



a PPL company

Jeff DeRouen
Executive Director
Kentucky Public Service Commission
211 Sower Boulevard
Frankfort, Kentucky 40601

RECEIVED

FEB 29 2012

PUBLIC SERVICE
COMMISSION

**Louisville Gas and Electric
Company**

State Regulation and Rates
220 W. Main Street
Louisville, KY 40202
www.lge-ku.com

Martin J. Reinert
Sr. Regulatory Analyst
O 502-627-4173
marty.reinert@lge-ku.com

February 29, 2012

Re: *In the Matter of: Joint Application of Inter County Energy Cooperative, Kentucky Power Company, Kentucky Utilities Company, Louisville Gas and Electric Company, Owen Electric Cooperative, Shelby Energy Cooperative, Inc., and the Union Light, Heat & Power Company for Approval of a Pilot Meter Testing Plan Pursuant 807 KAR 5:041, Section 13, 15, 16, 17, and 22, Case No. 2005-00276*

Annual Report – Louisville Gas and Electric Company

Dear Mr. DeRouen:

The Kentucky Public Service Commission (“Commission”) originally approved a pilot sample meter testing plan for participating electric utilities in its Order of December 12, 2000, in Case Number 99-441. On November 10, 2005, in Case No. 2005-00276, the Commission approved the 2006 Sample Meter Testing Plan submitted by participating electric utilities on a permanent basis effective January 1, 2006.

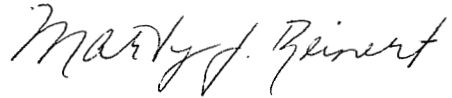
Pursuant to the 2006 Sample Meter Testing Plan (originally filed on July 1, 2005), Section I(4) and Section II(D)(4), **Louisville Gas and Electric Company** submits the following:

The Certified Test Results of all new meters received
(Attachment A)

2011 Statistical Sampling Test Results and Summary
(Attachment B)

If you have any questions please do not hesitate to contact me.

Sincerely,

A handwritten signature in black ink that reads "Marty J. Reinert". The signature is written in a cursive style with a large, stylized 'M' and 'R'.

Marty J. Reinert

Cc: Kimra Cole, Engineering Director PSC

Attachments

ATTACHMENT
A

Certified Test Results

LLC

5040 Annual Report of New
Single Phase Meters

Last Data Update:

02/22/2012 07:31:01

Dynamic Filters

Plant LG&E
Calendar Month/Year 01/2011 - 12/2011

| Plant | Manf. Model Number | Serial Number | Calendar Month/Year | Test Date | As Left Full Load | As Left Light Load | As Left Power Factor | Number of records |
|-------|--------------------|---------------|---------------------|------------|-------------------|--------------------|----------------------|-------------------|
| LG&E | C1S | 865187 | 04/2011 | 01/20/2011 | 100.10 | 100.00 | 100.09 | 1 |
| LG&E | C1S | 865188 | 04/2011 | 01/20/2011 | 100.09 | 99.97 | 100.08 | 1 |
| LG&E | C1S | 865189 | 04/2011 | 01/20/2011 | 100.10 | 100.08 | 100.11 | 1 |
| LG&E | C1S | 865190 | 04/2011 | 01/20/2011 | 100.10 | 100.05 | 100.10 | 1 |
| LG&E | C1S | 865191 | 04/2011 | 01/20/2011 | 100.10 | 99.93 | 100.04 | 1 |
| LG&E | C1S | 865192 | 04/2011 | 01/20/2011 | 100.05 | 99.94 | 100.00 | 1 |
| LG&E | C1S | 865193 | 04/2011 | 01/20/2011 | 100.07 | 99.91 | 99.97 | 1 |
| LG&E | C1S | 865194 | 04/2011 | 01/20/2011 | 100.06 | 100.03 | 100.20 | 1 |
| LG&E | C1S | 865195 | 04/2011 | 01/20/2011 | 100.06 | 100.07 | 100.08 | 1 |
| LG&E | C1S | 865196 | 04/2011 | 01/20/2011 | 100.08 | 99.85 | 99.97 | 1 |
| LG&E | C1S | 865197 | 04/2011 | 01/20/2011 | 100.06 | 99.83 | 99.99 | 1 |
| LG&E | C1S | 865198 | 04/2011 | 01/20/2011 | 100.05 | 100.04 | 100.02 | 1 |
| LG&E | C1S | 865199 | 04/2011 | 01/20/2011 | 100.09 | 100.03 | 100.21 | 1 |
| LG&E | C1S | 865200 | 04/2011 | 01/20/2011 | 100.07 | 100.03 | 100.22 | 1 |
| LG&E | C1S | 865201 | 04/2011 | 01/20/2011 | 100.07 | 99.94 | 100.01 | 1 |
| LG&E | C1S | 865202 | 04/2011 | 01/20/2011 | 100.09 | 100.09 | 100.17 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 865203 | 04/2011 | 01/20/2011 | 100.05 | 99.91 | 100.04 | 1 |
| LG&E | C1S | 865204 | 04/2011 | 01/20/2011 | 100.07 | 99.85 | 100.08 | 1 |
| LG&E | C1S | 865205 | 04/2011 | 01/20/2011 | 100.10 | 100.07 | 100.22 | 1 |
| LG&E | C1S | 865206 | 04/2011 | 01/20/2011 | 100.09 | 100.02 | 100.03 | 1 |
| LG&E | C1S | 865207 | 04/2011 | 01/20/2011 | 100.08 | 100.01 | 100.16 | 1 |
| LG&E | C1S | 865208 | 04/2011 | 01/20/2011 | 100.07 | 100.06 | 100.08 | 1 |
| LG&E | C1S | 865209 | 04/2011 | 01/20/2011 | 100.08 | 100.03 | 100.18 | 1 |
| LG&E | C1S | 865210 | 04/2011 | 01/20/2011 | 100.10 | 100.06 | 100.21 | 1 |
| LG&E | C1S | 865211 | 04/2011 | 01/20/2011 | 100.07 | 100.11 | 100.20 | 1 |
| LG&E | C1S | 865212 | 04/2011 | 01/20/2011 | 100.09 | 99.93 | 100.10 | 1 |
| LG&E | C1S | 865213 | 04/2011 | 01/20/2011 | 100.08 | 99.95 | 100.00 | 1 |
| LG&E | C1S | 865214 | 04/2011 | 01/20/2011 | 100.09 | 100.05 | 100.20 | 1 |
| LG&E | C1S | 865215 | 04/2011 | 01/20/2011 | 100.07 | 100.06 | 100.14 | 1 |
| LG&E | C1S | 865216 | 04/2011 | 01/20/2011 | 100.06 | 99.97 | 100.19 | 1 |
| LG&E | C1S | 865217 | 04/2011 | 01/20/2011 | 100.08 | 100.05 | 100.11 | 1 |
| LG&E | C1S | 865218 | 04/2011 | 01/20/2011 | 100.08 | 100.08 | 100.13 | 1 |
| LG&E | C1S | 865219 | 04/2011 | 01/20/2011 | 100.08 | 100.04 | 100.15 | 1 |
| LG&E | C1S | 865220 | 04/2011 | 01/20/2011 | 100.09 | 100.04 | 100.15 | 1 |
| LG&E | C1S | 865221 | 04/2011 | 01/20/2011 | 100.09 | 100.03 | 100.22 | 1 |
| LG&E | C1S | 865222 | 04/2011 | 01/20/2011 | 100.09 | 99.92 | 100.12 | 1 |
| LG&E | C1S | 865223 | 04/2011 | 01/20/2011 | 100.06 | 99.95 | 99.95 | 1 |
| LG&E | C1S | 865224 | 04/2011 | 01/20/2011 | 100.06 | 99.96 | 99.89 | 1 |
| LG&E | C1S | 865225 | 04/2011 | 01/20/2011 | 100.09 | 100.06 | 100.07 | 1 |
| LG&E | C1S | 865226 | 04/2011 | 01/20/2011 | 100.07 | 100.08 | 100.16 | 1 |
| LG&E | C1S | 865227 | 04/2011 | 01/20/2011 | 100.07 | 100.11 | 100.17 | 1 |
| LG&E | C1S | 865228 | 04/2011 | 01/20/2011 | 100.09 | 100.02 | 100.14 | 1 |
| LG&E | C1S | 865229 | 04/2011 | 01/20/2011 | 100.07 | 100.05 | 100.16 | 1 |
| LG&E | C1S | 865230 | 04/2011 | 01/20/2011 | 100.09 | 99.88 | 100.13 | 1 |
| LG&E | C1S | 865231 | 04/2011 | 01/20/2011 | 100.08 | 99.98 | 100.03 | 1 |
| LG&E | C1S | 865232 | 04/2011 | 01/20/2011 | 100.09 | 99.99 | 99.99 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 865233 | 04/2011 | 01/20/2011 | 100.06 | 100.08 | 100.05 | 1 |
| LG&E | C1S | 865234 | 04/2011 | 01/20/2011 | 100.09 | 100.04 | 100.05 | 1 |
| LG&E | C1S | 865235 | 04/2011 | 01/20/2011 | 100.05 | 99.91 | 100.06 | 1 |
| LG&E | C1S | 865236 | 04/2011 | 01/20/2011 | 100.09 | 99.95 | 100.04 | 1 |
| LG&E | C1S | 865237 | 04/2011 | 01/20/2011 | 100.08 | 100.03 | 100.11 | 1 |
| LG&E | C1S | 865238 | 04/2011 | 01/20/2011 | 100.08 | 100.06 | 100.06 | 1 |
| LG&E | C1S | 865239 | 04/2011 | 01/20/2011 | 100.08 | 100.08 | 100.15 | 1 |
| LG&E | C1S | 865240 | 04/2011 | 01/20/2011 | 100.05 | 99.90 | 99.96 | 1 |
| LG&E | C1S | 865241 | 04/2011 | 01/20/2011 | 100.06 | 99.88 | 99.86 | 1 |
| LG&E | C1S | 865242 | 04/2011 | 01/20/2011 | 100.09 | 100.19 | 100.19 | 1 |
| LG&E | C1S | 865243 | 04/2011 | 01/20/2011 | 100.08 | 100.05 | 100.16 | 1 |
| LG&E | C1S | 865244 | 04/2011 | 01/20/2011 | 100.07 | 99.99 | 99.96 | 1 |
| LG&E | C1S | 865245 | 04/2011 | 01/20/2011 | 100.09 | 99.91 | 100.02 | 1 |
| LG&E | C1S | 865246 | 04/2011 | 01/20/2011 | 100.07 | 99.90 | 99.98 | 1 |
| LG&E | C1S | 865247 | 04/2011 | 01/20/2011 | 100.09 | 99.96 | 100.03 | 1 |
| LG&E | C1S | 865248 | 04/2011 | 01/20/2011 | 100.10 | 99.95 | 100.05 | 1 |
| LG&E | C1S | 865249 | 04/2011 | 01/20/2011 | 100.10 | 100.13 | 100.17 | 1 |
| LG&E | C1S | 865250 | 04/2011 | 01/20/2011 | 100.08 | 100.06 | 100.10 | 1 |
| LG&E | C1S | 865251 | 04/2011 | 01/20/2011 | 100.08 | 100.02 | 100.19 | 1 |
| LG&E | C1S | 865252 | 04/2011 | 01/20/2011 | 100.10 | 99.89 | 100.04 | 1 |
| LG&E | C1S | 865253 | 04/2011 | 01/20/2011 | 100.08 | 100.09 | 100.17 | 1 |
| LG&E | C1S | 865254 | 04/2011 | 01/20/2011 | 100.09 | 100.05 | 99.99 | 1 |
| LG&E | C1S | 865255 | 04/2011 | 01/20/2011 | 100.10 | 99.88 | 99.99 | 1 |
| LG&E | C1S | 865256 | 04/2011 | 01/20/2011 | 100.09 | 100.08 | 100.06 | 1 |
| LG&E | C1S | 865257 | 04/2011 | 01/20/2011 | 100.10 | 99.84 | 99.92 | 1 |
| LG&E | C1S | 865258 | 04/2011 | 01/20/2011 | 100.10 | 99.86 | 100.06 | 1 |
| LG&E | C1S | 865259 | 04/2011 | 01/20/2011 | 100.09 | 99.95 | 100.08 | 1 |
| LG&E | C1S | 865260 | 04/2011 | 01/20/2011 | 100.10 | 100.18 | 100.20 | 1 |
| LG&E | C1S | 865261 | 04/2011 | 01/20/2011 | 100.09 | 99.94 | 100.10 | 1 |
| LG&E | C1S | 865262 | 04/2011 | 01/20/2011 | 100.06 | 99.94 | 100.12 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 865263 | 04/2011 | 01/20/2011 | 100.08 | 100.03 | 100.11 | 1 |
| LG&E | C1S | 865264 | 04/2011 | 01/20/2011 | 100.05 | 99.91 | 100.07 | 1 |
| LG&E | C1S | 865265 | 04/2011 | 01/20/2011 | 100.06 | 99.99 | 100.16 | 1 |
| LG&E | C1S | 865266 | 04/2011 | 01/20/2011 | 100.08 | 99.91 | 100.03 | 1 |
| LG&E | C1S | 865267 | 04/2011 | 01/20/2011 | 100.09 | 100.00 | 100.09 | 1 |
| LG&E | C1S | 865268 | 04/2011 | 01/20/2011 | 100.06 | 99.86 | 99.88 | 1 |
| LG&E | C1S | 865269 | 04/2011 | 01/20/2011 | 100.06 | 99.94 | 100.04 | 1 |
| LG&E | C1S | 865270 | 04/2011 | 01/20/2011 | 100.09 | 99.97 | 100.06 | 1 |
| LG&E | C1S | 865271 | 04/2011 | 01/20/2011 | 100.09 | 99.93 | 100.07 | 1 |
| LG&E | C1S | 865272 | 04/2011 | 01/20/2011 | 100.06 | 99.87 | 99.99 | 1 |
| LG&E | C1S | 865273 | 04/2011 | 01/20/2011 | 100.08 | 99.99 | 99.97 | 1 |
| LG&E | C1S | 865274 | 04/2011 | 01/20/2011 | 100.08 | 100.08 | 100.23 | 1 |
| LG&E | C1S | 865275 | 04/2011 | 01/20/2011 | 100.10 | 99.94 | 100.18 | 1 |
| LG&E | C1S | 865276 | 04/2011 | 01/20/2011 | 100.08 | 100.04 | 100.16 | 1 |
| LG&E | C1S | 865277 | 04/2011 | 01/20/2011 | 100.08 | 100.10 | 100.18 | 1 |
| LG&E | C1S | 865278 | 04/2011 | 01/20/2011 | 100.08 | 100.06 | 100.26 | 1 |
| LG&E | C1S | 865279 | 04/2011 | 01/20/2011 | 100.09 | 99.96 | 100.11 | 1 |
| LG&E | C1S | 865280 | 04/2011 | 01/20/2011 | 100.07 | 99.91 | 100.03 | 1 |
| LG&E | C1S | 865281 | 04/2011 | 01/20/2011 | 100.06 | 100.04 | 100.00 | 1 |
| LG&E | C1S | 865282 | 04/2011 | 01/20/2011 | 100.08 | 100.00 | 100.13 | 1 |
| LG&E | C1S | 865283 | 04/2011 | 01/20/2011 | 100.09 | 99.97 | 100.11 | 1 |
| LG&E | C1S | 865284 | 04/2011 | 01/20/2011 | 100.05 | 99.89 | 99.97 | 1 |
| LG&E | C1S | 865285 | 04/2011 | 01/20/2011 | 100.07 | 99.94 | 99.99 | 1 |
| LG&E | C1S | 865286 | 04/2011 | 01/20/2011 | 100.06 | 99.93 | 99.97 | 1 |
| LG&E | C1S | 865287 | 04/2011 | 01/20/2011 | 100.06 | 99.85 | 100.03 | 1 |
| LG&E | C1S | 865288 | 04/2011 | 01/20/2011 | 100.08 | 100.05 | 100.01 | 1 |
| LG&E | C1S | 865289 | 04/2011 | 01/20/2011 | 100.09 | 99.96 | 100.04 | 1 |
| LG&E | C1S | 865290 | 04/2011 | 01/20/2011 | 100.06 | 99.96 | 100.00 | 1 |
| LG&E | C1S | 865291 | 04/2011 | 01/20/2011 | 100.08 | 99.91 | 99.97 | 1 |
| LG&E | C1S | 865292 | 04/2011 | 01/20/2011 | 100.10 | 100.03 | 100.05 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 865293 | 04/2011 | 01/20/2011 | 100.08 | 100.07 | 100.01 | 1 |
| LG&E | C1S | 865294 | 04/2011 | 01/20/2011 | 100.07 | 100.08 | 100.10 | 1 |
| LG&E | C1S | 865295 | 04/2011 | 01/20/2011 | 100.06 | 100.12 | 100.17 | 1 |
| LG&E | C1S | 865296 | 04/2011 | 01/20/2011 | 100.08 | 99.91 | 100.04 | 1 |
| LG&E | C1S | 865297 | 04/2011 | 01/20/2011 | 100.07 | 100.00 | 100.08 | 1 |
| LG&E | C1S | 865298 | 04/2011 | 01/20/2011 | 100.10 | 100.15 | 100.15 | 1 |
| LG&E | C1S | 865299 | 04/2011 | 01/20/2011 | 100.07 | 100.09 | 100.26 | 1 |
| LG&E | C1S | 865300 | 04/2011 | 01/20/2011 | 100.08 | 100.03 | 100.06 | 1 |
| LG&E | C1S | 865301 | 04/2011 | 01/20/2011 | 100.06 | 100.02 | 100.21 | 1 |
| LG&E | C1S | 865302 | 04/2011 | 01/20/2011 | 100.09 | 100.06 | 100.06 | 1 |
| LG&E | C1S | 865303 | 04/2011 | 01/20/2011 | 100.07 | 99.85 | 100.11 | 1 |
| LG&E | C1S | 865304 | 04/2011 | 01/20/2011 | 100.08 | 100.02 | 100.01 | 1 |
| LG&E | C1S | 865305 | 04/2011 | 01/20/2011 | 100.08 | 100.08 | 100.20 | 1 |
| LG&E | C1S | 865306 | 04/2011 | 01/20/2011 | 100.09 | 99.93 | 100.10 | 1 |
| LG&E | C1S | 865307 | 04/2011 | 01/20/2011 | 100.06 | 99.95 | 100.06 | 1 |
| LG&E | C1S | 865308 | 04/2011 | 01/20/2011 | 100.07 | 100.00 | 100.04 | 1 |
| LG&E | C1S | 865309 | 04/2011 | 01/20/2011 | 100.09 | 100.02 | 100.10 | 1 |
| LG&E | C1S | 865310 | 04/2011 | 01/20/2011 | 100.10 | 100.01 | 100.08 | 1 |
| LG&E | C1S | 865311 | 04/2011 | 01/20/2011 | 100.09 | 100.05 | 99.98 | 1 |
| LG&E | C1S | 865312 | 04/2011 | 01/20/2011 | 100.09 | 99.97 | 100.03 | 1 |
| LG&E | C1S | 865313 | 04/2011 | 01/20/2011 | 100.09 | 100.01 | 100.16 | 1 |
| LG&E | C1S | 865314 | 04/2011 | 01/20/2011 | 100.06 | 99.98 | 100.04 | 1 |
| LG&E | C1S | 865315 | 04/2011 | 01/20/2011 | 100.07 | 100.03 | 100.14 | 1 |
| LG&E | C1S | 865316 | 04/2011 | 01/20/2011 | 100.07 | 99.83 | 100.06 | 1 |
| LG&E | C1S | 865317 | 04/2011 | 01/20/2011 | 100.09 | 100.01 | 100.06 | 1 |
| LG&E | C1S | 865318 | 04/2011 | 01/20/2011 | 100.06 | 99.83 | 100.00 | 1 |
| LG&E | C1S | 865319 | 04/2011 | 01/20/2011 | 100.08 | 99.87 | 100.04 | 1 |
| LG&E | C1S | 865320 | 04/2011 | 01/20/2011 | 100.08 | 100.00 | 100.20 | 1 |
| LG&E | C1S | 865321 | 04/2011 | 01/20/2011 | 100.09 | 99.96 | 99.99 | 1 |
| LG&E | C1S | 865322 | 04/2011 | 01/20/2011 | 100.09 | 100.04 | 100.05 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 865323 | 04/2011 | 01/20/2011 | 100.08 | 99.89 | 100.02 | 1 |
| LG&E | C1S | 865324 | 04/2011 | 01/20/2011 | 100.08 | 100.04 | 100.12 | 1 |
| LG&E | C1S | 865325 | 04/2011 | 01/20/2011 | 100.05 | 99.85 | 99.99 | 1 |
| LG&E | C1S | 865326 | 04/2011 | 01/20/2011 | 100.09 | 99.98 | 100.12 | 1 |
| LG&E | C1S | 865327 | 04/2011 | 01/20/2011 | 100.06 | 99.94 | 100.04 | 1 |
| LG&E | C1S | 865328 | 04/2011 | 01/20/2011 | 100.09 | 100.02 | 100.03 | 1 |
| LG&E | C1S | 865329 | 04/2011 | 01/20/2011 | 100.06 | 99.89 | 100.01 | 1 |
| LG&E | C1S | 865330 | 04/2011 | 01/20/2011 | 100.06 | 99.94 | 99.98 | 1 |
| LG&E | C1S | 865331 | 04/2011 | 01/20/2011 | 100.10 | 100.11 | 100.18 | 1 |
| LG&E | C1S | 865332 | 04/2011 | 01/20/2011 | 100.07 | 99.99 | 100.16 | 1 |
| LG&E | C1S | 865333 | 04/2011 | 01/20/2011 | 100.09 | 100.13 | 100.18 | 1 |
| LG&E | C1S | 865334 | 04/2011 | 01/20/2011 | 100.08 | 100.00 | 100.07 | 1 |
| LG&E | C1S | 865335 | 04/2011 | 01/20/2011 | 100.07 | 100.02 | 100.20 | 1 |
| LG&E | C1S | 865336 | 04/2011 | 01/20/2011 | 100.09 | 100.00 | 100.18 | 1 |
| LG&E | C1S | 865337 | 04/2011 | 01/20/2011 | 100.09 | 99.97 | 100.02 | 1 |
| LG&E | C1S | 865338 | 04/2011 | 01/20/2011 | 100.08 | 100.01 | 100.07 | 1 |
| LG&E | C1S | 865339 | 04/2011 | 01/20/2011 | 100.08 | 100.07 | 100.11 | 1 |
| LG&E | C1S | 865340 | 04/2011 | 01/20/2011 | 100.09 | 100.05 | 100.01 | 1 |
| LG&E | C1S | 865341 | 04/2011 | 01/20/2011 | 100.10 | 99.98 | 100.12 | 1 |
| LG&E | C1S | 865342 | 04/2011 | 01/20/2011 | 100.07 | 100.03 | 100.10 | 1 |
| LG&E | C1S | 865343 | 04/2011 | 01/20/2011 | 100.09 | 100.05 | 100.01 | 1 |
| LG&E | C1S | 865344 | 04/2011 | 01/20/2011 | 100.06 | 99.86 | 99.89 | 1 |
| LG&E | C1S | 865345 | 04/2011 | 01/20/2011 | 100.06 | 100.02 | 100.10 | 1 |
| LG&E | C1S | 865346 | 04/2011 | 01/20/2011 | 100.10 | 100.06 | 100.19 | 1 |
| LG&E | C1S | 865347 | 04/2011 | 01/20/2011 | 100.06 | 100.01 | 100.07 | 1 |
| LG&E | C1S | 865348 | 04/2011 | 01/20/2011 | 100.09 | 100.02 | 99.96 | 1 |
| LG&E | C1S | 865349 | 04/2011 | 01/20/2011 | 100.07 | 100.12 | 100.22 | 1 |
| LG&E | C1S | 865350 | 04/2011 | 01/20/2011 | 100.06 | 100.04 | 100.03 | 1 |
| LG&E | C1S | 865351 | 04/2011 | 01/20/2011 | 100.07 | 99.82 | 99.97 | 1 |
| LG&E | C1S | 865352 | 04/2011 | 01/20/2011 | 100.10 | 99.89 | 100.01 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 865353 | 04/2011 | 01/20/2011 | 100.07 | 100.05 | 100.12 | 1 |
| LG&E | C1S | 865354 | 04/2011 | 01/20/2011 | 100.07 | 99.98 | 100.03 | 1 |
| LG&E | C1S | 865355 | 04/2011 | 01/20/2011 | 100.06 | 99.95 | 99.97 | 1 |
| LG&E | C1S | 865356 | 04/2011 | 01/20/2011 | 100.10 | 99.90 | 100.02 | 1 |
| LG&E | C1S | 865357 | 04/2011 | 01/20/2011 | 100.06 | 99.97 | 100.06 | 1 |
| LG&E | C1S | 865358 | 04/2011 | 01/20/2011 | 100.09 | 100.00 | 100.14 | 1 |
| LG&E | C1S | 865359 | 04/2011 | 01/20/2011 | 100.06 | 99.83 | 99.99 | 1 |
| LG&E | C1S | 865360 | 04/2011 | 01/20/2011 | 100.09 | 99.97 | 100.08 | 1 |
| LG&E | C1S | 865361 | 04/2011 | 01/20/2011 | 100.08 | 100.07 | 100.08 | 1 |
| LG&E | C1S | 865362 | 04/2011 | 01/20/2011 | 100.07 | 99.95 | 99.94 | 1 |
| LG&E | C1S | 865363 | 04/2011 | 01/20/2011 | 100.08 | 100.01 | 100.11 | 1 |
| LG&E | C1S | 865364 | 04/2011 | 01/20/2011 | 100.06 | 99.99 | 99.99 | 1 |
| LG&E | C1S | 865365 | 04/2011 | 01/20/2011 | 100.09 | 100.08 | 100.14 | 1 |
| LG&E | C1S | 865366 | 04/2011 | 01/20/2011 | 100.06 | 100.06 | 100.01 | 1 |
| LG&E | C1S | 865367 | 04/2011 | 01/20/2011 | 100.06 | 100.07 | 100.14 | 1 |
| LG&E | C1S | 865368 | 04/2011 | 01/20/2011 | 100.06 | 100.01 | 100.14 | 1 |
| LG&E | C1S | 865369 | 04/2011 | 01/20/2011 | 100.07 | 100.05 | 100.12 | 1 |
| LG&E | C1S | 865370 | 04/2011 | 01/20/2011 | 100.05 | 99.93 | 100.01 | 1 |
| LG&E | C1S | 865371 | 04/2011 | 01/20/2011 | 100.09 | 100.04 | 100.12 | 1 |
| LG&E | C1S | 865372 | 04/2011 | 01/20/2011 | 100.10 | 100.03 | 100.14 | 1 |
| LG&E | C1S | 865373 | 04/2011 | 01/20/2011 | 100.06 | 100.08 | 100.18 | 1 |
| LG&E | C1S | 865374 | 04/2011 | 01/20/2011 | 100.08 | 99.93 | 100.05 | 1 |
| LG&E | C1S | 865375 | 04/2011 | 01/20/2011 | 100.08 | 99.94 | 100.12 | 1 |
| LG&E | C1S | 865376 | 04/2011 | 01/20/2011 | 100.10 | 99.99 | 100.02 | 1 |
| LG&E | C1S | 865377 | 04/2011 | 01/20/2011 | 100.06 | 99.99 | 100.14 | 1 |
| LG&E | C1S | 865378 | 04/2011 | 01/20/2011 | 100.06 | 99.95 | 100.14 | 1 |
| LG&E | C1S | 865379 | 04/2011 | 01/20/2011 | 100.08 | 100.03 | 100.24 | 1 |
| LG&E | C1S | 865380 | 04/2011 | 01/20/2011 | 100.08 | 100.07 | 100.13 | 1 |
| LG&E | C1S | 865381 | 04/2011 | 01/20/2011 | 100.09 | 100.10 | 100.10 | 1 |
| LG&E | C1S | 865382 | 04/2011 | 01/20/2011 | 100.09 | 100.08 | 100.15 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 865383 | 04/2011 | 01/20/2011 | 100.05 | 100.06 | 100.18 | 1 |
| LG&E | C1S | 865384 | 04/2011 | 01/20/2011 | 100.08 | 100.05 | 100.00 | 1 |
| LG&E | C1S | 865385 | 04/2011 | 01/20/2011 | 100.09 | 100.06 | 100.19 | 1 |
| LG&E | C1S | 865386 | 04/2011 | 01/20/2011 | 100.07 | 100.02 | 100.18 | 1 |
| LG&E | C1S | 865387 | 04/2011 | 01/20/2011 | 100.06 | 100.06 | 100.06 | 1 |
| LG&E | C1S | 865388 | 04/2011 | 01/20/2011 | 100.05 | 100.03 | 100.15 | 1 |
| LG&E | C1S | 865389 | 04/2011 | 01/20/2011 | 100.06 | 99.99 | 100.04 | 1 |
| LG&E | C1S | 865390 | 04/2011 | 01/20/2011 | 100.06 | 100.01 | 100.04 | 1 |
| LG&E | C1S | 865391 | 04/2011 | 01/20/2011 | 100.05 | 100.08 | 100.14 | 1 |
| LG&E | C1S | 865392 | 04/2011 | 01/20/2011 | 100.09 | 99.92 | 100.11 | 1 |
| LG&E | C1S | 865393 | 04/2011 | 01/20/2011 | 100.06 | 99.98 | 99.98 | 1 |
| LG&E | C1S | 865394 | 04/2011 | 01/20/2011 | 100.05 | 99.93 | 100.01 | 1 |
| LG&E | C1S | 865395 | 04/2011 | 01/20/2011 | 100.08 | 99.85 | 100.02 | 1 |
| LG&E | C1S | 865396 | 04/2011 | 01/20/2011 | 100.06 | 100.01 | 100.10 | 1 |
| LG&E | C1S | 865397 | 04/2011 | 01/20/2011 | 100.08 | 100.07 | 100.08 | 1 |
| LG&E | C1S | 865398 | 04/2011 | 01/20/2011 | 100.09 | 99.94 | 100.16 | 1 |
| LG&E | C1S | 865399 | 04/2011 | 01/20/2011 | 100.08 | 99.98 | 99.94 | 1 |
| LG&E | C1S | 865400 | 04/2011 | 01/20/2011 | 100.06 | 99.95 | 99.97 | 1 |
| LG&E | C1S | 865401 | 04/2011 | 01/20/2011 | 100.10 | 100.02 | 100.09 | 1 |
| LG&E | C1S | 865402 | 04/2011 | 01/20/2011 | 100.10 | 100.06 | 100.08 | 1 |
| LG&E | C1S | 865403 | 04/2011 | 01/20/2011 | 100.09 | 99.92 | 100.07 | 1 |
| LG&E | C1S | 865404 | 04/2011 | 01/20/2011 | 100.07 | 100.10 | 100.13 | 1 |
| LG&E | C1S | 865405 | 04/2011 | 01/20/2011 | 100.09 | 99.95 | 100.04 | 1 |
| LG&E | C1S | 865406 | 04/2011 | 01/20/2011 | 100.06 | 100.07 | 100.10 | 1 |
| LG&E | C1S | 865407 | 04/2011 | 01/20/2011 | 100.07 | 100.03 | 100.08 | 1 |
| LG&E | C1S | 865408 | 04/2011 | 01/20/2011 | 100.05 | 100.09 | 100.06 | 1 |
| LG&E | C1S | 865409 | 04/2011 | 01/20/2011 | 100.08 | 99.93 | 100.00 | 1 |
| LG&E | C1S | 865410 | 04/2011 | 01/20/2011 | 100.09 | 100.19 | 100.16 | 1 |
| LG&E | C1S | 865411 | 04/2011 | 01/20/2011 | 100.06 | 99.95 | 100.09 | 1 |
| LG&E | C1S | 865412 | 04/2011 | 01/20/2011 | 100.09 | 99.94 | 100.06 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 865413 | 04/2011 | 01/20/2011 | 100.08 | 99.88 | 100.04 | 1 |
| LG&E | C1S | 865414 | 04/2011 | 01/20/2011 | 100.10 | 100.02 | 100.03 | 1 |
| LG&E | C1S | 865415 | 04/2011 | 01/20/2011 | 100.09 | 100.15 | 100.21 | 1 |
| LG&E | C1S | 865416 | 04/2011 | 01/20/2011 | 100.06 | 99.92 | 99.99 | 1 |
| LG&E | C1S | 865417 | 04/2011 | 01/20/2011 | 100.09 | 100.07 | 100.17 | 1 |
| LG&E | C1S | 865418 | 04/2011 | 01/20/2011 | 100.10 | 99.86 | 100.09 | 1 |
| LG&E | C1S | 865419 | 04/2011 | 01/20/2011 | 100.09 | 99.93 | 100.11 | 1 |
| LG&E | C1S | 865420 | 04/2011 | 01/20/2011 | 100.10 | 100.06 | 100.09 | 1 |
| LG&E | C1S | 865421 | 04/2011 | 01/20/2011 | 100.10 | 100.06 | 100.02 | 1 |
| LG&E | C1S | 865422 | 04/2011 | 01/20/2011 | 100.07 | 100.00 | 100.02 | 1 |
| LG&E | C1S | 865423 | 04/2011 | 01/20/2011 | 100.06 | 100.02 | 100.10 | 1 |
| LG&E | C1S | 865424 | 04/2011 | 01/20/2011 | 100.08 | 99.88 | 100.02 | 1 |
| LG&E | C1S | 865425 | 04/2011 | 01/20/2011 | 100.06 | 99.88 | 100.07 | 1 |
| LG&E | C1S | 865426 | 04/2011 | 01/20/2011 | 100.07 | 100.08 | 100.08 | 1 |
| LG&E | C1S | 865427 | 04/2011 | 01/20/2011 | 100.06 | 99.85 | 99.93 | 1 |
| LG&E | C1S | 865428 | 04/2011 | 01/20/2011 | 100.09 | 100.04 | 100.14 | 1 |
| LG&E | C1S | 865429 | 04/2011 | 01/20/2011 | 100.07 | 99.89 | 100.04 | 1 |
| LG&E | C1S | 865430 | 04/2011 | 01/20/2011 | 100.06 | 100.05 | 100.07 | 1 |
| LG&E | C1S | 865431 | 04/2011 | 01/20/2011 | 100.10 | 99.97 | 100.01 | 1 |
| LG&E | C1S | 865432 | 04/2011 | 01/20/2011 | 100.06 | 100.08 | 100.16 | 1 |
| LG&E | C1S | 865433 | 04/2011 | 01/20/2011 | 100.08 | 100.06 | 100.19 | 1 |
| LG&E | C1S | 865434 | 04/2011 | 01/20/2011 | 100.09 | 100.04 | 100.04 | 1 |
| LG&E | C1S | 865435 | 04/2011 | 01/20/2011 | 100.09 | 99.83 | 99.85 | 1 |
| LG&E | C1S | 865436 | 04/2011 | 01/20/2011 | 100.09 | 99.92 | 99.96 | 1 |
| LG&E | C1S | 865437 | 04/2011 | 01/20/2011 | 100.07 | 99.94 | 100.00 | 1 |
| LG&E | C1S | 865438 | 04/2011 | 01/20/2011 | 100.08 | 99.93 | 100.04 | 1 |
| LG&E | C1S | 865439 | 04/2011 | 01/20/2011 | 100.09 | 100.08 | 100.22 | 1 |
| LG&E | C1S | 865440 | 04/2011 | 01/20/2011 | 100.08 | 100.05 | 100.13 | 1 |
| LG&E | C1S | 865441 | 04/2011 | 01/20/2011 | 100.08 | 99.93 | 100.03 | 1 |
| LG&E | C1S | 865442 | 04/2011 | 01/20/2011 | 100.07 | 100.06 | 100.05 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 865443 | 04/2011 | 01/20/2011 | 100.10 | 100.03 | 100.06 | 1 |
| LG&E | C1S | 865444 | 04/2011 | 01/20/2011 | 100.09 | 99.95 | 100.11 | 1 |
| LG&E | C1S | 865445 | 04/2011 | 01/20/2011 | 100.08 | 100.00 | 99.96 | 1 |
| LG&E | C1S | 865446 | 04/2011 | 01/20/2011 | 100.09 | 99.96 | 100.08 | 1 |
| LG&E | C1S | 865447 | 04/2011 | 01/20/2011 | 100.07 | 100.08 | 100.09 | 1 |
| LG&E | C1S | 865448 | 04/2011 | 01/20/2011 | 100.05 | 99.89 | 100.07 | 1 |
| LG&E | C1S | 865449 | 04/2011 | 01/20/2011 | 100.05 | 99.85 | 99.94 | 1 |
| LG&E | C1S | 865450 | 04/2011 | 01/20/2011 | 100.10 | 99.94 | 100.01 | 1 |
| LG&E | C1S | 865451 | 04/2011 | 01/20/2011 | 100.05 | 100.02 | 100.16 | 1 |
| LG&E | C1S | 865452 | 04/2011 | 01/20/2011 | 100.08 | 100.00 | 99.98 | 1 |
| LG&E | C1S | 865453 | 04/2011 | 01/20/2011 | 100.06 | 99.92 | 99.90 | 1 |
| LG&E | C1S | 865454 | 04/2011 | 01/20/2011 | 100.10 | 99.83 | 100.02 | 1 |
| LG&E | C1S | 865455 | 04/2011 | 01/20/2011 | 100.06 | 100.03 | 99.99 | 1 |
| LG&E | C1S | 865456 | 04/2011 | 01/20/2011 | 100.08 | 100.06 | 100.10 | 1 |
| LG&E | C1S | 865457 | 04/2011 | 01/20/2011 | 100.09 | 99.93 | 100.09 | 1 |
| LG&E | C1S | 865458 | 04/2011 | 01/20/2011 | 100.06 | 99.89 | 100.06 | 1 |
| LG&E | C1S | 865459 | 04/2011 | 01/20/2011 | 100.10 | 100.00 | 100.07 | 1 |
| LG&E | C1S | 865460 | 04/2011 | 01/20/2011 | 100.09 | 100.03 | 100.10 | 1 |
| LG&E | C1S | 865461 | 04/2011 | 01/20/2011 | 100.06 | 99.88 | 99.98 | 1 |
| LG&E | C1S | 865462 | 04/2011 | 01/20/2011 | 100.10 | 100.00 | 100.12 | 1 |
| LG&E | C1S | 865463 | 04/2011 | 01/20/2011 | 100.09 | 100.05 | 100.17 | 1 |
| LG&E | C1S | 865464 | 04/2011 | 01/20/2011 | 100.10 | 99.97 | 100.02 | 1 |
| LG&E | C1S | 865465 | 04/2011 | 01/20/2011 | 100.06 | 100.08 | 100.16 | 1 |
| LG&E | C1S | 865466 | 04/2011 | 01/20/2011 | 100.10 | 99.92 | 100.16 | 1 |
| LG&E | C1S | 865467 | 04/2011 | 01/20/2011 | 100.10 | 99.98 | 100.07 | 1 |
| LG&E | C1S | 865468 | 04/2011 | 01/20/2011 | 100.08 | 100.04 | 100.01 | 1 |
| LG&E | C1S | 865469 | 04/2011 | 01/20/2011 | 100.07 | 99.99 | 99.94 | 1 |
| LG&E | C1S | 865470 | 04/2011 | 01/20/2011 | 100.10 | 100.04 | 100.21 | 1 |
| LG&E | C1S | 865471 | 04/2011 | 01/20/2011 | 100.08 | 100.08 | 100.15 | 1 |
| LG&E | C1S | 865472 | 04/2011 | 01/20/2011 | 100.06 | 100.01 | 100.04 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 865473 | 04/2011 | 01/20/2011 | 100.08 | 100.00 | 100.01 | 1 |
| LG&E | C1S | 865474 | 04/2011 | 01/20/2011 | 100.08 | 99.84 | 99.98 | 1 |
| LG&E | C1S | 865475 | 04/2011 | 01/20/2011 | 100.07 | 100.08 | 100.10 | 1 |
| LG&E | C1S | 865476 | 04/2011 | 01/20/2011 | 100.06 | 100.10 | 100.14 | 1 |
| LG&E | C1S | 865477 | 04/2011 | 01/20/2011 | 100.09 | 100.08 | 100.14 | 1 |
| LG&E | C1S | 865478 | 04/2011 | 01/20/2011 | 100.10 | 99.92 | 100.10 | 1 |
| LG&E | C1S | 865479 | 04/2011 | 01/20/2011 | 100.09 | 100.11 | 100.12 | 1 |
| LG&E | C1S | 865480 | 04/2011 | 01/20/2011 | 100.07 | 100.09 | 100.15 | 1 |
| LG&E | C1S | 865481 | 04/2011 | 01/20/2011 | 100.06 | 99.88 | 100.04 | 1 |
| LG&E | C1S | 865482 | 04/2011 | 01/20/2011 | 100.06 | 100.09 | 100.18 | 1 |
| LG&E | C1S | 865483 | 04/2011 | 01/20/2011 | 100.10 | 100.10 | 100.14 | 1 |
| LG&E | C1S | 865484 | 04/2011 | 01/20/2011 | 100.08 | 100.10 | 100.20 | 1 |
| LG&E | C1S | 865485 | 04/2011 | 01/20/2011 | 100.08 | 100.01 | 100.13 | 1 |
| LG&E | C1S | 865486 | 04/2011 | 01/20/2011 | 100.05 | 99.91 | 100.06 | 1 |
| LG&E | C1S | 865487 | 04/2011 | 01/20/2011 | 100.10 | 100.08 | 100.18 | 1 |
| LG&E | C1S | 865488 | 04/2011 | 01/20/2011 | 100.08 | 99.90 | 99.99 | 1 |
| LG&E | C1S | 865489 | 04/2011 | 01/20/2011 | 100.08 | 99.95 | 100.07 | 1 |
| LG&E | C1S | 865490 | 04/2011 | 01/20/2011 | 100.09 | 99.96 | 100.06 | 1 |
| LG&E | C1S | 865491 | 04/2011 | 01/20/2011 | 100.07 | 100.05 | 100.09 | 1 |
| LG&E | C1S | 865492 | 04/2011 | 01/20/2011 | 100.08 | 100.07 | 100.14 | 1 |
| LG&E | C1S | 865493 | 04/2011 | 01/20/2011 | 100.07 | 100.02 | 100.14 | 1 |
| LG&E | C1S | 865494 | 04/2011 | 01/20/2011 | 100.09 | 100.02 | 100.04 | 1 |
| LG&E | C1S | 865495 | 04/2011 | 01/20/2011 | 100.09 | 99.90 | 100.18 | 1 |
| LG&E | C1S | 865496 | 04/2011 | 01/20/2011 | 100.06 | 100.02 | 100.19 | 1 |
| LG&E | C1S | 865497 | 04/2011 | 01/20/2011 | 100.09 | 99.97 | 100.07 | 1 |
| LG&E | C1S | 865498 | 04/2011 | 01/20/2011 | 100.10 | 100.09 | 100.08 | 1 |
| LG&E | C1S | 865499 | 04/2011 | 01/20/2011 | 100.10 | 100.13 | 100.20 | 1 |
| LG&E | C1S | 865500 | 04/2011 | 01/20/2011 | 100.08 | 100.11 | 100.14 | 1 |
| LG&E | C1S | 865501 | 04/2011 | 01/20/2011 | 100.09 | 99.96 | 100.12 | 1 |
| LG&E | C1S | 865502 | 04/2011 | 01/20/2011 | 100.06 | 100.07 | 100.18 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 865503 | 04/2011 | 01/20/2011 | 100.05 | 100.03 | 99.98 | 1 |
| LG&E | C1S | 865504 | 04/2011 | 01/20/2011 | 100.09 | 100.06 | 100.12 | 1 |
| LG&E | C1S | 865505 | 04/2011 | 01/20/2011 | 100.10 | 99.91 | 100.08 | 1 |
| LG&E | C1S | 865506 | 04/2011 | 01/20/2011 | 100.07 | 100.13 | 100.17 | 1 |
| LG&E | C1S | 865507 | 04/2011 | 01/20/2011 | 100.07 | 100.09 | 100.10 | 1 |
| LG&E | C1S | 865508 | 04/2011 | 01/20/2011 | 100.06 | 99.90 | 99.97 | 1 |
| LG&E | C1S | 865509 | 04/2011 | 01/20/2011 | 100.06 | 99.95 | 100.11 | 1 |
| LG&E | C1S | 865510 | 04/2011 | 01/20/2011 | 100.07 | 100.10 | 100.15 | 1 |
| LG&E | C1S | 865511 | 04/2011 | 01/20/2011 | 100.10 | 100.08 | 100.20 | 1 |
| LG&E | C1S | 865512 | 04/2011 | 01/20/2011 | 100.07 | 100.09 | 100.16 | 1 |
| LG&E | C1S | 865513 | 04/2011 | 01/20/2011 | 100.09 | 99.89 | 99.96 | 1 |
| LG&E | C1S | 865514 | 04/2011 | 01/20/2011 | 100.08 | 100.00 | 99.97 | 1 |
| LG&E | C1S | 865515 | 04/2011 | 01/20/2011 | 100.06 | 99.95 | 100.04 | 1 |
| LG&E | C1S | 865516 | 04/2011 | 01/20/2011 | 100.08 | 100.01 | 100.16 | 1 |
| LG&E | C1S | 865517 | 04/2011 | 01/20/2011 | 100.08 | 100.01 | 100.04 | 1 |
| LG&E | C1S | 865518 | 04/2011 | 01/20/2011 | 100.08 | 100.10 | 100.18 | 1 |
| LG&E | C1S | 865519 | 04/2011 | 01/20/2011 | 100.08 | 100.02 | 100.21 | 1 |
| LG&E | C1S | 865520 | 04/2011 | 01/20/2011 | 100.08 | 100.07 | 100.22 | 1 |
| LG&E | C1S | 865521 | 04/2011 | 01/20/2011 | 100.06 | 99.98 | 100.11 | 1 |
| LG&E | C1S | 865522 | 04/2011 | 01/20/2011 | 100.08 | 99.96 | 100.09 | 1 |
| LG&E | C1S | 865523 | 04/2011 | 01/20/2011 | 100.09 | 99.99 | 100.19 | 1 |
| LG&E | C1S | 865524 | 04/2011 | 01/20/2011 | 100.09 | 99.91 | 100.11 | 1 |
| LG&E | C1S | 865525 | 04/2011 | 01/20/2011 | 100.10 | 100.11 | 100.24 | 1 |
| LG&E | C1S | 865526 | 04/2011 | 01/20/2011 | 100.09 | 99.92 | 100.05 | 1 |
| LG&E | C1S | 865527 | 04/2011 | 01/20/2011 | 100.06 | 99.84 | 100.04 | 1 |
| LG&E | C1S | 865528 | 04/2011 | 01/20/2011 | 100.07 | 100.04 | 100.19 | 1 |
| LG&E | C1S | 865529 | 04/2011 | 01/20/2011 | 100.08 | 99.97 | 100.04 | 1 |
| LG&E | C1S | 865530 | 04/2011 | 01/20/2011 | 100.09 | 99.87 | 99.94 | 1 |
| LG&E | C1S | 865531 | 04/2011 | 01/20/2011 | 100.10 | 100.00 | 100.00 | 1 |
| LG&E | C1S | 865532 | 04/2011 | 01/20/2011 | 100.06 | 99.91 | 100.06 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 865533 | 04/2011 | 01/20/2011 | 100.06 | 99.94 | 100.08 | 1 |
| LG&E | C1S | 865534 | 04/2011 | 01/20/2011 | 100.09 | 99.92 | 100.06 | 1 |
| LG&E | C1S | 865535 | 04/2011 | 01/20/2011 | 100.07 | 100.08 | 100.12 | 1 |
| LG&E | C1S | 865536 | 04/2011 | 01/20/2011 | 100.06 | 100.02 | 100.07 | 1 |
| LG&E | C1S | 865537 | 04/2011 | 01/20/2011 | 100.08 | 99.97 | 100.00 | 1 |
| LG&E | C1S | 865538 | 04/2011 | 01/20/2011 | 100.09 | 99.99 | 100.08 | 1 |
| LG&E | C1S | 865539 | 04/2011 | 01/20/2011 | 100.08 | 99.92 | 100.02 | 1 |
| LG&E | C1S | 865540 | 04/2011 | 01/20/2011 | 100.11 | 100.08 | 100.22 | 1 |
| LG&E | C1S | 865541 | 04/2011 | 01/20/2011 | 100.10 | 99.98 | 99.96 | 1 |
| LG&E | C1S | 865542 | 04/2011 | 01/20/2011 | 100.10 | 100.19 | 100.14 | 1 |
| LG&E | C1S | 865543 | 04/2011 | 01/20/2011 | 100.07 | 99.96 | 99.99 | 1 |
| LG&E | C1S | 865544 | 04/2011 | 01/20/2011 | 100.08 | 100.08 | 100.17 | 1 |
| LG&E | C1S | 865545 | 04/2011 | 01/20/2011 | 100.07 | 99.91 | 100.01 | 1 |
| LG&E | C1S | 865546 | 04/2011 | 01/20/2011 | 100.06 | 100.05 | 100.17 | 1 |
| LG&E | C1S | 865547 | 04/2011 | 01/20/2011 | 100.09 | 99.94 | 99.98 | 1 |
| LG&E | C1S | 865548 | 04/2011 | 01/20/2011 | 100.09 | 100.05 | 100.05 | 1 |
| LG&E | C1S | 865549 | 04/2011 | 01/20/2011 | 100.06 | 99.87 | 99.92 | 1 |
| LG&E | C1S | 865550 | 04/2011 | 01/20/2011 | 100.05 | 99.81 | 99.98 | 1 |
| LG&E | C1S | 865551 | 04/2011 | 01/20/2011 | 100.10 | 99.98 | 100.03 | 1 |
| LG&E | C1S | 865552 | 04/2011 | 01/20/2011 | 100.07 | 99.97 | 100.03 | 1 |
| LG&E | C1S | 865553 | 04/2011 | 01/20/2011 | 100.10 | 99.89 | 100.02 | 1 |
| LG&E | C1S | 865554 | 04/2011 | 01/20/2011 | 100.06 | 99.88 | 99.96 | 1 |
| LG&E | C1S | 865555 | 04/2011 | 01/20/2011 | 100.06 | 99.95 | 99.92 | 1 |
| LG&E | C1S | 865556 | 04/2011 | 01/20/2011 | 100.08 | 99.97 | 100.17 | 1 |
| LG&E | C1S | 865557 | 04/2011 | 01/20/2011 | 100.09 | 100.03 | 100.03 | 1 |
| LG&E | C1S | 865558 | 04/2011 | 01/20/2011 | 100.08 | 100.07 | 100.07 | 1 |
| LG&E | C1S | 865559 | 04/2011 | 01/20/2011 | 100.10 | 100.00 | 100.06 | 1 |
| LG&E | C1S | 865560 | 04/2011 | 01/20/2011 | 100.08 | 100.03 | 100.16 | 1 |
| LG&E | C1S | 865561 | 04/2011 | 01/20/2011 | 100.08 | 100.08 | 100.08 | 1 |
| LG&E | C1S | 865562 | 04/2011 | 01/20/2011 | 100.10 | 100.11 | 100.21 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 865563 | 04/2011 | 01/20/2011 | 100.10 | 99.92 | 99.95 | 1 |
| LG&E | C1S | 865564 | 04/2011 | 01/20/2011 | 100.10 | 100.12 | 100.24 | 1 |
| LG&E | C1S | 865565 | 04/2011 | 01/20/2011 | 100.09 | 99.84 | 100.01 | 1 |
| LG&E | C1S | 865566 | 04/2011 | 01/20/2011 | 100.09 | 100.05 | 100.10 | 1 |
| LG&E | C1S | 865567 | 04/2011 | 01/20/2011 | 100.08 | 100.09 | 100.11 | 1 |
| LG&E | C1S | 865568 | 04/2011 | 01/20/2011 | 100.09 | 99.99 | 99.99 | 1 |
| LG&E | C1S | 865569 | 04/2011 | 01/20/2011 | 100.10 | 99.94 | 100.09 | 1 |
| LG&E | C1S | 865570 | 04/2011 | 01/20/2011 | 100.07 | 100.06 | 100.10 | 1 |
| LG&E | C1S | 865571 | 04/2011 | 01/20/2011 | 100.06 | 99.94 | 99.92 | 1 |
| LG&E | C1S | 865572 | 04/2011 | 01/20/2011 | 100.09 | 100.05 | 100.10 | 1 |
| LG&E | C1S | 865573 | 04/2011 | 01/20/2011 | 100.07 | 100.08 | 100.12 | 1 |
| LG&E | C1S | 865574 | 04/2011 | 01/20/2011 | 100.09 | 99.84 | 100.06 | 1 |
| LG&E | C1S | 865575 | 04/2011 | 01/20/2011 | 100.06 | 99.89 | 99.99 | 1 |
| LG&E | C1S | 865576 | 04/2011 | 01/20/2011 | 100.10 | 100.04 | 100.02 | 1 |
| LG&E | C1S | 865577 | 04/2011 | 01/20/2011 | 100.10 | 100.09 | 100.10 | 1 |
| LG&E | C1S | 865578 | 04/2011 | 01/20/2011 | 100.06 | 100.13 | 100.09 | 1 |
| LG&E | C1S | 865579 | 04/2011 | 01/20/2011 | 100.06 | 99.99 | 99.93 | 1 |
| LG&E | C1S | 865580 | 04/2011 | 01/20/2011 | 100.06 | 100.08 | 100.11 | 1 |
| LG&E | C1S | 865581 | 04/2011 | 01/20/2011 | 100.06 | 99.90 | 100.05 | 1 |
| LG&E | C1S | 865582 | 04/2011 | 01/20/2011 | 100.09 | 99.90 | 100.14 | 1 |
| LG&E | C1S | 865583 | 04/2011 | 01/20/2011 | 100.09 | 100.01 | 100.14 | 1 |
| LG&E | C1S | 865584 | 04/2011 | 01/20/2011 | 100.08 | 99.91 | 99.96 | 1 |
| LG&E | C1S | 865585 | 04/2011 | 01/20/2011 | 100.08 | 100.05 | 100.03 | 1 |
| LG&E | C1S | 865586 | 04/2011 | 01/20/2011 | 100.08 | 99.97 | 100.05 | 1 |
| LG&E | C1S | 865587 | 04/2011 | 01/20/2011 | 100.07 | 99.95 | 100.01 | 1 |
| LG&E | C1S | 865588 | 04/2011 | 01/20/2011 | 100.06 | 99.85 | 100.07 | 1 |
| LG&E | C1S | 865589 | 04/2011 | 01/20/2011 | 100.06 | 99.92 | 100.02 | 1 |
| LG&E | C1S | 865590 | 04/2011 | 01/20/2011 | 100.05 | 99.92 | 100.04 | 1 |
| LG&E | C1S | 865591 | 04/2011 | 01/20/2011 | 100.08 | 99.97 | 100.05 | 1 |
| LG&E | C1S | 865592 | 04/2011 | 01/20/2011 | 100.07 | 100.01 | 100.17 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 865593 | 04/2011 | 01/20/2011 | 100.10 | 100.13 | 100.12 | 1 |
| LG&E | C1S | 865594 | 04/2011 | 01/20/2011 | 100.10 | 100.06 | 100.01 | 1 |
| LG&E | C1S | 865595 | 04/2011 | 01/20/2011 | 100.08 | 100.01 | 100.12 | 1 |
| LG&E | C1S | 865596 | 04/2011 | 01/20/2011 | 100.09 | 99.94 | 100.00 | 1 |
| LG&E | C1S | 865597 | 04/2011 | 01/20/2011 | 100.06 | 100.08 | 100.18 | 1 |
| LG&E | C1S | 865598 | 04/2011 | 01/20/2011 | 100.09 | 99.89 | 100.12 | 1 |
| LG&E | C1S | 865599 | 04/2011 | 01/20/2011 | 100.08 | 99.89 | 100.09 | 1 |
| LG&E | C1S | 865600 | 04/2011 | 01/20/2011 | 100.08 | 100.05 | 100.17 | 1 |
| LG&E | C1S | 865601 | 04/2011 | 01/20/2011 | 100.06 | 100.07 | 100.05 | 1 |
| LG&E | C1S | 865602 | 04/2011 | 01/20/2011 | 100.05 | 99.88 | 100.02 | 1 |
| LG&E | C1S | 865603 | 04/2011 | 01/20/2011 | 100.09 | 100.13 | 100.13 | 1 |
| LG&E | C1S | 865604 | 04/2011 | 01/20/2011 | 100.07 | 99.99 | 100.15 | 1 |
| LG&E | C1S | 865605 | 04/2011 | 01/20/2011 | 100.06 | 100.06 | 100.14 | 1 |
| LG&E | C1S | 865606 | 04/2011 | 01/20/2011 | 100.10 | 100.09 | 100.15 | 1 |
| LG&E | C1S | 865607 | 04/2011 | 01/20/2011 | 100.05 | 99.91 | 100.05 | 1 |
| LG&E | C1S | 865608 | 04/2011 | 01/20/2011 | 100.09 | 99.98 | 100.09 | 1 |
| LG&E | C1S | 865609 | 04/2011 | 01/20/2011 | 100.06 | 99.85 | 99.86 | 1 |
| LG&E | C1S | 865610 | 04/2011 | 01/20/2011 | 100.05 | 99.96 | 100.05 | 1 |
| LG&E | C1S | 865611 | 04/2011 | 01/20/2011 | 100.06 | 99.95 | 99.96 | 1 |
| LG&E | C1S | 865612 | 04/2011 | 01/20/2011 | 100.08 | 100.04 | 99.98 | 1 |
| LG&E | C1S | 865613 | 04/2011 | 01/20/2011 | 100.07 | 100.05 | 100.07 | 1 |
| LG&E | C1S | 865614 | 04/2011 | 01/20/2011 | 100.06 | 99.93 | 99.99 | 1 |
| LG&E | C1S | 865615 | 04/2011 | 01/20/2011 | 100.10 | 100.04 | 100.10 | 1 |
| LG&E | C1S | 865616 | 04/2011 | 01/20/2011 | 100.08 | 100.04 | 100.04 | 1 |
| LG&E | C1S | 865617 | 04/2011 | 01/20/2011 | 100.07 | 100.01 | 100.12 | 1 |
| LG&E | C1S | 865618 | 04/2011 | 01/20/2011 | 100.10 | 100.01 | 100.15 | 1 |
| LG&E | C1S | 865619 | 04/2011 | 01/20/2011 | 100.06 | 100.03 | 100.12 | 1 |
| LG&E | C1S | 865620 | 04/2011 | 01/20/2011 | 100.09 | 99.97 | 100.08 | 1 |
| LG&E | C1S | 865621 | 04/2011 | 01/20/2011 | 100.10 | 99.96 | 100.05 | 1 |
| LG&E | C1S | 865622 | 04/2011 | 01/20/2011 | 100.09 | 100.00 | 99.99 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 865623 | 04/2011 | 01/20/2011 | 100.07 | 100.03 | 100.03 | 1 |
| LG&E | C1S | 865624 | 04/2011 | 01/20/2011 | 100.10 | 99.99 | 100.06 | 1 |
| LG&E | C1S | 865625 | 04/2011 | 01/20/2011 | 100.08 | 99.88 | 100.02 | 1 |
| LG&E | C1S | 865626 | 04/2011 | 01/20/2011 | 100.08 | 99.92 | 100.12 | 1 |
| LG&E | C1S | 865627 | 04/2011 | 01/20/2011 | 100.10 | 99.99 | 100.01 | 1 |
| LG&E | C1S | 865628 | 04/2011 | 01/20/2011 | 100.05 | 99.95 | 99.98 | 1 |
| LG&E | C1S | 865629 | 04/2011 | 01/20/2011 | 100.07 | 99.87 | 100.08 | 1 |
| LG&E | C1S | 865630 | 04/2011 | 01/20/2011 | 100.09 | 100.08 | 100.23 | 1 |
| LG&E | C1S | 865631 | 04/2011 | 01/20/2011 | 100.08 | 100.00 | 100.00 | 1 |
| LG&E | C1S | 865632 | 04/2011 | 01/20/2011 | 100.10 | 99.94 | 100.10 | 1 |
| LG&E | C1S | 865633 | 04/2011 | 01/20/2011 | 100.07 | 99.88 | 100.03 | 1 |
| LG&E | C1S | 865634 | 04/2011 | 01/20/2011 | 100.08 | 99.97 | 100.02 | 1 |
| LG&E | C1S | 865635 | 04/2011 | 01/20/2011 | 100.08 | 100.07 | 100.12 | 1 |
| LG&E | C1S | 865636 | 04/2011 | 01/20/2011 | 100.08 | 100.10 | 100.19 | 1 |
| LG&E | C1S | 865637 | 04/2011 | 01/20/2011 | 100.06 | 99.90 | 100.08 | 1 |
| LG&E | C1S | 865638 | 04/2011 | 01/20/2011 | 100.05 | 99.88 | 100.01 | 1 |
| LG&E | C1S | 865639 | 04/2011 | 01/20/2011 | 100.07 | 99.94 | 99.98 | 1 |
| LG&E | C1S | 865640 | 04/2011 | 01/20/2011 | 100.08 | 99.87 | 100.02 | 1 |
| LG&E | C1S | 865641 | 04/2011 | 01/20/2011 | 100.08 | 99.86 | 100.05 | 1 |
| LG&E | C1S | 865642 | 04/2011 | 01/20/2011 | 100.08 | 100.09 | 100.12 | 1 |
| LG&E | C1S | 865643 | 04/2011 | 01/20/2011 | 100.06 | 99.91 | 100.08 | 1 |
| LG&E | C1S | 865644 | 04/2011 | 01/20/2011 | 100.09 | 100.01 | 100.12 | 1 |
| LG&E | C1S | 865645 | 04/2011 | 01/20/2011 | 100.10 | 99.90 | 100.03 | 1 |
| LG&E | C1S | 865646 | 04/2011 | 01/20/2011 | 100.10 | 99.92 | 100.14 | 1 |
| LG&E | C1S | 865647 | 04/2011 | 01/20/2011 | 100.10 | 99.88 | 100.07 | 1 |
| LG&E | C1S | 865648 | 04/2011 | 01/20/2011 | 100.10 | 100.01 | 99.98 | 1 |
| LG&E | C1S | 865649 | 04/2011 | 01/20/2011 | 100.09 | 99.99 | 100.18 | 1 |
| LG&E | C1S | 865650 | 04/2011 | 01/20/2011 | 100.08 | 100.10 | 100.02 | 1 |
| LG&E | C1S | 865651 | 04/2011 | 01/20/2011 | 100.09 | 100.10 | 100.21 | 1 |
| LG&E | C1S | 865652 | 04/2011 | 01/20/2011 | 100.09 | 99.92 | 100.04 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 865653 | 04/2011 | 01/20/2011 | 100.06 | 99.98 | 100.04 | 1 |
| LG&E | C1S | 865654 | 04/2011 | 01/20/2011 | 100.09 | 100.11 | 100.22 | 1 |
| LG&E | C1S | 865655 | 04/2011 | 01/20/2011 | 100.10 | 99.98 | 100.11 | 1 |
| LG&E | C1S | 865656 | 04/2011 | 01/20/2011 | 100.08 | 99.96 | 100.10 | 1 |
| LG&E | C1S | 865657 | 04/2011 | 01/20/2011 | 100.10 | 99.92 | 100.03 | 1 |
| LG&E | C1S | 865658 | 04/2011 | 01/20/2011 | 100.05 | 99.90 | 100.02 | 1 |
| LG&E | C1S | 865659 | 04/2011 | 01/20/2011 | 100.06 | 100.11 | 100.16 | 1 |
| LG&E | C1S | 865660 | 04/2011 | 01/20/2011 | 100.09 | 100.04 | 99.98 | 1 |
| LG&E | C1S | 865661 | 04/2011 | 01/20/2011 | 100.09 | 100.03 | 100.04 | 1 |
| LG&E | C1S | 865662 | 04/2011 | 01/20/2011 | 100.07 | 99.90 | 100.11 | 1 |
| LG&E | C1S | 865663 | 04/2011 | 01/20/2011 | 100.09 | 99.92 | 100.01 | 1 |
| LG&E | C1S | 865664 | 04/2011 | 01/20/2011 | 100.06 | 99.94 | 100.02 | 1 |
| LG&E | C1S | 865665 | 04/2011 | 01/20/2011 | 100.05 | 99.97 | 100.06 | 1 |
| LG&E | C1S | 865666 | 04/2011 | 01/20/2011 | 100.09 | 100.09 | 100.14 | 1 |
| LG&E | C1S | 865667 | 04/2011 | 01/20/2011 | 100.08 | 99.93 | 100.00 | 1 |
| LG&E | C1S | 865668 | 04/2011 | 01/20/2011 | 100.06 | 99.97 | 100.17 | 1 |
| LG&E | C1S | 865669 | 04/2011 | 01/20/2011 | 100.09 | 99.98 | 100.00 | 1 |
| LG&E | C1S | 865670 | 04/2011 | 01/20/2011 | 100.06 | 100.00 | 100.20 | 1 |
| LG&E | C1S | 865671 | 04/2011 | 01/20/2011 | 100.08 | 99.96 | 99.99 | 1 |
| LG&E | C1S | 865672 | 04/2011 | 01/20/2011 | 100.07 | 99.99 | 99.98 | 1 |
| LG&E | C1S | 865673 | 04/2011 | 01/20/2011 | 100.06 | 100.06 | 100.18 | 1 |
| LG&E | C1S | 865674 | 04/2011 | 01/20/2011 | 100.07 | 100.07 | 100.14 | 1 |
| LG&E | C1S | 865675 | 04/2011 | 01/20/2011 | 100.06 | 99.96 | 100.08 | 1 |
| LG&E | C1S | 865676 | 04/2011 | 01/20/2011 | 100.06 | 100.02 | 100.09 | 1 |
| LG&E | C1S | 865677 | 04/2011 | 01/20/2011 | 100.07 | 99.99 | 100.01 | 1 |
| LG&E | C1S | 865678 | 04/2011 | 01/20/2011 | 100.10 | 99.86 | 100.02 | 1 |
| LG&E | C1S | 865679 | 04/2011 | 01/20/2011 | 100.10 | 100.10 | 100.17 | 1 |
| LG&E | C1S | 865680 | 04/2011 | 01/20/2011 | 100.10 | 100.00 | 100.09 | 1 |
| LG&E | C1S | 865681 | 04/2011 | 01/20/2011 | 100.10 | 99.93 | 100.05 | 1 |
| LG&E | C1S | 865682 | 04/2011 | 01/20/2011 | 100.09 | 100.16 | 100.19 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 865683 | 04/2011 | 01/20/2011 | 100.08 | 100.05 | 100.17 | 1 |
| LG&E | C1S | 865684 | 04/2011 | 01/20/2011 | 100.06 | 100.07 | 100.18 | 1 |
| LG&E | C1S | 865685 | 04/2011 | 01/20/2011 | 100.09 | 100.05 | 100.17 | 1 |
| LG&E | C1S | 865686 | 04/2011 | 01/20/2011 | 100.07 | 99.92 | 100.01 | 1 |
| LG&E | C1S | 865687 | 04/2011 | 01/20/2011 | 100.10 | 100.03 | 100.16 | 1 |
| LG&E | C1S | 865688 | 04/2011 | 01/20/2011 | 100.07 | 99.84 | 100.07 | 1 |
| LG&E | C1S | 865689 | 04/2011 | 01/20/2011 | 100.07 | 99.93 | 100.04 | 1 |
| LG&E | C1S | 865690 | 04/2011 | 01/20/2011 | 100.09 | 99.90 | 100.06 | 1 |
| LG&E | C1S | 865691 | 04/2011 | 01/20/2011 | 100.10 | 99.97 | 100.11 | 1 |
| LG&E | C1S | 865692 | 04/2011 | 01/20/2011 | 100.05 | 99.82 | 100.00 | 1 |
| LG&E | C1S | 865693 | 04/2011 | 01/20/2011 | 100.07 | 100.01 | 99.99 | 1 |
| LG&E | C1S | 865694 | 04/2011 | 01/20/2011 | 100.08 | 100.02 | 100.06 | 1 |
| LG&E | C1S | 865695 | 04/2011 | 01/20/2011 | 100.09 | 99.96 | 100.03 | 1 |
| LG&E | C1S | 865696 | 04/2011 | 01/20/2011 | 100.05 | 99.97 | 99.99 | 1 |
| LG&E | C1S | 865697 | 04/2011 | 01/20/2011 | 100.10 | 100.04 | 100.06 | 1 |
| LG&E | C1S | 865698 | 04/2011 | 01/20/2011 | 100.08 | 100.08 | 100.17 | 1 |
| LG&E | C1S | 865699 | 04/2011 | 01/20/2011 | 100.08 | 99.89 | 99.94 | 1 |
| LG&E | C1S | 865700 | 04/2011 | 01/20/2011 | 100.07 | 99.83 | 100.06 | 1 |
| LG&E | C1S | 865701 | 04/2011 | 01/20/2011 | 100.06 | 99.92 | 99.93 | 1 |
| LG&E | C1S | 865702 | 04/2011 | 01/20/2011 | 100.08 | 100.01 | 100.03 | 1 |
| LG&E | C1S | 865703 | 04/2011 | 01/20/2011 | 100.06 | 100.06 | 100.04 | 1 |
| LG&E | C1S | 865704 | 04/2011 | 01/20/2011 | 100.10 | 100.07 | 100.17 | 1 |
| LG&E | C1S | 865705 | 04/2011 | 01/20/2011 | 100.08 | 100.02 | 100.04 | 1 |
| LG&E | C1S | 865706 | 04/2011 | 01/20/2011 | 100.05 | 100.01 | 100.14 | 1 |
| LG&E | C1S | 865707 | 04/2011 | 01/20/2011 | 100.07 | 99.85 | 100.04 | 1 |
| LG&E | C1S | 865708 | 04/2011 | 01/20/2011 | 100.05 | 99.91 | 100.05 | 1 |
| LG&E | C1S | 865709 | 04/2011 | 01/20/2011 | 100.09 | 100.02 | 100.02 | 1 |
| LG&E | C1S | 865710 | 04/2011 | 01/20/2011 | 100.09 | 99.89 | 100.09 | 1 |
| LG&E | C1S | 865711 | 04/2011 | 01/20/2011 | 100.08 | 100.05 | 100.08 | 1 |
| LG&E | C1S | 865712 | 04/2011 | 01/20/2011 | 100.05 | 100.01 | 100.07 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 865713 | 04/2011 | 01/20/2011 | 100.07 | 99.92 | 100.04 | 1 |
| LG&E | C1S | 865714 | 04/2011 | 01/20/2011 | 100.07 | 99.95 | 100.02 | 1 |
| LG&E | C1S | 865715 | 04/2011 | 01/20/2011 | 100.07 | 99.97 | 100.09 | 1 |
| LG&E | C1S | 865716 | 04/2011 | 01/20/2011 | 100.09 | 100.10 | 100.10 | 1 |
| LG&E | C1S | 865717 | 04/2011 | 01/20/2011 | 100.10 | 99.92 | 100.03 | 1 |
| LG&E | C1S | 865718 | 04/2011 | 01/20/2011 | 100.09 | 100.05 | 100.16 | 1 |
| LG&E | C1S | 865719 | 04/2011 | 01/20/2011 | 100.06 | 100.07 | 100.14 | 1 |
| LG&E | C1S | 865720 | 04/2011 | 01/20/2011 | 100.08 | 99.82 | 100.03 | 1 |
| LG&E | C1S | 865721 | 04/2011 | 01/20/2011 | 100.09 | 100.00 | 100.08 | 1 |
| LG&E | C1S | 865722 | 04/2011 | 01/20/2011 | 100.08 | 100.09 | 100.20 | 1 |
| LG&E | C1S | 865723 | 04/2011 | 01/20/2011 | 100.08 | 100.14 | 100.23 | 1 |
| LG&E | C1S | 865724 | 04/2011 | 01/20/2011 | 100.06 | 100.05 | 100.11 | 1 |
| LG&E | C1S | 865725 | 04/2011 | 01/20/2011 | 100.08 | 100.10 | 100.19 | 1 |
| LG&E | C1S | 865726 | 04/2011 | 01/20/2011 | 100.10 | 100.08 | 100.15 | 1 |
| LG&E | C1S | 865727 | 04/2011 | 01/20/2011 | 100.05 | 100.02 | 100.06 | 1 |
| LG&E | C1S | 865728 | 04/2011 | 01/20/2011 | 100.08 | 99.88 | 100.03 | 1 |
| LG&E | C1S | 865729 | 04/2011 | 01/20/2011 | 100.08 | 100.09 | 100.15 | 1 |
| LG&E | C1S | 865730 | 04/2011 | 01/20/2011 | 100.06 | 100.13 | 100.17 | 1 |
| LG&E | C1S | 865731 | 04/2011 | 01/20/2011 | 100.09 | 99.95 | 100.06 | 1 |
| LG&E | C1S | 865732 | 04/2011 | 01/20/2011 | 100.06 | 100.10 | 100.17 | 1 |
| LG&E | C1S | 865733 | 04/2011 | 01/20/2011 | 100.09 | 100.00 | 100.15 | 1 |
| LG&E | C1S | 865734 | 04/2011 | 01/20/2011 | 100.08 | 99.95 | 100.02 | 1 |
| LG&E | C1S | 865735 | 04/2011 | 01/20/2011 | 100.10 | 100.05 | 100.10 | 1 |
| LG&E | C1S | 865736 | 04/2011 | 01/20/2011 | 100.08 | 99.82 | 99.98 | 1 |
| LG&E | C1S | 865737 | 04/2011 | 01/20/2011 | 100.10 | 100.08 | 100.19 | 1 |
| LG&E | C1S | 865738 | 04/2011 | 01/20/2011 | 100.08 | 100.03 | 100.00 | 1 |
| LG&E | C1S | 865739 | 04/2011 | 01/20/2011 | 100.06 | 100.02 | 100.01 | 1 |
| LG&E | C1S | 865740 | 04/2011 | 01/20/2011 | 100.08 | 99.95 | 100.06 | 1 |
| LG&E | C1S | 865741 | 04/2011 | 01/20/2011 | 100.08 | 99.89 | 100.06 | 1 |
| LG&E | C1S | 865742 | 04/2011 | 01/20/2011 | 100.09 | 100.00 | 100.15 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 865743 | 04/2011 | 01/20/2011 | 100.06 | 100.00 | 100.14 | 1 |
| LG&E | C1S | 865744 | 04/2011 | 01/20/2011 | 100.10 | 100.14 | 100.11 | 1 |
| LG&E | C1S | 865745 | 04/2011 | 01/20/2011 | 100.05 | 100.08 | 100.08 | 1 |
| LG&E | C1S | 865746 | 04/2011 | 01/20/2011 | 100.09 | 100.02 | 100.15 | 1 |
| LG&E | C1S | 865747 | 04/2011 | 01/20/2011 | 100.06 | 99.81 | 99.96 | 1 |
| LG&E | C1S | 865748 | 04/2011 | 01/20/2011 | 100.08 | 99.84 | 99.99 | 1 |
| LG&E | C1S | 865749 | 04/2011 | 01/20/2011 | 100.05 | 99.97 | 100.09 | 1 |
| LG&E | C1S | 865750 | 04/2011 | 01/20/2011 | 100.05 | 100.01 | 100.04 | 1 |
| LG&E | C1S | 865751 | 04/2011 | 01/20/2011 | 100.08 | 100.02 | 100.06 | 1 |
| LG&E | C1S | 865752 | 04/2011 | 01/20/2011 | 100.10 | 100.05 | 100.13 | 1 |
| LG&E | C1S | 865753 | 04/2011 | 01/20/2011 | 100.08 | 99.94 | 100.01 | 1 |
| LG&E | C1S | 865754 | 04/2011 | 01/20/2011 | 100.06 | 100.05 | 100.02 | 1 |
| LG&E | C1S | 865755 | 04/2011 | 01/20/2011 | 100.10 | 100.06 | 100.17 | 1 |
| LG&E | C1S | 865756 | 04/2011 | 01/20/2011 | 100.09 | 99.90 | 100.08 | 1 |
| LG&E | C1S | 865757 | 04/2011 | 01/20/2011 | 100.10 | 99.89 | 100.00 | 1 |
| LG&E | C1S | 865758 | 04/2011 | 01/20/2011 | 100.07 | 100.06 | 100.17 | 1 |
| LG&E | C1S | 865759 | 04/2011 | 01/20/2011 | 100.05 | 100.03 | 100.11 | 1 |
| LG&E | C1S | 865760 | 04/2011 | 01/20/2011 | 100.08 | 99.97 | 99.97 | 1 |
| LG&E | C1S | 865761 | 04/2011 | 01/20/2011 | 100.10 | 100.09 | 100.19 | 1 |
| LG&E | C1S | 865762 | 04/2011 | 01/20/2011 | 100.10 | 99.98 | 100.01 | 1 |
| LG&E | C1S | 865763 | 04/2011 | 01/20/2011 | 100.06 | 100.08 | 100.25 | 1 |
| LG&E | C1S | 865764 | 04/2011 | 01/20/2011 | 100.08 | 100.04 | 100.10 | 1 |
| LG&E | C1S | 865765 | 04/2011 | 01/20/2011 | 100.10 | 100.10 | 100.11 | 1 |
| LG&E | C1S | 865766 | 04/2011 | 01/20/2011 | 100.08 | 100.12 | 100.14 | 1 |
| LG&E | C1S | 865767 | 04/2011 | 01/20/2011 | 100.10 | 99.96 | 100.11 | 1 |
| LG&E | C1S | 865768 | 04/2011 | 01/20/2011 | 100.08 | 99.89 | 100.02 | 1 |
| LG&E | C1S | 865769 | 04/2011 | 01/20/2011 | 100.07 | 99.88 | 99.91 | 1 |
| LG&E | C1S | 865770 | 04/2011 | 01/20/2011 | 100.06 | 100.02 | 100.00 | 1 |
| LG&E | C1S | 865771 | 04/2011 | 01/20/2011 | 100.10 | 100.02 | 100.19 | 1 |
| LG&E | C1S | 865772 | 04/2011 | 01/20/2011 | 100.10 | 100.10 | 100.05 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 865773 | 04/2011 | 01/20/2011 | 100.10 | 100.09 | 100.16 | 1 |
| LG&E | C1S | 865774 | 04/2011 | 01/20/2011 | 100.10 | 100.13 | 100.21 | 1 |
| LG&E | C1S | 865775 | 04/2011 | 01/20/2011 | 100.10 | 100.02 | 100.15 | 1 |
| LG&E | C1S | 865776 | 04/2011 | 01/20/2011 | 100.06 | 99.98 | 100.08 | 1 |
| LG&E | C1S | 865777 | 04/2011 | 01/20/2011 | 100.05 | 99.84 | 100.07 | 1 |
| LG&E | C1S | 865778 | 04/2011 | 01/20/2011 | 100.07 | 100.06 | 99.98 | 1 |
| LG&E | C1S | 865779 | 04/2011 | 01/20/2011 | 100.10 | 100.06 | 100.15 | 1 |
| LG&E | C1S | 865780 | 04/2011 | 01/20/2011 | 100.09 | 100.11 | 100.23 | 1 |
| LG&E | C1S | 865781 | 04/2011 | 01/20/2011 | 100.10 | 99.99 | 100.09 | 1 |
| LG&E | C1S | 865782 | 04/2011 | 01/20/2011 | 100.09 | 100.08 | 100.11 | 1 |
| LG&E | C1S | 865783 | 04/2011 | 01/20/2011 | 100.08 | 99.92 | 100.10 | 1 |
| LG&E | C1S | 865784 | 04/2011 | 01/20/2011 | 100.10 | 100.10 | 100.14 | 1 |
| LG&E | C1S | 865785 | 04/2011 | 01/20/2011 | 100.07 | 99.91 | 100.01 | 1 |
| LG&E | C1S | 865786 | 04/2011 | 01/20/2011 | 100.06 | 100.09 | 100.14 | 1 |
| LG&E | C1S | 865787 | 04/2011 | 01/20/2011 | 100.07 | 99.88 | 99.99 | 1 |
| LG&E | C1S | 865788 | 04/2011 | 01/20/2011 | 100.10 | 99.97 | 100.08 | 1 |
| LG&E | C1S | 865789 | 04/2011 | 01/20/2011 | 100.07 | 99.93 | 100.06 | 1 |
| LG&E | C1S | 865790 | 04/2011 | 01/20/2011 | 100.09 | 99.94 | 99.96 | 1 |
| LG&E | C1S | 865791 | 04/2011 | 01/20/2011 | 100.08 | 100.04 | 100.15 | 1 |
| LG&E | C1S | 865792 | 04/2011 | 01/20/2011 | 100.07 | 99.91 | 100.01 | 1 |
| LG&E | C1S | 865793 | 04/2011 | 01/20/2011 | 100.06 | 99.92 | 100.05 | 1 |
| LG&E | C1S | 865794 | 04/2011 | 01/20/2011 | 100.09 | 100.02 | 100.11 | 1 |
| LG&E | C1S | 865795 | 04/2011 | 01/20/2011 | 100.06 | 99.90 | 100.02 | 1 |
| LG&E | C1S | 865796 | 04/2011 | 01/20/2011 | 100.08 | 99.93 | 99.99 | 1 |
| LG&E | C1S | 865797 | 04/2011 | 01/20/2011 | 100.06 | 100.04 | 100.16 | 1 |
| LG&E | C1S | 865798 | 04/2011 | 01/20/2011 | 100.10 | 99.96 | 100.02 | 1 |
| LG&E | C1S | 865799 | 04/2011 | 01/20/2011 | 100.10 | 100.03 | 100.00 | 1 |
| LG&E | C1S | 865800 | 04/2011 | 01/20/2011 | 100.09 | 100.11 | 100.18 | 1 |
| LG&E | C1S | 865801 | 04/2011 | 01/20/2011 | 100.08 | 100.10 | 100.19 | 1 |
| LG&E | C1S | 865802 | 04/2011 | 01/20/2011 | 100.08 | 100.01 | 100.11 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 865803 | 04/2011 | 01/20/2011 | 100.08 | 100.05 | 100.23 | 1 |
| LG&E | C1S | 865804 | 04/2011 | 01/20/2011 | 100.10 | 100.13 | 100.13 | 1 |
| LG&E | C1S | 865805 | 04/2011 | 01/20/2011 | 100.06 | 99.93 | 99.98 | 1 |
| LG&E | C1S | 865806 | 04/2011 | 01/20/2011 | 100.06 | 99.85 | 100.07 | 1 |
| LG&E | C1S | 865807 | 04/2011 | 01/20/2011 | 100.10 | 99.98 | 100.19 | 1 |
| LG&E | C1S | 865808 | 04/2011 | 01/20/2011 | 100.09 | 99.85 | 100.00 | 1 |
| LG&E | C1S | 865809 | 04/2011 | 01/20/2011 | 100.08 | 100.07 | 100.04 | 1 |
| LG&E | C1S | 865810 | 04/2011 | 01/20/2011 | 100.05 | 100.02 | 100.09 | 1 |
| LG&E | C1S | 865811 | 04/2011 | 01/20/2011 | 100.08 | 99.86 | 100.06 | 1 |
| LG&E | C1S | 865812 | 04/2011 | 01/20/2011 | 100.08 | 100.03 | 100.04 | 1 |
| LG&E | C1S | 865813 | 04/2011 | 01/20/2011 | 100.09 | 100.00 | 100.06 | 1 |
| LG&E | C1S | 865814 | 04/2011 | 01/20/2011 | 100.09 | 99.92 | 100.00 | 1 |
| LG&E | C1S | 865815 | 04/2011 | 01/20/2011 | 100.06 | 99.95 | 100.11 | 1 |
| LG&E | C1S | 865816 | 04/2011 | 01/20/2011 | 100.09 | 99.92 | 100.05 | 1 |
| LG&E | C1S | 865817 | 04/2011 | 01/20/2011 | 100.08 | 100.01 | 99.97 | 1 |
| LG&E | C1S | 865818 | 04/2011 | 01/20/2011 | 100.09 | 99.89 | 100.03 | 1 |
| LG&E | C1S | 865819 | 04/2011 | 01/20/2011 | 100.08 | 99.88 | 100.03 | 1 |
| LG&E | C1S | 865820 | 04/2011 | 01/20/2011 | 100.08 | 100.06 | 100.18 | 1 |
| LG&E | C1S | 865821 | 04/2011 | 01/20/2011 | 100.09 | 99.89 | 100.05 | 1 |
| LG&E | C1S | 865822 | 04/2011 | 01/20/2011 | 100.06 | 99.97 | 99.97 | 1 |
| LG&E | C1S | 865823 | 04/2011 | 01/20/2011 | 100.06 | 100.05 | 100.15 | 1 |
| LG&E | C1S | 865824 | 04/2011 | 01/20/2011 | 100.10 | 99.98 | 100.02 | 1 |
| LG&E | C1S | 865825 | 04/2011 | 01/20/2011 | 100.08 | 99.96 | 100.07 | 1 |
| LG&E | C1S | 865826 | 04/2011 | 01/20/2011 | 100.09 | 99.98 | 100.08 | 1 |
| LG&E | C1S | 865827 | 04/2011 | 01/20/2011 | 100.06 | 100.01 | 100.13 | 1 |
| LG&E | C1S | 865828 | 04/2011 | 01/20/2011 | 100.10 | 100.02 | 100.03 | 1 |
| LG&E | C1S | 865829 | 04/2011 | 01/20/2011 | 100.10 | 99.93 | 100.05 | 1 |
| LG&E | C1S | 865830 | 04/2011 | 01/20/2011 | 100.08 | 99.92 | 100.09 | 1 |
| LG&E | C1S | 865831 | 04/2011 | 01/20/2011 | 100.06 | 99.99 | 100.07 | 1 |
| LG&E | C1S | 865832 | 04/2011 | 01/20/2011 | 100.09 | 99.94 | 100.02 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 865833 | 04/2011 | 01/20/2011 | 100.07 | 99.98 | 100.00 | 1 |
| LG&E | C1S | 865834 | 04/2011 | 01/20/2011 | 100.06 | 99.99 | 99.94 | 1 |
| LG&E | C1S | 865835 | 04/2011 | 01/20/2011 | 100.08 | 100.04 | 100.09 | 1 |
| LG&E | C1S | 865836 | 04/2011 | 01/20/2011 | 100.10 | 99.85 | 100.00 | 1 |
| LG&E | C1S | 865837 | 04/2011 | 01/20/2011 | 100.06 | 100.09 | 100.15 | 1 |
| LG&E | C1S | 865838 | 04/2011 | 01/20/2011 | 100.09 | 100.09 | 100.21 | 1 |
| LG&E | C1S | 865839 | 04/2011 | 01/20/2011 | 100.06 | 99.86 | 99.95 | 1 |
| LG&E | C1S | 865840 | 04/2011 | 01/20/2011 | 100.08 | 99.95 | 100.02 | 1 |
| LG&E | C1S | 865841 | 04/2011 | 01/20/2011 | 100.06 | 100.00 | 100.03 | 1 |
| LG&E | C1S | 865842 | 04/2011 | 01/20/2011 | 100.08 | 100.04 | 100.15 | 1 |
| LG&E | C1S | 865843 | 04/2011 | 01/20/2011 | 100.06 | 100.04 | 100.20 | 1 |
| LG&E | C1S | 865844 | 04/2011 | 01/20/2011 | 100.09 | 99.81 | 100.06 | 1 |
| LG&E | C1S | 865845 | 04/2011 | 01/20/2011 | 100.07 | 99.89 | 100.09 | 1 |
| LG&E | C1S | 865846 | 04/2011 | 01/20/2011 | 100.05 | 100.06 | 100.13 | 1 |
| LG&E | C1S | 865847 | 04/2011 | 01/20/2011 | 100.07 | 100.04 | 100.08 | 1 |
| LG&E | C1S | 865848 | 04/2011 | 01/20/2011 | 100.08 | 100.03 | 100.05 | 1 |
| LG&E | C1S | 865849 | 04/2011 | 01/20/2011 | 100.05 | 100.03 | 100.16 | 1 |
| LG&E | C1S | 865850 | 04/2011 | 01/20/2011 | 100.07 | 99.94 | 100.02 | 1 |
| LG&E | C1S | 865851 | 04/2011 | 01/20/2011 | 100.08 | 99.96 | 100.03 | 1 |
| LG&E | C1S | 865852 | 04/2011 | 01/20/2011 | 100.08 | 100.03 | 100.18 | 1 |
| LG&E | C1S | 865853 | 04/2011 | 01/20/2011 | 100.07 | 99.80 | 99.98 | 1 |
| LG&E | C1S | 865854 | 04/2011 | 01/20/2011 | 100.09 | 99.91 | 99.98 | 1 |
| LG&E | C1S | 865855 | 04/2011 | 01/20/2011 | 100.08 | 99.88 | 100.05 | 1 |
| LG&E | C1S | 865856 | 04/2011 | 01/20/2011 | 100.07 | 99.89 | 100.05 | 1 |
| LG&E | C1S | 865857 | 04/2011 | 01/20/2011 | 100.08 | 100.14 | 100.17 | 1 |
| LG&E | C1S | 865858 | 04/2011 | 01/20/2011 | 100.08 | 100.05 | 100.20 | 1 |
| LG&E | C1S | 865859 | 04/2011 | 01/20/2011 | 100.08 | 100.07 | 100.13 | 1 |
| LG&E | C1S | 865860 | 04/2011 | 01/20/2011 | 100.05 | 100.00 | 100.13 | 1 |
| LG&E | C1S | 865861 | 04/2011 | 01/20/2011 | 100.09 | 100.11 | 100.13 | 1 |
| LG&E | C1S | 865862 | 04/2011 | 01/20/2011 | 100.09 | 100.03 | 100.12 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 865863 | 04/2011 | 01/20/2011 | 100.09 | 99.94 | 100.02 | 1 |
| LG&E | C1S | 865864 | 04/2011 | 01/20/2011 | 100.10 | 99.94 | 100.02 | 1 |
| LG&E | C1S | 865865 | 04/2011 | 01/20/2011 | 100.08 | 100.08 | 100.17 | 1 |
| LG&E | C1S | 865866 | 04/2011 | 01/20/2011 | 100.09 | 100.09 | 100.14 | 1 |
| LG&E | C1S | 865867 | 04/2011 | 01/20/2011 | 100.08 | 100.08 | 100.18 | 1 |
| LG&E | C1S | 865868 | 04/2011 | 01/20/2011 | 100.10 | 100.14 | 100.13 | 1 |
| LG&E | C1S | 865869 | 04/2011 | 01/20/2011 | 100.09 | 100.00 | 100.02 | 1 |
| LG&E | C1S | 865870 | 04/2011 | 01/20/2011 | 100.09 | 100.00 | 100.05 | 1 |
| LG&E | C1S | 865871 | 04/2011 | 01/20/2011 | 100.10 | 99.92 | 100.10 | 1 |
| LG&E | C1S | 865872 | 04/2011 | 01/20/2011 | 100.08 | 100.13 | 100.14 | 1 |
| LG&E | C1S | 865873 | 04/2011 | 01/20/2011 | 100.08 | 99.97 | 100.18 | 1 |
| LG&E | C1S | 865874 | 04/2011 | 01/20/2011 | 100.11 | 99.94 | 100.06 | 1 |
| LG&E | C1S | 865875 | 04/2011 | 01/20/2011 | 100.10 | 99.99 | 100.07 | 1 |
| LG&E | C1S | 865876 | 04/2011 | 01/20/2011 | 100.05 | 99.81 | 99.86 | 1 |
| LG&E | C1S | 865877 | 04/2011 | 01/20/2011 | 100.06 | 100.02 | 100.07 | 1 |
| LG&E | C1S | 865878 | 04/2011 | 01/20/2011 | 100.10 | 99.86 | 100.04 | 1 |
| LG&E | C1S | 865879 | 04/2011 | 01/20/2011 | 100.09 | 100.11 | 100.12 | 1 |
| LG&E | C1S | 865880 | 04/2011 | 01/20/2011 | 100.09 | 100.17 | 100.20 | 1 |
| LG&E | C1S | 865881 | 04/2011 | 01/20/2011 | 100.07 | 99.98 | 100.00 | 1 |
| LG&E | C1S | 865882 | 04/2011 | 01/20/2011 | 100.08 | 100.10 | 100.13 | 1 |
| LG&E | C1S | 865883 | 04/2011 | 01/20/2011 | 100.07 | 100.08 | 100.17 | 1 |
| LG&E | C1S | 865884 | 04/2011 | 01/20/2011 | 100.10 | 100.06 | 100.18 | 1 |
| LG&E | C1S | 865885 | 04/2011 | 01/20/2011 | 100.10 | 99.94 | 99.98 | 1 |
| LG&E | C1S | 865886 | 04/2011 | 01/20/2011 | 100.05 | 99.94 | 100.00 | 1 |
| LG&E | C1S | 865887 | 04/2011 | 01/20/2011 | 100.07 | 99.92 | 100.00 | 1 |
| LG&E | C1S | 865888 | 04/2011 | 01/20/2011 | 100.10 | 100.09 | 100.08 | 1 |
| LG&E | C1S | 865889 | 04/2011 | 01/20/2011 | 100.08 | 99.99 | 100.02 | 1 |
| LG&E | C1S | 865890 | 04/2011 | 01/20/2011 | 100.09 | 100.03 | 100.18 | 1 |
| LG&E | C1S | 865891 | 04/2011 | 01/20/2011 | 100.08 | 100.14 | 100.13 | 1 |
| LG&E | C1S | 865892 | 04/2011 | 01/20/2011 | 100.08 | 99.92 | 100.09 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 865893 | 04/2011 | 01/20/2011 | 100.07 | 100.05 | 100.08 | 1 |
| LG&E | C1S | 865894 | 04/2011 | 01/20/2011 | 100.10 | 99.98 | 99.96 | 1 |
| LG&E | C1S | 865895 | 04/2011 | 01/20/2011 | 100.05 | 99.92 | 100.04 | 1 |
| LG&E | C1S | 865896 | 04/2011 | 01/20/2011 | 100.06 | 99.95 | 99.98 | 1 |
| LG&E | C1S | 865897 | 04/2011 | 01/20/2011 | 100.06 | 100.05 | 100.13 | 1 |
| LG&E | C1S | 865898 | 04/2011 | 01/20/2011 | 100.09 | 100.03 | 99.93 | 1 |
| LG&E | C1S | 865899 | 04/2011 | 01/20/2011 | 100.09 | 99.98 | 100.11 | 1 |
| LG&E | C1S | 865900 | 04/2011 | 01/20/2011 | 100.07 | 99.95 | 100.03 | 1 |
| LG&E | C1S | 865901 | 04/2011 | 01/20/2011 | 100.06 | 99.87 | 100.05 | 1 |
| LG&E | C1S | 865902 | 04/2011 | 01/20/2011 | 100.09 | 99.97 | 100.07 | 1 |
| LG&E | C1S | 865903 | 04/2011 | 01/20/2011 | 100.09 | 99.96 | 100.10 | 1 |
| LG&E | C1S | 865904 | 04/2011 | 01/20/2011 | 100.06 | 100.05 | 100.22 | 1 |
| LG&E | C1S | 865905 | 04/2011 | 01/20/2011 | 100.06 | 99.97 | 99.97 | 1 |
| LG&E | C1S | 865906 | 04/2011 | 01/20/2011 | 100.09 | 99.93 | 100.07 | 1 |
| LG&E | C1S | 865907 | 04/2011 | 01/20/2011 | 100.09 | 99.92 | 100.10 | 1 |
| LG&E | C1S | 865908 | 04/2011 | 01/20/2011 | 100.09 | 100.11 | 100.17 | 1 |
| LG&E | C1S | 865909 | 04/2011 | 01/20/2011 | 100.07 | 100.02 | 100.09 | 1 |
| LG&E | C1S | 865910 | 04/2011 | 01/20/2011 | 100.06 | 99.95 | 100.10 | 1 |
| LG&E | C1S | 865911 | 04/2011 | 01/20/2011 | 100.08 | 100.04 | 100.10 | 1 |
| LG&E | C1S | 865912 | 04/2011 | 01/20/2011 | 100.09 | 99.80 | 100.03 | 1 |
| LG&E | C1S | 865913 | 04/2011 | 01/20/2011 | 100.07 | 99.94 | 100.01 | 1 |
| LG&E | C1S | 865914 | 04/2011 | 01/20/2011 | 100.08 | 99.88 | 100.06 | 1 |
| LG&E | C1S | 865915 | 04/2011 | 01/20/2011 | 100.07 | 99.95 | 100.08 | 1 |
| LG&E | C1S | 865916 | 04/2011 | 01/20/2011 | 100.06 | 99.99 | 100.11 | 1 |
| LG&E | C1S | 865917 | 04/2011 | 01/20/2011 | 100.09 | 99.99 | 100.10 | 1 |
| LG&E | C1S | 865918 | 04/2011 | 01/20/2011 | 100.07 | 100.05 | 100.13 | 1 |
| LG&E | C1S | 865919 | 04/2011 | 01/20/2011 | 100.06 | 99.89 | 99.95 | 1 |
| LG&E | C1S | 865920 | 04/2011 | 01/20/2011 | 100.05 | 99.98 | 100.04 | 1 |
| LG&E | C1S | 865921 | 04/2011 | 01/20/2011 | 100.08 | 99.86 | 99.93 | 1 |
| LG&E | C1S | 865922 | 04/2011 | 01/20/2011 | 100.07 | 100.04 | 100.13 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 865923 | 04/2011 | 01/20/2011 | 100.06 | 100.06 | 100.17 | 1 |
| LG&E | C1S | 865924 | 04/2011 | 01/20/2011 | 100.07 | 100.06 | 100.22 | 1 |
| LG&E | C1S | 865925 | 04/2011 | 01/20/2011 | 100.08 | 100.00 | 100.03 | 1 |
| LG&E | C1S | 865926 | 04/2011 | 01/20/2011 | 100.08 | 100.07 | 100.08 | 1 |
| LG&E | C1S | 865927 | 04/2011 | 01/20/2011 | 100.08 | 99.98 | 100.08 | 1 |
| LG&E | C1S | 865928 | 04/2011 | 01/20/2011 | 100.08 | 100.06 | 100.14 | 1 |
| LG&E | C1S | 865929 | 04/2011 | 01/20/2011 | 100.06 | 100.00 | 100.14 | 1 |
| LG&E | C1S | 865930 | 04/2011 | 01/20/2011 | 100.06 | 99.93 | 100.08 | 1 |
| LG&E | C1S | 865931 | 04/2011 | 01/20/2011 | 100.09 | 99.96 | 100.07 | 1 |
| LG&E | C1S | 865932 | 04/2011 | 01/20/2011 | 100.09 | 99.97 | 100.09 | 1 |
| LG&E | C1S | 865933 | 04/2011 | 01/20/2011 | 100.07 | 100.01 | 99.95 | 1 |
| LG&E | C1S | 865934 | 04/2011 | 01/20/2011 | 100.09 | 100.07 | 99.98 | 1 |
| LG&E | C1S | 865935 | 04/2011 | 01/20/2011 | 100.09 | 100.07 | 100.12 | 1 |
| LG&E | C1S | 865936 | 04/2011 | 01/20/2011 | 100.09 | 99.93 | 100.01 | 1 |
| LG&E | C1S | 865937 | 04/2011 | 01/20/2011 | 100.06 | 100.01 | 100.10 | 1 |
| LG&E | C1S | 865938 | 04/2011 | 01/20/2011 | 100.08 | 99.93 | 100.02 | 1 |
| LG&E | C1S | 865939 | 04/2011 | 01/20/2011 | 100.10 | 99.97 | 100.03 | 1 |
| LG&E | C1S | 865940 | 04/2011 | 01/20/2011 | 100.10 | 100.04 | 100.14 | 1 |
| LG&E | C1S | 865941 | 04/2011 | 01/20/2011 | 100.09 | 100.12 | 100.21 | 1 |
| LG&E | C1S | 865942 | 04/2011 | 01/20/2011 | 100.05 | 99.85 | 100.06 | 1 |
| LG&E | C1S | 865943 | 04/2011 | 01/20/2011 | 100.09 | 100.05 | 100.05 | 1 |
| LG&E | C1S | 865944 | 04/2011 | 01/20/2011 | 100.06 | 99.90 | 100.01 | 1 |
| LG&E | C1S | 865945 | 04/2011 | 01/20/2011 | 100.09 | 100.02 | 100.11 | 1 |
| LG&E | C1S | 865946 | 04/2011 | 01/20/2011 | 100.08 | 99.99 | 100.01 | 1 |
| LG&E | C1S | 865947 | 04/2011 | 01/20/2011 | 100.08 | 100.12 | 100.12 | 1 |
| LG&E | C1S | 865948 | 04/2011 | 01/20/2011 | 100.06 | 100.01 | 100.09 | 1 |
| LG&E | C1S | 865949 | 04/2011 | 01/20/2011 | 100.05 | 99.98 | 100.05 | 1 |
| LG&E | C1S | 865950 | 04/2011 | 01/20/2011 | 100.05 | 99.87 | 99.98 | 1 |
| LG&E | C1S | 865951 | 04/2011 | 01/20/2011 | 100.07 | 99.91 | 100.00 | 1 |
| LG&E | C1S | 865952 | 04/2011 | 01/20/2011 | 100.09 | 100.00 | 100.15 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 865953 | 04/2011 | 01/20/2011 | 100.10 | 99.94 | 100.10 | 1 |
| LG&E | C1S | 865954 | 04/2011 | 01/20/2011 | 100.07 | 100.07 | 100.15 | 1 |
| LG&E | C1S | 865955 | 04/2011 | 01/20/2011 | 100.07 | 100.11 | 100.16 | 1 |
| LG&E | C1S | 865956 | 04/2011 | 01/20/2011 | 100.10 | 99.95 | 100.05 | 1 |
| LG&E | C1S | 865957 | 04/2011 | 01/20/2011 | 100.08 | 100.03 | 99.98 | 1 |
| LG&E | C1S | 865958 | 04/2011 | 01/20/2011 | 100.06 | 99.94 | 99.99 | 1 |
| LG&E | C1S | 865959 | 04/2011 | 01/20/2011 | 100.06 | 99.86 | 99.98 | 1 |
| LG&E | C1S | 865960 | 04/2011 | 01/20/2011 | 100.08 | 100.02 | 100.06 | 1 |
| LG&E | C1S | 865961 | 04/2011 | 01/20/2011 | 100.08 | 100.01 | 100.09 | 1 |
| LG&E | C1S | 865962 | 04/2011 | 01/20/2011 | 100.08 | 99.87 | 100.04 | 1 |
| LG&E | C1S | 865963 | 04/2011 | 01/20/2011 | 100.06 | 100.03 | 100.14 | 1 |
| LG&E | C1S | 865964 | 04/2011 | 01/20/2011 | 100.10 | 99.91 | 100.10 | 1 |
| LG&E | C1S | 865965 | 04/2011 | 01/20/2011 | 100.08 | 100.02 | 100.13 | 1 |
| LG&E | C1S | 865966 | 04/2011 | 01/20/2011 | 100.09 | 99.84 | 100.04 | 1 |
| LG&E | C1S | 865967 | 04/2011 | 01/20/2011 | 100.09 | 99.96 | 100.03 | 1 |
| LG&E | C1S | 865968 | 04/2011 | 01/20/2011 | 100.09 | 100.05 | 100.17 | 1 |
| LG&E | C1S | 865969 | 04/2011 | 01/20/2011 | 100.05 | 100.00 | 100.16 | 1 |
| LG&E | C1S | 865970 | 04/2011 | 01/20/2011 | 100.06 | 100.06 | 100.09 | 1 |
| LG&E | C1S | 865971 | 04/2011 | 01/20/2011 | 100.08 | 100.12 | 100.11 | 1 |
| LG&E | C1S | 865972 | 04/2011 | 01/20/2011 | 100.08 | 100.05 | 100.12 | 1 |
| LG&E | C1S | 865973 | 04/2011 | 01/20/2011 | 100.06 | 100.03 | 100.06 | 1 |
| LG&E | C1S | 865974 | 04/2011 | 01/20/2011 | 100.08 | 99.99 | 99.99 | 1 |
| LG&E | C1S | 865975 | 04/2011 | 01/20/2011 | 100.08 | 100.08 | 100.23 | 1 |
| LG&E | C1S | 865976 | 04/2011 | 01/20/2011 | 100.08 | 100.03 | 100.15 | 1 |
| LG&E | C1S | 865977 | 04/2011 | 01/20/2011 | 100.09 | 100.08 | 100.14 | 1 |
| LG&E | C1S | 865978 | 04/2011 | 01/20/2011 | 100.07 | 100.01 | 100.13 | 1 |
| LG&E | C1S | 865979 | 04/2011 | 01/20/2011 | 100.06 | 99.92 | 100.07 | 1 |
| LG&E | C1S | 865980 | 04/2011 | 01/20/2011 | 100.06 | 99.90 | 100.05 | 1 |
| LG&E | C1S | 865981 | 04/2011 | 01/20/2011 | 100.10 | 100.04 | 100.01 | 1 |
| LG&E | C1S | 865982 | 04/2011 | 01/20/2011 | 100.09 | 99.94 | 100.04 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 865983 | 04/2011 | 01/20/2011 | 100.08 | 100.11 | 100.20 | 1 |
| LG&E | C1S | 865984 | 04/2011 | 01/20/2011 | 100.07 | 100.04 | 100.01 | 1 |
| LG&E | C1S | 865985 | 04/2011 | 01/20/2011 | 100.09 | 99.93 | 100.04 | 1 |
| LG&E | C1S | 865986 | 04/2011 | 01/20/2011 | 100.09 | 99.89 | 100.06 | 1 |
| LG&E | C1S | 865987 | 04/2011 | 01/20/2011 | 100.08 | 100.00 | 100.08 | 1 |
| LG&E | C1S | 865988 | 04/2011 | 01/20/2011 | 100.09 | 100.08 | 100.22 | 1 |
| LG&E | C1S | 865989 | 04/2011 | 01/20/2011 | 100.06 | 100.03 | 100.15 | 1 |
| LG&E | C1S | 865990 | 04/2011 | 01/20/2011 | 100.10 | 100.08 | 100.14 | 1 |
| LG&E | C1S | 865991 | 04/2011 | 01/20/2011 | 100.07 | 99.99 | 100.19 | 1 |
| LG&E | C1S | 865992 | 04/2011 | 01/20/2011 | 100.07 | 100.03 | 100.05 | 1 |
| LG&E | C1S | 865993 | 04/2011 | 01/20/2011 | 100.10 | 100.06 | 100.20 | 1 |
| LG&E | C1S | 865994 | 04/2011 | 01/20/2011 | 100.09 | 100.14 | 100.11 | 1 |
| LG&E | C1S | 865995 | 04/2011 | 01/20/2011 | 100.06 | 100.08 | 100.26 | 1 |
| LG&E | C1S | 865996 | 04/2011 | 01/20/2011 | 100.06 | 100.04 | 100.16 | 1 |
| LG&E | C1S | 865997 | 04/2011 | 01/20/2011 | 100.08 | 100.04 | 100.07 | 1 |
| LG&E | C1S | 865998 | 04/2011 | 01/20/2011 | 100.08 | 100.01 | 100.15 | 1 |
| LG&E | C1S | 865999 | 04/2011 | 01/20/2011 | 100.10 | 100.11 | 100.17 | 1 |
| LG&E | C1S | 866000 | 04/2011 | 01/20/2011 | 100.06 | 99.99 | 100.14 | 1 |
| LG&E | C1S | 866001 | 04/2011 | 01/20/2011 | 100.07 | 100.00 | 100.19 | 1 |
| LG&E | C1S | 866002 | 04/2011 | 01/20/2011 | 100.07 | 100.11 | 100.17 | 1 |
| LG&E | C1S | 866003 | 04/2011 | 01/20/2011 | 100.10 | 100.11 | 100.11 | 1 |
| LG&E | C1S | 866004 | 04/2011 | 01/20/2011 | 100.06 | 100.09 | 100.09 | 1 |
| LG&E | C1S | 866005 | 04/2011 | 01/20/2011 | 100.10 | 100.09 | 100.12 | 1 |
| LG&E | C1S | 866006 | 04/2011 | 01/20/2011 | 100.08 | 100.09 | 100.17 | 1 |
| LG&E | C1S | 866007 | 04/2011 | 01/20/2011 | 100.09 | 100.11 | 100.16 | 1 |
| LG&E | C1S | 866008 | 04/2011 | 01/20/2011 | 100.10 | 100.09 | 100.21 | 1 |
| LG&E | C1S | 866009 | 04/2011 | 01/20/2011 | 100.06 | 99.97 | 100.05 | 1 |
| LG&E | C1S | 866010 | 04/2011 | 01/20/2011 | 100.07 | 100.01 | 100.22 | 1 |
| LG&E | C1S | 866011 | 04/2011 | 01/20/2011 | 100.10 | 100.02 | 100.08 | 1 |
| LG&E | C1S | 866012 | 04/2011 | 01/20/2011 | 100.08 | 100.03 | 100.15 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 866013 | 04/2011 | 01/20/2011 | 100.07 | 100.05 | 100.21 | 1 |
| LG&E | C1S | 866014 | 04/2011 | 01/20/2011 | 100.07 | 99.96 | 100.01 | 1 |
| LG&E | C1S | 866015 | 04/2011 | 01/20/2011 | 100.08 | 99.92 | 100.12 | 1 |
| LG&E | C1S | 866016 | 04/2011 | 01/20/2011 | 100.07 | 100.02 | 100.14 | 1 |
| LG&E | C1S | 866017 | 04/2011 | 01/20/2011 | 100.07 | 99.94 | 100.08 | 1 |
| LG&E | C1S | 866018 | 04/2011 | 01/20/2011 | 100.06 | 100.02 | 100.11 | 1 |
| LG&E | C1S | 866019 | 04/2011 | 01/20/2011 | 100.08 | 99.93 | 100.06 | 1 |
| LG&E | C1S | 866020 | 04/2011 | 01/20/2011 | 100.06 | 100.00 | 100.14 | 1 |
| LG&E | C1S | 866021 | 04/2011 | 01/20/2011 | 100.10 | 100.05 | 100.06 | 1 |
| LG&E | C1S | 866022 | 04/2011 | 01/20/2011 | 100.10 | 100.03 | 100.10 | 1 |
| LG&E | C1S | 866023 | 04/2011 | 01/20/2011 | 100.08 | 100.07 | 100.19 | 1 |
| LG&E | C1S | 866024 | 04/2011 | 01/20/2011 | 100.09 | 99.99 | 100.12 | 1 |
| LG&E | C1S | 866025 | 04/2011 | 01/20/2011 | 100.06 | 99.91 | 99.92 | 1 |
| LG&E | C1S | 866026 | 04/2011 | 01/20/2011 | 100.10 | 100.02 | 100.18 | 1 |
| LG&E | C1S | 866027 | 04/2011 | 01/20/2011 | 100.06 | 100.00 | 100.19 | 1 |
| LG&E | C1S | 866028 | 04/2011 | 01/20/2011 | 100.09 | 100.00 | 100.06 | 1 |
| LG&E | C1S | 866029 | 04/2011 | 01/20/2011 | 100.07 | 99.86 | 100.00 | 1 |
| LG&E | C1S | 866030 | 04/2011 | 01/20/2011 | 100.06 | 100.09 | 100.06 | 1 |
| LG&E | C1S | 866031 | 04/2011 | 01/20/2011 | 100.10 | 100.04 | 100.12 | 1 |
| LG&E | C1S | 866032 | 04/2011 | 01/20/2011 | 100.07 | 99.98 | 99.96 | 1 |
| LG&E | C1S | 866033 | 04/2011 | 01/20/2011 | 100.06 | 99.90 | 99.97 | 1 |
| LG&E | C1S | 866034 | 04/2011 | 01/20/2011 | 100.09 | 100.06 | 100.18 | 1 |
| LG&E | C1S | 866035 | 04/2011 | 01/20/2011 | 100.05 | 99.83 | 99.98 | 1 |
| LG&E | C1S | 866036 | 04/2011 | 01/20/2011 | 100.08 | 100.08 | 100.01 | 1 |
| LG&E | C1S | 866037 | 04/2011 | 01/20/2011 | 100.06 | 99.97 | 99.97 | 1 |
| LG&E | C1S | 866038 | 04/2011 | 01/20/2011 | 100.05 | 99.92 | 100.02 | 1 |
| LG&E | C1S | 866039 | 04/2011 | 01/20/2011 | 100.10 | 99.96 | 100.09 | 1 |
| LG&E | C1S | 866040 | 04/2011 | 01/20/2011 | 100.10 | 100.11 | 100.24 | 1 |
| LG&E | C1S | 866041 | 04/2011 | 01/20/2011 | 100.07 | 100.07 | 100.08 | 1 |
| LG&E | C1S | 866042 | 04/2011 | 01/20/2011 | 100.06 | 99.91 | 100.02 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 866043 | 04/2011 | 01/20/2011 | 100.07 | 99.88 | 100.04 | 1 |
| LG&E | C1S | 866044 | 04/2011 | 01/20/2011 | 100.09 | 100.08 | 100.20 | 1 |
| LG&E | C1S | 866045 | 04/2011 | 01/20/2011 | 100.09 | 99.92 | 100.06 | 1 |
| LG&E | C1S | 866046 | 04/2011 | 01/20/2011 | 100.07 | 100.00 | 100.01 | 1 |
| LG&E | C1S | 866047 | 04/2011 | 01/20/2011 | 100.09 | 100.08 | 100.18 | 1 |
| LG&E | C1S | 866048 | 04/2011 | 01/20/2011 | 100.06 | 99.89 | 100.01 | 1 |
| LG&E | C1S | 866049 | 04/2011 | 01/20/2011 | 100.08 | 100.02 | 100.14 | 1 |
| LG&E | C1S | 866050 | 04/2011 | 01/20/2011 | 100.09 | 99.91 | 100.07 | 1 |
| LG&E | C1S | 866051 | 04/2011 | 01/20/2011 | 100.05 | 99.91 | 99.97 | 1 |
| LG&E | C1S | 866052 | 04/2011 | 01/20/2011 | 100.09 | 99.90 | 100.11 | 1 |
| LG&E | C1S | 866053 | 04/2011 | 01/20/2011 | 100.09 | 99.98 | 100.07 | 1 |
| LG&E | C1S | 866054 | 04/2011 | 01/20/2011 | 100.06 | 99.89 | 100.05 | 1 |
| LG&E | C1S | 866055 | 04/2011 | 01/20/2011 | 100.09 | 99.90 | 100.03 | 1 |
| LG&E | C1S | 866056 | 04/2011 | 01/20/2011 | 100.06 | 99.95 | 99.94 | 1 |
| LG&E | C1S | 866057 | 04/2011 | 01/20/2011 | 100.08 | 100.00 | 100.05 | 1 |
| LG&E | C1S | 866058 | 04/2011 | 01/20/2011 | 100.08 | 99.98 | 100.00 | 1 |
| LG&E | C1S | 866059 | 04/2011 | 01/20/2011 | 100.09 | 100.04 | 100.14 | 1 |
| LG&E | C1S | 866060 | 04/2011 | 01/20/2011 | 100.09 | 99.88 | 100.07 | 1 |
| LG&E | C1S | 866061 | 04/2011 | 01/20/2011 | 100.08 | 100.08 | 100.08 | 1 |
| LG&E | C1S | 866062 | 04/2011 | 01/20/2011 | 100.06 | 99.97 | 99.96 | 1 |
| LG&E | C1S | 866063 | 04/2011 | 01/20/2011 | 100.08 | 99.94 | 100.03 | 1 |
| LG&E | C1S | 866064 | 04/2011 | 01/20/2011 | 100.08 | 100.04 | 100.10 | 1 |
| LG&E | C1S | 866065 | 04/2011 | 01/20/2011 | 100.06 | 100.02 | 100.10 | 1 |
| LG&E | C1S | 866066 | 04/2011 | 01/20/2011 | 100.07 | 99.89 | 99.90 | 1 |
| LG&E | C1S | 866067 | 04/2011 | 01/20/2011 | 100.06 | 100.07 | 100.15 | 1 |
| LG&E | C1S | 866068 | 04/2011 | 01/20/2011 | 100.06 | 100.11 | 100.14 | 1 |
| LG&E | C1S | 866069 | 04/2011 | 01/20/2011 | 100.09 | 99.97 | 100.17 | 1 |
| LG&E | C1S | 866070 | 04/2011 | 01/20/2011 | 100.09 | 100.10 | 100.14 | 1 |
| LG&E | C1S | 866071 | 04/2011 | 01/20/2011 | 100.07 | 100.02 | 100.00 | 1 |
| LG&E | C1S | 866072 | 04/2011 | 01/20/2011 | 100.08 | 100.07 | 100.11 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 866073 | 04/2011 | 01/20/2011 | 100.08 | 100.06 | 100.19 | 1 |
| LG&E | C1S | 866074 | 04/2011 | 01/20/2011 | 100.07 | 100.05 | 100.16 | 1 |
| LG&E | C1S | 866075 | 04/2011 | 01/20/2011 | 100.08 | 99.97 | 100.13 | 1 |
| LG&E | C1S | 866076 | 04/2011 | 01/20/2011 | 100.09 | 100.05 | 99.98 | 1 |
| LG&E | C1S | 866077 | 04/2011 | 01/20/2011 | 100.07 | 99.91 | 100.11 | 1 |
| LG&E | C1S | 866078 | 04/2011 | 01/20/2011 | 100.11 | 100.04 | 100.02 | 1 |
| LG&E | C1S | 866079 | 04/2011 | 01/20/2011 | 100.05 | 99.84 | 100.00 | 1 |
| LG&E | C1S | 866080 | 04/2011 | 01/20/2011 | 100.08 | 99.92 | 100.09 | 1 |
| LG&E | C1S | 866081 | 04/2011 | 01/20/2011 | 100.09 | 100.07 | 100.19 | 1 |
| LG&E | C1S | 866082 | 04/2011 | 01/20/2011 | 100.07 | 99.97 | 100.03 | 1 |
| LG&E | C1S | 866083 | 04/2011 | 01/20/2011 | 100.07 | 100.08 | 100.13 | 1 |
| LG&E | C1S | 866084 | 04/2011 | 01/20/2011 | 100.09 | 99.84 | 100.00 | 1 |
| LG&E | C1S | 866085 | 04/2011 | 01/20/2011 | 100.06 | 100.05 | 100.08 | 1 |
| LG&E | C1S | 866086 | 04/2011 | 01/20/2011 | 100.06 | 100.04 | 99.96 | 1 |
| LG&E | C1S | 866087 | 04/2011 | 01/20/2011 | 100.08 | 99.94 | 100.04 | 1 |
| LG&E | C1S | 866088 | 04/2011 | 01/20/2011 | 100.10 | 100.06 | 100.15 | 1 |
| LG&E | C1S | 866089 | 04/2011 | 01/20/2011 | 100.06 | 100.06 | 100.14 | 1 |
| LG&E | C1S | 866090 | 04/2011 | 01/20/2011 | 100.08 | 100.01 | 99.93 | 1 |
| LG&E | C1S | 866091 | 04/2011 | 01/20/2011 | 100.07 | 99.92 | 99.92 | 1 |
| LG&E | C1S | 866092 | 04/2011 | 01/20/2011 | 100.06 | 99.99 | 100.15 | 1 |
| LG&E | C1S | 866093 | 04/2011 | 01/20/2011 | 100.09 | 100.09 | 100.04 | 1 |
| LG&E | C1S | 866094 | 04/2011 | 01/20/2011 | 100.08 | 100.03 | 100.15 | 1 |
| LG&E | C1S | 866095 | 04/2011 | 01/20/2011 | 100.09 | 100.07 | 100.20 | 1 |
| LG&E | C1S | 866096 | 04/2011 | 01/20/2011 | 100.10 | 100.08 | 100.13 | 1 |
| LG&E | C1S | 866097 | 04/2011 | 01/20/2011 | 100.10 | 99.92 | 100.14 | 1 |
| LG&E | C1S | 866098 | 04/2011 | 01/20/2011 | 100.06 | 99.98 | 100.14 | 1 |
| LG&E | C1S | 866099 | 04/2011 | 01/20/2011 | 100.10 | 99.90 | 100.06 | 1 |
| LG&E | C1S | 866100 | 04/2011 | 01/20/2011 | 100.06 | 100.07 | 100.02 | 1 |
| LG&E | C1S | 866101 | 04/2011 | 01/20/2011 | 100.08 | 99.94 | 99.91 | 1 |
| LG&E | C1S | 866102 | 04/2011 | 01/20/2011 | 100.09 | 99.91 | 100.04 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 866103 | 04/2011 | 01/20/2011 | 100.09 | 100.05 | 100.10 | 1 |
| LG&E | C1S | 866104 | 04/2011 | 01/20/2011 | 100.07 | 99.92 | 99.94 | 1 |
| LG&E | C1S | 866105 | 04/2011 | 01/20/2011 | 100.06 | 100.00 | 100.01 | 1 |
| LG&E | C1S | 866106 | 04/2011 | 01/20/2011 | 100.09 | 99.88 | 99.99 | 1 |
| LG&E | C1S | 866107 | 04/2011 | 01/20/2011 | 100.07 | 99.91 | 100.05 | 1 |
| LG&E | C1S | 866108 | 04/2011 | 01/20/2011 | 100.06 | 99.83 | 100.02 | 1 |
| LG&E | C1S | 866109 | 04/2011 | 01/20/2011 | 100.09 | 100.06 | 100.09 | 1 |
| LG&E | C1S | 866110 | 04/2011 | 01/20/2011 | 100.10 | 100.00 | 100.09 | 1 |
| LG&E | C1S | 866111 | 04/2011 | 01/20/2011 | 100.10 | 100.06 | 100.17 | 1 |
| LG&E | C1S | 866112 | 04/2011 | 01/20/2011 | 100.10 | 100.13 | 100.18 | 1 |
| LG&E | C1S | 866113 | 04/2011 | 01/20/2011 | 100.08 | 99.96 | 99.95 | 1 |
| LG&E | C1S | 866114 | 04/2011 | 01/20/2011 | 100.07 | 100.08 | 100.09 | 1 |
| LG&E | C1S | 866115 | 04/2011 | 01/20/2011 | 100.05 | 99.98 | 99.99 | 1 |
| LG&E | C1S | 866116 | 04/2011 | 01/20/2011 | 100.08 | 100.03 | 100.03 | 1 |
| LG&E | C1S | 866117 | 04/2011 | 01/20/2011 | 100.08 | 100.05 | 100.13 | 1 |
| LG&E | C1S | 866118 | 04/2011 | 01/20/2011 | 100.10 | 100.07 | 100.16 | 1 |
| LG&E | C1S | 866119 | 04/2011 | 01/20/2011 | 100.06 | 100.06 | 100.10 | 1 |
| LG&E | C1S | 866120 | 04/2011 | 01/20/2011 | 100.09 | 99.94 | 100.04 | 1 |
| LG&E | C1S | 866121 | 04/2011 | 01/20/2011 | 100.09 | 99.94 | 100.10 | 1 |
| LG&E | C1S | 866122 | 04/2011 | 01/20/2011 | 100.08 | 99.94 | 99.99 | 1 |
| LG&E | C1S | 866123 | 04/2011 | 01/20/2011 | 100.10 | 100.00 | 100.15 | 1 |
| LG&E | C1S | 866124 | 04/2011 | 01/20/2011 | 100.08 | 100.03 | 100.13 | 1 |
| LG&E | C1S | 866125 | 04/2011 | 01/20/2011 | 100.10 | 100.10 | 100.18 | 1 |
| LG&E | C1S | 866126 | 04/2011 | 01/20/2011 | 100.09 | 100.05 | 100.12 | 1 |
| LG&E | C1S | 866127 | 04/2011 | 01/20/2011 | 100.09 | 100.01 | 100.08 | 1 |
| LG&E | C1S | 866128 | 04/2011 | 01/20/2011 | 100.07 | 100.02 | 100.16 | 1 |
| LG&E | C1S | 866129 | 04/2011 | 01/20/2011 | 100.10 | 99.96 | 99.97 | 1 |
| LG&E | C1S | 866130 | 04/2011 | 01/20/2011 | 100.08 | 99.85 | 99.98 | 1 |
| LG&E | C1S | 866131 | 04/2011 | 01/20/2011 | 100.08 | 99.87 | 100.05 | 1 |
| LG&E | C1S | 866132 | 04/2011 | 01/20/2011 | 100.06 | 99.86 | 99.94 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 866133 | 04/2011 | 01/20/2011 | 100.10 | 99.96 | 100.00 | 1 |
| LG&E | C1S | 866134 | 04/2011 | 01/20/2011 | 100.09 | 100.08 | 100.16 | 1 |
| LG&E | C1S | 866135 | 04/2011 | 01/20/2011 | 100.07 | 99.89 | 100.08 | 1 |
| LG&E | C1S | 866136 | 04/2011 | 01/20/2011 | 100.05 | 100.07 | 100.04 | 1 |
| LG&E | C1S | 866137 | 04/2011 | 01/20/2011 | 100.08 | 100.03 | 99.92 | 1 |
| LG&E | C1S | 866138 | 04/2011 | 01/20/2011 | 100.06 | 99.86 | 99.99 | 1 |
| LG&E | C1S | 866139 | 04/2011 | 01/20/2011 | 100.07 | 100.08 | 100.06 | 1 |
| LG&E | C1S | 866140 | 04/2011 | 01/20/2011 | 100.07 | 99.91 | 100.09 | 1 |
| LG&E | C1S | 866141 | 04/2011 | 01/20/2011 | 100.07 | 100.00 | 100.19 | 1 |
| LG&E | C1S | 866142 | 04/2011 | 01/20/2011 | 100.10 | 100.12 | 100.16 | 1 |
| LG&E | C1S | 866143 | 04/2011 | 01/20/2011 | 100.06 | 100.02 | 100.03 | 1 |
| LG&E | C1S | 866144 | 04/2011 | 01/20/2011 | 100.05 | 100.04 | 100.09 | 1 |
| LG&E | C1S | 866145 | 04/2011 | 01/20/2011 | 100.10 | 100.00 | 100.01 | 1 |
| LG&E | C1S | 866146 | 04/2011 | 01/20/2011 | 100.07 | 100.00 | 99.96 | 1 |
| LG&E | C1S | 866147 | 04/2011 | 01/20/2011 | 100.05 | 99.95 | 100.05 | 1 |
| LG&E | C1S | 866148 | 04/2011 | 01/20/2011 | 100.07 | 99.95 | 100.03 | 1 |
| LG&E | C1S | 866149 | 04/2011 | 01/20/2011 | 100.05 | 99.83 | 99.98 | 1 |
| LG&E | C1S | 866150 | 04/2011 | 01/20/2011 | 100.09 | 100.10 | 100.05 | 1 |
| LG&E | C1S | 866151 | 04/2011 | 01/20/2011 | 100.10 | 99.95 | 100.05 | 1 |
| LG&E | C1S | 866152 | 04/2011 | 01/20/2011 | 100.10 | 100.04 | 100.17 | 1 |
| LG&E | C1S | 866153 | 04/2011 | 01/20/2011 | 100.06 | 99.92 | 100.03 | 1 |
| LG&E | C1S | 866154 | 04/2011 | 01/20/2011 | 100.07 | 99.91 | 99.95 | 1 |
| LG&E | C1S | 866155 | 04/2011 | 01/20/2011 | 100.10 | 99.98 | 99.92 | 1 |
| LG&E | C1S | 866156 | 04/2011 | 01/20/2011 | 100.07 | 99.99 | 99.99 | 1 |
| LG&E | C1S | 866157 | 04/2011 | 01/20/2011 | 100.07 | 100.01 | 100.14 | 1 |
| LG&E | C1S | 866158 | 04/2011 | 01/20/2011 | 100.08 | 99.98 | 100.01 | 1 |
| LG&E | C1S | 866159 | 04/2011 | 01/20/2011 | 100.10 | 100.10 | 100.14 | 1 |
| LG&E | C1S | 866160 | 04/2011 | 01/20/2011 | 100.06 | 99.96 | 99.98 | 1 |
| LG&E | C1S | 866161 | 04/2011 | 01/20/2011 | 100.06 | 100.09 | 100.14 | 1 |
| LG&E | C1S | 866162 | 04/2011 | 01/20/2011 | 100.06 | 100.03 | 100.18 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 866163 | 04/2011 | 01/20/2011 | 100.09 | 99.94 | 100.14 | 1 |
| LG&E | C1S | 866164 | 04/2011 | 01/20/2011 | 100.09 | 99.97 | 100.01 | 1 |
| LG&E | C1S | 866165 | 04/2011 | 01/20/2011 | 100.07 | 100.03 | 100.16 | 1 |
| LG&E | C1S | 866166 | 04/2011 | 01/20/2011 | 100.09 | 99.95 | 100.03 | 1 |
| LG&E | C1S | 866167 | 04/2011 | 01/20/2011 | 100.09 | 100.09 | 100.11 | 1 |
| LG&E | C1S | 866168 | 04/2011 | 01/20/2011 | 100.10 | 99.88 | 100.08 | 1 |
| LG&E | C1S | 866169 | 04/2011 | 01/20/2011 | 100.06 | 100.06 | 100.12 | 1 |
| LG&E | C1S | 866170 | 04/2011 | 01/20/2011 | 100.09 | 99.94 | 100.03 | 1 |
| LG&E | C1S | 866171 | 04/2011 | 01/20/2011 | 100.08 | 100.02 | 100.14 | 1 |
| LG&E | C1S | 866172 | 04/2011 | 01/20/2011 | 100.07 | 100.06 | 100.01 | 1 |
| LG&E | C1S | 866173 | 04/2011 | 01/20/2011 | 100.06 | 99.96 | 99.99 | 1 |
| LG&E | C1S | 866174 | 04/2011 | 01/20/2011 | 100.06 | 100.06 | 100.12 | 1 |
| LG&E | C1S | 866175 | 04/2011 | 01/20/2011 | 100.06 | 100.00 | 99.98 | 1 |
| LG&E | C1S | 866176 | 04/2011 | 01/20/2011 | 100.08 | 99.94 | 100.07 | 1 |
| LG&E | C1S | 866177 | 04/2011 | 01/20/2011 | 100.06 | 99.99 | 100.10 | 1 |
| LG&E | C1S | 866178 | 04/2011 | 01/20/2011 | 100.10 | 100.12 | 100.14 | 1 |
| LG&E | C1S | 866179 | 04/2011 | 01/20/2011 | 100.06 | 99.99 | 100.10 | 1 |
| LG&E | C1S | 866180 | 04/2011 | 01/20/2011 | 100.07 | 100.07 | 100.15 | 1 |
| LG&E | C1S | 866181 | 04/2011 | 01/20/2011 | 100.09 | 100.04 | 100.16 | 1 |
| LG&E | C1S | 866182 | 04/2011 | 01/20/2011 | 100.09 | 100.03 | 100.14 | 1 |
| LG&E | C1S | 866183 | 04/2011 | 01/20/2011 | 100.09 | 100.05 | 100.03 | 1 |
| LG&E | C1S | 866184 | 04/2011 | 01/20/2011 | 100.05 | 100.04 | 100.15 | 1 |
| LG&E | C1S | 866185 | 04/2011 | 01/20/2011 | 100.06 | 99.92 | 100.05 | 1 |
| LG&E | C1S | 866186 | 04/2011 | 01/20/2011 | 100.07 | 99.98 | 100.18 | 1 |
| LG&E | C1S | 866187 | 04/2011 | 01/20/2011 | 100.09 | 100.06 | 100.00 | 1 |
| LG&E | C1S | 866188 | 04/2011 | 01/20/2011 | 100.05 | 99.97 | 100.02 | 1 |
| LG&E | C1S | 866189 | 04/2011 | 01/20/2011 | 100.09 | 100.08 | 100.11 | 1 |
| LG&E | C1S | 866190 | 04/2011 | 01/20/2011 | 100.09 | 100.09 | 100.19 | 1 |
| LG&E | C1S | 866191 | 04/2011 | 01/20/2011 | 100.09 | 100.04 | 100.14 | 1 |
| LG&E | C1S | 866192 | 04/2011 | 01/20/2011 | 100.06 | 100.05 | 100.06 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 866193 | 04/2011 | 01/20/2011 | 100.08 | 100.07 | 100.14 | 1 |
| LG&E | C1S | 866194 | 04/2011 | 01/20/2011 | 100.07 | 100.01 | 100.16 | 1 |
| LG&E | C1S | 866195 | 04/2011 | 01/20/2011 | 100.06 | 99.98 | 100.06 | 1 |
| LG&E | C1S | 866196 | 04/2011 | 01/20/2011 | 100.09 | 100.05 | 100.19 | 1 |
| LG&E | C1S | 866197 | 04/2011 | 01/20/2011 | 100.09 | 100.08 | 100.22 | 1 |
| LG&E | C1S | 866198 | 04/2011 | 01/20/2011 | 100.09 | 100.12 | 100.14 | 1 |
| LG&E | C1S | 866199 | 04/2011 | 01/20/2011 | 100.06 | 99.91 | 99.93 | 1 |
| LG&E | C1S | 866200 | 04/2011 | 01/20/2011 | 100.10 | 99.92 | 100.07 | 1 |
| LG&E | C1S | 866201 | 04/2011 | 01/20/2011 | 100.09 | 100.06 | 100.03 | 1 |
| LG&E | C1S | 866202 | 04/2011 | 01/20/2011 | 100.09 | 99.95 | 100.11 | 1 |
| LG&E | C1S | 866203 | 04/2011 | 01/20/2011 | 100.06 | 100.03 | 100.25 | 1 |
| LG&E | C1S | 866204 | 04/2011 | 01/20/2011 | 100.06 | 99.94 | 100.03 | 1 |
| LG&E | C1S | 866205 | 04/2011 | 01/20/2011 | 100.08 | 99.90 | 100.07 | 1 |
| LG&E | C1S | 866206 | 04/2011 | 01/20/2011 | 100.08 | 100.08 | 100.17 | 1 |
| LG&E | C1S | 866207 | 04/2011 | 01/20/2011 | 100.07 | 100.02 | 100.09 | 1 |
| LG&E | C1S | 866208 | 04/2011 | 01/20/2011 | 100.08 | 99.98 | 99.98 | 1 |
| LG&E | C1S | 866209 | 04/2011 | 01/20/2011 | 100.10 | 99.84 | 100.03 | 1 |
| LG&E | C1S | 866210 | 04/2011 | 01/20/2011 | 100.05 | 100.04 | 100.12 | 1 |
| LG&E | C1S | 866211 | 04/2011 | 01/20/2011 | 100.08 | 100.05 | 100.17 | 1 |
| LG&E | C1S | 866212 | 04/2011 | 01/20/2011 | 100.09 | 100.08 | 100.13 | 1 |
| LG&E | C1S | 866213 | 04/2011 | 01/20/2011 | 100.10 | 100.04 | 100.15 | 1 |
| LG&E | C1S | 866214 | 04/2011 | 01/20/2011 | 100.09 | 100.08 | 100.08 | 1 |
| LG&E | C1S | 866215 | 04/2011 | 01/20/2011 | 100.06 | 99.91 | 100.01 | 1 |
| LG&E | C1S | 866216 | 04/2011 | 01/20/2011 | 100.09 | 99.96 | 99.99 | 1 |
| LG&E | C1S | 866217 | 04/2011 | 01/20/2011 | 100.06 | 99.92 | 100.01 | 1 |
| LG&E | C1S | 866218 | 04/2011 | 01/20/2011 | 100.08 | 99.85 | 100.09 | 1 |
| LG&E | C1S | 866219 | 04/2011 | 01/20/2011 | 100.08 | 100.03 | 100.10 | 1 |
| LG&E | C1S | 866220 | 04/2011 | 01/20/2011 | 100.09 | 100.08 | 100.15 | 1 |
| LG&E | C1S | 866221 | 04/2011 | 01/20/2011 | 100.08 | 100.02 | 100.11 | 1 |
| LG&E | C1S | 866222 | 04/2011 | 01/20/2011 | 100.08 | 100.06 | 100.16 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 866223 | 04/2011 | 01/20/2011 | 100.07 | 100.06 | 100.15 | 1 |
| LG&E | C1S | 866224 | 04/2011 | 01/20/2011 | 100.07 | 100.03 | 100.08 | 1 |
| LG&E | C1S | 866225 | 04/2011 | 01/20/2011 | 100.10 | 100.02 | 100.21 | 1 |
| LG&E | C1S | 866226 | 04/2011 | 01/20/2011 | 100.06 | 100.04 | 100.15 | 1 |
| LG&E | C1S | 866227 | 04/2011 | 01/20/2011 | 100.07 | 100.04 | 100.14 | 1 |
| LG&E | C1S | 866228 | 04/2011 | 01/20/2011 | 100.10 | 100.06 | 100.14 | 1 |
| LG&E | C1S | 866229 | 04/2011 | 01/20/2011 | 100.06 | 99.92 | 100.02 | 1 |
| LG&E | C1S | 866230 | 04/2011 | 01/20/2011 | 100.10 | 99.88 | 100.10 | 1 |
| LG&E | C1S | 866231 | 04/2011 | 01/20/2011 | 100.10 | 100.08 | 100.20 | 1 |
| LG&E | C1S | 866232 | 04/2011 | 01/20/2011 | 100.10 | 100.07 | 100.16 | 1 |
| LG&E | C1S | 866233 | 04/2011 | 01/20/2011 | 100.09 | 100.12 | 100.16 | 1 |
| LG&E | C1S | 866234 | 04/2011 | 01/20/2011 | 100.08 | 100.05 | 100.06 | 1 |
| LG&E | C1S | 866235 | 04/2011 | 01/20/2011 | 100.08 | 100.16 | 100.13 | 1 |
| LG&E | C1S | 866236 | 04/2011 | 01/20/2011 | 100.08 | 99.92 | 100.03 | 1 |
| LG&E | C1S | 866237 | 04/2011 | 01/20/2011 | 100.07 | 100.11 | 100.14 | 1 |
| LG&E | C1S | 866238 | 04/2011 | 01/20/2011 | 100.10 | 100.03 | 100.09 | 1 |
| LG&E | C1S | 866239 | 04/2011 | 01/20/2011 | 100.11 | 100.05 | 100.19 | 1 |
| LG&E | C1S | 866240 | 04/2011 | 01/20/2011 | 100.07 | 100.04 | 100.07 | 1 |
| LG&E | C1S | 866241 | 04/2011 | 01/20/2011 | 100.06 | 99.91 | 100.02 | 1 |
| LG&E | C1S | 866242 | 04/2011 | 01/20/2011 | 100.07 | 100.07 | 100.20 | 1 |
| LG&E | C1S | 866243 | 04/2011 | 01/20/2011 | 100.06 | 100.07 | 100.17 | 1 |
| LG&E | C1S | 866244 | 04/2011 | 01/20/2011 | 100.07 | 99.85 | 99.99 | 1 |
| LG&E | C1S | 866245 | 04/2011 | 01/20/2011 | 100.06 | 100.08 | 100.08 | 1 |
| LG&E | C1S | 866246 | 04/2011 | 01/20/2011 | 100.09 | 100.09 | 100.22 | 1 |
| LG&E | C1S | 866247 | 04/2011 | 01/20/2011 | 100.06 | 100.03 | 100.19 | 1 |
| LG&E | C1S | 866248 | 04/2011 | 01/20/2011 | 100.09 | 100.07 | 100.14 | 1 |
| LG&E | C1S | 866249 | 04/2011 | 01/20/2011 | 100.10 | 100.07 | 100.10 | 1 |
| LG&E | C1S | 866250 | 04/2011 | 01/20/2011 | 100.07 | 99.86 | 99.97 | 1 |
| LG&E | C1S | 866251 | 04/2011 | 01/20/2011 | 100.09 | 100.06 | 100.12 | 1 |
| LG&E | C1S | 866252 | 04/2011 | 01/20/2011 | 100.10 | 100.12 | 100.19 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 866253 | 04/2011 | 01/20/2011 | 100.08 | 100.09 | 100.08 | 1 |
| LG&E | C1S | 866254 | 04/2011 | 01/20/2011 | 100.07 | 99.97 | 99.99 | 1 |
| LG&E | C1S | 866255 | 04/2011 | 01/20/2011 | 100.09 | 99.92 | 100.10 | 1 |
| LG&E | C1S | 866256 | 04/2011 | 01/20/2011 | 100.09 | 100.07 | 100.14 | 1 |
| LG&E | C1S | 866257 | 04/2011 | 01/20/2011 | 100.09 | 99.93 | 100.02 | 1 |
| LG&E | C1S | 866258 | 04/2011 | 01/20/2011 | 100.08 | 100.06 | 100.20 | 1 |
| LG&E | C1S | 866259 | 04/2011 | 01/20/2011 | 100.07 | 100.07 | 100.10 | 1 |
| LG&E | C1S | 866260 | 04/2011 | 01/20/2011 | 100.07 | 100.07 | 100.15 | 1 |
| LG&E | C1S | 866261 | 04/2011 | 01/20/2011 | 100.10 | 99.89 | 100.11 | 1 |
| LG&E | C1S | 866262 | 04/2011 | 01/20/2011 | 100.07 | 99.91 | 99.96 | 1 |
| LG&E | C1S | 866263 | 04/2011 | 01/20/2011 | 100.08 | 100.02 | 100.13 | 1 |
| LG&E | C1S | 866264 | 04/2011 | 01/20/2011 | 100.07 | 100.03 | 100.12 | 1 |
| LG&E | C1S | 866265 | 04/2011 | 01/20/2011 | 100.07 | 99.88 | 100.01 | 1 |
| LG&E | C1S | 866266 | 04/2011 | 01/20/2011 | 100.08 | 100.03 | 100.12 | 1 |
| LG&E | C1S | 866267 | 04/2011 | 01/20/2011 | 100.06 | 99.85 | 100.00 | 1 |
| LG&E | C1S | 866268 | 04/2011 | 01/20/2011 | 100.08 | 99.96 | 99.99 | 1 |
| LG&E | C1S | 866269 | 04/2011 | 01/20/2011 | 100.07 | 99.94 | 99.91 | 1 |
| LG&E | C1S | 866270 | 04/2011 | 01/20/2011 | 100.06 | 99.88 | 100.04 | 1 |
| LG&E | C1S | 866271 | 04/2011 | 01/20/2011 | 100.08 | 99.83 | 100.09 | 1 |
| LG&E | C1S | 866272 | 04/2011 | 01/20/2011 | 100.05 | 99.94 | 99.95 | 1 |
| LG&E | C1S | 866273 | 04/2011 | 01/20/2011 | 100.06 | 99.88 | 100.02 | 1 |
| LG&E | C1S | 866274 | 04/2011 | 01/20/2011 | 100.08 | 99.97 | 100.01 | 1 |
| LG&E | C1S | 866275 | 04/2011 | 01/20/2011 | 100.08 | 100.07 | 100.08 | 1 |
| LG&E | C1S | 866276 | 04/2011 | 01/20/2011 | 100.09 | 99.93 | 100.04 | 1 |
| LG&E | C1S | 866277 | 04/2011 | 01/20/2011 | 100.10 | 99.95 | 99.91 | 1 |
| LG&E | C1S | 866278 | 04/2011 | 01/20/2011 | 100.06 | 100.06 | 100.16 | 1 |
| LG&E | C1S | 866279 | 04/2011 | 01/20/2011 | 100.08 | 100.06 | 100.18 | 1 |
| LG&E | C1S | 866280 | 04/2011 | 01/20/2011 | 100.09 | 99.94 | 100.04 | 1 |
| LG&E | C1S | 866281 | 04/2011 | 01/20/2011 | 100.09 | 99.92 | 100.12 | 1 |
| LG&E | C1S | 866282 | 04/2011 | 01/20/2011 | 100.06 | 99.93 | 100.10 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 866283 | 04/2011 | 01/20/2011 | 100.06 | 99.95 | 100.04 | 1 |
| LG&E | C1S | 866284 | 04/2011 | 01/20/2011 | 100.07 | 99.89 | 99.95 | 1 |
| LG&E | C1S | 866285 | 04/2011 | 01/20/2011 | 100.05 | 99.94 | 100.08 | 1 |
| LG&E | C1S | 866286 | 04/2011 | 01/20/2011 | 100.08 | 100.01 | 100.09 | 1 |
| LG&E | C1S | 866287 | 04/2011 | 01/20/2011 | 100.10 | 100.01 | 100.04 | 1 |
| LG&E | C1S | 866288 | 04/2011 | 01/20/2011 | 100.10 | 99.98 | 100.12 | 1 |
| LG&E | C1S | 866289 | 04/2011 | 01/20/2011 | 100.06 | 99.93 | 99.94 | 1 |
| LG&E | C1S | 866290 | 04/2011 | 01/20/2011 | 100.09 | 100.00 | 99.99 | 1 |
| LG&E | C1S | 866291 | 04/2011 | 01/20/2011 | 100.06 | 99.92 | 100.06 | 1 |
| LG&E | C1S | 866292 | 04/2011 | 01/20/2011 | 100.07 | 99.90 | 100.06 | 1 |
| LG&E | C1S | 866293 | 04/2011 | 01/20/2011 | 100.07 | 99.98 | 100.07 | 1 |
| LG&E | C1S | 866294 | 04/2011 | 01/20/2011 | 100.10 | 99.96 | 100.08 | 1 |
| LG&E | C1S | 866295 | 04/2011 | 01/20/2011 | 100.07 | 100.05 | 100.06 | 1 |
| LG&E | C1S | 866296 | 04/2011 | 01/20/2011 | 100.07 | 100.07 | 100.18 | 1 |
| LG&E | C1S | 866297 | 04/2011 | 01/20/2011 | 100.09 | 100.05 | 100.15 | 1 |
| LG&E | C1S | 866298 | 04/2011 | 01/20/2011 | 100.09 | 100.05 | 100.16 | 1 |
| LG&E | C1S | 866299 | 04/2011 | 01/20/2011 | 100.06 | 100.05 | 100.12 | 1 |
| LG&E | C1S | 866300 | 04/2011 | 01/20/2011 | 100.07 | 100.00 | 100.08 | 1 |
| LG&E | C1S | 866301 | 04/2011 | 01/20/2011 | 100.09 | 100.15 | 100.16 | 1 |
| LG&E | C1S | 866302 | 04/2011 | 01/20/2011 | 100.08 | 100.06 | 100.09 | 1 |
| LG&E | C1S | 866303 | 04/2011 | 01/20/2011 | 100.06 | 99.97 | 100.04 | 1 |
| LG&E | C1S | 866304 | 04/2011 | 01/20/2011 | 100.08 | 99.89 | 100.14 | 1 |
| LG&E | C1S | 866305 | 04/2011 | 01/20/2011 | 100.07 | 100.02 | 99.95 | 1 |
| LG&E | C1S | 866306 | 04/2011 | 01/20/2011 | 100.07 | 99.97 | 100.07 | 1 |
| LG&E | C1S | 866307 | 04/2011 | 01/20/2011 | 100.08 | 100.04 | 100.18 | 1 |
| LG&E | C1S | 866308 | 04/2011 | 01/20/2011 | 100.09 | 100.02 | 100.05 | 1 |
| LG&E | C1S | 866309 | 04/2011 | 01/20/2011 | 100.08 | 99.91 | 100.09 | 1 |
| LG&E | C1S | 866310 | 04/2011 | 01/20/2011 | 100.06 | 99.90 | 99.95 | 1 |
| LG&E | C1S | 866311 | 04/2011 | 01/20/2011 | 100.08 | 99.93 | 99.96 | 1 |
| LG&E | C1S | 866312 | 04/2011 | 01/20/2011 | 100.10 | 99.94 | 100.04 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 866313 | 04/2011 | 01/20/2011 | 100.09 | 99.88 | 99.97 | 1 |
| LG&E | C1S | 866314 | 04/2011 | 01/20/2011 | 100.06 | 100.04 | 100.14 | 1 |
| LG&E | C1S | 866315 | 04/2011 | 01/20/2011 | 100.06 | 99.88 | 100.05 | 1 |
| LG&E | C1S | 866316 | 04/2011 | 01/20/2011 | 100.06 | 99.86 | 99.95 | 1 |
| LG&E | C1S | 866317 | 04/2011 | 01/20/2011 | 100.09 | 99.93 | 100.13 | 1 |
| LG&E | C1S | 866318 | 04/2011 | 01/20/2011 | 100.09 | 99.92 | 100.12 | 1 |
| LG&E | C1S | 866319 | 04/2011 | 01/20/2011 | 100.08 | 99.97 | 100.02 | 1 |
| LG&E | C1S | 866320 | 04/2011 | 01/20/2011 | 100.08 | 100.00 | 100.03 | 1 |
| LG&E | C1S | 866321 | 04/2011 | 01/20/2011 | 100.09 | 99.93 | 100.03 | 1 |
| LG&E | C1S | 866322 | 04/2011 | 01/20/2011 | 100.09 | 99.97 | 100.11 | 1 |
| LG&E | C1S | 866323 | 04/2011 | 01/20/2011 | 100.09 | 99.99 | 99.96 | 1 |
| LG&E | C1S | 866324 | 04/2011 | 01/20/2011 | 100.06 | 99.86 | 100.02 | 1 |
| LG&E | C1S | 866325 | 04/2011 | 01/20/2011 | 100.06 | 99.91 | 100.05 | 1 |
| LG&E | C1S | 866326 | 04/2011 | 01/20/2011 | 100.10 | 100.04 | 100.22 | 1 |
| LG&E | C1S | 866327 | 04/2011 | 01/20/2011 | 100.06 | 100.01 | 100.13 | 1 |
| LG&E | C1S | 866328 | 04/2011 | 01/20/2011 | 100.06 | 100.10 | 100.22 | 1 |
| LG&E | C1S | 866329 | 04/2011 | 01/20/2011 | 100.10 | 99.99 | 100.03 | 1 |
| LG&E | C1S | 866330 | 04/2011 | 01/20/2011 | 100.09 | 100.11 | 100.12 | 1 |
| LG&E | C1S | 866331 | 04/2011 | 01/20/2011 | 100.09 | 100.09 | 100.09 | 1 |
| LG&E | C1S | 866332 | 04/2011 | 01/20/2011 | 100.05 | 99.89 | 100.00 | 1 |
| LG&E | C1S | 866333 | 04/2011 | 01/20/2011 | 100.08 | 99.99 | 100.04 | 1 |
| LG&E | C1S | 866334 | 04/2011 | 01/20/2011 | 100.08 | 99.88 | 100.07 | 1 |
| LG&E | C1S | 866335 | 04/2011 | 01/20/2011 | 100.07 | 100.04 | 100.08 | 1 |
| LG&E | C1S | 866336 | 04/2011 | 01/20/2011 | 100.10 | 100.03 | 100.12 | 1 |
| LG&E | C1S | 866337 | 04/2011 | 01/20/2011 | 100.10 | 99.93 | 100.02 | 1 |
| LG&E | C1S | 866338 | 04/2011 | 01/20/2011 | 100.09 | 100.06 | 100.26 | 1 |
| LG&E | C1S | 866339 | 04/2011 | 01/20/2011 | 100.05 | 100.02 | 100.14 | 1 |
| LG&E | C1S | 866340 | 04/2011 | 01/20/2011 | 100.08 | 99.82 | 99.87 | 1 |
| LG&E | C1S | 866341 | 04/2011 | 01/20/2011 | 100.08 | 100.05 | 100.12 | 1 |
| LG&E | C1S | 866342 | 04/2011 | 01/20/2011 | 100.06 | 99.85 | 99.97 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 866343 | 04/2011 | 01/20/2011 | 100.09 | 100.08 | 100.12 | 1 |
| LG&E | C1S | 866344 | 04/2011 | 01/20/2011 | 100.08 | 100.01 | 100.14 | 1 |
| LG&E | C1S | 866345 | 04/2011 | 01/20/2011 | 100.08 | 99.95 | 100.07 | 1 |
| LG&E | C1S | 866346 | 04/2011 | 01/20/2011 | 100.08 | 100.00 | 100.16 | 1 |
| LG&E | C1S | 866347 | 04/2011 | 01/20/2011 | 100.05 | 99.98 | 100.01 | 1 |
| LG&E | C1S | 866348 | 04/2011 | 01/20/2011 | 100.06 | 99.99 | 100.06 | 1 |
| LG&E | C1S | 866349 | 04/2011 | 01/20/2011 | 100.08 | 99.99 | 100.03 | 1 |
| LG&E | C1S | 866350 | 04/2011 | 01/20/2011 | 100.10 | 100.04 | 100.18 | 1 |
| LG&E | C1S | 866351 | 04/2011 | 01/20/2011 | 100.06 | 99.85 | 99.95 | 1 |
| LG&E | C1S | 866352 | 04/2011 | 01/20/2011 | 100.10 | 99.97 | 99.99 | 1 |
| LG&E | C1S | 866353 | 04/2011 | 01/20/2011 | 100.08 | 100.10 | 100.15 | 1 |
| LG&E | C1S | 866354 | 04/2011 | 01/20/2011 | 100.06 | 100.00 | 100.11 | 1 |
| LG&E | C1S | 866355 | 04/2011 | 01/20/2011 | 100.06 | 99.91 | 100.05 | 1 |
| LG&E | C1S | 866356 | 04/2011 | 01/20/2011 | 100.09 | 100.03 | 100.02 | 1 |
| LG&E | C1S | 866357 | 04/2011 | 01/20/2011 | 100.09 | 100.07 | 100.10 | 1 |
| LG&E | C1S | 866358 | 04/2011 | 01/20/2011 | 100.07 | 99.88 | 99.97 | 1 |
| LG&E | C1S | 866359 | 04/2011 | 01/20/2011 | 100.08 | 99.95 | 100.02 | 1 |
| LG&E | C1S | 866360 | 04/2011 | 01/20/2011 | 100.10 | 99.96 | 100.11 | 1 |
| LG&E | C1S | 866361 | 04/2011 | 01/20/2011 | 100.10 | 99.93 | 100.00 | 1 |
| LG&E | C1S | 866362 | 04/2011 | 01/20/2011 | 100.06 | 99.95 | 99.98 | 1 |
| LG&E | C1S | 866363 | 04/2011 | 01/20/2011 | 100.11 | 100.02 | 99.99 | 1 |
| LG&E | C1S | 866364 | 04/2011 | 01/20/2011 | 100.10 | 99.92 | 100.15 | 1 |
| LG&E | C1S | 866365 | 04/2011 | 01/20/2011 | 100.10 | 100.08 | 100.15 | 1 |
| LG&E | C1S | 866366 | 04/2011 | 01/20/2011 | 100.08 | 99.89 | 99.91 | 1 |
| LG&E | C1S | 866367 | 04/2011 | 01/20/2011 | 100.07 | 100.11 | 100.17 | 1 |
| LG&E | C1S | 866368 | 04/2011 | 01/20/2011 | 100.06 | 100.00 | 100.11 | 1 |
| LG&E | C1S | 866369 | 04/2011 | 01/20/2011 | 100.08 | 99.82 | 99.94 | 1 |
| LG&E | C1S | 866370 | 04/2011 | 01/20/2011 | 100.10 | 100.02 | 100.07 | 1 |
| LG&E | C1S | 866371 | 04/2011 | 01/20/2011 | 100.10 | 99.92 | 100.09 | 1 |
| LG&E | C1S | 866372 | 04/2011 | 01/20/2011 | 100.08 | 100.04 | 100.13 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 866373 | 04/2011 | 01/20/2011 | 100.07 | 100.06 | 100.20 | 1 |
| LG&E | C1S | 866374 | 04/2011 | 01/20/2011 | 100.07 | 100.06 | 100.13 | 1 |
| LG&E | C1S | 866375 | 04/2011 | 01/20/2011 | 100.06 | 99.89 | 99.95 | 1 |
| LG&E | C1S | 866376 | 04/2011 | 01/20/2011 | 100.05 | 99.87 | 100.02 | 1 |
| LG&E | C1S | 866377 | 04/2011 | 01/20/2011 | 100.10 | 99.95 | 99.97 | 1 |
| LG&E | C1S | 866378 | 04/2011 | 01/20/2011 | 100.10 | 99.98 | 100.11 | 1 |
| LG&E | C1S | 866379 | 04/2011 | 01/20/2011 | 100.07 | 99.97 | 100.16 | 1 |
| LG&E | C1S | 866380 | 04/2011 | 01/20/2011 | 100.10 | 100.09 | 100.18 | 1 |
| LG&E | C1S | 866381 | 04/2011 | 01/20/2011 | 100.08 | 100.02 | 100.01 | 1 |
| LG&E | C1S | 866382 | 04/2011 | 01/20/2011 | 100.08 | 100.04 | 100.09 | 1 |
| LG&E | C1S | 866383 | 04/2011 | 01/20/2011 | 100.07 | 99.99 | 100.03 | 1 |
| LG&E | C1S | 866384 | 04/2011 | 01/20/2011 | 100.05 | 100.04 | 100.01 | 1 |
| LG&E | C1S | 866385 | 04/2011 | 01/20/2011 | 100.09 | 99.94 | 99.98 | 1 |
| LG&E | C1S | 866386 | 04/2011 | 01/20/2011 | 100.10 | 100.12 | 100.07 | 1 |
| LG&E | C1S | 866387 | 04/2011 | 01/20/2011 | 100.09 | 99.89 | 100.08 | 1 |
| LG&E | C1S | 866388 | 04/2011 | 01/20/2011 | 100.07 | 99.96 | 100.11 | 1 |
| LG&E | C1S | 866389 | 04/2011 | 01/20/2011 | 100.06 | 99.98 | 99.94 | 1 |
| LG&E | C1S | 866390 | 04/2011 | 01/20/2011 | 100.06 | 100.12 | 100.11 | 1 |
| LG&E | C1S | 866391 | 04/2011 | 01/20/2011 | 100.08 | 99.92 | 99.99 | 1 |
| LG&E | C1S | 866392 | 04/2011 | 01/20/2011 | 100.10 | 100.06 | 100.13 | 1 |
| LG&E | C1S | 866393 | 04/2011 | 01/20/2011 | 100.09 | 99.95 | 100.01 | 1 |
| LG&E | C1S | 866394 | 04/2011 | 01/20/2011 | 100.08 | 100.10 | 100.16 | 1 |
| LG&E | C1S | 866395 | 04/2011 | 01/20/2011 | 100.09 | 99.92 | 100.12 | 1 |
| LG&E | C1S | 866396 | 04/2011 | 01/20/2011 | 100.10 | 100.02 | 99.91 | 1 |
| LG&E | C1S | 866397 | 04/2011 | 01/20/2011 | 100.09 | 99.94 | 100.13 | 1 |
| LG&E | C1S | 866398 | 04/2011 | 01/20/2011 | 100.09 | 99.99 | 99.99 | 1 |
| LG&E | C1S | 866399 | 04/2011 | 01/20/2011 | 100.08 | 99.96 | 100.00 | 1 |
| LG&E | C1S | 866400 | 04/2011 | 01/20/2011 | 100.09 | 100.00 | 100.03 | 1 |
| LG&E | C1S | 866401 | 04/2011 | 01/20/2011 | 100.06 | 100.11 | 100.15 | 1 |
| LG&E | C1S | 866402 | 04/2011 | 01/20/2011 | 100.07 | 99.99 | 100.10 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 866403 | 04/2011 | 01/20/2011 | 100.06 | 100.01 | 100.00 | 1 |
| LG&E | C1S | 866404 | 04/2011 | 01/20/2011 | 100.07 | 100.01 | 100.16 | 1 |
| LG&E | C1S | 866405 | 04/2011 | 01/20/2011 | 100.09 | 100.00 | 100.17 | 1 |
| LG&E | C1S | 866406 | 04/2011 | 01/20/2011 | 100.07 | 99.90 | 100.03 | 1 |
| LG&E | C1S | 866407 | 04/2011 | 01/20/2011 | 100.09 | 100.08 | 100.21 | 1 |
| LG&E | C1S | 866408 | 04/2011 | 01/20/2011 | 100.07 | 99.97 | 99.98 | 1 |
| LG&E | C1S | 866409 | 04/2011 | 01/20/2011 | 100.09 | 100.09 | 100.13 | 1 |
| LG&E | C1S | 866410 | 04/2011 | 01/20/2011 | 100.08 | 100.09 | 100.19 | 1 |
| LG&E | C1S | 866411 | 04/2011 | 01/20/2011 | 100.06 | 100.01 | 100.15 | 1 |
| LG&E | C1S | 866412 | 04/2011 | 01/20/2011 | 100.08 | 100.12 | 100.20 | 1 |
| LG&E | C1S | 866413 | 04/2011 | 01/20/2011 | 100.08 | 99.91 | 100.11 | 1 |
| LG&E | C1S | 866414 | 04/2011 | 01/20/2011 | 100.05 | 99.94 | 99.96 | 1 |
| LG&E | C1S | 866415 | 04/2011 | 01/20/2011 | 100.06 | 100.01 | 100.11 | 1 |
| LG&E | C1S | 866416 | 04/2011 | 01/20/2011 | 100.06 | 100.03 | 100.17 | 1 |
| LG&E | C1S | 866417 | 04/2011 | 01/20/2011 | 100.08 | 100.02 | 100.12 | 1 |
| LG&E | C1S | 866418 | 04/2011 | 01/20/2011 | 100.10 | 99.92 | 100.15 | 1 |
| LG&E | C1S | 866419 | 04/2011 | 01/20/2011 | 100.08 | 100.15 | 100.14 | 1 |
| LG&E | C1S | 866420 | 04/2011 | 01/20/2011 | 100.06 | 99.94 | 100.04 | 1 |
| LG&E | C1S | 866421 | 04/2011 | 01/20/2011 | 100.11 | 100.05 | 100.14 | 1 |
| LG&E | C1S | 866422 | 04/2011 | 01/20/2011 | 100.05 | 100.03 | 100.12 | 1 |
| LG&E | C1S | 866423 | 04/2011 | 01/20/2011 | 100.06 | 100.00 | 99.98 | 1 |
| LG&E | C1S | 866424 | 04/2011 | 01/20/2011 | 100.10 | 99.90 | 99.97 | 1 |
| LG&E | C1S | 866425 | 04/2011 | 01/20/2011 | 100.08 | 99.98 | 100.16 | 1 |
| LG&E | C1S | 866426 | 04/2011 | 01/20/2011 | 100.09 | 99.95 | 99.98 | 1 |
| LG&E | C1S | 866427 | 04/2011 | 01/20/2011 | 100.07 | 100.03 | 100.14 | 1 |
| LG&E | C1S | 866428 | 04/2011 | 01/20/2011 | 100.10 | 100.05 | 100.19 | 1 |
| LG&E | C1S | 866429 | 04/2011 | 01/20/2011 | 100.07 | 100.05 | 100.10 | 1 |
| LG&E | C1S | 866430 | 04/2011 | 01/20/2011 | 100.08 | 100.07 | 100.14 | 1 |
| LG&E | C1S | 866431 | 04/2011 | 01/20/2011 | 100.07 | 100.03 | 100.11 | 1 |
| LG&E | C1S | 866432 | 04/2011 | 01/20/2011 | 100.08 | 99.92 | 99.97 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 866433 | 04/2011 | 01/20/2011 | 100.07 | 100.02 | 100.04 | 1 |
| LG&E | C1S | 866434 | 04/2011 | 01/20/2011 | 100.06 | 99.88 | 100.06 | 1 |
| LG&E | C1S | 866435 | 04/2011 | 01/20/2011 | 100.06 | 99.94 | 99.97 | 1 |
| LG&E | C1S | 866436 | 04/2011 | 01/20/2011 | 100.06 | 99.92 | 100.08 | 1 |
| LG&E | C1S | 866437 | 04/2011 | 01/20/2011 | 100.10 | 100.09 | 100.12 | 1 |
| LG&E | C1S | 866438 | 04/2011 | 01/20/2011 | 100.08 | 99.96 | 100.07 | 1 |
| LG&E | C1S | 866439 | 04/2011 | 01/20/2011 | 100.09 | 100.07 | 100.17 | 1 |
| LG&E | C1S | 866440 | 04/2011 | 01/20/2011 | 100.08 | 100.09 | 100.20 | 1 |
| LG&E | C1S | 866441 | 04/2011 | 01/20/2011 | 100.08 | 99.88 | 99.92 | 1 |
| LG&E | C1S | 866442 | 04/2011 | 01/20/2011 | 100.09 | 99.85 | 100.01 | 1 |
| LG&E | C1S | 866443 | 04/2011 | 01/20/2011 | 100.09 | 99.93 | 100.03 | 1 |
| LG&E | C1S | 866444 | 04/2011 | 01/20/2011 | 100.10 | 99.92 | 100.06 | 1 |
| LG&E | C1S | 866445 | 04/2011 | 01/20/2011 | 100.09 | 99.96 | 99.95 | 1 |
| LG&E | C1S | 866446 | 04/2011 | 01/20/2011 | 100.10 | 99.92 | 100.03 | 1 |
| LG&E | C1S | 866447 | 04/2011 | 01/20/2011 | 100.10 | 100.05 | 100.05 | 1 |
| LG&E | C1S | 866448 | 04/2011 | 01/20/2011 | 100.07 | 100.04 | 100.10 | 1 |
| LG&E | C1S | 866449 | 04/2011 | 01/20/2011 | 100.07 | 100.05 | 100.08 | 1 |
| LG&E | C1S | 866450 | 04/2011 | 01/20/2011 | 100.09 | 99.97 | 100.17 | 1 |
| LG&E | C1S | 866451 | 04/2011 | 01/20/2011 | 100.07 | 100.05 | 100.13 | 1 |
| LG&E | C1S | 866452 | 04/2011 | 01/20/2011 | 100.10 | 100.02 | 100.14 | 1 |
| LG&E | C1S | 866453 | 04/2011 | 01/20/2011 | 100.08 | 100.06 | 100.07 | 1 |
| LG&E | C1S | 866454 | 04/2011 | 01/20/2011 | 100.06 | 99.96 | 100.01 | 1 |
| LG&E | C1S | 866455 | 04/2011 | 01/20/2011 | 100.09 | 99.92 | 100.03 | 1 |
| LG&E | C1S | 866456 | 04/2011 | 01/20/2011 | 100.09 | 99.88 | 99.94 | 1 |
| LG&E | C1S | 866457 | 04/2011 | 01/20/2011 | 100.10 | 100.07 | 100.21 | 1 |
| LG&E | C1S | 866458 | 04/2011 | 01/20/2011 | 100.07 | 99.89 | 100.08 | 1 |
| LG&E | C1S | 866459 | 04/2011 | 01/20/2011 | 100.06 | 100.05 | 100.17 | 1 |
| LG&E | C1S | 866460 | 04/2011 | 01/20/2011 | 100.07 | 99.93 | 100.00 | 1 |
| LG&E | C1S | 866461 | 04/2011 | 01/20/2011 | 100.05 | 99.86 | 100.00 | 1 |
| LG&E | C1S | 866462 | 04/2011 | 01/20/2011 | 100.06 | 99.88 | 99.90 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 866463 | 04/2011 | 01/20/2011 | 100.08 | 100.00 | 100.08 | 1 |
| LG&E | C1S | 866464 | 04/2011 | 01/20/2011 | 100.09 | 99.83 | 99.99 | 1 |
| LG&E | C1S | 866465 | 04/2011 | 01/20/2011 | 100.10 | 99.91 | 100.12 | 1 |
| LG&E | C1S | 866466 | 04/2011 | 01/20/2011 | 100.09 | 99.99 | 100.10 | 1 |
| LG&E | C1S | 866467 | 04/2011 | 01/20/2011 | 100.10 | 100.09 | 100.19 | 1 |
| LG&E | C1S | 866468 | 04/2011 | 01/20/2011 | 100.08 | 99.87 | 100.09 | 1 |
| LG&E | C1S | 866469 | 04/2011 | 01/20/2011 | 100.07 | 99.86 | 99.97 | 1 |
| LG&E | C1S | 866470 | 04/2011 | 01/20/2011 | 100.07 | 100.07 | 100.19 | 1 |
| LG&E | C1S | 866471 | 04/2011 | 01/20/2011 | 100.06 | 99.95 | 100.09 | 1 |
| LG&E | C1S | 866472 | 04/2011 | 01/20/2011 | 100.07 | 99.86 | 100.07 | 1 |
| LG&E | C1S | 866473 | 04/2011 | 01/20/2011 | 100.09 | 100.05 | 100.10 | 1 |
| LG&E | C1S | 866474 | 04/2011 | 01/20/2011 | 100.06 | 99.82 | 99.98 | 1 |
| LG&E | C1S | 866475 | 04/2011 | 01/20/2011 | 100.05 | 100.01 | 100.12 | 1 |
| LG&E | C1S | 866476 | 04/2011 | 01/20/2011 | 100.09 | 99.92 | 100.02 | 1 |
| LG&E | C1S | 866477 | 04/2011 | 01/20/2011 | 100.07 | 99.92 | 100.11 | 1 |
| LG&E | C1S | 866478 | 04/2011 | 01/20/2011 | 100.07 | 100.04 | 100.13 | 1 |
| LG&E | C1S | 866479 | 04/2011 | 01/20/2011 | 100.08 | 99.95 | 100.14 | 1 |
| LG&E | C1S | 866480 | 04/2011 | 01/20/2011 | 100.06 | 99.90 | 99.95 | 1 |
| LG&E | C1S | 866481 | 04/2011 | 01/20/2011 | 100.06 | 99.90 | 99.94 | 1 |
| LG&E | C1S | 866482 | 04/2011 | 01/20/2011 | 100.08 | 99.94 | 100.02 | 1 |
| LG&E | C1S | 866483 | 04/2011 | 01/20/2011 | 100.07 | 100.05 | 100.18 | 1 |
| LG&E | C1S | 866484 | 04/2011 | 01/20/2011 | 100.07 | 99.89 | 100.00 | 1 |
| LG&E | C1S | 866485 | 04/2011 | 01/20/2011 | 100.06 | 100.04 | 100.17 | 1 |
| LG&E | C1S | 866486 | 04/2011 | 01/20/2011 | 100.06 | 99.98 | 99.89 | 1 |
| LG&E | C1S | 866487 | 04/2011 | 01/20/2011 | 100.07 | 100.05 | 100.13 | 1 |
| LG&E | C1S | 866488 | 04/2011 | 01/20/2011 | 100.09 | 99.95 | 100.15 | 1 |
| LG&E | C1S | 866489 | 04/2011 | 01/20/2011 | 100.07 | 100.08 | 100.12 | 1 |
| LG&E | C1S | 866490 | 04/2011 | 01/20/2011 | 100.10 | 99.82 | 99.97 | 1 |
| LG&E | C1S | 866491 | 04/2011 | 01/20/2011 | 100.09 | 99.95 | 100.11 | 1 |
| LG&E | C1S | 866492 | 04/2011 | 01/20/2011 | 100.06 | 100.04 | 100.11 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 866493 | 04/2011 | 01/20/2011 | 100.05 | 99.91 | 100.01 | 1 |
| LG&E | C1S | 866494 | 04/2011 | 01/20/2011 | 100.10 | 99.97 | 100.03 | 1 |
| LG&E | C1S | 866495 | 04/2011 | 01/20/2011 | 100.07 | 100.07 | 100.13 | 1 |
| LG&E | C1S | 866496 | 04/2011 | 01/20/2011 | 100.09 | 100.02 | 100.08 | 1 |
| LG&E | C1S | 866497 | 04/2011 | 01/20/2011 | 100.06 | 100.06 | 100.14 | 1 |
| LG&E | C1S | 866498 | 04/2011 | 01/20/2011 | 100.06 | 100.05 | 100.13 | 1 |
| LG&E | C1S | 866499 | 04/2011 | 01/20/2011 | 100.09 | 99.85 | 100.05 | 1 |
| LG&E | C1S | 866500 | 04/2011 | 01/20/2011 | 100.09 | 100.11 | 100.12 | 1 |
| LG&E | C1S | 866501 | 04/2011 | 01/20/2011 | 100.07 | 100.07 | 100.10 | 1 |
| LG&E | C1S | 866502 | 04/2011 | 01/20/2011 | 100.09 | 99.88 | 100.00 | 1 |
| LG&E | C1S | 866503 | 04/2011 | 01/20/2011 | 100.10 | 99.81 | 99.96 | 1 |
| LG&E | C1S | 866504 | 04/2011 | 01/20/2011 | 100.06 | 99.96 | 100.02 | 1 |
| LG&E | C1S | 866505 | 04/2011 | 01/20/2011 | 100.08 | 99.95 | 100.06 | 1 |
| LG&E | C1S | 866506 | 04/2011 | 01/20/2011 | 100.09 | 100.07 | 100.18 | 1 |
| LG&E | C1S | 866507 | 04/2011 | 01/20/2011 | 100.09 | 99.92 | 100.04 | 1 |
| LG&E | C1S | 866508 | 04/2011 | 01/20/2011 | 100.11 | 100.03 | 100.04 | 1 |
| LG&E | C1S | 866509 | 04/2011 | 01/20/2011 | 100.06 | 99.93 | 100.06 | 1 |
| LG&E | C1S | 866510 | 04/2011 | 01/20/2011 | 100.08 | 99.95 | 100.14 | 1 |
| LG&E | C1S | 866511 | 04/2011 | 01/20/2011 | 100.10 | 99.94 | 100.07 | 1 |
| LG&E | C1S | 866512 | 04/2011 | 01/20/2011 | 100.06 | 100.01 | 100.14 | 1 |
| LG&E | C1S | 866513 | 04/2011 | 01/20/2011 | 100.10 | 100.12 | 100.12 | 1 |
| LG&E | C1S | 866514 | 04/2011 | 01/20/2011 | 100.06 | 99.90 | 100.03 | 1 |
| LG&E | C1S | 866515 | 04/2011 | 01/20/2011 | 100.06 | 99.87 | 100.12 | 1 |
| LG&E | C1S | 866516 | 04/2011 | 01/20/2011 | 100.07 | 100.02 | 100.13 | 1 |
| LG&E | C1S | 866517 | 04/2011 | 01/20/2011 | 100.08 | 100.11 | 100.16 | 1 |
| LG&E | C1S | 866518 | 04/2011 | 01/20/2011 | 100.06 | 99.90 | 100.08 | 1 |
| LG&E | C1S | 866519 | 04/2011 | 01/20/2011 | 100.09 | 99.95 | 100.03 | 1 |
| LG&E | C1S | 866520 | 04/2011 | 01/20/2011 | 100.06 | 99.87 | 100.00 | 1 |
| LG&E | C1S | 866521 | 04/2011 | 01/20/2011 | 100.07 | 100.03 | 100.08 | 1 |
| LG&E | C1S | 866522 | 04/2011 | 01/20/2011 | 100.06 | 100.03 | 100.06 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 866523 | 04/2011 | 01/20/2011 | 100.07 | 100.04 | 100.07 | 1 |
| LG&E | C1S | 866524 | 04/2011 | 01/20/2011 | 100.09 | 99.97 | 99.97 | 1 |
| LG&E | C1S | 866525 | 04/2011 | 01/20/2011 | 100.08 | 100.00 | 100.17 | 1 |
| LG&E | C1S | 866526 | 04/2011 | 01/20/2011 | 100.06 | 100.07 | 100.17 | 1 |
| LG&E | C1S | 866527 | 04/2011 | 01/20/2011 | 100.06 | 100.03 | 100.07 | 1 |
| LG&E | C1S | 866528 | 04/2011 | 01/20/2011 | 100.10 | 100.08 | 100.15 | 1 |
| LG&E | C1S | 866529 | 04/2011 | 01/20/2011 | 100.07 | 100.08 | 100.21 | 1 |
| LG&E | C1S | 866530 | 04/2011 | 01/20/2011 | 100.06 | 100.06 | 100.09 | 1 |
| LG&E | C1S | 866531 | 04/2011 | 01/20/2011 | 100.09 | 100.01 | 100.17 | 1 |
| LG&E | C1S | 866532 | 04/2011 | 01/20/2011 | 100.08 | 100.05 | 100.11 | 1 |
| LG&E | C1S | 866533 | 04/2011 | 01/20/2011 | 100.08 | 99.93 | 100.04 | 1 |
| LG&E | C1S | 866534 | 04/2011 | 01/20/2011 | 100.09 | 100.04 | 100.13 | 1 |
| LG&E | C1S | 866535 | 04/2011 | 01/20/2011 | 100.06 | 100.08 | 100.06 | 1 |
| LG&E | C1S | 866536 | 04/2011 | 01/20/2011 | 100.06 | 100.03 | 100.09 | 1 |
| LG&E | C1S | 866537 | 04/2011 | 01/20/2011 | 100.07 | 100.07 | 100.18 | 1 |
| LG&E | C1S | 866538 | 04/2011 | 01/20/2011 | 100.08 | 100.06 | 100.14 | 1 |
| LG&E | C1S | 866539 | 04/2011 | 01/20/2011 | 100.09 | 99.88 | 99.97 | 1 |
| LG&E | C1S | 866540 | 04/2011 | 01/20/2011 | 100.07 | 99.99 | 99.90 | 1 |
| LG&E | C1S | 866541 | 04/2011 | 01/20/2011 | 100.10 | 99.97 | 100.06 | 1 |
| LG&E | C1S | 866542 | 04/2011 | 01/20/2011 | 100.09 | 99.93 | 99.97 | 1 |
| LG&E | C1S | 866543 | 04/2011 | 01/20/2011 | 100.09 | 99.92 | 100.03 | 1 |
| LG&E | C1S | 866544 | 04/2011 | 01/20/2011 | 100.07 | 99.91 | 100.04 | 1 |
| LG&E | C1S | 866545 | 04/2011 | 01/20/2011 | 100.07 | 100.05 | 100.16 | 1 |
| LG&E | C1S | 866546 | 04/2011 | 01/20/2011 | 100.05 | 100.07 | 100.08 | 1 |
| LG&E | C1S | 866547 | 04/2011 | 01/20/2011 | 100.09 | 99.98 | 100.06 | 1 |
| LG&E | C1S | 866548 | 04/2011 | 01/20/2011 | 100.10 | 99.91 | 100.07 | 1 |
| LG&E | C1S | 866549 | 04/2011 | 01/20/2011 | 100.09 | 100.10 | 100.16 | 1 |
| LG&E | C1S | 866550 | 04/2011 | 01/20/2011 | 100.06 | 99.93 | 100.07 | 1 |
| LG&E | C1S | 866551 | 04/2011 | 01/20/2011 | 100.07 | 99.89 | 100.07 | 1 |
| LG&E | C1S | 866552 | 04/2011 | 01/20/2011 | 100.10 | 99.89 | 100.06 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 866553 | 04/2011 | 01/20/2011 | 100.08 | 100.03 | 100.17 | 1 |
| LG&E | C1S | 866554 | 04/2011 | 01/20/2011 | 100.08 | 100.04 | 100.15 | 1 |
| LG&E | C1S | 866555 | 04/2011 | 01/20/2011 | 100.09 | 100.09 | 100.10 | 1 |
| LG&E | C1S | 866556 | 04/2011 | 01/20/2011 | 100.07 | 100.07 | 100.19 | 1 |
| LG&E | C1S | 866557 | 04/2011 | 01/20/2011 | 100.07 | 100.06 | 100.05 | 1 |
| LG&E | C1S | 866558 | 04/2011 | 01/20/2011 | 100.05 | 99.93 | 100.10 | 1 |
| LG&E | C1S | 866559 | 04/2011 | 01/20/2011 | 100.08 | 99.91 | 100.10 | 1 |
| LG&E | C1S | 866560 | 04/2011 | 01/20/2011 | 100.06 | 99.88 | 100.07 | 1 |
| LG&E | C1S | 866561 | 04/2011 | 01/20/2011 | 100.09 | 100.10 | 100.13 | 1 |
| LG&E | C1S | 866562 | 04/2011 | 01/20/2011 | 100.07 | 100.02 | 100.06 | 1 |
| LG&E | C1S | 866563 | 04/2011 | 01/20/2011 | 100.08 | 99.94 | 100.05 | 1 |
| LG&E | C1S | 866564 | 04/2011 | 01/20/2011 | 100.06 | 100.05 | 99.95 | 1 |
| LG&E | C1S | 866565 | 04/2011 | 01/20/2011 | 100.09 | 99.98 | 100.09 | 1 |
| LG&E | C1S | 866566 | 04/2011 | 01/20/2011 | 100.07 | 99.97 | 100.11 | 1 |
| LG&E | C1S | 866567 | 04/2011 | 01/20/2011 | 100.06 | 100.04 | 100.16 | 1 |
| LG&E | C1S | 866568 | 04/2011 | 01/20/2011 | 100.05 | 99.91 | 100.00 | 1 |
| LG&E | C1S | 866569 | 04/2011 | 01/20/2011 | 100.07 | 100.00 | 100.09 | 1 |
| LG&E | C1S | 866570 | 04/2011 | 01/20/2011 | 100.08 | 99.83 | 100.07 | 1 |
| LG&E | C1S | 866571 | 04/2011 | 01/20/2011 | 100.05 | 99.94 | 99.99 | 1 |
| LG&E | C1S | 866572 | 04/2011 | 01/20/2011 | 100.08 | 99.94 | 99.94 | 1 |
| LG&E | C1S | 866573 | 04/2011 | 01/20/2011 | 100.08 | 99.98 | 100.03 | 1 |
| LG&E | C1S | 866574 | 04/2011 | 01/20/2011 | 100.09 | 100.05 | 100.00 | 1 |
| LG&E | C1S | 866575 | 04/2011 | 01/20/2011 | 100.07 | 99.82 | 100.09 | 1 |
| LG&E | C1S | 866576 | 04/2011 | 01/20/2011 | 100.08 | 99.87 | 99.96 | 1 |
| LG&E | C1S | 866577 | 04/2011 | 01/20/2011 | 100.08 | 99.98 | 100.06 | 1 |
| LG&E | C1S | 866578 | 04/2011 | 01/20/2011 | 100.09 | 100.09 | 100.19 | 1 |
| LG&E | C1S | 866579 | 04/2011 | 01/20/2011 | 100.05 | 99.92 | 99.96 | 1 |
| LG&E | C1S | 866580 | 04/2011 | 01/20/2011 | 100.06 | 100.04 | 100.01 | 1 |
| LG&E | C1S | 866581 | 04/2011 | 01/20/2011 | 100.08 | 99.92 | 100.06 | 1 |
| LG&E | C1S | 866582 | 04/2011 | 01/20/2011 | 100.06 | 100.03 | 100.08 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 866583 | 04/2011 | 01/20/2011 | 100.10 | 100.06 | 100.07 | 1 |
| LG&E | C1S | 866584 | 04/2011 | 01/20/2011 | 100.08 | 99.93 | 100.07 | 1 |
| LG&E | C1S | 866585 | 04/2011 | 01/20/2011 | 100.05 | 99.87 | 99.98 | 1 |
| LG&E | C1S | 866586 | 04/2011 | 01/20/2011 | 100.06 | 99.98 | 100.06 | 1 |
| LG&E | C1S | 866587 | 04/2011 | 01/20/2011 | 100.09 | 100.00 | 100.13 | 1 |
| LG&E | C1S | 866588 | 04/2011 | 01/20/2011 | 100.08 | 99.89 | 100.11 | 1 |
| LG&E | C1S | 866589 | 04/2011 | 01/20/2011 | 100.11 | 99.97 | 100.05 | 1 |
| LG&E | C1S | 866590 | 04/2011 | 01/20/2011 | 100.06 | 99.93 | 100.02 | 1 |
| LG&E | C1S | 866591 | 04/2011 | 01/20/2011 | 100.07 | 99.83 | 99.97 | 1 |
| LG&E | C1S | 866592 | 04/2011 | 01/20/2011 | 100.08 | 100.12 | 100.13 | 1 |
| LG&E | C1S | 866593 | 04/2011 | 01/20/2011 | 100.10 | 99.97 | 99.99 | 1 |
| LG&E | C1S | 866594 | 04/2011 | 01/20/2011 | 100.06 | 99.81 | 100.03 | 1 |
| LG&E | C1S | 866595 | 04/2011 | 01/20/2011 | 100.09 | 100.06 | 100.11 | 1 |
| LG&E | C1S | 866596 | 04/2011 | 01/20/2011 | 100.05 | 100.05 | 100.01 | 1 |
| LG&E | C1S | 866597 | 04/2011 | 01/20/2011 | 100.05 | 99.98 | 100.18 | 1 |
| LG&E | C1S | 866598 | 04/2011 | 01/20/2011 | 100.08 | 100.04 | 100.17 | 1 |
| LG&E | C1S | 866599 | 04/2011 | 01/20/2011 | 100.06 | 100.04 | 100.09 | 1 |
| LG&E | C1S | 866600 | 04/2011 | 01/20/2011 | 100.09 | 100.04 | 100.15 | 1 |
| LG&E | C1S | 866601 | 04/2011 | 01/20/2011 | 100.10 | 99.90 | 99.97 | 1 |
| LG&E | C1S | 866602 | 04/2011 | 01/20/2011 | 100.10 | 99.96 | 100.03 | 1 |
| LG&E | C1S | 866603 | 04/2011 | 01/20/2011 | 100.09 | 99.97 | 100.11 | 1 |
| LG&E | C1S | 866604 | 04/2011 | 01/20/2011 | 100.07 | 100.02 | 100.14 | 1 |
| LG&E | C1S | 866605 | 04/2011 | 01/20/2011 | 100.08 | 99.84 | 100.06 | 1 |
| LG&E | C1S | 866606 | 04/2011 | 01/20/2011 | 100.08 | 99.91 | 100.10 | 1 |
| LG&E | C1S | 866607 | 04/2011 | 01/20/2011 | 100.10 | 99.93 | 99.97 | 1 |
| LG&E | C1S | 866608 | 04/2011 | 01/20/2011 | 100.08 | 100.08 | 100.13 | 1 |
| LG&E | C1S | 866609 | 04/2011 | 01/20/2011 | 100.07 | 100.01 | 99.96 | 1 |
| LG&E | C1S | 866610 | 04/2011 | 01/20/2011 | 100.10 | 99.95 | 100.12 | 1 |
| LG&E | C1S | 866611 | 04/2011 | 01/20/2011 | 100.06 | 99.94 | 100.07 | 1 |
| LG&E | C1S | 866612 | 04/2011 | 01/20/2011 | 100.10 | 99.93 | 99.98 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 866613 | 04/2011 | 01/20/2011 | 100.10 | 99.89 | 100.04 | 1 |
| LG&E | C1S | 866614 | 04/2011 | 01/20/2011 | 100.06 | 99.98 | 100.02 | 1 |
| LG&E | C1S | 866615 | 04/2011 | 01/20/2011 | 100.09 | 100.06 | 100.21 | 1 |
| LG&E | C1S | 866616 | 04/2011 | 01/20/2011 | 100.05 | 100.03 | 100.11 | 1 |
| LG&E | C1S | 866617 | 04/2011 | 01/20/2011 | 100.09 | 99.89 | 100.03 | 1 |
| LG&E | C1S | 866618 | 04/2011 | 01/20/2011 | 100.07 | 100.02 | 100.15 | 1 |
| LG&E | C1S | 866619 | 04/2011 | 01/20/2011 | 100.10 | 100.02 | 100.07 | 1 |
| LG&E | C1S | 866620 | 04/2011 | 01/20/2011 | 100.10 | 99.99 | 100.02 | 1 |
| LG&E | C1S | 866621 | 04/2011 | 01/20/2011 | 100.08 | 99.93 | 100.11 | 1 |
| LG&E | C1S | 866622 | 04/2011 | 01/20/2011 | 100.07 | 99.95 | 100.03 | 1 |
| LG&E | C1S | 866623 | 04/2011 | 01/20/2011 | 100.09 | 100.17 | 100.19 | 1 |
| LG&E | C1S | 866624 | 04/2011 | 01/20/2011 | 100.08 | 99.97 | 100.00 | 1 |
| LG&E | C1S | 866625 | 04/2011 | 01/20/2011 | 100.06 | 100.05 | 99.99 | 1 |
| LG&E | C1S | 866626 | 04/2011 | 01/20/2011 | 100.07 | 99.85 | 100.01 | 1 |
| LG&E | C1S | 866627 | 04/2011 | 01/20/2011 | 100.10 | 99.89 | 100.03 | 1 |
| LG&E | C1S | 866628 | 04/2011 | 01/20/2011 | 100.09 | 99.96 | 100.09 | 1 |
| LG&E | C1S | 866629 | 04/2011 | 01/20/2011 | 100.05 | 99.82 | 99.94 | 1 |
| LG&E | C1S | 866630 | 04/2011 | 01/20/2011 | 100.07 | 100.00 | 100.03 | 1 |
| LG&E | C1S | 866631 | 04/2011 | 01/20/2011 | 100.07 | 99.90 | 99.98 | 1 |
| LG&E | C1S | 866632 | 04/2011 | 01/20/2011 | 100.09 | 100.00 | 100.05 | 1 |
| LG&E | C1S | 866633 | 04/2011 | 01/20/2011 | 100.09 | 99.91 | 99.97 | 1 |
| LG&E | C1S | 866634 | 04/2011 | 01/20/2011 | 100.07 | 99.95 | 99.96 | 1 |
| LG&E | C1S | 866635 | 04/2011 | 01/20/2011 | 100.06 | 99.90 | 100.05 | 1 |
| LG&E | C1S | 866636 | 04/2011 | 01/20/2011 | 100.06 | 99.96 | 100.09 | 1 |
| LG&E | C1S | 866637 | 04/2011 | 01/20/2011 | 100.09 | 99.97 | 100.03 | 1 |
| LG&E | C1S | 866638 | 04/2011 | 01/20/2011 | 100.09 | 100.05 | 100.07 | 1 |
| LG&E | C1S | 866639 | 04/2011 | 01/20/2011 | 100.08 | 99.88 | 100.10 | 1 |
| LG&E | C1S | 866640 | 04/2011 | 01/20/2011 | 100.09 | 100.00 | 100.06 | 1 |
| LG&E | C1S | 866641 | 04/2011 | 01/20/2011 | 100.06 | 100.00 | 99.95 | 1 |
| LG&E | C1S | 866642 | 04/2011 | 01/20/2011 | 100.09 | 99.94 | 100.03 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 866643 | 04/2011 | 01/20/2011 | 100.10 | 100.08 | 100.23 | 1 |
| LG&E | C1S | 866644 | 04/2011 | 01/20/2011 | 100.07 | 99.89 | 100.04 | 1 |
| LG&E | C1S | 866645 | 04/2011 | 01/20/2011 | 100.08 | 99.81 | 99.94 | 1 |
| LG&E | C1S | 866646 | 04/2011 | 01/20/2011 | 100.07 | 99.94 | 99.95 | 1 |
| LG&E | C1S | 866647 | 04/2011 | 01/20/2011 | 100.08 | 100.05 | 100.06 | 1 |
| LG&E | C1S | 866648 | 04/2011 | 01/20/2011 | 100.08 | 99.98 | 100.08 | 1 |
| LG&E | C1S | 866649 | 04/2011 | 01/20/2011 | 100.07 | 100.04 | 100.13 | 1 |
| LG&E | C1S | 866650 | 04/2011 | 01/20/2011 | 100.10 | 100.02 | 100.18 | 1 |
| LG&E | C1S | 866651 | 04/2011 | 01/20/2011 | 100.07 | 99.95 | 99.95 | 1 |
| LG&E | C1S | 866652 | 04/2011 | 01/20/2011 | 100.06 | 100.01 | 100.05 | 1 |
| LG&E | C1S | 866653 | 04/2011 | 01/20/2011 | 100.08 | 99.99 | 100.13 | 1 |
| LG&E | C1S | 866654 | 04/2011 | 01/20/2011 | 100.08 | 99.92 | 100.09 | 1 |
| LG&E | C1S | 866655 | 04/2011 | 01/20/2011 | 100.08 | 99.97 | 100.09 | 1 |
| LG&E | C1S | 866656 | 04/2011 | 01/20/2011 | 100.08 | 99.97 | 100.11 | 1 |
| LG&E | C1S | 866657 | 04/2011 | 01/20/2011 | 100.08 | 100.05 | 100.20 | 1 |
| LG&E | C1S | 866658 | 04/2011 | 01/20/2011 | 100.07 | 99.91 | 100.14 | 1 |
| LG&E | C1S | 866659 | 04/2011 | 01/20/2011 | 100.06 | 100.04 | 100.11 | 1 |
| LG&E | C1S | 866660 | 04/2011 | 01/20/2011 | 100.07 | 99.98 | 100.04 | 1 |
| LG&E | C1S | 866661 | 04/2011 | 01/20/2011 | 100.06 | 99.91 | 100.02 | 1 |
| LG&E | C1S | 866662 | 04/2011 | 01/20/2011 | 100.08 | 99.90 | 100.02 | 1 |
| LG&E | C1S | 866663 | 04/2011 | 01/20/2011 | 100.06 | 99.96 | 99.96 | 1 |
| LG&E | C1S | 866664 | 04/2011 | 01/20/2011 | 100.10 | 100.10 | 100.07 | 1 |
| LG&E | C1S | 866665 | 04/2011 | 01/20/2011 | 100.08 | 100.03 | 100.24 | 1 |
| LG&E | C1S | 866666 | 04/2011 | 01/20/2011 | 100.09 | 100.03 | 100.19 | 1 |
| LG&E | C1S | 866667 | 04/2011 | 01/20/2011 | 100.10 | 100.12 | 100.22 | 1 |
| LG&E | C1S | 866668 | 04/2011 | 01/20/2011 | 100.10 | 100.04 | 100.08 | 1 |
| LG&E | C1S | 866669 | 04/2011 | 01/20/2011 | 100.06 | 99.88 | 100.00 | 1 |
| LG&E | C1S | 866670 | 04/2011 | 01/20/2011 | 100.08 | 99.90 | 100.06 | 1 |
| LG&E | C1S | 866671 | 04/2011 | 01/20/2011 | 100.10 | 99.94 | 100.11 | 1 |
| LG&E | C1S | 866672 | 04/2011 | 01/20/2011 | 100.06 | 99.99 | 100.04 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 866673 | 04/2011 | 01/20/2011 | 100.06 | 100.06 | 100.10 | 1 |
| LG&E | C1S | 866674 | 04/2011 | 01/20/2011 | 100.08 | 100.09 | 100.17 | 1 |
| LG&E | C1S | 866675 | 04/2011 | 01/20/2011 | 100.08 | 99.96 | 100.00 | 1 |
| LG&E | C1S | 866676 | 04/2011 | 01/20/2011 | 100.06 | 100.01 | 99.97 | 1 |
| LG&E | C1S | 866677 | 04/2011 | 01/20/2011 | 100.10 | 99.95 | 100.01 | 1 |
| LG&E | C1S | 866678 | 04/2011 | 01/20/2011 | 100.05 | 99.94 | 100.02 | 1 |
| LG&E | C1S | 866679 | 04/2011 | 01/20/2011 | 100.09 | 99.83 | 100.03 | 1 |
| LG&E | C1S | 866680 | 04/2011 | 01/20/2011 | 100.07 | 100.09 | 100.12 | 1 |
| LG&E | C1S | 866681 | 04/2011 | 01/20/2011 | 100.06 | 99.99 | 100.20 | 1 |
| LG&E | C1S | 866682 | 04/2011 | 01/20/2011 | 100.07 | 99.83 | 100.05 | 1 |
| LG&E | C1S | 866683 | 04/2011 | 01/20/2011 | 100.08 | 100.02 | 100.21 | 1 |
| LG&E | C1S | 866684 | 04/2011 | 01/20/2011 | 100.06 | 99.94 | 100.03 | 1 |
| LG&E | C1S | 866685 | 04/2011 | 01/20/2011 | 100.06 | 100.03 | 100.11 | 1 |
| LG&E | C1S | 866686 | 04/2011 | 01/20/2011 | 100.08 | 100.01 | 100.16 | 1 |
| LG&E | C1S | 866687 | 04/2011 | 01/20/2011 | 100.06 | 99.90 | 100.08 | 1 |
| LG&E | C1S | 866688 | 04/2011 | 01/20/2011 | 100.09 | 99.92 | 100.03 | 1 |
| LG&E | C1S | 866689 | 04/2011 | 01/20/2011 | 100.09 | 100.01 | 100.00 | 1 |
| LG&E | C1S | 866690 | 04/2011 | 01/20/2011 | 100.06 | 99.93 | 99.94 | 1 |
| LG&E | C1S | 866691 | 04/2011 | 01/20/2011 | 100.08 | 100.10 | 100.21 | 1 |
| LG&E | C1S | 866692 | 04/2011 | 01/20/2011 | 100.10 | 99.90 | 100.05 | 1 |
| LG&E | C1S | 866693 | 04/2011 | 01/20/2011 | 100.08 | 100.12 | 100.22 | 1 |
| LG&E | C1S | 866694 | 04/2011 | 01/20/2011 | 100.09 | 100.05 | 100.13 | 1 |
| LG&E | C1S | 866695 | 04/2011 | 01/20/2011 | 100.06 | 99.91 | 99.92 | 1 |
| LG&E | C1S | 866696 | 04/2011 | 01/20/2011 | 100.09 | 99.97 | 99.98 | 1 |
| LG&E | C1S | 866697 | 04/2011 | 01/20/2011 | 100.09 | 100.05 | 100.21 | 1 |
| LG&E | C1S | 866698 | 04/2011 | 01/20/2011 | 100.07 | 99.98 | 100.12 | 1 |
| LG&E | C1S | 866699 | 04/2011 | 01/20/2011 | 100.09 | 100.12 | 100.19 | 1 |
| LG&E | C1S | 866700 | 04/2011 | 01/20/2011 | 100.05 | 99.94 | 100.00 | 1 |
| LG&E | C1S | 866701 | 04/2011 | 01/20/2011 | 100.06 | 99.95 | 99.98 | 1 |
| LG&E | C1S | 866702 | 04/2011 | 01/20/2011 | 100.06 | 99.93 | 100.06 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 866703 | 04/2011 | 01/20/2011 | 100.08 | 99.94 | 100.05 | 1 |
| LG&E | C1S | 866704 | 04/2011 | 01/20/2011 | 100.06 | 99.83 | 100.05 | 1 |
| LG&E | C1S | 866705 | 04/2011 | 01/20/2011 | 100.08 | 99.88 | 99.96 | 1 |
| LG&E | C1S | 866706 | 04/2011 | 01/20/2011 | 100.07 | 100.06 | 100.02 | 1 |
| LG&E | C1S | 866707 | 04/2011 | 01/20/2011 | 100.08 | 100.05 | 100.10 | 1 |
| LG&E | C1S | 866708 | 04/2011 | 01/20/2011 | 100.08 | 100.04 | 100.14 | 1 |
| LG&E | C1S | 866709 | 04/2011 | 01/20/2011 | 100.09 | 99.95 | 100.08 | 1 |
| LG&E | C1S | 866710 | 04/2011 | 01/20/2011 | 100.06 | 100.03 | 100.08 | 1 |
| LG&E | C1S | 866711 | 04/2011 | 01/20/2011 | 100.07 | 100.01 | 100.02 | 1 |
| LG&E | C1S | 866712 | 04/2011 | 01/20/2011 | 100.10 | 99.98 | 99.96 | 1 |
| LG&E | C1S | 866713 | 04/2011 | 01/20/2011 | 100.09 | 99.98 | 99.97 | 1 |
| LG&E | C1S | 866714 | 04/2011 | 01/20/2011 | 100.10 | 99.99 | 100.11 | 1 |
| LG&E | C1S | 866715 | 04/2011 | 01/20/2011 | 100.10 | 99.98 | 100.05 | 1 |
| LG&E | C1S | 866716 | 04/2011 | 01/20/2011 | 100.09 | 100.07 | 100.06 | 1 |
| LG&E | C1S | 866717 | 04/2011 | 01/20/2011 | 100.10 | 99.98 | 100.18 | 1 |
| LG&E | C1S | 866718 | 04/2011 | 01/20/2011 | 100.06 | 99.97 | 100.09 | 1 |
| LG&E | C1S | 866719 | 04/2011 | 01/20/2011 | 100.08 | 100.09 | 100.14 | 1 |
| LG&E | C1S | 866720 | 04/2011 | 01/20/2011 | 100.09 | 100.07 | 100.08 | 1 |
| LG&E | C1S | 866721 | 04/2011 | 01/20/2011 | 100.06 | 100.03 | 100.13 | 1 |
| LG&E | C1S | 866722 | 04/2011 | 01/20/2011 | 100.06 | 100.03 | 100.13 | 1 |
| LG&E | C1S | 866723 | 04/2011 | 01/20/2011 | 100.09 | 99.97 | 100.03 | 1 |
| LG&E | C1S | 866724 | 04/2011 | 01/20/2011 | 100.07 | 100.03 | 100.13 | 1 |
| LG&E | C1S | 866725 | 04/2011 | 01/20/2011 | 100.07 | 100.01 | 99.92 | 1 |
| LG&E | C1S | 866726 | 04/2011 | 01/20/2011 | 100.10 | 100.07 | 100.13 | 1 |
| LG&E | C1S | 866727 | 04/2011 | 01/20/2011 | 100.10 | 99.97 | 100.00 | 1 |
| LG&E | C1S | 866728 | 04/2011 | 01/20/2011 | 100.09 | 99.91 | 100.05 | 1 |
| LG&E | C1S | 866729 | 04/2011 | 01/20/2011 | 100.09 | 99.96 | 99.97 | 1 |
| LG&E | C1S | 866730 | 04/2011 | 01/20/2011 | 100.08 | 99.93 | 100.06 | 1 |
| LG&E | C1S | 866731 | 04/2011 | 01/20/2011 | 100.08 | 99.88 | 100.11 | 1 |
| LG&E | C1S | 866732 | 04/2011 | 01/20/2011 | 100.08 | 100.13 | 100.22 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 866733 | 04/2011 | 01/20/2011 | 100.10 | 100.09 | 100.19 | 1 |
| LG&E | C1S | 866734 | 04/2011 | 01/20/2011 | 100.06 | 100.08 | 100.11 | 1 |
| LG&E | C1S | 866735 | 04/2011 | 01/20/2011 | 100.08 | 99.92 | 100.06 | 1 |
| LG&E | C1S | 866736 | 04/2011 | 01/20/2011 | 100.05 | 99.94 | 100.14 | 1 |
| LG&E | C1S | 866737 | 04/2011 | 01/20/2011 | 100.11 | 99.97 | 100.05 | 1 |
| LG&E | C1S | 866738 | 04/2011 | 01/20/2011 | 100.09 | 99.85 | 100.07 | 1 |
| LG&E | C1S | 866739 | 04/2011 | 01/20/2011 | 100.10 | 99.92 | 100.04 | 1 |
| LG&E | C1S | 866740 | 04/2011 | 01/20/2011 | 100.09 | 99.95 | 100.01 | 1 |
| LG&E | C1S | 866741 | 04/2011 | 01/20/2011 | 100.10 | 99.99 | 100.14 | 1 |
| LG&E | C1S | 866742 | 04/2011 | 01/20/2011 | 100.10 | 100.02 | 100.12 | 1 |
| LG&E | C1S | 866743 | 04/2011 | 01/20/2011 | 100.09 | 100.00 | 99.98 | 1 |
| LG&E | C1S | 866744 | 04/2011 | 01/20/2011 | 100.09 | 100.07 | 100.02 | 1 |
| LG&E | C1S | 866745 | 04/2011 | 01/20/2011 | 100.06 | 100.06 | 99.93 | 1 |
| LG&E | C1S | 866746 | 04/2011 | 01/20/2011 | 100.06 | 99.87 | 100.08 | 1 |
| LG&E | C1S | 866747 | 04/2011 | 01/20/2011 | 100.05 | 99.92 | 99.95 | 1 |
| LG&E | C1S | 866748 | 04/2011 | 01/20/2011 | 100.08 | 99.91 | 100.04 | 1 |
| LG&E | C1S | 866749 | 04/2011 | 01/20/2011 | 100.09 | 100.07 | 100.14 | 1 |
| LG&E | C1S | 866750 | 04/2011 | 01/20/2011 | 100.07 | 99.87 | 99.91 | 1 |
| LG&E | C1S | 866751 | 04/2011 | 01/20/2011 | 100.09 | 100.00 | 100.08 | 1 |
| LG&E | C1S | 866752 | 04/2011 | 01/20/2011 | 100.07 | 100.01 | 99.93 | 1 |
| LG&E | C1S | 866753 | 04/2011 | 01/20/2011 | 100.08 | 100.03 | 100.20 | 1 |
| LG&E | C1S | 866754 | 04/2011 | 01/20/2011 | 100.07 | 99.92 | 99.95 | 1 |
| LG&E | C1S | 866755 | 04/2011 | 01/20/2011 | 100.10 | 100.03 | 100.23 | 1 |
| LG&E | C1S | 866756 | 04/2011 | 01/20/2011 | 100.07 | 99.86 | 100.08 | 1 |
| LG&E | C1S | 866757 | 04/2011 | 01/20/2011 | 100.10 | 100.02 | 100.11 | 1 |
| LG&E | C1S | 866758 | 04/2011 | 01/20/2011 | 100.10 | 99.91 | 99.97 | 1 |
| LG&E | C1S | 866759 | 04/2011 | 01/20/2011 | 100.05 | 99.88 | 99.97 | 1 |
| LG&E | C1S | 866760 | 04/2011 | 01/20/2011 | 100.09 | 99.96 | 100.06 | 1 |
| LG&E | C1S | 866761 | 04/2011 | 01/20/2011 | 100.06 | 100.00 | 99.97 | 1 |
| LG&E | C1S | 866762 | 04/2011 | 01/20/2011 | 100.06 | 100.10 | 100.07 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 866763 | 04/2011 | 01/20/2011 | 100.10 | 99.95 | 99.95 | 1 |
| LG&E | C1S | 866764 | 04/2011 | 01/20/2011 | 100.09 | 99.90 | 100.08 | 1 |
| LG&E | C1S | 866765 | 04/2011 | 01/20/2011 | 100.10 | 99.98 | 100.07 | 1 |
| LG&E | C1S | 866766 | 04/2011 | 01/20/2011 | 100.09 | 99.90 | 100.12 | 1 |
| LG&E | C1S | 866767 | 04/2011 | 01/20/2011 | 100.06 | 100.10 | 100.07 | 1 |
| LG&E | C1S | 866768 | 04/2011 | 01/20/2011 | 100.07 | 99.96 | 99.96 | 1 |
| LG&E | C1S | 866769 | 04/2011 | 01/20/2011 | 100.06 | 99.89 | 100.00 | 1 |
| LG&E | C1S | 866770 | 04/2011 | 01/20/2011 | 100.06 | 100.01 | 99.98 | 1 |
| LG&E | C1S | 866771 | 04/2011 | 01/20/2011 | 100.08 | 100.00 | 100.12 | 1 |
| LG&E | C1S | 866772 | 04/2011 | 01/20/2011 | 100.08 | 99.95 | 100.02 | 1 |
| LG&E | C1S | 866773 | 04/2011 | 01/20/2011 | 100.08 | 100.07 | 100.15 | 1 |
| LG&E | C1S | 866774 | 04/2011 | 01/20/2011 | 100.10 | 99.99 | 100.04 | 1 |
| LG&E | C1S | 866775 | 04/2011 | 01/20/2011 | 100.05 | 100.05 | 100.08 | 1 |
| LG&E | C1S | 866776 | 04/2011 | 01/20/2011 | 100.08 | 99.82 | 100.03 | 1 |
| LG&E | C1S | 866777 | 04/2011 | 01/20/2011 | 100.08 | 100.07 | 100.13 | 1 |
| LG&E | C1S | 866778 | 04/2011 | 01/20/2011 | 100.08 | 99.98 | 100.03 | 1 |
| LG&E | C1S | 866779 | 04/2011 | 01/20/2011 | 100.06 | 99.88 | 100.02 | 1 |
| LG&E | C1S | 866780 | 04/2011 | 01/20/2011 | 100.07 | 100.04 | 100.00 | 1 |
| LG&E | C1S | 866781 | 04/2011 | 01/20/2011 | 100.06 | 99.89 | 100.08 | 1 |
| LG&E | C1S | 866782 | 04/2011 | 01/20/2011 | 100.10 | 100.05 | 100.03 | 1 |
| LG&E | C1S | 866783 | 04/2011 | 01/20/2011 | 100.09 | 99.98 | 100.15 | 1 |
| LG&E | C1S | 866784 | 04/2011 | 01/20/2011 | 100.08 | 100.03 | 99.97 | 1 |
| LG&E | C1S | 866785 | 04/2011 | 01/20/2011 | 100.07 | 100.00 | 100.10 | 1 |
| LG&E | C1S | 866786 | 04/2011 | 01/20/2011 | 100.05 | 99.91 | 100.03 | 1 |
| LG&E | C1S | 866787 | 04/2011 | 01/20/2011 | 100.09 | 99.98 | 100.12 | 1 |
| LG&E | C1S | 866788 | 04/2011 | 01/20/2011 | 100.05 | 99.98 | 100.20 | 1 |
| LG&E | C1S | 866789 | 04/2011 | 01/20/2011 | 100.08 | 99.88 | 100.09 | 1 |
| LG&E | C1S | 866790 | 04/2011 | 01/20/2011 | 100.09 | 100.05 | 100.06 | 1 |
| LG&E | C1S | 866791 | 04/2011 | 01/20/2011 | 100.08 | 100.08 | 100.12 | 1 |
| LG&E | C1S | 866792 | 04/2011 | 01/20/2011 | 100.07 | 100.08 | 100.16 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 866793 | 04/2011 | 01/20/2011 | 100.08 | 100.01 | 100.03 | 1 |
| LG&E | C1S | 866794 | 04/2011 | 01/20/2011 | 100.07 | 99.86 | 99.97 | 1 |
| LG&E | C1S | 866795 | 04/2011 | 01/20/2011 | 100.10 | 100.08 | 100.05 | 1 |
| LG&E | C1S | 866796 | 04/2011 | 01/20/2011 | 100.09 | 100.09 | 100.16 | 1 |
| LG&E | C1S | 866797 | 04/2011 | 01/20/2011 | 100.07 | 100.12 | 100.10 | 1 |
| LG&E | C1S | 866798 | 04/2011 | 01/20/2011 | 100.06 | 99.97 | 100.09 | 1 |
| LG&E | C1S | 866799 | 04/2011 | 01/20/2011 | 100.08 | 99.95 | 100.14 | 1 |
| LG&E | C1S | 866800 | 04/2011 | 01/20/2011 | 100.06 | 99.96 | 99.98 | 1 |
| LG&E | C1S | 866801 | 04/2011 | 01/20/2011 | 100.05 | 99.88 | 100.03 | 1 |
| LG&E | C1S | 866802 | 04/2011 | 01/20/2011 | 100.06 | 99.86 | 100.08 | 1 |
| LG&E | C1S | 866803 | 04/2011 | 01/20/2011 | 100.08 | 99.92 | 100.03 | 1 |
| LG&E | C1S | 866804 | 04/2011 | 01/20/2011 | 100.09 | 100.10 | 100.09 | 1 |
| LG&E | C1S | 866805 | 04/2011 | 01/20/2011 | 100.09 | 100.03 | 100.09 | 1 |
| LG&E | C1S | 866806 | 04/2011 | 01/20/2011 | 100.07 | 100.07 | 100.12 | 1 |
| LG&E | C1S | 866807 | 04/2011 | 01/20/2011 | 100.06 | 100.03 | 100.13 | 1 |
| LG&E | C1S | 866808 | 04/2011 | 01/20/2011 | 100.06 | 99.91 | 100.03 | 1 |
| LG&E | C1S | 866809 | 04/2011 | 01/20/2011 | 100.06 | 99.82 | 100.02 | 1 |
| LG&E | C1S | 866810 | 04/2011 | 01/20/2011 | 100.07 | 100.03 | 100.15 | 1 |
| LG&E | C1S | 866811 | 04/2011 | 01/20/2011 | 100.07 | 99.97 | 100.06 | 1 |
| LG&E | C1S | 866812 | 04/2011 | 01/20/2011 | 100.06 | 100.04 | 100.06 | 1 |
| LG&E | C1S | 866813 | 04/2011 | 01/20/2011 | 100.07 | 99.97 | 99.98 | 1 |
| LG&E | C1S | 866814 | 04/2011 | 01/20/2011 | 100.07 | 99.98 | 100.07 | 1 |
| LG&E | C1S | 866815 | 04/2011 | 01/20/2011 | 100.10 | 100.00 | 100.11 | 1 |
| LG&E | C1S | 866816 | 04/2011 | 01/20/2011 | 100.09 | 100.10 | 100.17 | 1 |
| LG&E | C1S | 866817 | 04/2011 | 01/20/2011 | 100.07 | 99.86 | 100.06 | 1 |
| LG&E | C1S | 866818 | 04/2011 | 01/20/2011 | 100.08 | 100.02 | 100.04 | 1 |
| LG&E | C1S | 866819 | 04/2011 | 01/20/2011 | 100.05 | 99.89 | 100.06 | 1 |
| LG&E | C1S | 866820 | 04/2011 | 01/20/2011 | 100.07 | 99.96 | 100.04 | 1 |
| LG&E | C1S | 866821 | 04/2011 | 01/20/2011 | 100.07 | 100.02 | 100.13 | 1 |
| LG&E | C1S | 866822 | 04/2011 | 01/20/2011 | 100.07 | 99.90 | 100.07 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 866823 | 04/2011 | 01/20/2011 | 100.09 | 99.88 | 100.06 | 1 |
| LG&E | C1S | 866824 | 04/2011 | 01/20/2011 | 100.06 | 99.91 | 100.00 | 1 |
| LG&E | C1S | 866825 | 04/2011 | 01/20/2011 | 100.08 | 99.93 | 100.03 | 1 |
| LG&E | C1S | 866826 | 04/2011 | 01/20/2011 | 100.08 | 100.05 | 100.17 | 1 |
| LG&E | C1S | 866827 | 04/2011 | 01/20/2011 | 100.11 | 100.08 | 100.14 | 1 |
| LG&E | C1S | 866828 | 04/2011 | 01/20/2011 | 100.10 | 100.00 | 99.99 | 1 |
| LG&E | C1S | 866829 | 04/2011 | 01/20/2011 | 100.10 | 100.11 | 100.11 | 1 |
| LG&E | C1S | 866830 | 04/2011 | 01/20/2011 | 100.08 | 100.02 | 100.17 | 1 |
| LG&E | C1S | 866831 | 04/2011 | 01/20/2011 | 100.06 | 99.94 | 100.05 | 1 |
| LG&E | C1S | 866832 | 04/2011 | 01/20/2011 | 100.08 | 100.04 | 100.09 | 1 |
| LG&E | C1S | 866833 | 04/2011 | 01/20/2011 | 100.09 | 100.06 | 100.08 | 1 |
| LG&E | C1S | 866834 | 04/2011 | 01/20/2011 | 100.09 | 99.91 | 99.96 | 1 |
| LG&E | C1S | 866835 | 04/2011 | 01/20/2011 | 100.06 | 100.00 | 100.14 | 1 |
| LG&E | C1S | 866836 | 04/2011 | 01/20/2011 | 100.06 | 99.94 | 99.97 | 1 |
| LG&E | C1S | 866837 | 04/2011 | 01/20/2011 | 100.08 | 100.11 | 100.17 | 1 |
| LG&E | C1S | 866838 | 04/2011 | 01/20/2011 | 100.06 | 99.99 | 99.93 | 1 |
| LG&E | C1S | 866839 | 04/2011 | 01/20/2011 | 100.10 | 100.00 | 99.95 | 1 |
| LG&E | C1S | 866840 | 04/2011 | 01/20/2011 | 100.08 | 99.96 | 99.97 | 1 |
| LG&E | C1S | 866841 | 04/2011 | 01/20/2011 | 100.10 | 100.06 | 100.05 | 1 |
| LG&E | C1S | 866842 | 04/2011 | 01/20/2011 | 100.07 | 100.04 | 100.03 | 1 |
| LG&E | C1S | 866843 | 04/2011 | 01/20/2011 | 100.08 | 100.06 | 100.07 | 1 |
| LG&E | C1S | 866844 | 04/2011 | 01/20/2011 | 100.07 | 100.05 | 100.11 | 1 |
| LG&E | C1S | 866845 | 04/2011 | 01/20/2011 | 100.10 | 100.09 | 100.23 | 1 |
| LG&E | C1S | 866846 | 04/2011 | 01/20/2011 | 100.09 | 99.97 | 99.97 | 1 |
| LG&E | C1S | 866847 | 04/2011 | 01/20/2011 | 100.09 | 100.04 | 100.19 | 1 |
| LG&E | C1S | 866848 | 04/2011 | 01/20/2011 | 100.06 | 100.05 | 100.14 | 1 |
| LG&E | C1S | 866849 | 04/2011 | 01/20/2011 | 100.08 | 99.98 | 100.06 | 1 |
| LG&E | C1S | 866850 | 04/2011 | 01/20/2011 | 100.08 | 100.01 | 100.00 | 1 |
| LG&E | C1S | 866851 | 04/2011 | 01/20/2011 | 100.09 | 99.81 | 100.02 | 1 |
| LG&E | C1S | 866852 | 04/2011 | 01/20/2011 | 100.08 | 100.12 | 100.13 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 866853 | 04/2011 | 01/20/2011 | 100.06 | 99.97 | 100.13 | 1 |
| LG&E | C1S | 866854 | 04/2011 | 01/20/2011 | 100.09 | 100.04 | 100.14 | 1 |
| LG&E | C1S | 866855 | 04/2011 | 01/20/2011 | 100.11 | 100.08 | 100.09 | 1 |
| LG&E | C1S | 866856 | 04/2011 | 01/20/2011 | 100.09 | 99.99 | 100.10 | 1 |
| LG&E | C1S | 866857 | 04/2011 | 01/20/2011 | 100.09 | 99.97 | 100.12 | 1 |
| LG&E | C1S | 866858 | 04/2011 | 01/20/2011 | 100.07 | 100.03 | 100.12 | 1 |
| LG&E | C1S | 866859 | 04/2011 | 01/20/2011 | 100.07 | 100.03 | 100.11 | 1 |
| LG&E | C1S | 866860 | 04/2011 | 01/20/2011 | 100.06 | 99.99 | 100.02 | 1 |
| LG&E | C1S | 866861 | 04/2011 | 01/20/2011 | 100.07 | 99.88 | 100.03 | 1 |
| LG&E | C1S | 866862 | 04/2011 | 01/20/2011 | 100.08 | 99.97 | 100.05 | 1 |
| LG&E | C1S | 866863 | 04/2011 | 01/20/2011 | 100.05 | 100.08 | 100.16 | 1 |
| LG&E | C1S | 866864 | 04/2011 | 01/20/2011 | 100.09 | 99.97 | 100.11 | 1 |
| LG&E | C1S | 866865 | 04/2011 | 01/20/2011 | 100.10 | 100.11 | 100.21 | 1 |
| LG&E | C1S | 866866 | 04/2011 | 01/20/2011 | 100.09 | 100.04 | 100.14 | 1 |
| LG&E | C1S | 866867 | 04/2011 | 01/20/2011 | 100.08 | 99.94 | 100.08 | 1 |
| LG&E | C1S | 866868 | 04/2011 | 01/20/2011 | 100.10 | 100.04 | 100.05 | 1 |
| LG&E | C1S | 866869 | 04/2011 | 01/20/2011 | 100.08 | 99.98 | 100.03 | 1 |
| LG&E | C1S | 866870 | 04/2011 | 01/20/2011 | 100.07 | 100.04 | 100.14 | 1 |
| LG&E | C1S | 866871 | 04/2011 | 01/20/2011 | 100.09 | 100.09 | 100.18 | 1 |
| LG&E | C1S | 866872 | 04/2011 | 01/20/2011 | 100.08 | 100.03 | 100.15 | 1 |
| LG&E | C1S | 866873 | 04/2011 | 01/20/2011 | 100.07 | 100.07 | 100.08 | 1 |
| LG&E | C1S | 866874 | 04/2011 | 01/20/2011 | 100.08 | 100.03 | 100.08 | 1 |
| LG&E | C1S | 866875 | 04/2011 | 01/20/2011 | 100.07 | 99.99 | 100.02 | 1 |
| LG&E | C1S | 866876 | 04/2011 | 01/20/2011 | 100.10 | 99.98 | 100.02 | 1 |
| LG&E | C1S | 866877 | 04/2011 | 01/20/2011 | 100.09 | 99.94 | 100.06 | 1 |
| LG&E | C1S | 866878 | 04/2011 | 01/20/2011 | 100.08 | 100.09 | 100.16 | 1 |
| LG&E | C1S | 866879 | 04/2011 | 01/20/2011 | 100.06 | 100.07 | 99.94 | 1 |
| LG&E | C1S | 866880 | 04/2011 | 01/20/2011 | 100.06 | 99.95 | 100.09 | 1 |
| LG&E | C1S | 866881 | 04/2011 | 01/20/2011 | 100.08 | 100.00 | 100.11 | 1 |
| LG&E | C1S | 866882 | 04/2011 | 01/20/2011 | 100.09 | 100.06 | 100.15 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 866883 | 04/2011 | 01/20/2011 | 100.06 | 100.05 | 100.07 | 1 |
| LG&E | C1S | 866884 | 04/2011 | 01/20/2011 | 100.07 | 99.88 | 100.08 | 1 |
| LG&E | C1S | 866885 | 04/2011 | 01/20/2011 | 100.10 | 99.95 | 100.07 | 1 |
| LG&E | C1S | 866886 | 04/2011 | 01/20/2011 | 100.06 | 99.86 | 99.97 | 1 |
| LG&E | C1S | 866887 | 04/2011 | 01/20/2011 | 100.10 | 99.92 | 100.00 | 1 |
| LG&E | C1S | 866888 | 04/2011 | 01/20/2011 | 100.06 | 99.97 | 100.07 | 1 |
| LG&E | C1S | 866889 | 04/2011 | 01/20/2011 | 100.07 | 100.07 | 100.11 | 1 |
| LG&E | C1S | 866890 | 04/2011 | 01/20/2011 | 100.10 | 99.93 | 99.97 | 1 |
| LG&E | C1S | 866891 | 04/2011 | 01/20/2011 | 100.06 | 100.07 | 100.05 | 1 |
| LG&E | C1S | 866892 | 04/2011 | 01/20/2011 | 100.06 | 99.86 | 100.01 | 1 |
| LG&E | C1S | 866893 | 04/2011 | 01/20/2011 | 100.08 | 99.88 | 100.03 | 1 |
| LG&E | C1S | 866894 | 04/2011 | 01/20/2011 | 100.08 | 99.89 | 100.03 | 1 |
| LG&E | C1S | 866895 | 04/2011 | 01/20/2011 | 100.08 | 100.12 | 100.17 | 1 |
| LG&E | C1S | 866896 | 04/2011 | 01/20/2011 | 100.10 | 100.08 | 100.12 | 1 |
| LG&E | C1S | 866897 | 04/2011 | 01/20/2011 | 100.09 | 99.88 | 100.07 | 1 |
| LG&E | C1S | 866898 | 04/2011 | 01/20/2011 | 100.06 | 99.92 | 100.04 | 1 |
| LG&E | C1S | 866899 | 04/2011 | 01/20/2011 | 100.06 | 99.86 | 100.06 | 1 |
| LG&E | C1S | 866900 | 04/2011 | 01/20/2011 | 100.07 | 100.06 | 100.19 | 1 |
| LG&E | C1S | 866901 | 04/2011 | 01/20/2011 | 100.09 | 100.11 | 100.19 | 1 |
| LG&E | C1S | 866902 | 04/2011 | 01/20/2011 | 100.10 | 100.04 | 100.14 | 1 |
| LG&E | C1S | 866903 | 04/2011 | 01/20/2011 | 100.09 | 99.99 | 100.02 | 1 |
| LG&E | C1S | 866904 | 04/2011 | 01/20/2011 | 100.08 | 99.99 | 100.06 | 1 |
| LG&E | C1S | 866905 | 04/2011 | 01/20/2011 | 100.08 | 100.06 | 100.14 | 1 |
| LG&E | C1S | 866906 | 04/2011 | 01/20/2011 | 100.10 | 100.10 | 100.11 | 1 |
| LG&E | C1S | 866907 | 04/2011 | 01/20/2011 | 100.06 | 99.93 | 99.99 | 1 |
| LG&E | C1S | 866908 | 04/2011 | 01/20/2011 | 100.09 | 100.00 | 100.13 | 1 |
| LG&E | C1S | 866909 | 04/2011 | 01/20/2011 | 100.07 | 99.94 | 99.94 | 1 |
| LG&E | C1S | 866910 | 04/2011 | 01/20/2011 | 100.10 | 100.06 | 100.18 | 1 |
| LG&E | C1S | 866911 | 04/2011 | 01/20/2011 | 100.08 | 100.05 | 100.18 | 1 |
| LG&E | C1S | 866912 | 04/2011 | 01/20/2011 | 100.10 | 100.01 | 100.11 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 866913 | 04/2011 | 01/20/2011 | 100.08 | 99.82 | 100.08 | 1 |
| LG&E | C1S | 866914 | 04/2011 | 01/20/2011 | 100.07 | 99.96 | 100.10 | 1 |
| LG&E | C1S | 866915 | 04/2011 | 01/20/2011 | 100.08 | 100.10 | 100.15 | 1 |
| LG&E | C1S | 866916 | 04/2011 | 01/20/2011 | 100.06 | 99.91 | 100.03 | 1 |
| LG&E | C1S | 866917 | 04/2011 | 01/20/2011 | 100.06 | 99.85 | 100.07 | 1 |
| LG&E | C1S | 866918 | 04/2011 | 01/20/2011 | 100.06 | 99.94 | 100.09 | 1 |
| LG&E | C1S | 866919 | 04/2011 | 01/20/2011 | 100.07 | 99.93 | 100.06 | 1 |
| LG&E | C1S | 866920 | 04/2011 | 01/20/2011 | 100.08 | 100.06 | 100.09 | 1 |
| LG&E | C1S | 866921 | 04/2011 | 01/20/2011 | 100.06 | 99.98 | 100.00 | 1 |
| LG&E | C1S | 866922 | 04/2011 | 01/20/2011 | 100.06 | 100.01 | 100.02 | 1 |
| LG&E | C1S | 866923 | 04/2011 | 01/20/2011 | 100.09 | 100.08 | 100.17 | 1 |
| LG&E | C1S | 866924 | 04/2011 | 01/20/2011 | 100.07 | 99.90 | 100.09 | 1 |
| LG&E | C1S | 866925 | 04/2011 | 01/20/2011 | 100.10 | 99.96 | 100.08 | 1 |
| LG&E | C1S | 866926 | 04/2011 | 01/20/2011 | 100.06 | 100.14 | 100.11 | 1 |
| LG&E | C1S | 866927 | 04/2011 | 01/20/2011 | 100.05 | 99.89 | 99.94 | 1 |
| LG&E | C1S | 866928 | 04/2011 | 01/20/2011 | 100.06 | 100.06 | 100.17 | 1 |
| LG&E | C1S | 866929 | 04/2011 | 01/20/2011 | 100.08 | 100.01 | 100.07 | 1 |
| LG&E | C1S | 866930 | 04/2011 | 01/20/2011 | 100.06 | 100.01 | 100.11 | 1 |
| LG&E | C1S | 866931 | 04/2011 | 01/20/2011 | 100.10 | 99.94 | 99.94 | 1 |
| LG&E | C1S | 866932 | 04/2011 | 01/20/2011 | 100.09 | 100.05 | 100.05 | 1 |
| LG&E | C1S | 866933 | 04/2011 | 01/20/2011 | 100.09 | 99.97 | 100.05 | 1 |
| LG&E | C1S | 866934 | 04/2011 | 01/20/2011 | 100.08 | 99.90 | 100.00 | 1 |
| LG&E | C1S | 866935 | 04/2011 | 01/20/2011 | 100.08 | 99.89 | 100.04 | 1 |
| LG&E | C1S | 866936 | 04/2011 | 01/20/2011 | 100.10 | 99.98 | 100.04 | 1 |
| LG&E | C1S | 866937 | 04/2011 | 01/20/2011 | 100.06 | 100.05 | 100.12 | 1 |
| LG&E | C1S | 866938 | 04/2011 | 01/20/2011 | 100.11 | 100.08 | 100.12 | 1 |
| LG&E | C1S | 866939 | 04/2011 | 01/20/2011 | 100.10 | 99.94 | 100.13 | 1 |
| LG&E | C1S | 866940 | 04/2011 | 01/20/2011 | 100.07 | 99.88 | 100.08 | 1 |
| LG&E | C1S | 866941 | 04/2011 | 01/20/2011 | 100.06 | 99.81 | 100.01 | 1 |
| LG&E | C1S | 866942 | 04/2011 | 01/20/2011 | 100.10 | 100.02 | 100.12 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 866943 | 04/2011 | 01/20/2011 | 100.08 | 99.89 | 99.97 | 1 |
| LG&E | C1S | 866944 | 04/2011 | 01/20/2011 | 100.09 | 99.90 | 100.03 | 1 |
| LG&E | C1S | 866945 | 04/2011 | 01/20/2011 | 100.07 | 100.00 | 99.93 | 1 |
| LG&E | C1S | 866946 | 04/2011 | 01/20/2011 | 100.08 | 100.05 | 100.10 | 1 |
| LG&E | C1S | 866947 | 04/2011 | 01/20/2011 | 100.06 | 99.89 | 100.03 | 1 |
| LG&E | C1S | 866948 | 04/2011 | 01/20/2011 | 100.05 | 99.86 | 100.07 | 1 |
| LG&E | C1S | 866949 | 04/2011 | 01/20/2011 | 100.09 | 100.05 | 100.09 | 1 |
| LG&E | C1S | 866950 | 04/2011 | 01/20/2011 | 100.08 | 99.93 | 100.00 | 1 |
| LG&E | C1S | 866951 | 04/2011 | 01/20/2011 | 100.07 | 99.97 | 100.14 | 1 |
| LG&E | C1S | 866952 | 04/2011 | 01/20/2011 | 100.08 | 99.97 | 99.99 | 1 |
| LG&E | C1S | 866953 | 04/2011 | 01/20/2011 | 100.05 | 99.87 | 99.99 | 1 |
| LG&E | C1S | 866954 | 04/2011 | 01/20/2011 | 100.09 | 100.10 | 100.20 | 1 |
| LG&E | C1S | 866955 | 04/2011 | 01/20/2011 | 100.06 | 99.81 | 100.00 | 1 |
| LG&E | C1S | 866956 | 04/2011 | 01/20/2011 | 100.09 | 100.11 | 100.22 | 1 |
| LG&E | C1S | 866957 | 04/2011 | 01/20/2011 | 100.06 | 99.96 | 99.98 | 1 |
| LG&E | C1S | 866958 | 04/2011 | 01/20/2011 | 100.10 | 100.09 | 100.22 | 1 |
| LG&E | C1S | 866959 | 04/2011 | 01/20/2011 | 100.06 | 100.03 | 100.13 | 1 |
| LG&E | C1S | 866960 | 04/2011 | 01/20/2011 | 100.09 | 99.97 | 100.09 | 1 |
| LG&E | C1S | 866961 | 04/2011 | 01/20/2011 | 100.07 | 100.10 | 100.16 | 1 |
| LG&E | C1S | 866962 | 04/2011 | 01/20/2011 | 100.07 | 100.02 | 100.19 | 1 |
| LG&E | C1S | 866963 | 04/2011 | 01/20/2011 | 100.08 | 99.93 | 100.00 | 1 |
| LG&E | C1S | 866964 | 04/2011 | 01/20/2011 | 100.06 | 100.08 | 100.13 | 1 |
| LG&E | C1S | 866965 | 04/2011 | 01/20/2011 | 100.09 | 100.06 | 100.22 | 1 |
| LG&E | C1S | 866966 | 04/2011 | 01/20/2011 | 100.10 | 100.01 | 100.03 | 1 |
| LG&E | C1S | 866967 | 04/2011 | 01/20/2011 | 100.07 | 100.02 | 100.11 | 1 |
| LG&E | C1S | 866968 | 04/2011 | 01/20/2011 | 100.06 | 100.02 | 100.14 | 1 |
| LG&E | C1S | 866969 | 04/2011 | 01/20/2011 | 100.06 | 100.10 | 100.11 | 1 |
| LG&E | C1S | 866970 | 04/2011 | 01/20/2011 | 100.07 | 100.11 | 100.13 | 1 |
| LG&E | C1S | 866971 | 04/2011 | 01/20/2011 | 100.06 | 99.99 | 100.00 | 1 |
| LG&E | C1S | 866972 | 04/2011 | 01/20/2011 | 100.09 | 99.91 | 100.03 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 866973 | 04/2011 | 01/20/2011 | 100.06 | 99.90 | 100.03 | 1 |
| LG&E | C1S | 866974 | 04/2011 | 01/20/2011 | 100.08 | 99.89 | 100.00 | 1 |
| LG&E | C1S | 866975 | 04/2011 | 01/20/2011 | 100.06 | 100.01 | 100.16 | 1 |
| LG&E | C1S | 866976 | 04/2011 | 01/20/2011 | 100.09 | 99.99 | 99.97 | 1 |
| LG&E | C1S | 866977 | 04/2011 | 01/20/2011 | 100.10 | 100.09 | 100.23 | 1 |
| LG&E | C1S | 866978 | 04/2011 | 01/20/2011 | 100.09 | 100.10 | 100.22 | 1 |
| LG&E | C1S | 866979 | 04/2011 | 01/20/2011 | 100.05 | 99.92 | 100.05 | 1 |
| LG&E | C1S | 866980 | 04/2011 | 01/20/2011 | 100.10 | 99.97 | 100.12 | 1 |
| LG&E | C1S | 866981 | 04/2011 | 01/20/2011 | 100.09 | 100.01 | 100.03 | 1 |
| LG&E | C1S | 866982 | 04/2011 | 01/20/2011 | 100.09 | 99.99 | 100.04 | 1 |
| LG&E | C1S | 866983 | 04/2011 | 01/20/2011 | 100.08 | 99.94 | 99.95 | 1 |
| LG&E | C1S | 866984 | 04/2011 | 01/20/2011 | 100.10 | 99.99 | 99.99 | 1 |
| LG&E | C1S | 866985 | 04/2011 | 01/20/2011 | 100.08 | 99.86 | 99.94 | 1 |
| LG&E | C1S | 866986 | 04/2011 | 01/20/2011 | 100.05 | 99.83 | 99.99 | 1 |
| LG&E | C1S | 866987 | 04/2011 | 01/20/2011 | 100.09 | 99.96 | 99.99 | 1 |
| LG&E | C1S | 866988 | 04/2011 | 01/20/2011 | 100.06 | 99.81 | 100.06 | 1 |
| LG&E | C1S | 866989 | 04/2011 | 01/20/2011 | 100.07 | 100.04 | 99.98 | 1 |
| LG&E | C1S | 866990 | 04/2011 | 01/20/2011 | 100.09 | 99.98 | 100.03 | 1 |
| LG&E | C1S | 866991 | 04/2011 | 01/20/2011 | 100.07 | 99.99 | 99.92 | 1 |
| LG&E | C1S | 866992 | 04/2011 | 01/20/2011 | 100.10 | 99.89 | 100.11 | 1 |
| LG&E | C1S | 866993 | 04/2011 | 01/20/2011 | 100.06 | 99.84 | 99.93 | 1 |
| LG&E | C1S | 866994 | 04/2011 | 01/20/2011 | 100.08 | 99.95 | 100.09 | 1 |
| LG&E | C1S | 866995 | 04/2011 | 01/20/2011 | 100.07 | 99.98 | 100.06 | 1 |
| LG&E | C1S | 866996 | 04/2011 | 01/20/2011 | 100.07 | 99.95 | 99.97 | 1 |
| LG&E | C1S | 866997 | 04/2011 | 01/20/2011 | 100.07 | 100.00 | 99.96 | 1 |
| LG&E | C1S | 866998 | 04/2011 | 01/20/2011 | 100.08 | 99.94 | 100.11 | 1 |
| LG&E | C1S | 866999 | 04/2011 | 01/20/2011 | 100.09 | 99.88 | 100.08 | 1 |
| LG&E | C1S | 867000 | 04/2011 | 01/20/2011 | 100.06 | 99.89 | 100.08 | 1 |
| LG&E | C1S | 867001 | 04/2011 | 01/20/2011 | 100.06 | 99.91 | 100.11 | 1 |
| LG&E | C1S | 867002 | 04/2011 | 01/20/2011 | 100.10 | 99.97 | 100.04 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 867003 | 04/2011 | 01/20/2011 | 100.06 | 99.83 | 100.06 | 1 |
| LG&E | C1S | 867004 | 04/2011 | 01/20/2011 | 100.07 | 99.96 | 100.10 | 1 |
| LG&E | C1S | 867005 | 04/2011 | 01/20/2011 | 100.08 | 100.06 | 100.07 | 1 |
| LG&E | C1S | 867006 | 04/2011 | 01/20/2011 | 100.09 | 99.92 | 100.02 | 1 |
| LG&E | C1S | 867007 | 04/2011 | 01/20/2011 | 100.08 | 99.93 | 99.96 | 1 |
| LG&E | C1S | 867008 | 04/2011 | 01/20/2011 | 100.06 | 100.00 | 99.98 | 1 |
| LG&E | C1S | 867009 | 04/2011 | 01/20/2011 | 100.10 | 99.94 | 100.03 | 1 |
| LG&E | C1S | 867010 | 04/2011 | 01/20/2011 | 100.09 | 100.09 | 100.18 | 1 |
| LG&E | C1S | 867011 | 04/2011 | 01/20/2011 | 100.09 | 99.98 | 100.17 | 1 |
| LG&E | C1S | 867012 | 04/2011 | 01/20/2011 | 100.06 | 100.08 | 100.12 | 1 |
| LG&E | C1S | 867013 | 04/2011 | 01/20/2011 | 100.07 | 100.06 | 100.11 | 1 |
| LG&E | C1S | 867014 | 04/2011 | 01/20/2011 | 100.06 | 100.02 | 100.02 | 1 |
| LG&E | C1S | 867015 | 04/2011 | 01/20/2011 | 100.09 | 100.12 | 100.15 | 1 |
| LG&E | C1S | 867016 | 04/2011 | 01/20/2011 | 100.09 | 99.97 | 100.04 | 1 |
| LG&E | C1S | 867017 | 04/2011 | 01/20/2011 | 100.08 | 99.99 | 100.14 | 1 |
| LG&E | C1S | 867018 | 04/2011 | 01/20/2011 | 100.05 | 100.01 | 100.10 | 1 |
| LG&E | C1S | 867019 | 04/2011 | 01/20/2011 | 100.06 | 100.03 | 100.16 | 1 |
| LG&E | C1S | 867020 | 04/2011 | 01/20/2011 | 100.06 | 99.86 | 100.03 | 1 |
| LG&E | C1S | 867021 | 04/2011 | 01/20/2011 | 100.09 | 99.93 | 100.08 | 1 |
| LG&E | C1S | 867022 | 04/2011 | 01/20/2011 | 100.08 | 99.89 | 99.97 | 1 |
| LG&E | C1S | 867023 | 04/2011 | 01/20/2011 | 100.06 | 100.03 | 100.15 | 1 |
| LG&E | C1S | 867024 | 04/2011 | 01/20/2011 | 100.07 | 100.04 | 100.10 | 1 |
| LG&E | C1S | 867025 | 04/2011 | 01/20/2011 | 100.09 | 99.91 | 100.05 | 1 |
| LG&E | C1S | 867026 | 04/2011 | 01/20/2011 | 100.07 | 100.04 | 100.00 | 1 |
| LG&E | C1S | 867027 | 04/2011 | 01/20/2011 | 100.07 | 99.86 | 99.96 | 1 |
| LG&E | C1S | 867028 | 04/2011 | 01/20/2011 | 100.08 | 100.01 | 100.09 | 1 |
| LG&E | C1S | 867029 | 04/2011 | 01/20/2011 | 100.06 | 100.02 | 100.06 | 1 |
| LG&E | C1S | 867030 | 04/2011 | 01/20/2011 | 100.09 | 100.01 | 100.21 | 1 |
| LG&E | C1S | 867031 | 04/2011 | 01/20/2011 | 100.06 | 99.86 | 99.98 | 1 |
| LG&E | C1S | 867032 | 04/2011 | 01/20/2011 | 100.09 | 99.98 | 99.94 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 867033 | 04/2011 | 01/20/2011 | 100.08 | 99.98 | 100.08 | 1 |
| LG&E | C1S | 867034 | 04/2011 | 01/20/2011 | 100.07 | 100.05 | 100.07 | 1 |
| LG&E | C1S | 867035 | 04/2011 | 01/20/2011 | 100.07 | 100.00 | 100.18 | 1 |
| LG&E | C1S | 867036 | 04/2011 | 01/20/2011 | 100.09 | 100.04 | 100.08 | 1 |
| LG&E | C1S | 867037 | 04/2011 | 01/20/2011 | 100.05 | 99.86 | 99.94 | 1 |
| LG&E | C1S | 867038 | 04/2011 | 01/20/2011 | 100.09 | 100.03 | 100.08 | 1 |
| LG&E | C1S | 867039 | 04/2011 | 01/20/2011 | 100.09 | 99.87 | 100.11 | 1 |
| LG&E | C1S | 867040 | 04/2011 | 01/20/2011 | 100.09 | 100.05 | 100.15 | 1 |
| LG&E | C1S | 867041 | 04/2011 | 01/20/2011 | 100.09 | 100.01 | 100.08 | 1 |
| LG&E | C1S | 867042 | 04/2011 | 01/20/2011 | 100.10 | 100.09 | 100.08 | 1 |
| LG&E | C1S | 867043 | 04/2011 | 01/20/2011 | 100.08 | 99.86 | 100.01 | 1 |
| LG&E | C1S | 867044 | 04/2011 | 01/20/2011 | 100.07 | 100.03 | 100.09 | 1 |
| LG&E | C1S | 867045 | 04/2011 | 01/20/2011 | 100.10 | 99.94 | 100.11 | 1 |
| LG&E | C1S | 867046 | 04/2011 | 01/20/2011 | 100.10 | 100.05 | 100.16 | 1 |
| LG&E | C1S | 867047 | 04/2011 | 01/20/2011 | 100.06 | 99.90 | 100.01 | 1 |
| LG&E | C1S | 867048 | 04/2011 | 01/20/2011 | 100.09 | 100.06 | 100.03 | 1 |
| LG&E | C1S | 867049 | 04/2011 | 01/20/2011 | 100.10 | 99.94 | 100.00 | 1 |
| LG&E | C1S | 867050 | 04/2011 | 01/20/2011 | 100.06 | 100.01 | 99.96 | 1 |
| LG&E | C1S | 867051 | 04/2011 | 01/20/2011 | 100.09 | 100.07 | 100.20 | 1 |
| LG&E | C1S | 867052 | 04/2011 | 01/20/2011 | 100.06 | 100.05 | 100.12 | 1 |
| LG&E | C1S | 867053 | 04/2011 | 01/20/2011 | 100.08 | 100.03 | 100.20 | 1 |
| LG&E | C1S | 867054 | 04/2011 | 01/20/2011 | 100.06 | 100.04 | 100.08 | 1 |
| LG&E | C1S | 867055 | 04/2011 | 01/20/2011 | 100.08 | 100.08 | 100.11 | 1 |
| LG&E | C1S | 867056 | 04/2011 | 01/20/2011 | 100.08 | 99.97 | 100.02 | 1 |
| LG&E | C1S | 867057 | 04/2011 | 01/20/2011 | 100.09 | 100.01 | 100.06 | 1 |
| LG&E | C1S | 867058 | 04/2011 | 01/20/2011 | 100.09 | 99.96 | 100.08 | 1 |
| LG&E | C1S | 867059 | 04/2011 | 01/20/2011 | 100.06 | 99.97 | 100.01 | 1 |
| LG&E | C1S | 867060 | 04/2011 | 01/20/2011 | 100.09 | 100.10 | 100.20 | 1 |
| LG&E | C1S | 867061 | 04/2011 | 01/20/2011 | 100.07 | 99.99 | 99.96 | 1 |
| LG&E | C1S | 867062 | 04/2011 | 01/20/2011 | 100.06 | 100.03 | 100.12 | 1 |

| | | | | | | | | |
|------|-----|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 867063 | 04/2011 | 01/20/2011 | 100.06 | 99.98 | 99.93 | 1 |
| LG&E | C1S | 867064 | 04/2011 | 01/20/2011 | 100.09 | 99.95 | 100.01 | 1 |
| LG&E | C1S | 867065 | 04/2011 | 01/20/2011 | 100.09 | 100.12 | 100.10 | 1 |
| LG&E | C1S | 867066 | 04/2011 | 01/20/2011 | 100.06 | 100.12 | 100.18 | 1 |
| LG&E | C1S | 867067 | 04/2011 | 01/20/2011 | 100.07 | 100.08 | 100.08 | 1 |
| LG&E | C1S | 867068 | 04/2011 | 01/20/2011 | 100.08 | 100.14 | 100.12 | 1 |
| LG&E | C1S | 867069 | 04/2011 | 01/20/2011 | 100.08 | 100.04 | 100.04 | 1 |
| LG&E | C1S | 867070 | 04/2011 | 01/20/2011 | 100.09 | 100.07 | 100.04 | 1 |
| LG&E | C1S | 867071 | 04/2011 | 01/20/2011 | 100.07 | 99.94 | 100.12 | 1 |
| LG&E | C1S | 867072 | 04/2011 | 01/20/2011 | 100.08 | 99.97 | 100.09 | 1 |
| LG&E | C1S | 867073 | 04/2011 | 01/20/2011 | 100.06 | 100.03 | 100.09 | 1 |
| LG&E | C1S | 867074 | 04/2011 | 01/20/2011 | 100.07 | 99.94 | 100.03 | 1 |
| LG&E | C1S | 867075 | 04/2011 | 01/20/2011 | 100.09 | 99.99 | 100.03 | 1 |
| LG&E | C1S | 867076 | 04/2011 | 01/20/2011 | 100.06 | 99.95 | 99.95 | 1 |
| LG&E | C1S | 867077 | 04/2011 | 01/20/2011 | 100.08 | 99.91 | 100.12 | 1 |
| LG&E | C1S | 867078 | 04/2011 | 01/20/2011 | 100.06 | 99.95 | 99.93 | 1 |
| LG&E | C1S | 867079 | 04/2011 | 01/20/2011 | 100.08 | 99.96 | 100.04 | 1 |
| LG&E | C1S | 867080 | 04/2011 | 01/20/2011 | 100.10 | 99.93 | 99.93 | 1 |
| LG&E | C1S | 867081 | 04/2011 | 01/20/2011 | 100.08 | 100.12 | 100.22 | 1 |
| LG&E | C1S | 867082 | 04/2011 | 01/20/2011 | 100.06 | 99.85 | 99.94 | 1 |
| LG&E | C1S | 867083 | 04/2011 | 01/20/2011 | 100.09 | 99.93 | 100.10 | 1 |
| LG&E | C1S | 867084 | 04/2011 | 01/20/2011 | 100.08 | 100.05 | 100.14 | 1 |
| LG&E | C1S | 867085 | 04/2011 | 01/20/2011 | 100.08 | 100.12 | 100.17 | 1 |
| LG&E | C1S | 867086 | 04/2011 | 01/20/2011 | 100.10 | 99.99 | 99.95 | 1 |
| LG&E | C1S | 867087 | 04/2011 | 01/20/2011 | 100.09 | 99.89 | 99.98 | 1 |
| LG&E | C1S | 867088 | 04/2011 | 01/20/2011 | 100.09 | 99.87 | 100.06 | 1 |
| LG&E | C1S | 867089 | 04/2011 | 01/20/2011 | 100.10 | 100.03 | 100.17 | 1 |
| LG&E | C1S | 867090 | 04/2011 | 01/20/2011 | 100.09 | 99.84 | 100.01 | 1 |
| LG&E | C1S | 867091 | 04/2011 | 01/20/2011 | 100.08 | 99.98 | 100.08 | 1 |
| LG&E | C1S | 867092 | 04/2011 | 01/20/2011 | 100.08 | 99.97 | 99.92 | 1 |

| | | | | | | | | |
|------|------|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1S | 867093 | 04/2011 | 01/20/2011 | 100.08 | 99.88 | 100.07 | 1 |
| LG&E | C1S | 867094 | 04/2011 | 01/20/2011 | 100.09 | 100.04 | 100.16 | 1 |
| LG&E | C1S | 867095 | 04/2011 | 01/20/2011 | 100.08 | 99.90 | 100.04 | 1 |
| LG&E | C1S | 867096 | 04/2011 | 01/20/2011 | 100.07 | 99.92 | 99.95 | 1 |
| LG&E | C1S | 867097 | 04/2011 | 01/20/2011 | 100.05 | 99.99 | 100.05 | 1 |
| LG&E | C1S | 867098 | 04/2011 | 01/20/2011 | 100.08 | 99.82 | 99.94 | 1 |
| LG&E | C1S | 867099 | 04/2011 | 01/20/2011 | 100.10 | 99.93 | 100.12 | 1 |
| LG&E | C1S | 867100 | 04/2011 | 01/20/2011 | 100.08 | 99.95 | 100.02 | 1 |
| LG&E | C1S | 867101 | 04/2011 | 01/20/2011 | 100.06 | 99.94 | 99.96 | 1 |
| LG&E | C1S | 867102 | 04/2011 | 01/20/2011 | 100.07 | 99.94 | 99.96 | 1 |
| LG&E | C1S | 867103 | 04/2011 | 01/20/2011 | 100.06 | 100.06 | 100.07 | 1 |
| LG&E | C1S | 867104 | 04/2011 | 01/20/2011 | 100.10 | 100.04 | 100.17 | 1 |
| LG&E | C1S | 867105 | 04/2011 | 01/20/2011 | 100.07 | 99.86 | 100.04 | 1 |
| LG&E | C1S | 867106 | 04/2011 | 01/20/2011 | 100.09 | 99.95 | 100.02 | 1 |
| LG&E | C1SR | 868303 | 10/2011 | 08/05/2011 | 100.10 | 100.12 | 100.18 | 1 |
| LG&E | C1SR | 868304 | 10/2011 | 08/05/2011 | 100.07 | 99.90 | 100.08 | 1 |
| LG&E | C1SR | 868305 | 10/2011 | 08/05/2011 | 100.08 | 100.00 | 100.13 | 1 |
| LG&E | C1SR | 868306 | 10/2011 | 08/05/2011 | 100.10 | 100.05 | 100.08 | 1 |
| LG&E | C1SR | 868307 | 10/2011 | 08/05/2011 | 100.05 | 99.93 | 100.06 | 1 |
| LG&E | C1SR | 868308 | 10/2011 | 08/05/2011 | 100.09 | 100.09 | 100.18 | 1 |
| LG&E | C1SR | 868309 | 10/2011 | 08/05/2011 | 100.09 | 99.96 | 100.12 | 1 |
| LG&E | C1SR | 868310 | 10/2011 | 08/05/2011 | 100.10 | 100.06 | 100.08 | 1 |
| LG&E | C1SR | 868311 | 10/2011 | 08/05/2011 | 100.06 | 100.01 | 100.02 | 1 |
| LG&E | C1SR | 868312 | 10/2011 | 08/05/2011 | 100.07 | 99.92 | 99.92 | 1 |
| LG&E | C1SR | 868313 | 10/2011 | 08/05/2011 | 100.09 | 100.09 | 100.21 | 1 |
| LG&E | C1SR | 868314 | 10/2011 | 08/05/2011 | 100.09 | 100.03 | 100.10 | 1 |
| LG&E | C1SR | 868315 | 10/2011 | 08/05/2011 | 100.08 | 99.93 | 100.09 | 1 |
| LG&E | C1SR | 868316 | 10/2011 | 08/05/2011 | 100.08 | 100.07 | 100.14 | 1 |
| LG&E | C1SR | 868317 | 10/2011 | 08/05/2011 | 100.09 | 100.01 | 100.11 | 1 |
| LG&E | C1SR | 868318 | 10/2011 | 08/05/2011 | 100.06 | 99.92 | 100.04 | 1 |

| | | | | | | | | |
|------|------|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1SR | 868319 | 10/2011 | 08/05/2011 | 100.06 | 100.02 | 100.20 | 1 |
| LG&E | C1SR | 868320 | 10/2011 | 08/05/2011 | 100.09 | 100.06 | 100.18 | 1 |
| LG&E | C1SR | 868321 | 10/2011 | 08/05/2011 | 100.06 | 100.02 | 100.12 | 1 |
| LG&E | C1SR | 868322 | 10/2011 | 08/05/2011 | 100.07 | 99.92 | 100.04 | 1 |
| LG&E | C1SR | 868323 | 10/2011 | 08/05/2011 | 100.08 | 99.92 | 100.11 | 1 |
| LG&E | C1SR | 868324 | 10/2011 | 08/05/2011 | 100.06 | 99.87 | 100.07 | 1 |
| LG&E | C1SR | 868325 | 10/2011 | 08/05/2011 | 100.07 | 100.12 | 100.18 | 1 |
| LG&E | C1SR | 868326 | 10/2011 | 08/05/2011 | 100.06 | 100.07 | 100.14 | 1 |
| LG&E | C1SR | 868327 | 10/2011 | 08/05/2011 | 100.08 | 100.00 | 100.13 | 1 |
| LG&E | C1SR | 868328 | 10/2011 | 08/05/2011 | 100.05 | 100.03 | 100.14 | 1 |
| LG&E | C1SR | 868329 | 10/2011 | 08/05/2011 | 100.06 | 99.90 | 99.94 | 1 |
| LG&E | C1SR | 868330 | 10/2011 | 08/05/2011 | 100.09 | 100.09 | 100.16 | 1 |
| LG&E | C1SR | 868331 | 10/2011 | 08/05/2011 | 100.08 | 100.07 | 100.19 | 1 |
| LG&E | C1SR | 868332 | 10/2011 | 08/05/2011 | 100.09 | 100.05 | 100.16 | 1 |
| LG&E | C1SR | 868333 | 10/2011 | 08/05/2011 | 100.09 | 100.06 | 100.20 | 1 |
| LG&E | C1SR | 868334 | 10/2011 | 08/05/2011 | 100.05 | 99.99 | 100.06 | 1 |
| LG&E | C1SR | 868335 | 10/2011 | 08/05/2011 | 100.08 | 99.93 | 100.12 | 1 |
| LG&E | C1SR | 868336 | 10/2011 | 08/05/2011 | 100.05 | 100.00 | 100.14 | 1 |
| LG&E | C1SR | 868337 | 10/2011 | 08/05/2011 | 100.09 | 100.13 | 100.15 | 1 |
| LG&E | C1SR | 868338 | 10/2011 | 08/05/2011 | 100.07 | 100.00 | 100.20 | 1 |
| LG&E | C1SR | 868339 | 10/2011 | 08/05/2011 | 100.08 | 100.12 | 100.20 | 1 |
| LG&E | C1SR | 868340 | 10/2011 | 08/05/2011 | 100.09 | 100.07 | 100.21 | 1 |
| LG&E | C1SR | 868341 | 10/2011 | 08/05/2011 | 100.08 | 99.90 | 100.10 | 1 |
| LG&E | C1SR | 868342 | 10/2011 | 08/05/2011 | 100.06 | 99.95 | 100.05 | 1 |
| LG&E | C1SR | 868343 | 10/2011 | 08/05/2011 | 100.06 | 99.94 | 99.97 | 1 |
| LG&E | C1SR | 868344 | 10/2011 | 08/05/2011 | 100.06 | 99.97 | 100.04 | 1 |
| LG&E | C1SR | 868345 | 10/2011 | 08/05/2011 | 100.05 | 99.92 | 99.96 | 1 |
| LG&E | C1SR | 868346 | 10/2011 | 08/05/2011 | 100.07 | 99.87 | 100.15 | 1 |
| LG&E | C1SR | 868347 | 10/2011 | 08/05/2011 | 100.06 | 100.11 | 100.10 | 1 |
| LG&E | C1SR | 868348 | 10/2011 | 08/05/2011 | 100.06 | 99.89 | 99.95 | 1 |

| | | | | | | | | |
|------|------|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1SR | 868349 | 10/2011 | 08/05/2011 | 100.06 | 100.10 | 100.14 | 1 |
| LG&E | C1SR | 868350 | 10/2011 | 08/05/2011 | 100.10 | 99.99 | 100.10 | 1 |
| LG&E | C1SR | 868351 | 10/2011 | 08/05/2011 | 100.07 | 99.96 | 100.10 | 1 |
| LG&E | C1SR | 868352 | 10/2011 | 08/05/2011 | 100.09 | 100.10 | 100.22 | 1 |
| LG&E | C1SR | 868353 | 10/2011 | 08/05/2011 | 100.06 | 99.92 | 99.95 | 1 |
| LG&E | C1SR | 868354 | 10/2011 | 08/05/2011 | 100.07 | 100.02 | 100.18 | 1 |
| LG&E | C1SR | 868355 | 10/2011 | 08/05/2011 | 100.09 | 100.10 | 100.18 | 1 |
| LG&E | C1SR | 868356 | 10/2011 | 08/05/2011 | 100.06 | 99.94 | 100.00 | 1 |
| LG&E | C1SR | 868357 | 10/2011 | 08/05/2011 | 100.09 | 100.06 | 100.18 | 1 |
| LG&E | C1SR | 868358 | 10/2011 | 08/05/2011 | 100.07 | 100.02 | 99.94 | 1 |
| LG&E | C1SR | 868359 | 10/2011 | 08/05/2011 | 100.07 | 100.03 | 100.13 | 1 |
| LG&E | C1SR | 868360 | 10/2011 | 08/05/2011 | 100.06 | 99.92 | 100.05 | 1 |
| LG&E | C1SR | 868361 | 10/2011 | 08/05/2011 | 100.08 | 99.90 | 100.03 | 1 |
| LG&E | C1SR | 868362 | 10/2011 | 08/05/2011 | 100.06 | 99.89 | 100.00 | 1 |
| LG&E | C1SR | 868363 | 10/2011 | 08/05/2011 | 100.08 | 100.08 | 100.12 | 1 |
| LG&E | C1SR | 868364 | 10/2011 | 08/05/2011 | 100.06 | 99.97 | 99.95 | 1 |
| LG&E | C1SR | 868365 | 10/2011 | 08/05/2011 | 100.08 | 100.00 | 100.25 | 1 |
| LG&E | C1SR | 868366 | 10/2011 | 08/05/2011 | 100.07 | 100.06 | 100.20 | 1 |
| LG&E | C1SR | 868367 | 10/2011 | 08/05/2011 | 100.07 | 100.02 | 100.14 | 1 |
| LG&E | C1SR | 868368 | 10/2011 | 08/05/2011 | 100.10 | 99.99 | 100.09 | 1 |
| LG&E | C1SR | 868369 | 10/2011 | 08/05/2011 | 100.09 | 100.11 | 100.20 | 1 |
| LG&E | C1SR | 868370 | 10/2011 | 08/05/2011 | 100.07 | 100.06 | 100.20 | 1 |
| LG&E | C1SR | 868371 | 10/2011 | 08/05/2011 | 100.09 | 100.12 | 100.22 | 1 |
| LG&E | C1SR | 868372 | 10/2011 | 08/05/2011 | 100.06 | 99.96 | 100.07 | 1 |
| LG&E | C1SR | 868373 | 10/2011 | 08/05/2011 | 100.08 | 100.07 | 100.19 | 1 |
| LG&E | C1SR | 868374 | 10/2011 | 08/05/2011 | 100.09 | 100.05 | 100.11 | 1 |
| LG&E | C1SR | 868375 | 10/2011 | 08/05/2011 | 100.08 | 100.01 | 100.19 | 1 |
| LG&E | C1SR | 868376 | 10/2011 | 08/05/2011 | 100.08 | 100.01 | 100.07 | 1 |
| LG&E | C1SR | 868377 | 10/2011 | 08/05/2011 | 100.06 | 100.05 | 100.22 | 1 |
| LG&E | C1SR | 868378 | 10/2011 | 08/05/2011 | 100.07 | 99.95 | 100.05 | 1 |

| | | | | | | | | |
|------|------|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1SR | 868379 | 10/2011 | 08/05/2011 | 100.06 | 99.90 | 100.05 | 1 |
| LG&E | C1SR | 868380 | 10/2011 | 08/05/2011 | 100.07 | 99.96 | 100.04 | 1 |
| LG&E | C1SR | 868381 | 10/2011 | 08/05/2011 | 100.06 | 99.90 | 100.06 | 1 |
| LG&E | C1SR | 868382 | 10/2011 | 08/05/2011 | 100.05 | 99.91 | 99.95 | 1 |
| LG&E | C1SR | 868383 | 10/2011 | 08/05/2011 | 100.09 | 99.93 | 100.09 | 1 |
| LG&E | C1SR | 868384 | 10/2011 | 08/05/2011 | 100.09 | 100.04 | 100.11 | 1 |
| LG&E | C1SR | 868385 | 10/2011 | 08/05/2011 | 100.09 | 100.00 | 100.01 | 1 |
| LG&E | C1SR | 868386 | 10/2011 | 08/05/2011 | 100.06 | 100.06 | 100.17 | 1 |
| LG&E | C1SR | 868387 | 10/2011 | 08/05/2011 | 100.05 | 99.95 | 100.05 | 1 |
| LG&E | C1SR | 868388 | 10/2011 | 08/05/2011 | 100.07 | 100.01 | 100.06 | 1 |
| LG&E | C1SR | 868389 | 10/2011 | 08/05/2011 | 100.07 | 99.99 | 100.08 | 1 |
| LG&E | C1SR | 868390 | 10/2011 | 08/05/2011 | 100.06 | 99.90 | 100.05 | 1 |
| LG&E | C1SR | 868391 | 10/2011 | 08/05/2011 | 100.05 | 99.91 | 100.05 | 1 |
| LG&E | C1SR | 868392 | 10/2011 | 08/05/2011 | 100.09 | 99.98 | 99.97 | 1 |
| LG&E | C1SR | 868393 | 10/2011 | 08/05/2011 | 100.10 | 99.96 | 100.11 | 1 |
| LG&E | C1SR | 868394 | 10/2011 | 08/05/2011 | 100.06 | 100.02 | 100.14 | 1 |
| LG&E | C1SR | 868395 | 10/2011 | 08/05/2011 | 100.06 | 100.07 | 100.13 | 1 |
| LG&E | C1SR | 868396 | 10/2011 | 08/05/2011 | 100.07 | 99.97 | 100.02 | 1 |
| LG&E | C1SR | 868397 | 10/2011 | 08/05/2011 | 100.08 | 100.05 | 100.18 | 1 |
| LG&E | C1SR | 868398 | 10/2011 | 08/05/2011 | 100.08 | 99.93 | 100.00 | 1 |
| LG&E | C1SR | 868399 | 10/2011 | 08/05/2011 | 100.06 | 99.86 | 99.90 | 1 |
| LG&E | C1SR | 868400 | 10/2011 | 08/05/2011 | 100.09 | 100.04 | 100.19 | 1 |
| LG&E | C1SR | 868401 | 10/2011 | 08/05/2011 | 100.06 | 99.98 | 100.01 | 1 |
| LG&E | C1SR | 868402 | 10/2011 | 08/05/2011 | 100.06 | 99.89 | 100.03 | 1 |
| LG&E | C1SR | 868403 | 10/2011 | 08/05/2011 | 100.10 | 100.09 | 100.17 | 1 |
| LG&E | C1SR | 868404 | 10/2011 | 08/05/2011 | 100.07 | 100.05 | 100.15 | 1 |
| LG&E | C1SR | 868405 | 10/2011 | 08/05/2011 | 100.06 | 100.06 | 100.15 | 1 |
| LG&E | C1SR | 868406 | 10/2011 | 08/05/2011 | 100.10 | 100.09 | 100.27 | 1 |
| LG&E | C1SR | 868407 | 10/2011 | 08/05/2011 | 100.06 | 99.96 | 100.06 | 1 |
| LG&E | C1SR | 868408 | 10/2011 | 08/05/2011 | 100.10 | 99.92 | 100.13 | 1 |

| | | | | | | | | |
|------|------|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1SR | 868409 | 10/2011 | 08/05/2011 | 100.06 | 100.04 | 100.14 | 1 |
| LG&E | C1SR | 868410 | 10/2011 | 08/05/2011 | 100.05 | 99.90 | 100.09 | 1 |
| LG&E | C1SR | 868411 | 10/2011 | 08/05/2011 | 100.07 | 100.08 | 100.07 | 1 |
| LG&E | C1SR | 868412 | 10/2011 | 08/05/2011 | 100.06 | 100.03 | 100.17 | 1 |
| LG&E | C1SR | 868413 | 10/2011 | 08/05/2011 | 100.09 | 100.03 | 100.22 | 1 |
| LG&E | C1SR | 868414 | 10/2011 | 08/05/2011 | 100.06 | 99.91 | 100.10 | 1 |
| LG&E | C1SR | 868415 | 10/2011 | 08/05/2011 | 100.07 | 100.07 | 100.17 | 1 |
| LG&E | C1SR | 868416 | 10/2011 | 08/05/2011 | 100.08 | 100.00 | 100.07 | 1 |
| LG&E | C1SR | 868417 | 10/2011 | 08/05/2011 | 100.09 | 100.05 | 100.08 | 1 |
| LG&E | C1SR | 868418 | 10/2011 | 08/05/2011 | 100.08 | 99.97 | 100.06 | 1 |
| LG&E | C1SR | 868419 | 10/2011 | 08/05/2011 | 100.09 | 100.01 | 100.03 | 1 |
| LG&E | C1SR | 868420 | 10/2011 | 08/05/2011 | 100.08 | 99.90 | 100.05 | 1 |
| LG&E | C1SR | 868421 | 10/2011 | 08/05/2011 | 100.08 | 100.03 | 100.15 | 1 |
| LG&E | C1SR | 868422 | 10/2011 | 08/05/2011 | 100.09 | 100.08 | 100.16 | 1 |
| LG&E | C1SR | 868423 | 10/2011 | 08/05/2011 | 100.06 | 100.00 | 99.96 | 1 |
| LG&E | C1SR | 868424 | 10/2011 | 08/05/2011 | 100.07 | 100.11 | 100.10 | 1 |
| LG&E | C1SR | 868425 | 10/2011 | 08/05/2011 | 100.09 | 100.00 | 100.08 | 1 |
| LG&E | C1SR | 868426 | 10/2011 | 08/05/2011 | 100.06 | 99.86 | 100.16 | 1 |
| LG&E | C1SR | 868427 | 10/2011 | 08/05/2011 | 100.07 | 99.88 | 100.16 | 1 |
| LG&E | C1SR | 868428 | 10/2011 | 08/05/2011 | 100.05 | 99.87 | 100.01 | 1 |
| LG&E | C1SR | 868429 | 10/2011 | 08/05/2011 | 100.08 | 99.97 | 100.05 | 1 |
| LG&E | C1SR | 868430 | 10/2011 | 08/05/2011 | 100.07 | 99.96 | 100.03 | 1 |
| LG&E | C1SR | 868431 | 10/2011 | 08/05/2011 | 100.08 | 99.96 | 100.00 | 1 |
| LG&E | C1SR | 868432 | 10/2011 | 08/05/2011 | 100.07 | 99.95 | 100.01 | 1 |
| LG&E | C1SR | 868433 | 10/2011 | 08/05/2011 | 100.08 | 99.94 | 100.07 | 1 |
| LG&E | C1SR | 868434 | 10/2011 | 08/05/2011 | 100.05 | 99.99 | 100.13 | 1 |
| LG&E | C1SR | 868435 | 10/2011 | 08/05/2011 | 100.06 | 99.98 | 99.94 | 1 |
| LG&E | C1SR | 868436 | 10/2011 | 08/05/2011 | 100.09 | 100.03 | 100.02 | 1 |
| LG&E | C1SR | 868437 | 10/2011 | 08/05/2011 | 100.07 | 100.00 | 99.90 | 1 |
| LG&E | C1SR | 868438 | 10/2011 | 08/05/2011 | 100.06 | 99.98 | 100.09 | 1 |

| | | | | | | | | |
|------|------|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1SR | 868439 | 10/2011 | 08/05/2011 | 100.09 | 99.96 | 100.04 | 1 |
| LG&E | C1SR | 868440 | 10/2011 | 08/05/2011 | 100.06 | 99.96 | 100.07 | 1 |
| LG&E | C1SR | 868441 | 10/2011 | 08/05/2011 | 100.08 | 99.96 | 100.03 | 1 |
| LG&E | C1SR | 868442 | 10/2011 | 08/05/2011 | 100.10 | 100.08 | 100.08 | 1 |
| LG&E | C1SR | 868443 | 10/2011 | 08/05/2011 | 100.09 | 99.89 | 100.02 | 1 |
| LG&E | C1SR | 868444 | 10/2011 | 08/05/2011 | 100.10 | 100.01 | 99.96 | 1 |
| LG&E | C1SR | 868445 | 10/2011 | 08/05/2011 | 100.08 | 100.04 | 100.14 | 1 |
| LG&E | C1SR | 868446 | 10/2011 | 08/05/2011 | 100.08 | 99.90 | 100.02 | 1 |
| LG&E | C1SR | 868447 | 10/2011 | 08/05/2011 | 100.05 | 99.94 | 100.11 | 1 |
| LG&E | C1SR | 868448 | 10/2011 | 08/05/2011 | 100.09 | 99.95 | 100.08 | 1 |
| LG&E | C1SR | 868449 | 10/2011 | 08/05/2011 | 100.09 | 100.01 | 100.18 | 1 |
| LG&E | C1SR | 868450 | 10/2011 | 08/05/2011 | 100.07 | 99.95 | 99.96 | 1 |
| LG&E | C1SR | 868451 | 10/2011 | 08/05/2011 | 100.08 | 100.02 | 100.12 | 1 |
| LG&E | C1SR | 868452 | 10/2011 | 08/05/2011 | 100.06 | 99.91 | 99.99 | 1 |
| LG&E | C1SR | 868453 | 10/2011 | 08/05/2011 | 100.09 | 99.94 | 100.05 | 1 |
| LG&E | C1SR | 868454 | 10/2011 | 08/05/2011 | 100.08 | 99.96 | 100.09 | 1 |
| LG&E | C1SR | 868455 | 10/2011 | 08/05/2011 | 100.09 | 99.97 | 100.10 | 1 |
| LG&E | C1SR | 868456 | 10/2011 | 08/05/2011 | 100.09 | 100.02 | 100.07 | 1 |
| LG&E | C1SR | 868457 | 10/2011 | 08/05/2011 | 100.08 | 99.96 | 99.91 | 1 |
| LG&E | C1SR | 868458 | 10/2011 | 08/05/2011 | 100.09 | 100.00 | 100.02 | 1 |
| LG&E | C1SR | 868459 | 10/2011 | 08/05/2011 | 100.09 | 100.14 | 100.14 | 1 |
| LG&E | C1SR | 868460 | 10/2011 | 08/05/2011 | 100.08 | 99.92 | 100.06 | 1 |
| LG&E | C1SR | 868461 | 10/2011 | 08/05/2011 | 100.09 | 99.92 | 100.08 | 1 |
| LG&E | C1SR | 868462 | 10/2011 | 08/05/2011 | 100.05 | 99.92 | 100.06 | 1 |
| LG&E | C1SR | 868463 | 10/2011 | 08/05/2011 | 100.06 | 100.12 | 100.17 | 1 |
| LG&E | C1SR | 868464 | 10/2011 | 08/05/2011 | 100.10 | 99.98 | 99.99 | 1 |
| LG&E | C1SR | 868465 | 10/2011 | 08/05/2011 | 100.05 | 99.95 | 99.98 | 1 |
| LG&E | C1SR | 868466 | 10/2011 | 08/05/2011 | 100.10 | 99.96 | 100.21 | 1 |
| LG&E | C1SR | 868467 | 10/2011 | 08/05/2011 | 100.06 | 99.88 | 100.08 | 1 |
| LG&E | C1SR | 868468 | 10/2011 | 08/05/2011 | 100.09 | 99.97 | 100.16 | 1 |

| | | | | | | | | |
|------|------|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1SR | 868469 | 10/2011 | 08/05/2011 | 100.08 | 100.05 | 100.15 | 1 |
| LG&E | C1SR | 868470 | 10/2011 | 08/05/2011 | 100.06 | 99.95 | 99.94 | 1 |
| LG&E | C1SR | 868471 | 10/2011 | 08/05/2011 | 100.07 | 99.99 | 100.03 | 1 |
| LG&E | C1SR | 868472 | 10/2011 | 08/05/2011 | 100.08 | 99.98 | 100.16 | 1 |
| LG&E | C1SR | 868473 | 10/2011 | 08/05/2011 | 100.05 | 99.95 | 100.01 | 1 |
| LG&E | C1SR | 868474 | 10/2011 | 08/05/2011 | 100.06 | 99.91 | 100.06 | 1 |
| LG&E | C1SR | 868475 | 10/2011 | 08/05/2011 | 100.08 | 99.91 | 100.11 | 1 |
| LG&E | C1SR | 868476 | 10/2011 | 08/05/2011 | 100.09 | 99.99 | 99.95 | 1 |
| LG&E | C1SR | 868477 | 10/2011 | 08/05/2011 | 100.10 | 99.96 | 99.92 | 1 |
| LG&E | C1SR | 868478 | 10/2011 | 08/05/2011 | 100.05 | 99.87 | 100.11 | 1 |
| LG&E | C1SR | 868479 | 10/2011 | 08/05/2011 | 100.10 | 99.90 | 99.90 | 1 |
| LG&E | C1SR | 868480 | 10/2011 | 08/05/2011 | 100.08 | 99.92 | 100.03 | 1 |
| LG&E | C1SR | 868481 | 10/2011 | 08/05/2011 | 100.06 | 99.86 | 99.93 | 1 |
| LG&E | C1SR | 868482 | 10/2011 | 08/05/2011 | 100.10 | 100.00 | 99.92 | 1 |
| LG&E | C1SR | 868483 | 10/2011 | 08/05/2011 | 100.06 | 100.09 | 100.09 | 1 |
| LG&E | C1SR | 868484 | 10/2011 | 08/05/2011 | 100.10 | 100.02 | 99.98 | 1 |
| LG&E | C1SR | 868485 | 10/2011 | 08/05/2011 | 100.08 | 100.07 | 100.16 | 1 |
| LG&E | C1SR | 868486 | 10/2011 | 08/05/2011 | 100.07 | 99.95 | 100.01 | 1 |
| LG&E | C1SR | 868487 | 10/2011 | 08/05/2011 | 100.08 | 100.12 | 100.21 | 1 |
| LG&E | C1SR | 868488 | 10/2011 | 08/05/2011 | 100.10 | 100.00 | 100.09 | 1 |
| LG&E | C1SR | 868489 | 10/2011 | 08/05/2011 | 100.08 | 99.96 | 100.04 | 1 |
| LG&E | C1SR | 868490 | 10/2011 | 08/05/2011 | 100.06 | 99.97 | 100.09 | 1 |
| LG&E | C1SR | 868491 | 10/2011 | 08/05/2011 | 100.06 | 99.99 | 100.07 | 1 |
| LG&E | C1SR | 868492 | 10/2011 | 08/05/2011 | 100.08 | 99.93 | 100.09 | 1 |
| LG&E | C1SR | 868493 | 10/2011 | 08/05/2011 | 100.08 | 99.92 | 100.15 | 1 |
| LG&E | C1SR | 868494 | 10/2011 | 08/05/2011 | 100.10 | 99.94 | 100.16 | 1 |
| LG&E | C1SR | 868495 | 10/2011 | 08/05/2011 | 100.09 | 99.98 | 100.04 | 1 |
| LG&E | C1SR | 868496 | 10/2011 | 08/05/2011 | 100.10 | 100.09 | 99.99 | 1 |
| LG&E | C1SR | 868497 | 10/2011 | 08/05/2011 | 100.06 | 99.97 | 100.07 | 1 |
| LG&E | C1SR | 868498 | 10/2011 | 08/05/2011 | 100.09 | 100.01 | 100.11 | 1 |

| | | | | | | | | |
|------|------|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1SR | 868499 | 10/2011 | 08/05/2011 | 100.06 | 100.03 | 100.17 | 1 |
| LG&E | C1SR | 868500 | 10/2011 | 08/05/2011 | 100.07 | 100.07 | 100.14 | 1 |
| LG&E | C1SR | 868501 | 10/2011 | 08/05/2011 | 100.06 | 99.96 | 100.01 | 1 |
| LG&E | C1SR | 868502 | 10/2011 | 08/05/2011 | 100.08 | 99.96 | 100.09 | 1 |
| LG&E | C1SR | 868503 | 10/2011 | 08/05/2011 | 100.06 | 99.87 | 100.13 | 1 |
| LG&E | C1SR | 868504 | 10/2011 | 08/05/2011 | 100.07 | 99.98 | 100.06 | 1 |
| LG&E | C1SR | 868505 | 10/2011 | 08/05/2011 | 100.08 | 100.03 | 100.04 | 1 |
| LG&E | C1SR | 868506 | 10/2011 | 08/05/2011 | 100.08 | 100.07 | 100.05 | 1 |
| LG&E | C1SR | 868507 | 10/2011 | 08/05/2011 | 100.06 | 99.91 | 99.97 | 1 |
| LG&E | C1SR | 868508 | 10/2011 | 08/05/2011 | 100.09 | 99.91 | 99.94 | 1 |
| LG&E | C1SR | 868509 | 10/2011 | 08/05/2011 | 100.06 | 99.96 | 100.07 | 1 |
| LG&E | C1SR | 868510 | 10/2011 | 08/05/2011 | 100.10 | 99.95 | 100.20 | 1 |
| LG&E | C1SR | 868511 | 10/2011 | 08/05/2011 | 100.06 | 100.03 | 99.92 | 1 |
| LG&E | C1SR | 868512 | 10/2011 | 08/05/2011 | 100.07 | 99.96 | 100.12 | 1 |
| LG&E | C1SR | 868513 | 10/2011 | 08/05/2011 | 100.10 | 100.15 | 100.21 | 1 |
| LG&E | C1SR | 868514 | 10/2011 | 08/05/2011 | 100.07 | 100.04 | 100.20 | 1 |
| LG&E | C1SR | 868515 | 10/2011 | 08/05/2011 | 100.08 | 99.94 | 100.08 | 1 |
| LG&E | C1SR | 868516 | 10/2011 | 08/05/2011 | 100.09 | 99.90 | 100.01 | 1 |
| LG&E | C1SR | 868517 | 10/2011 | 08/05/2011 | 100.08 | 100.00 | 100.06 | 1 |
| LG&E | C1SR | 868518 | 10/2011 | 08/05/2011 | 100.08 | 100.07 | 100.19 | 1 |
| LG&E | C1SR | 868519 | 10/2011 | 08/05/2011 | 100.08 | 100.01 | 100.06 | 1 |
| LG&E | C1SR | 868520 | 10/2011 | 08/05/2011 | 100.07 | 100.00 | 100.12 | 1 |
| LG&E | C1SR | 868521 | 10/2011 | 08/05/2011 | 100.09 | 100.04 | 100.14 | 1 |
| LG&E | C1SR | 868522 | 10/2011 | 08/05/2011 | 100.06 | 99.91 | 100.11 | 1 |
| LG&E | C1SR | 868523 | 10/2011 | 08/05/2011 | 100.06 | 99.94 | 100.00 | 1 |
| LG&E | C1SR | 868524 | 10/2011 | 08/05/2011 | 100.06 | 99.91 | 100.08 | 1 |
| LG&E | C1SR | 868525 | 10/2011 | 08/05/2011 | 100.06 | 100.08 | 100.19 | 1 |
| LG&E | C1SR | 868526 | 10/2011 | 08/05/2011 | 100.08 | 99.92 | 100.15 | 1 |
| LG&E | C1SR | 868527 | 10/2011 | 08/05/2011 | 100.06 | 100.00 | 100.16 | 1 |
| LG&E | C1SR | 868528 | 10/2011 | 08/05/2011 | 100.09 | 100.06 | 100.21 | 1 |

| | | | | | | | | |
|------|------|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1SR | 868529 | 10/2011 | 08/05/2011 | 100.08 | 100.00 | 99.92 | 1 |
| LG&E | C1SR | 868530 | 10/2011 | 08/05/2011 | 100.08 | 99.94 | 100.11 | 1 |
| LG&E | C1SR | 868531 | 10/2011 | 08/05/2011 | 100.07 | 100.06 | 99.96 | 1 |
| LG&E | C1SR | 868532 | 10/2011 | 08/05/2011 | 100.07 | 99.91 | 100.04 | 1 |
| LG&E | C1SR | 868533 | 10/2011 | 08/05/2011 | 100.06 | 100.05 | 100.00 | 1 |
| LG&E | C1SR | 868534 | 10/2011 | 08/05/2011 | 100.06 | 100.00 | 100.03 | 1 |
| LG&E | C1SR | 868535 | 10/2011 | 08/05/2011 | 100.05 | 99.93 | 100.03 | 1 |
| LG&E | C1SR | 868536 | 10/2011 | 08/05/2011 | 100.08 | 99.94 | 100.06 | 1 |
| LG&E | C1SR | 868537 | 10/2011 | 08/05/2011 | 100.07 | 99.98 | 100.04 | 1 |
| LG&E | C1SR | 868538 | 10/2011 | 08/05/2011 | 100.08 | 99.98 | 100.03 | 1 |
| LG&E | C1SR | 868539 | 10/2011 | 08/05/2011 | 100.10 | 100.00 | 100.08 | 1 |
| LG&E | C1SR | 868540 | 10/2011 | 08/05/2011 | 100.06 | 99.92 | 100.03 | 1 |
| LG&E | C1SR | 868541 | 10/2011 | 08/05/2011 | 100.06 | 100.03 | 100.12 | 1 |
| LG&E | C1SR | 868542 | 10/2011 | 08/05/2011 | 100.08 | 99.99 | 100.13 | 1 |
| LG&E | C1SR | 868543 | 10/2011 | 08/05/2011 | 100.07 | 100.10 | 100.18 | 1 |
| LG&E | C1SR | 868544 | 10/2011 | 08/05/2011 | 100.05 | 100.03 | 100.11 | 1 |
| LG&E | C1SR | 868545 | 10/2011 | 08/05/2011 | 100.06 | 99.97 | 100.01 | 1 |
| LG&E | C1SR | 868546 | 10/2011 | 08/05/2011 | 100.06 | 100.03 | 100.13 | 1 |
| LG&E | C1SR | 868547 | 10/2011 | 08/05/2011 | 100.09 | 99.88 | 99.89 | 1 |
| LG&E | C1SR | 868548 | 10/2011 | 08/05/2011 | 100.06 | 99.98 | 100.02 | 1 |
| LG&E | C1SR | 868549 | 10/2011 | 08/05/2011 | 100.06 | 99.92 | 100.04 | 1 |
| LG&E | C1SR | 868550 | 10/2011 | 08/05/2011 | 100.08 | 99.97 | 100.03 | 1 |
| LG&E | C1SR | 868551 | 10/2011 | 08/05/2011 | 100.05 | 99.88 | 100.06 | 1 |
| LG&E | C1SR | 868552 | 10/2011 | 08/05/2011 | 100.05 | 100.02 | 100.14 | 1 |
| LG&E | C1SR | 868553 | 10/2011 | 08/05/2011 | 100.07 | 99.90 | 100.07 | 1 |
| LG&E | C1SR | 868554 | 10/2011 | 08/05/2011 | 100.10 | 99.97 | 100.18 | 1 |
| LG&E | C1SR | 868555 | 10/2011 | 08/05/2011 | 100.08 | 100.06 | 99.97 | 1 |
| LG&E | C1SR | 868556 | 10/2011 | 08/05/2011 | 100.05 | 99.98 | 100.03 | 1 |
| LG&E | C1SR | 868557 | 10/2011 | 08/05/2011 | 100.09 | 99.93 | 100.08 | 1 |
| LG&E | C1SR | 868558 | 10/2011 | 08/05/2011 | 100.09 | 100.05 | 100.08 | 1 |

| | | | | | | | | |
|------|------|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1SR | 868559 | 10/2011 | 08/05/2011 | 100.09 | 100.06 | 100.16 | 1 |
| LG&E | C1SR | 868560 | 10/2011 | 08/05/2011 | 100.07 | 99.90 | 100.00 | 1 |
| LG&E | C1SR | 868561 | 10/2011 | 08/05/2011 | 100.06 | 99.93 | 99.99 | 1 |
| LG&E | C1SR | 868562 | 10/2011 | 08/05/2011 | 100.07 | 99.85 | 100.01 | 1 |
| LG&E | C1SR | 868563 | 10/2011 | 08/05/2011 | 100.05 | 99.97 | 99.98 | 1 |
| LG&E | C1SR | 868564 | 10/2011 | 08/05/2011 | 100.07 | 100.03 | 100.17 | 1 |
| LG&E | C1SR | 868565 | 10/2011 | 08/05/2011 | 100.09 | 100.16 | 100.18 | 1 |
| LG&E | C1SR | 868566 | 10/2011 | 08/05/2011 | 100.09 | 99.92 | 100.06 | 1 |
| LG&E | C1SR | 868567 | 10/2011 | 08/05/2011 | 100.08 | 100.04 | 100.00 | 1 |
| LG&E | C1SR | 868568 | 10/2011 | 08/05/2011 | 100.06 | 99.93 | 100.02 | 1 |
| LG&E | C1SR | 868569 | 10/2011 | 08/05/2011 | 100.07 | 100.02 | 100.17 | 1 |
| LG&E | C1SR | 868570 | 10/2011 | 08/05/2011 | 100.08 | 100.06 | 100.20 | 1 |
| LG&E | C1SR | 868571 | 10/2011 | 08/05/2011 | 100.06 | 100.12 | 100.17 | 1 |
| LG&E | C1SR | 868572 | 10/2011 | 08/05/2011 | 100.06 | 100.03 | 100.06 | 1 |
| LG&E | C1SR | 868573 | 10/2011 | 08/05/2011 | 100.06 | 100.00 | 100.08 | 1 |
| LG&E | C1SR | 868574 | 10/2011 | 08/05/2011 | 100.06 | 100.02 | 100.14 | 1 |
| LG&E | C1SR | 868575 | 10/2011 | 08/05/2011 | 100.08 | 100.08 | 100.08 | 1 |
| LG&E | C1SR | 868576 | 10/2011 | 08/05/2011 | 100.10 | 100.05 | 100.16 | 1 |
| LG&E | C1SR | 868577 | 10/2011 | 08/05/2011 | 100.07 | 99.99 | 100.03 | 1 |
| LG&E | C1SR | 868578 | 10/2011 | 08/05/2011 | 100.09 | 99.94 | 100.03 | 1 |
| LG&E | C1SR | 868579 | 10/2011 | 08/05/2011 | 100.10 | 100.02 | 100.12 | 1 |
| LG&E | C1SR | 868580 | 10/2011 | 08/05/2011 | 100.10 | 100.06 | 100.16 | 1 |
| LG&E | C1SR | 868581 | 10/2011 | 08/05/2011 | 100.06 | 100.08 | 100.23 | 1 |
| LG&E | C1SR | 868582 | 10/2011 | 08/05/2011 | 100.06 | 100.05 | 100.19 | 1 |
| LG&E | C1SR | 868583 | 10/2011 | 08/05/2011 | 100.06 | 99.96 | 100.02 | 1 |
| LG&E | C1SR | 868584 | 10/2011 | 08/05/2011 | 100.07 | 99.98 | 100.04 | 1 |
| LG&E | C1SR | 868585 | 10/2011 | 08/05/2011 | 100.10 | 100.02 | 100.03 | 1 |
| LG&E | C1SR | 868586 | 10/2011 | 08/05/2011 | 100.05 | 99.97 | 100.17 | 1 |
| LG&E | C1SR | 868587 | 10/2011 | 08/05/2011 | 100.06 | 99.95 | 100.04 | 1 |
| LG&E | C1SR | 868588 | 10/2011 | 08/05/2011 | 100.08 | 99.89 | 100.16 | 1 |

| | | | | | | | | |
|------|------|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1SR | 868589 | 10/2011 | 08/05/2011 | 100.09 | 99.98 | 100.06 | 1 |
| LG&E | C1SR | 868590 | 10/2011 | 08/05/2011 | 100.08 | 99.95 | 100.15 | 1 |
| LG&E | C1SR | 868591 | 10/2011 | 08/05/2011 | 100.09 | 99.91 | 99.97 | 1 |
| LG&E | C1SR | 868592 | 10/2011 | 08/05/2011 | 100.08 | 100.03 | 100.06 | 1 |
| LG&E | C1SR | 868593 | 10/2011 | 08/05/2011 | 100.06 | 99.86 | 100.02 | 1 |
| LG&E | C1SR | 868594 | 10/2011 | 08/05/2011 | 100.08 | 100.11 | 100.12 | 1 |
| LG&E | C1SR | 868595 | 10/2011 | 08/05/2011 | 100.08 | 100.02 | 100.19 | 1 |
| LG&E | C1SR | 868596 | 10/2011 | 08/05/2011 | 100.06 | 99.93 | 100.02 | 1 |
| LG&E | C1SR | 868597 | 10/2011 | 08/05/2011 | 100.10 | 99.95 | 100.11 | 1 |
| LG&E | C1SR | 868598 | 10/2011 | 08/05/2011 | 100.07 | 99.96 | 100.04 | 1 |
| LG&E | C1SR | 868599 | 10/2011 | 08/05/2011 | 100.05 | 99.99 | 100.01 | 1 |
| LG&E | C1SR | 868600 | 10/2011 | 08/05/2011 | 100.09 | 99.95 | 100.09 | 1 |
| LG&E | C1SR | 868601 | 10/2011 | 08/05/2011 | 100.08 | 100.06 | 100.03 | 1 |
| LG&E | C1SR | 868602 | 10/2011 | 08/05/2011 | 100.09 | 100.01 | 100.05 | 1 |
| LG&E | C1SR | 868603 | 10/2011 | 08/05/2011 | 100.10 | 100.03 | 100.10 | 1 |
| LG&E | C1SR | 868604 | 10/2011 | 08/05/2011 | 100.07 | 100.03 | 100.26 | 1 |
| LG&E | C1SR | 868605 | 10/2011 | 08/05/2011 | 100.07 | 99.92 | 100.06 | 1 |
| LG&E | C1SR | 868606 | 10/2011 | 08/05/2011 | 100.09 | 100.01 | 100.04 | 1 |
| LG&E | C1SR | 868607 | 10/2011 | 08/05/2011 | 100.06 | 99.90 | 100.06 | 1 |
| LG&E | C1SR | 868608 | 10/2011 | 08/05/2011 | 100.06 | 99.92 | 100.02 | 1 |
| LG&E | C1SR | 868609 | 10/2011 | 08/05/2011 | 100.08 | 99.94 | 100.13 | 1 |
| LG&E | C1SR | 868610 | 10/2011 | 08/05/2011 | 100.08 | 99.95 | 100.06 | 1 |
| LG&E | C1SR | 868611 | 10/2011 | 08/05/2011 | 100.06 | 99.93 | 100.09 | 1 |
| LG&E | C1SR | 868612 | 10/2011 | 08/05/2011 | 100.10 | 100.01 | 99.91 | 1 |
| LG&E | C1SR | 868613 | 10/2011 | 08/05/2011 | 100.05 | 100.08 | 100.20 | 1 |
| LG&E | C1SR | 868614 | 10/2011 | 08/05/2011 | 100.09 | 99.98 | 100.08 | 1 |
| LG&E | C1SR | 868615 | 10/2011 | 08/05/2011 | 100.07 | 99.96 | 100.02 | 1 |
| LG&E | C1SR | 868616 | 10/2011 | 08/05/2011 | 100.10 | 100.08 | 100.19 | 1 |
| LG&E | C1SR | 868617 | 10/2011 | 08/05/2011 | 100.07 | 100.03 | 100.25 | 1 |
| LG&E | C1SR | 868618 | 10/2011 | 08/05/2011 | 100.06 | 100.02 | 100.14 | 1 |

| | | | | | | | | |
|------|------|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1SR | 868619 | 10/2011 | 08/05/2011 | 100.08 | 100.00 | 100.11 | 1 |
| LG&E | C1SR | 868620 | 10/2011 | 08/05/2011 | 100.06 | 100.10 | 100.16 | 1 |
| LG&E | C1SR | 868621 | 10/2011 | 08/05/2011 | 100.09 | 99.93 | 100.09 | 1 |
| LG&E | C1SR | 868622 | 10/2011 | 08/05/2011 | 100.06 | 99.95 | 100.06 | 1 |
| LG&E | C1SR | 868623 | 10/2011 | 08/05/2011 | 100.06 | 100.01 | 100.06 | 1 |
| LG&E | C1SR | 868624 | 10/2011 | 08/05/2011 | 100.08 | 99.97 | 100.02 | 1 |
| LG&E | C1SR | 868625 | 10/2011 | 08/05/2011 | 100.10 | 99.91 | 100.03 | 1 |
| LG&E | C1SR | 868626 | 10/2011 | 08/05/2011 | 100.08 | 100.09 | 100.19 | 1 |
| LG&E | C1SR | 868627 | 10/2011 | 08/05/2011 | 100.06 | 99.99 | 99.94 | 1 |
| LG&E | C1SR | 868628 | 10/2011 | 08/05/2011 | 100.06 | 100.07 | 100.21 | 1 |
| LG&E | C1SR | 868629 | 10/2011 | 08/05/2011 | 100.06 | 100.01 | 100.04 | 1 |
| LG&E | C1SR | 868630 | 10/2011 | 08/05/2011 | 100.08 | 100.00 | 100.05 | 1 |
| LG&E | C1SR | 868631 | 10/2011 | 08/05/2011 | 100.06 | 99.99 | 100.16 | 1 |
| LG&E | C1SR | 868632 | 10/2011 | 08/05/2011 | 100.08 | 99.90 | 99.99 | 1 |
| LG&E | C1SR | 868633 | 10/2011 | 08/05/2011 | 100.06 | 100.00 | 100.06 | 1 |
| LG&E | C1SR | 868634 | 10/2011 | 08/05/2011 | 100.08 | 100.08 | 100.13 | 1 |
| LG&E | C1SR | 868635 | 10/2011 | 08/05/2011 | 100.09 | 100.00 | 99.96 | 1 |
| LG&E | C1SR | 868636 | 10/2011 | 08/05/2011 | 100.09 | 100.08 | 100.18 | 1 |
| LG&E | C1SR | 868637 | 10/2011 | 08/05/2011 | 100.06 | 99.93 | 100.06 | 1 |
| LG&E | C1SR | 868638 | 10/2011 | 08/05/2011 | 100.09 | 100.10 | 100.17 | 1 |
| LG&E | C1SR | 868639 | 10/2011 | 08/05/2011 | 100.09 | 100.07 | 100.21 | 1 |
| LG&E | C1SR | 868640 | 10/2011 | 08/05/2011 | 100.07 | 99.99 | 100.08 | 1 |
| LG&E | C1SR | 868641 | 10/2011 | 08/05/2011 | 100.05 | 99.97 | 100.06 | 1 |
| LG&E | C1SR | 868642 | 10/2011 | 08/05/2011 | 100.07 | 100.03 | 100.12 | 1 |
| LG&E | C1SR | 868643 | 10/2011 | 08/05/2011 | 100.09 | 100.09 | 100.15 | 1 |
| LG&E | C1SR | 868644 | 10/2011 | 08/05/2011 | 100.07 | 100.01 | 100.18 | 1 |
| LG&E | C1SR | 868645 | 10/2011 | 08/05/2011 | 100.06 | 99.90 | 100.01 | 1 |
| LG&E | C1SR | 868646 | 10/2011 | 08/05/2011 | 100.08 | 100.12 | 100.21 | 1 |
| LG&E | C1SR | 868647 | 10/2011 | 08/05/2011 | 100.08 | 100.06 | 100.20 | 1 |
| LG&E | C1SR | 868648 | 10/2011 | 08/05/2011 | 100.09 | 99.97 | 100.06 | 1 |

| | | | | | | | | |
|------|------|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1SR | 868649 | 10/2011 | 08/05/2011 | 100.08 | 100.08 | 100.20 | 1 |
| LG&E | C1SR | 868650 | 10/2011 | 08/05/2011 | 100.08 | 100.11 | 100.18 | 1 |
| LG&E | C1SR | 868651 | 10/2011 | 08/05/2011 | 100.08 | 99.98 | 100.08 | 1 |
| LG&E | C1SR | 868652 | 10/2011 | 08/05/2011 | 100.06 | 100.08 | 100.14 | 1 |
| LG&E | C1SR | 868653 | 10/2011 | 08/05/2011 | 100.06 | 99.97 | 99.96 | 1 |
| LG&E | C1SR | 868654 | 10/2011 | 08/05/2011 | 100.09 | 99.98 | 100.02 | 1 |
| LG&E | C1SR | 868655 | 10/2011 | 08/05/2011 | 100.07 | 99.92 | 99.99 | 1 |
| LG&E | C1SR | 868656 | 10/2011 | 08/05/2011 | 100.07 | 99.93 | 100.08 | 1 |
| LG&E | C1SR | 868657 | 10/2011 | 08/05/2011 | 100.06 | 100.07 | 100.14 | 1 |
| LG&E | C1SR | 868658 | 10/2011 | 08/05/2011 | 100.09 | 100.04 | 100.11 | 1 |
| LG&E | C1SR | 868659 | 10/2011 | 08/05/2011 | 100.10 | 100.08 | 100.11 | 1 |
| LG&E | C1SR | 868660 | 10/2011 | 08/05/2011 | 100.08 | 99.95 | 100.03 | 1 |
| LG&E | C1SR | 868661 | 10/2011 | 08/05/2011 | 100.06 | 100.02 | 100.17 | 1 |
| LG&E | C1SR | 868662 | 10/2011 | 08/05/2011 | 100.09 | 100.10 | 100.17 | 1 |
| LG&E | C1SR | 868663 | 10/2011 | 08/05/2011 | 100.06 | 99.96 | 99.98 | 1 |
| LG&E | C1SR | 868664 | 10/2011 | 08/05/2011 | 100.08 | 100.14 | 100.19 | 1 |
| LG&E | C1SR | 868665 | 10/2011 | 08/05/2011 | 100.06 | 99.92 | 100.03 | 1 |
| LG&E | C1SR | 868666 | 10/2011 | 08/05/2011 | 100.07 | 100.06 | 100.12 | 1 |
| LG&E | C1SR | 868667 | 10/2011 | 08/05/2011 | 100.06 | 99.87 | 99.97 | 1 |
| LG&E | C1SR | 868668 | 10/2011 | 08/05/2011 | 100.07 | 100.01 | 99.96 | 1 |
| LG&E | C1SR | 868669 | 10/2011 | 08/05/2011 | 100.05 | 99.99 | 99.92 | 1 |
| LG&E | C1SR | 868670 | 10/2011 | 08/05/2011 | 100.06 | 99.99 | 100.04 | 1 |
| LG&E | C1SR | 868671 | 10/2011 | 08/05/2011 | 100.10 | 100.13 | 100.13 | 1 |
| LG&E | C1SR | 868672 | 10/2011 | 08/05/2011 | 100.09 | 99.96 | 100.06 | 1 |
| LG&E | C1SR | 868673 | 10/2011 | 08/05/2011 | 100.08 | 100.00 | 100.06 | 1 |
| LG&E | C1SR | 868674 | 10/2011 | 08/05/2011 | 100.05 | 99.99 | 100.05 | 1 |
| LG&E | C1SR | 868675 | 10/2011 | 08/05/2011 | 100.06 | 99.89 | 100.10 | 1 |
| LG&E | C1SR | 868676 | 10/2011 | 08/05/2011 | 100.09 | 100.00 | 100.02 | 1 |
| LG&E | C1SR | 868677 | 10/2011 | 08/05/2011 | 100.08 | 100.03 | 100.04 | 1 |
| LG&E | C1SR | 868678 | 10/2011 | 08/05/2011 | 100.06 | 99.98 | 100.13 | 1 |

| | | | | | | | | |
|------|------|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1SR | 868679 | 10/2011 | 08/05/2011 | 100.07 | 99.96 | 100.03 | 1 |
| LG&E | C1SR | 868680 | 10/2011 | 08/05/2011 | 100.09 | 100.08 | 100.20 | 1 |
| LG&E | C1SR | 868681 | 10/2011 | 08/05/2011 | 100.08 | 100.01 | 100.09 | 1 |
| LG&E | C1SR | 868682 | 10/2011 | 08/05/2011 | 100.05 | 100.03 | 100.12 | 1 |
| LG&E | C1SR | 868683 | 10/2011 | 08/05/2011 | 100.07 | 100.04 | 100.21 | 1 |
| LG&E | C1SR | 868684 | 10/2011 | 08/05/2011 | 100.05 | 100.06 | 100.17 | 1 |
| LG&E | C1SR | 868685 | 10/2011 | 08/05/2011 | 100.10 | 99.98 | 100.08 | 1 |
| LG&E | C1SR | 868686 | 10/2011 | 08/05/2011 | 100.09 | 100.08 | 100.04 | 1 |
| LG&E | C1SR | 868687 | 10/2011 | 08/05/2011 | 100.06 | 99.89 | 99.94 | 1 |
| LG&E | C1SR | 868688 | 10/2011 | 08/05/2011 | 100.09 | 100.01 | 100.04 | 1 |
| LG&E | C1SR | 868689 | 10/2011 | 08/05/2011 | 100.09 | 100.11 | 100.22 | 1 |
| LG&E | C1SR | 868690 | 10/2011 | 08/05/2011 | 100.09 | 99.97 | 100.03 | 1 |
| LG&E | C1SR | 868691 | 10/2011 | 08/05/2011 | 100.07 | 99.95 | 100.13 | 1 |
| LG&E | C1SR | 868692 | 10/2011 | 08/05/2011 | 100.06 | 99.93 | 100.13 | 1 |
| LG&E | C1SR | 868693 | 10/2011 | 08/05/2011 | 100.10 | 100.14 | 100.11 | 1 |
| LG&E | C1SR | 868694 | 10/2011 | 08/05/2011 | 100.09 | 99.95 | 100.18 | 1 |
| LG&E | C1SR | 868695 | 10/2011 | 08/05/2011 | 100.06 | 99.98 | 100.06 | 1 |
| LG&E | C1SR | 868696 | 10/2011 | 08/05/2011 | 100.09 | 99.99 | 100.16 | 1 |
| LG&E | C1SR | 868697 | 10/2011 | 08/05/2011 | 100.10 | 100.00 | 100.14 | 1 |
| LG&E | C1SR | 868698 | 10/2011 | 08/05/2011 | 100.08 | 99.93 | 100.08 | 1 |
| LG&E | C1SR | 868699 | 10/2011 | 08/05/2011 | 100.08 | 99.97 | 100.05 | 1 |
| LG&E | C1SR | 868700 | 10/2011 | 08/05/2011 | 100.07 | 100.12 | 100.21 | 1 |
| LG&E | C1SR | 868701 | 10/2011 | 08/05/2011 | 100.08 | 100.01 | 100.12 | 1 |
| LG&E | C1SR | 868702 | 10/2011 | 08/05/2011 | 100.05 | 99.94 | 100.01 | 1 |
| LG&E | C1SR | 868703 | 10/2011 | 08/05/2011 | 100.06 | 100.04 | 100.14 | 1 |
| LG&E | C1SR | 868704 | 10/2011 | 08/05/2011 | 100.07 | 99.94 | 100.12 | 1 |
| LG&E | C1SR | 868705 | 10/2011 | 08/05/2011 | 100.09 | 99.92 | 100.12 | 1 |
| LG&E | C1SR | 868706 | 10/2011 | 08/05/2011 | 100.07 | 100.05 | 100.13 | 1 |
| LG&E | C1SR | 868707 | 10/2011 | 08/05/2011 | 100.06 | 99.86 | 100.07 | 1 |
| LG&E | C1SR | 868708 | 10/2011 | 08/05/2011 | 100.05 | 99.92 | 99.90 | 1 |

| | | | | | | | | |
|------|------|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1SR | 868709 | 10/2011 | 08/05/2011 | 100.09 | 100.00 | 100.16 | 1 |
| LG&E | C1SR | 868710 | 10/2011 | 08/05/2011 | 100.08 | 100.02 | 100.21 | 1 |
| LG&E | C1SR | 868711 | 10/2011 | 08/05/2011 | 100.07 | 99.84 | 100.06 | 1 |
| LG&E | C1SR | 868712 | 10/2011 | 08/05/2011 | 100.05 | 99.89 | 99.97 | 1 |
| LG&E | C1SR | 868713 | 10/2011 | 08/05/2011 | 100.06 | 99.89 | 99.98 | 1 |
| LG&E | C1SR | 868714 | 10/2011 | 08/05/2011 | 100.07 | 99.99 | 100.00 | 1 |
| LG&E | C1SR | 868715 | 10/2011 | 08/05/2011 | 100.08 | 100.02 | 99.98 | 1 |
| LG&E | C1SR | 868716 | 10/2011 | 08/05/2011 | 100.05 | 99.98 | 100.05 | 1 |
| LG&E | C1SR | 868717 | 10/2011 | 08/05/2011 | 100.06 | 100.06 | 100.15 | 1 |
| LG&E | C1SR | 868718 | 10/2011 | 08/05/2011 | 100.09 | 99.96 | 100.03 | 1 |
| LG&E | C1SR | 868719 | 10/2011 | 08/05/2011 | 100.08 | 100.09 | 100.22 | 1 |
| LG&E | C1SR | 868720 | 10/2011 | 08/05/2011 | 100.08 | 99.91 | 100.03 | 1 |
| LG&E | C1SR | 868721 | 10/2011 | 08/05/2011 | 100.06 | 99.93 | 100.03 | 1 |
| LG&E | C1SR | 868722 | 10/2011 | 08/05/2011 | 100.07 | 99.92 | 100.02 | 1 |
| LG&E | C1SR | 868723 | 10/2011 | 08/05/2011 | 100.09 | 100.04 | 100.10 | 1 |
| LG&E | C1SR | 868724 | 10/2011 | 08/05/2011 | 100.06 | 99.92 | 100.03 | 1 |
| LG&E | C1SR | 868725 | 10/2011 | 08/05/2011 | 100.08 | 99.99 | 100.08 | 1 |
| LG&E | C1SR | 868726 | 10/2011 | 08/05/2011 | 100.07 | 99.82 | 100.04 | 1 |
| LG&E | C1SR | 868727 | 10/2011 | 08/05/2011 | 100.08 | 99.96 | 100.00 | 1 |
| LG&E | C1SR | 868728 | 10/2011 | 08/05/2011 | 100.08 | 99.97 | 100.10 | 1 |
| LG&E | C1SR | 868729 | 10/2011 | 08/05/2011 | 100.07 | 99.90 | 100.04 | 1 |
| LG&E | C1SR | 868730 | 10/2011 | 08/05/2011 | 100.09 | 100.03 | 100.21 | 1 |
| LG&E | C1SR | 868731 | 10/2011 | 08/05/2011 | 100.06 | 100.09 | 100.15 | 1 |
| LG&E | C1SR | 868732 | 10/2011 | 08/05/2011 | 100.08 | 99.99 | 100.01 | 1 |
| LG&E | C1SR | 868733 | 10/2011 | 08/05/2011 | 100.09 | 100.00 | 100.08 | 1 |
| LG&E | C1SR | 868734 | 10/2011 | 08/05/2011 | 100.09 | 100.07 | 100.17 | 1 |
| LG&E | C1SR | 868735 | 10/2011 | 08/05/2011 | 100.08 | 100.04 | 100.16 | 1 |
| LG&E | C1SR | 868736 | 10/2011 | 08/05/2011 | 100.05 | 99.92 | 100.01 | 1 |
| LG&E | C1SR | 868737 | 10/2011 | 08/05/2011 | 100.06 | 100.04 | 100.13 | 1 |
| LG&E | C1SR | 868738 | 10/2011 | 08/05/2011 | 100.07 | 100.08 | 100.22 | 1 |

| | | | | | | | | |
|------|------|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1SR | 868739 | 10/2011 | 08/05/2011 | 100.06 | 99.95 | 100.03 | 1 |
| LG&E | C1SR | 868740 | 10/2011 | 08/05/2011 | 100.10 | 100.00 | 100.06 | 1 |
| LG&E | C1SR | 868741 | 10/2011 | 08/05/2011 | 100.09 | 100.00 | 100.07 | 1 |
| LG&E | C1SR | 868742 | 10/2011 | 08/05/2011 | 100.08 | 100.03 | 100.11 | 1 |
| LG&E | C1SR | 868743 | 10/2011 | 08/05/2011 | 100.08 | 99.98 | 100.08 | 1 |
| LG&E | C1SR | 868744 | 10/2011 | 08/05/2011 | 100.05 | 99.92 | 100.02 | 1 |
| LG&E | C1SR | 868745 | 10/2011 | 08/05/2011 | 100.08 | 99.98 | 100.02 | 1 |
| LG&E | C1SR | 868746 | 10/2011 | 08/05/2011 | 100.06 | 99.97 | 100.04 | 1 |
| LG&E | C1SR | 868747 | 10/2011 | 08/05/2011 | 100.09 | 99.97 | 100.08 | 1 |
| LG&E | C1SR | 868748 | 10/2011 | 08/05/2011 | 100.09 | 100.07 | 100.19 | 1 |
| LG&E | C1SR | 868749 | 10/2011 | 08/05/2011 | 100.06 | 100.00 | 100.13 | 1 |
| LG&E | C1SR | 868750 | 10/2011 | 08/05/2011 | 100.06 | 100.05 | 100.14 | 1 |
| LG&E | C1SR | 868751 | 10/2011 | 08/05/2011 | 100.06 | 100.02 | 100.08 | 1 |
| LG&E | C1SR | 868752 | 10/2011 | 08/05/2011 | 100.08 | 99.88 | 99.97 | 1 |
| LG&E | C1SR | 868753 | 10/2011 | 08/05/2011 | 100.05 | 99.86 | 100.01 | 1 |
| LG&E | C1SR | 868754 | 10/2011 | 08/05/2011 | 100.09 | 100.01 | 100.17 | 1 |
| LG&E | C1SR | 868755 | 10/2011 | 08/05/2011 | 100.09 | 100.03 | 99.90 | 1 |
| LG&E | C1SR | 868756 | 10/2011 | 08/05/2011 | 100.07 | 99.96 | 100.11 | 1 |
| LG&E | C1SR | 868757 | 10/2011 | 08/05/2011 | 100.08 | 99.98 | 100.02 | 1 |
| LG&E | C1SR | 868758 | 10/2011 | 08/05/2011 | 100.07 | 99.89 | 100.01 | 1 |
| LG&E | C1SR | 868759 | 10/2011 | 08/05/2011 | 100.08 | 99.96 | 100.04 | 1 |
| LG&E | C1SR | 868760 | 10/2011 | 08/05/2011 | 100.09 | 100.04 | 100.14 | 1 |
| LG&E | C1SR | 868761 | 10/2011 | 08/05/2011 | 100.07 | 99.97 | 100.04 | 1 |
| LG&E | C1SR | 868762 | 10/2011 | 08/05/2011 | 100.08 | 100.07 | 100.13 | 1 |
| LG&E | C1SR | 868763 | 10/2011 | 08/05/2011 | 100.08 | 100.01 | 100.09 | 1 |
| LG&E | C1SR | 868764 | 10/2011 | 08/05/2011 | 100.06 | 99.93 | 99.97 | 1 |
| LG&E | C1SR | 868765 | 10/2011 | 08/05/2011 | 100.08 | 99.97 | 100.03 | 1 |
| LG&E | C1SR | 868766 | 10/2011 | 08/05/2011 | 100.07 | 99.82 | 99.87 | 1 |
| LG&E | C1SR | 868767 | 10/2011 | 08/05/2011 | 100.06 | 99.93 | 99.90 | 1 |
| LG&E | C1SR | 868768 | 10/2011 | 08/05/2011 | 100.10 | 99.95 | 100.10 | 1 |

| | | | | | | | | |
|------|------|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1SR | 868769 | 10/2011 | 08/05/2011 | 100.10 | 100.11 | 100.16 | 1 |
| LG&E | C1SR | 868770 | 10/2011 | 08/05/2011 | 100.08 | 99.83 | 100.03 | 1 |
| LG&E | C1SR | 868771 | 10/2011 | 08/05/2011 | 100.06 | 99.98 | 100.20 | 1 |
| LG&E | C1SR | 868772 | 10/2011 | 08/05/2011 | 100.05 | 99.88 | 100.06 | 1 |
| LG&E | C1SR | 868773 | 10/2011 | 08/05/2011 | 100.08 | 100.02 | 100.17 | 1 |
| LG&E | C1SR | 868774 | 10/2011 | 08/05/2011 | 100.10 | 99.99 | 100.06 | 1 |
| LG&E | C1SR | 868775 | 10/2011 | 08/05/2011 | 100.10 | 100.07 | 100.15 | 1 |
| LG&E | C1SR | 868776 | 10/2011 | 08/05/2011 | 100.06 | 99.92 | 100.06 | 1 |
| LG&E | C1SR | 868777 | 10/2011 | 08/05/2011 | 100.09 | 99.92 | 100.06 | 1 |
| LG&E | C1SR | 868778 | 10/2011 | 08/05/2011 | 100.09 | 99.92 | 100.07 | 1 |
| LG&E | C1SR | 868779 | 10/2011 | 08/05/2011 | 100.06 | 99.92 | 100.06 | 1 |
| LG&E | C1SR | 868780 | 10/2011 | 08/05/2011 | 100.10 | 99.95 | 100.10 | 1 |
| LG&E | C1SR | 868781 | 10/2011 | 08/05/2011 | 100.09 | 100.03 | 100.24 | 1 |
| LG&E | C1SR | 868782 | 10/2011 | 08/05/2011 | 100.08 | 100.03 | 100.10 | 1 |
| LG&E | C1SR | 868783 | 10/2011 | 08/05/2011 | 100.08 | 99.96 | 100.03 | 1 |
| LG&E | C1SR | 868784 | 10/2011 | 08/05/2011 | 100.06 | 100.01 | 100.20 | 1 |
| LG&E | C1SR | 868785 | 10/2011 | 08/05/2011 | 100.07 | 100.06 | 100.17 | 1 |
| LG&E | C1SR | 868786 | 10/2011 | 08/05/2011 | 100.09 | 99.94 | 100.10 | 1 |
| LG&E | C1SR | 868787 | 10/2011 | 08/05/2011 | 100.07 | 100.02 | 100.19 | 1 |
| LG&E | C1SR | 868788 | 10/2011 | 08/05/2011 | 100.09 | 100.11 | 100.06 | 1 |
| LG&E | C1SR | 868789 | 10/2011 | 08/05/2011 | 100.09 | 99.97 | 100.05 | 1 |
| LG&E | C1SR | 868790 | 10/2011 | 08/05/2011 | 100.07 | 99.99 | 100.03 | 1 |
| LG&E | C1SR | 868791 | 10/2011 | 08/05/2011 | 100.08 | 99.86 | 100.13 | 1 |
| LG&E | C1SR | 868792 | 10/2011 | 08/05/2011 | 100.08 | 100.01 | 100.12 | 1 |
| LG&E | C1SR | 868793 | 10/2011 | 08/05/2011 | 100.10 | 99.96 | 100.08 | 1 |
| LG&E | C1SR | 868794 | 10/2011 | 08/05/2011 | 100.06 | 99.93 | 99.99 | 1 |
| LG&E | C1SR | 868795 | 10/2011 | 08/05/2011 | 100.05 | 100.09 | 100.12 | 1 |
| LG&E | C1SR | 868796 | 10/2011 | 08/05/2011 | 100.05 | 99.94 | 100.06 | 1 |
| LG&E | C1SR | 868797 | 10/2011 | 08/05/2011 | 100.07 | 100.09 | 100.12 | 1 |
| LG&E | C1SR | 868798 | 10/2011 | 08/05/2011 | 100.08 | 100.07 | 100.16 | 1 |

| | | | | | | | | |
|------|------|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1SR | 868799 | 10/2011 | 08/05/2011 | 100.08 | 100.08 | 100.13 | 1 |
| LG&E | C1SR | 868800 | 10/2011 | 08/05/2011 | 100.06 | 99.84 | 100.13 | 1 |
| LG&E | C1SR | 868801 | 10/2011 | 08/05/2011 | 100.08 | 100.05 | 100.19 | 1 |
| LG&E | C1SR | 868802 | 10/2011 | 08/05/2011 | 100.07 | 100.03 | 100.13 | 1 |
| LG&E | C1SR | 868803 | 10/2011 | 08/05/2011 | 100.07 | 99.98 | 99.89 | 1 |
| LG&E | C1SR | 868804 | 10/2011 | 08/05/2011 | 100.08 | 99.91 | 100.00 | 1 |
| LG&E | C1SR | 868805 | 10/2011 | 08/05/2011 | 100.06 | 100.02 | 100.10 | 1 |
| LG&E | C1SR | 868806 | 10/2011 | 08/05/2011 | 100.06 | 100.03 | 100.10 | 1 |
| LG&E | C1SR | 868807 | 10/2011 | 08/05/2011 | 100.08 | 100.08 | 100.12 | 1 |
| LG&E | C1SR | 868808 | 10/2011 | 08/05/2011 | 100.08 | 99.95 | 100.12 | 1 |
| LG&E | C1SR | 868809 | 10/2011 | 08/05/2011 | 100.07 | 100.05 | 100.22 | 1 |
| LG&E | C1SR | 868810 | 10/2011 | 08/05/2011 | 100.08 | 99.96 | 100.06 | 1 |
| LG&E | C1SR | 868811 | 10/2011 | 08/05/2011 | 100.10 | 100.03 | 100.20 | 1 |
| LG&E | C1SR | 868812 | 10/2011 | 08/05/2011 | 100.08 | 100.05 | 100.16 | 1 |
| LG&E | C1SR | 868813 | 10/2011 | 08/05/2011 | 100.07 | 100.04 | 100.07 | 1 |
| LG&E | C1SR | 868814 | 10/2011 | 08/05/2011 | 100.08 | 99.97 | 100.03 | 1 |
| LG&E | C1SR | 868815 | 10/2011 | 08/05/2011 | 100.05 | 100.10 | 100.14 | 1 |
| LG&E | C1SR | 868816 | 10/2011 | 08/05/2011 | 100.06 | 100.00 | 100.03 | 1 |
| LG&E | C1SR | 868817 | 10/2011 | 08/05/2011 | 100.07 | 100.11 | 100.15 | 1 |
| LG&E | C1SR | 868818 | 10/2011 | 08/05/2011 | 100.10 | 99.98 | 100.09 | 1 |
| LG&E | C1SR | 868819 | 10/2011 | 08/05/2011 | 100.09 | 100.08 | 100.20 | 1 |
| LG&E | C1SR | 868820 | 10/2011 | 08/05/2011 | 100.05 | 99.89 | 100.01 | 1 |
| LG&E | C1SR | 868821 | 10/2011 | 08/05/2011 | 100.07 | 99.94 | 100.07 | 1 |
| LG&E | C1SR | 868822 | 10/2011 | 08/05/2011 | 100.09 | 99.93 | 100.12 | 1 |
| LG&E | C1SR | 868823 | 10/2011 | 08/05/2011 | 100.09 | 99.98 | 100.07 | 1 |
| LG&E | C1SR | 868824 | 10/2011 | 08/05/2011 | 100.05 | 100.05 | 100.07 | 1 |
| LG&E | C1SR | 868825 | 10/2011 | 08/05/2011 | 100.09 | 99.85 | 99.99 | 1 |
| LG&E | C1SR | 868826 | 10/2011 | 08/05/2011 | 100.06 | 100.05 | 100.21 | 1 |
| LG&E | C1SR | 868827 | 10/2011 | 08/05/2011 | 100.06 | 99.96 | 100.01 | 1 |
| LG&E | C1SR | 868828 | 10/2011 | 08/05/2011 | 100.10 | 99.95 | 100.12 | 1 |

| | | | | | | | | |
|------|------|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1SR | 868829 | 10/2011 | 08/05/2011 | 100.06 | 99.91 | 100.01 | 1 |
| LG&E | C1SR | 868830 | 10/2011 | 08/05/2011 | 100.05 | 99.94 | 100.06 | 1 |
| LG&E | C1SR | 868831 | 10/2011 | 08/05/2011 | 100.08 | 99.92 | 100.01 | 1 |
| LG&E | C1SR | 868832 | 10/2011 | 08/05/2011 | 100.09 | 99.98 | 100.01 | 1 |
| LG&E | C1SR | 868833 | 10/2011 | 08/05/2011 | 100.06 | 100.03 | 100.05 | 1 |
| LG&E | C1SR | 868834 | 10/2011 | 08/05/2011 | 100.10 | 99.91 | 100.06 | 1 |
| LG&E | C1SR | 868835 | 10/2011 | 08/05/2011 | 100.07 | 99.91 | 100.09 | 1 |
| LG&E | C1SR | 868836 | 10/2011 | 08/05/2011 | 100.10 | 99.88 | 100.04 | 1 |
| LG&E | C1SR | 868837 | 10/2011 | 08/05/2011 | 100.09 | 100.03 | 100.11 | 1 |
| LG&E | C1SR | 868838 | 10/2011 | 08/05/2011 | 100.08 | 100.04 | 100.17 | 1 |
| LG&E | C1SR | 868839 | 10/2011 | 08/05/2011 | 100.06 | 99.95 | 100.06 | 1 |
| LG&E | C1SR | 868840 | 10/2011 | 08/05/2011 | 100.09 | 100.00 | 100.09 | 1 |
| LG&E | C1SR | 868841 | 10/2011 | 08/05/2011 | 100.09 | 100.06 | 100.17 | 1 |
| LG&E | C1SR | 868842 | 10/2011 | 08/05/2011 | 100.06 | 99.96 | 100.01 | 1 |
| LG&E | C1SR | 868843 | 10/2011 | 08/05/2011 | 100.07 | 99.89 | 99.92 | 1 |
| LG&E | C1SR | 868844 | 10/2011 | 08/05/2011 | 100.06 | 100.04 | 100.16 | 1 |
| LG&E | C1SR | 868845 | 10/2011 | 08/05/2011 | 100.06 | 99.99 | 99.90 | 1 |
| LG&E | C1SR | 868846 | 10/2011 | 08/05/2011 | 100.08 | 99.97 | 100.05 | 1 |
| LG&E | C1SR | 868847 | 10/2011 | 08/05/2011 | 100.08 | 99.96 | 100.05 | 1 |
| LG&E | C1SR | 868848 | 10/2011 | 08/05/2011 | 100.07 | 99.90 | 100.05 | 1 |
| LG&E | C1SR | 868849 | 10/2011 | 08/05/2011 | 100.06 | 100.03 | 100.14 | 1 |
| LG&E | C1SR | 868850 | 10/2011 | 08/05/2011 | 100.07 | 100.09 | 100.16 | 1 |
| LG&E | C1SR | 868851 | 10/2011 | 08/05/2011 | 100.06 | 99.97 | 100.06 | 1 |
| LG&E | C1SR | 868852 | 10/2011 | 08/05/2011 | 100.08 | 99.95 | 100.10 | 1 |
| LG&E | C1SR | 868853 | 10/2011 | 08/05/2011 | 100.06 | 99.90 | 100.02 | 1 |
| LG&E | C1SR | 868854 | 10/2011 | 08/05/2011 | 100.08 | 100.04 | 99.99 | 1 |
| LG&E | C1SR | 868855 | 10/2011 | 08/05/2011 | 100.06 | 99.97 | 100.07 | 1 |
| LG&E | C1SR | 868856 | 10/2011 | 08/05/2011 | 100.09 | 99.98 | 100.08 | 1 |
| LG&E | C1SR | 868857 | 10/2011 | 08/05/2011 | 100.09 | 99.99 | 100.05 | 1 |
| LG&E | C1SR | 868858 | 10/2011 | 08/05/2011 | 100.06 | 100.00 | 100.13 | 1 |

| | | | | | | | | |
|------|------|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1SR | 868859 | 10/2011 | 08/05/2011 | 100.08 | 99.97 | 100.01 | 1 |
| LG&E | C1SR | 868860 | 10/2011 | 08/05/2011 | 100.06 | 100.05 | 100.06 | 1 |
| LG&E | C1SR | 868861 | 10/2011 | 08/05/2011 | 100.07 | 100.04 | 100.07 | 1 |
| LG&E | C1SR | 868862 | 10/2011 | 08/05/2011 | 100.07 | 99.97 | 100.07 | 1 |
| LG&E | C1SR | 868863 | 10/2011 | 08/05/2011 | 100.11 | 99.98 | 100.07 | 1 |
| LG&E | C1SR | 868864 | 10/2011 | 08/05/2011 | 100.07 | 100.10 | 100.16 | 1 |
| LG&E | C1SR | 868865 | 10/2011 | 08/05/2011 | 100.07 | 100.03 | 100.02 | 1 |
| LG&E | C1SR | 868866 | 10/2011 | 08/05/2011 | 100.06 | 99.91 | 100.01 | 1 |
| LG&E | C1SR | 868867 | 10/2011 | 08/05/2011 | 100.09 | 100.05 | 100.12 | 1 |
| LG&E | C1SR | 868868 | 10/2011 | 08/05/2011 | 100.05 | 99.95 | 100.04 | 1 |
| LG&E | C1SR | 868869 | 10/2011 | 08/05/2011 | 100.05 | 99.92 | 100.03 | 1 |
| LG&E | C1SR | 868870 | 10/2011 | 08/05/2011 | 100.09 | 100.03 | 100.02 | 1 |
| LG&E | C1SR | 868871 | 10/2011 | 08/05/2011 | 100.08 | 100.02 | 100.14 | 1 |
| LG&E | C1SR | 868872 | 10/2011 | 08/05/2011 | 100.07 | 100.07 | 100.15 | 1 |
| LG&E | C1SR | 868873 | 10/2011 | 08/05/2011 | 100.06 | 99.89 | 100.14 | 1 |
| LG&E | C1SR | 868874 | 10/2011 | 08/05/2011 | 100.06 | 100.05 | 100.17 | 1 |
| LG&E | C1SR | 868875 | 10/2011 | 08/05/2011 | 100.08 | 99.92 | 99.95 | 1 |
| LG&E | C1SR | 868876 | 10/2011 | 08/05/2011 | 100.07 | 99.95 | 100.10 | 1 |
| LG&E | C1SR | 868877 | 10/2011 | 08/05/2011 | 100.08 | 100.03 | 100.19 | 1 |
| LG&E | C1SR | 868878 | 10/2011 | 08/05/2011 | 100.06 | 99.90 | 99.98 | 1 |
| LG&E | C1SR | 868879 | 10/2011 | 08/05/2011 | 100.08 | 100.09 | 100.08 | 1 |
| LG&E | C1SR | 868880 | 10/2011 | 08/05/2011 | 100.10 | 100.06 | 100.14 | 1 |
| LG&E | C1SR | 868881 | 10/2011 | 08/05/2011 | 100.08 | 99.95 | 100.06 | 1 |
| LG&E | C1SR | 868882 | 10/2011 | 08/05/2011 | 100.07 | 99.91 | 99.98 | 1 |
| LG&E | C1SR | 868883 | 10/2011 | 08/05/2011 | 100.08 | 99.99 | 99.87 | 1 |
| LG&E | C1SR | 868884 | 10/2011 | 08/05/2011 | 100.05 | 100.03 | 100.16 | 1 |
| LG&E | C1SR | 868885 | 10/2011 | 08/05/2011 | 100.09 | 99.94 | 100.05 | 1 |
| LG&E | C1SR | 868886 | 10/2011 | 08/05/2011 | 100.08 | 99.95 | 100.06 | 1 |
| LG&E | C1SR | 868887 | 10/2011 | 08/05/2011 | 100.06 | 100.13 | 100.18 | 1 |
| LG&E | C1SR | 868888 | 10/2011 | 08/05/2011 | 100.06 | 99.94 | 100.01 | 1 |

| | | | | | | | | |
|------|------|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1SR | 868889 | 10/2011 | 08/05/2011 | 100.06 | 99.96 | 100.01 | 1 |
| LG&E | C1SR | 868890 | 10/2011 | 08/05/2011 | 100.05 | 99.89 | 99.97 | 1 |
| LG&E | C1SR | 868891 | 10/2011 | 08/05/2011 | 100.06 | 99.95 | 100.02 | 1 |
| LG&E | C1SR | 868892 | 10/2011 | 08/05/2011 | 100.06 | 100.03 | 100.11 | 1 |
| LG&E | C1SR | 868893 | 10/2011 | 08/05/2011 | 100.07 | 100.00 | 100.08 | 1 |
| LG&E | C1SR | 868894 | 10/2011 | 08/05/2011 | 100.06 | 100.03 | 100.18 | 1 |
| LG&E | C1SR | 868895 | 10/2011 | 08/05/2011 | 100.07 | 99.95 | 100.05 | 1 |
| LG&E | C1SR | 868896 | 10/2011 | 08/05/2011 | 100.06 | 100.00 | 100.05 | 1 |
| LG&E | C1SR | 868897 | 10/2011 | 08/05/2011 | 100.09 | 100.03 | 100.15 | 1 |
| LG&E | C1SR | 868898 | 10/2011 | 08/05/2011 | 100.08 | 99.92 | 100.08 | 1 |
| LG&E | C1SR | 868899 | 10/2011 | 08/05/2011 | 100.06 | 100.06 | 100.08 | 1 |
| LG&E | C1SR | 868900 | 10/2011 | 08/05/2011 | 100.08 | 99.85 | 99.97 | 1 |
| LG&E | C1SR | 868901 | 10/2011 | 08/05/2011 | 100.09 | 100.09 | 100.17 | 1 |
| LG&E | C1SR | 868902 | 10/2011 | 08/05/2011 | 100.09 | 99.92 | 100.16 | 1 |
| LG&E | C1SR | 868903 | 10/2011 | 08/05/2011 | 100.08 | 99.86 | 100.06 | 1 |
| LG&E | C1SR | 868904 | 10/2011 | 08/05/2011 | 100.07 | 99.91 | 100.10 | 1 |
| LG&E | C1SR | 868905 | 10/2011 | 08/05/2011 | 100.08 | 99.94 | 100.03 | 1 |
| LG&E | C1SR | 868906 | 10/2011 | 08/05/2011 | 100.07 | 99.92 | 100.06 | 1 |
| LG&E | C1SR | 868907 | 10/2011 | 08/05/2011 | 100.06 | 99.89 | 99.98 | 1 |
| LG&E | C1SR | 868908 | 10/2011 | 08/05/2011 | 100.10 | 99.95 | 100.09 | 1 |
| LG&E | C1SR | 868909 | 10/2011 | 08/05/2011 | 100.06 | 99.90 | 99.99 | 1 |
| LG&E | C1SR | 868910 | 10/2011 | 08/05/2011 | 100.07 | 99.95 | 100.00 | 1 |
| LG&E | C1SR | 868911 | 10/2011 | 08/05/2011 | 100.06 | 99.93 | 99.95 | 1 |
| LG&E | C1SR | 868912 | 10/2011 | 08/05/2011 | 100.08 | 100.03 | 100.16 | 1 |
| LG&E | C1SR | 868913 | 10/2011 | 08/05/2011 | 100.06 | 100.02 | 100.16 | 1 |
| LG&E | C1SR | 868914 | 10/2011 | 08/05/2011 | 100.07 | 99.93 | 100.04 | 1 |
| LG&E | C1SR | 868915 | 10/2011 | 08/05/2011 | 100.10 | 100.04 | 100.17 | 1 |
| LG&E | C1SR | 868916 | 10/2011 | 08/05/2011 | 100.07 | 99.95 | 100.00 | 1 |
| LG&E | C1SR | 868917 | 10/2011 | 08/05/2011 | 100.09 | 99.90 | 99.98 | 1 |
| LG&E | C1SR | 868918 | 10/2011 | 08/05/2011 | 100.09 | 100.13 | 100.10 | 1 |

| | | | | | | | | |
|------|------|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1SR | 868919 | 10/2011 | 08/05/2011 | 100.08 | 99.93 | 100.08 | 1 |
| LG&E | C1SR | 868920 | 10/2011 | 08/05/2011 | 100.06 | 99.95 | 99.90 | 1 |
| LG&E | C1SR | 868921 | 10/2011 | 08/05/2011 | 100.10 | 99.95 | 100.07 | 1 |
| LG&E | C1SR | 868922 | 10/2011 | 08/05/2011 | 100.05 | 99.87 | 100.09 | 1 |
| LG&E | C1SR | 868923 | 10/2011 | 08/05/2011 | 100.09 | 99.94 | 100.04 | 1 |
| LG&E | C1SR | 868924 | 10/2011 | 08/05/2011 | 100.06 | 99.94 | 100.00 | 1 |
| LG&E | C1SR | 868925 | 10/2011 | 08/05/2011 | 100.09 | 100.05 | 100.12 | 1 |
| LG&E | C1SR | 868926 | 10/2011 | 08/05/2011 | 100.10 | 100.08 | 100.20 | 1 |
| LG&E | C1SR | 868927 | 10/2011 | 08/05/2011 | 100.09 | 100.03 | 100.05 | 1 |
| LG&E | C1SR | 868928 | 10/2011 | 08/05/2011 | 100.08 | 99.96 | 100.06 | 1 |
| LG&E | C1SR | 868929 | 10/2011 | 08/05/2011 | 100.07 | 100.08 | 100.21 | 1 |
| LG&E | C1SR | 868930 | 10/2011 | 08/05/2011 | 100.10 | 99.98 | 100.07 | 1 |
| LG&E | C1SR | 868931 | 10/2011 | 08/05/2011 | 100.09 | 100.03 | 100.08 | 1 |
| LG&E | C1SR | 868932 | 10/2011 | 08/05/2011 | 100.08 | 99.92 | 100.02 | 1 |
| LG&E | C1SR | 868933 | 10/2011 | 08/05/2011 | 100.08 | 100.04 | 100.16 | 1 |
| LG&E | C1SR | 868934 | 10/2011 | 08/05/2011 | 100.06 | 100.02 | 100.12 | 1 |
| LG&E | C1SR | 868935 | 10/2011 | 08/05/2011 | 100.08 | 100.00 | 100.07 | 1 |
| LG&E | C1SR | 868936 | 10/2011 | 08/05/2011 | 100.07 | 99.90 | 100.01 | 1 |
| LG&E | C1SR | 868937 | 10/2011 | 08/05/2011 | 100.05 | 99.96 | 100.04 | 1 |
| LG&E | C1SR | 868938 | 10/2011 | 08/05/2011 | 100.06 | 100.06 | 100.21 | 1 |
| LG&E | C1SR | 868939 | 10/2011 | 08/05/2011 | 100.08 | 99.99 | 100.08 | 1 |
| LG&E | C1SR | 868940 | 10/2011 | 08/05/2011 | 100.06 | 99.98 | 99.92 | 1 |
| LG&E | C1SR | 868941 | 10/2011 | 08/05/2011 | 100.06 | 100.09 | 100.11 | 1 |
| LG&E | C1SR | 868942 | 10/2011 | 08/05/2011 | 100.06 | 100.02 | 100.05 | 1 |
| LG&E | C1SR | 868943 | 10/2011 | 08/05/2011 | 100.06 | 100.01 | 99.96 | 1 |
| LG&E | C1SR | 868944 | 10/2011 | 08/05/2011 | 100.06 | 99.86 | 99.99 | 1 |
| LG&E | C1SR | 868945 | 10/2011 | 08/05/2011 | 100.06 | 99.83 | 99.98 | 1 |
| LG&E | C1SR | 868946 | 10/2011 | 08/05/2011 | 100.06 | 99.91 | 99.97 | 1 |
| LG&E | C1SR | 868947 | 10/2011 | 08/05/2011 | 100.10 | 100.11 | 100.17 | 1 |
| LG&E | C1SR | 868948 | 10/2011 | 08/05/2011 | 100.06 | 99.93 | 100.07 | 1 |

| | | | | | | | | |
|------|------|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1SR | 868949 | 10/2011 | 08/05/2011 | 100.07 | 99.99 | 100.03 | 1 |
| LG&E | C1SR | 868950 | 10/2011 | 08/05/2011 | 100.09 | 100.03 | 99.97 | 1 |
| LG&E | C1SR | 868951 | 10/2011 | 08/05/2011 | 100.09 | 99.98 | 100.19 | 1 |
| LG&E | C1SR | 868952 | 10/2011 | 08/05/2011 | 100.09 | 99.95 | 100.01 | 1 |
| LG&E | C1SR | 868953 | 10/2011 | 08/05/2011 | 100.06 | 100.06 | 100.11 | 1 |
| LG&E | C1SR | 868954 | 10/2011 | 08/05/2011 | 100.06 | 100.12 | 100.12 | 1 |
| LG&E | C1SR | 868955 | 10/2011 | 08/05/2011 | 100.08 | 100.06 | 100.12 | 1 |
| LG&E | C1SR | 868956 | 10/2011 | 08/05/2011 | 100.08 | 99.98 | 100.08 | 1 |
| LG&E | C1SR | 868957 | 10/2011 | 08/05/2011 | 100.09 | 100.03 | 100.12 | 1 |
| LG&E | C1SR | 868958 | 10/2011 | 08/05/2011 | 100.09 | 99.98 | 100.19 | 1 |
| LG&E | C1SR | 868959 | 10/2011 | 08/05/2011 | 100.09 | 100.07 | 100.20 | 1 |
| LG&E | C1SR | 868960 | 10/2011 | 08/05/2011 | 100.08 | 100.06 | 100.19 | 1 |
| LG&E | C1SR | 868961 | 10/2011 | 08/05/2011 | 100.08 | 100.06 | 100.13 | 1 |
| LG&E | C1SR | 868962 | 10/2011 | 08/05/2011 | 100.06 | 99.95 | 99.93 | 1 |
| LG&E | C1SR | 868963 | 10/2011 | 08/05/2011 | 100.08 | 100.03 | 99.90 | 1 |
| LG&E | C1SR | 868964 | 10/2011 | 08/05/2011 | 100.09 | 99.98 | 100.06 | 1 |
| LG&E | C1SR | 868965 | 10/2011 | 08/05/2011 | 100.09 | 100.08 | 100.16 | 1 |
| LG&E | C1SR | 868966 | 10/2011 | 08/05/2011 | 100.05 | 99.88 | 100.12 | 1 |
| LG&E | C1SR | 868967 | 10/2011 | 08/05/2011 | 100.05 | 99.93 | 100.02 | 1 |
| LG&E | C1SR | 868968 | 10/2011 | 08/05/2011 | 100.09 | 100.06 | 100.17 | 1 |
| LG&E | C1SR | 868969 | 10/2011 | 08/05/2011 | 100.09 | 99.98 | 100.07 | 1 |
| LG&E | C1SR | 868970 | 10/2011 | 08/05/2011 | 100.06 | 100.06 | 100.09 | 1 |
| LG&E | C1SR | 868971 | 10/2011 | 08/05/2011 | 100.09 | 100.00 | 99.91 | 1 |
| LG&E | C1SR | 868972 | 10/2011 | 08/05/2011 | 100.09 | 99.89 | 100.12 | 1 |
| LG&E | C1SR | 868973 | 10/2011 | 08/05/2011 | 100.07 | 100.03 | 100.17 | 1 |
| LG&E | C1SR | 868974 | 10/2011 | 08/05/2011 | 100.06 | 99.95 | 100.02 | 1 |
| LG&E | C1SR | 868975 | 10/2011 | 08/05/2011 | 100.07 | 99.81 | 100.19 | 1 |
| LG&E | C1SR | 868976 | 10/2011 | 08/05/2011 | 100.06 | 99.99 | 100.06 | 1 |
| LG&E | C1SR | 868977 | 10/2011 | 08/05/2011 | 100.07 | 100.09 | 100.15 | 1 |
| LG&E | C1SR | 868978 | 10/2011 | 08/05/2011 | 100.06 | 100.07 | 100.13 | 1 |

| | | | | | | | | |
|------|------|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1SR | 868979 | 10/2011 | 08/05/2011 | 100.05 | 100.00 | 100.08 | 1 |
| LG&E | C1SR | 868980 | 10/2011 | 08/05/2011 | 100.09 | 99.90 | 100.12 | 1 |
| LG&E | C1SR | 868981 | 10/2011 | 08/05/2011 | 100.06 | 99.90 | 100.07 | 1 |
| LG&E | C1SR | 868982 | 10/2011 | 08/05/2011 | 100.06 | 100.06 | 100.16 | 1 |
| LG&E | C1SR | 868983 | 10/2011 | 08/05/2011 | 100.07 | 99.88 | 100.12 | 1 |
| LG&E | C1SR | 868984 | 10/2011 | 08/05/2011 | 100.06 | 100.03 | 100.06 | 1 |
| LG&E | C1SR | 868985 | 10/2011 | 08/05/2011 | 100.08 | 99.92 | 100.04 | 1 |
| LG&E | C1SR | 868986 | 10/2011 | 08/05/2011 | 100.06 | 99.95 | 100.01 | 1 |
| LG&E | C1SR | 868987 | 10/2011 | 08/05/2011 | 100.10 | 100.03 | 100.25 | 1 |
| LG&E | C1SR | 868988 | 10/2011 | 08/05/2011 | 100.07 | 100.07 | 100.17 | 1 |
| LG&E | C1SR | 868989 | 10/2011 | 08/05/2011 | 100.08 | 99.96 | 100.05 | 1 |
| LG&E | C1SR | 868990 | 10/2011 | 08/05/2011 | 100.08 | 99.99 | 100.05 | 1 |
| LG&E | C1SR | 868991 | 10/2011 | 08/05/2011 | 100.05 | 99.90 | 100.00 | 1 |
| LG&E | C1SR | 868992 | 10/2011 | 08/05/2011 | 100.08 | 99.98 | 100.20 | 1 |
| LG&E | C1SR | 868993 | 10/2011 | 08/05/2011 | 100.05 | 99.90 | 99.98 | 1 |
| LG&E | C1SR | 868994 | 10/2011 | 08/05/2011 | 100.09 | 99.93 | 100.11 | 1 |
| LG&E | C1SR | 868995 | 10/2011 | 08/05/2011 | 100.08 | 100.05 | 100.15 | 1 |
| LG&E | C1SR | 868996 | 10/2011 | 08/05/2011 | 100.09 | 99.91 | 100.04 | 1 |
| LG&E | C1SR | 868997 | 10/2011 | 08/05/2011 | 100.06 | 99.90 | 100.00 | 1 |
| LG&E | C1SR | 868998 | 10/2011 | 08/05/2011 | 100.05 | 99.86 | 99.89 | 1 |
| LG&E | C1SR | 868999 | 10/2011 | 08/05/2011 | 100.06 | 100.02 | 100.16 | 1 |
| LG&E | C1SR | 869000 | 10/2011 | 08/05/2011 | 100.08 | 99.96 | 99.99 | 1 |
| LG&E | C1SR | 869001 | 10/2011 | 08/05/2011 | 100.06 | 100.00 | 100.18 | 1 |
| LG&E | C1SR | 869002 | 10/2011 | 08/05/2011 | 100.06 | 99.96 | 99.94 | 1 |
| LG&E | C1SR | 869003 | 10/2011 | 08/05/2011 | 100.08 | 99.95 | 100.01 | 1 |
| LG&E | C1SR | 869004 | 10/2011 | 08/05/2011 | 100.09 | 99.96 | 100.11 | 1 |
| LG&E | C1SR | 869005 | 10/2011 | 08/05/2011 | 100.08 | 100.02 | 99.95 | 1 |
| LG&E | C1SR | 869006 | 10/2011 | 08/05/2011 | 100.05 | 99.90 | 100.07 | 1 |
| LG&E | C1SR | 869007 | 10/2011 | 08/05/2011 | 100.08 | 100.02 | 100.21 | 1 |
| LG&E | C1SR | 869008 | 10/2011 | 08/05/2011 | 100.09 | 99.99 | 100.05 | 1 |

| | | | | | | | | |
|------|------|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1SR | 869009 | 10/2011 | 08/05/2011 | 100.08 | 99.95 | 100.07 | 1 |
| LG&E | C1SR | 869010 | 10/2011 | 08/05/2011 | 100.09 | 100.05 | 100.21 | 1 |
| LG&E | C1SR | 869011 | 10/2011 | 08/05/2011 | 100.09 | 100.11 | 100.18 | 1 |
| LG&E | C1SR | 869012 | 10/2011 | 08/05/2011 | 100.08 | 100.00 | 100.15 | 1 |
| LG&E | C1SR | 869013 | 10/2011 | 08/05/2011 | 100.06 | 99.92 | 100.08 | 1 |
| LG&E | C1SR | 869014 | 10/2011 | 08/05/2011 | 100.08 | 100.03 | 100.21 | 1 |
| LG&E | C1SR | 869015 | 10/2011 | 08/05/2011 | 100.08 | 100.09 | 100.15 | 1 |
| LG&E | C1SR | 869016 | 10/2011 | 08/05/2011 | 100.06 | 99.99 | 99.98 | 1 |
| LG&E | C1SR | 869017 | 10/2011 | 08/05/2011 | 100.07 | 100.00 | 100.00 | 1 |
| LG&E | C1SR | 869018 | 10/2011 | 08/05/2011 | 100.08 | 100.06 | 100.19 | 1 |
| LG&E | C1SR | 869019 | 10/2011 | 08/05/2011 | 100.08 | 100.01 | 100.05 | 1 |
| LG&E | C1SR | 869020 | 10/2011 | 08/05/2011 | 100.07 | 99.96 | 100.03 | 1 |
| LG&E | C1SR | 869021 | 10/2011 | 08/05/2011 | 100.09 | 100.00 | 100.07 | 1 |
| LG&E | C1SR | 869022 | 10/2011 | 08/05/2011 | 100.06 | 100.03 | 100.10 | 1 |
| LG&E | C1SR | 869023 | 10/2011 | 08/05/2011 | 100.08 | 99.95 | 100.04 | 1 |
| LG&E | C1SR | 869024 | 10/2011 | 08/05/2011 | 100.06 | 99.92 | 99.94 | 1 |
| LG&E | C1SR | 869025 | 10/2011 | 08/05/2011 | 100.09 | 100.08 | 100.10 | 1 |
| LG&E | C1SR | 869026 | 10/2011 | 08/05/2011 | 100.06 | 99.91 | 100.06 | 1 |
| LG&E | C1SR | 869027 | 10/2011 | 08/05/2011 | 100.08 | 100.01 | 100.00 | 1 |
| LG&E | C1SR | 869028 | 10/2011 | 08/05/2011 | 100.09 | 99.84 | 100.09 | 1 |
| LG&E | C1SR | 869029 | 10/2011 | 08/05/2011 | 100.09 | 99.88 | 99.92 | 1 |
| LG&E | C1SR | 869030 | 10/2011 | 08/05/2011 | 100.10 | 100.09 | 100.07 | 1 |
| LG&E | C1SR | 869031 | 10/2011 | 08/05/2011 | 100.08 | 100.07 | 100.22 | 1 |
| LG&E | C1SR | 869032 | 10/2011 | 08/05/2011 | 100.08 | 100.00 | 100.02 | 1 |
| LG&E | C1SR | 869033 | 10/2011 | 08/05/2011 | 100.08 | 100.08 | 100.19 | 1 |
| LG&E | C1SR | 869034 | 10/2011 | 08/05/2011 | 100.08 | 99.98 | 100.01 | 1 |
| LG&E | C1SR | 869035 | 10/2011 | 08/05/2011 | 100.07 | 99.85 | 99.94 | 1 |
| LG&E | C1SR | 869036 | 10/2011 | 08/05/2011 | 100.08 | 99.99 | 100.03 | 1 |
| LG&E | C1SR | 869037 | 10/2011 | 08/05/2011 | 100.07 | 99.94 | 100.05 | 1 |
| LG&E | C1SR | 869038 | 10/2011 | 08/05/2011 | 100.08 | 100.08 | 100.12 | 1 |

| | | | | | | | | |
|------|------|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1SR | 869039 | 10/2011 | 08/05/2011 | 100.07 | 99.91 | 99.98 | 1 |
| LG&E | C1SR | 869040 | 10/2011 | 08/05/2011 | 100.09 | 99.91 | 99.96 | 1 |
| LG&E | C1SR | 869041 | 10/2011 | 08/05/2011 | 100.07 | 100.06 | 100.15 | 1 |
| LG&E | C1SR | 869042 | 10/2011 | 08/05/2011 | 100.07 | 100.04 | 100.10 | 1 |
| LG&E | C1SR | 869043 | 10/2011 | 08/05/2011 | 100.06 | 100.05 | 100.11 | 1 |
| LG&E | C1SR | 869044 | 10/2011 | 08/05/2011 | 100.07 | 99.99 | 100.00 | 1 |
| LG&E | C1SR | 869045 | 10/2011 | 08/05/2011 | 100.09 | 99.95 | 100.09 | 1 |
| LG&E | C1SR | 869046 | 10/2011 | 08/05/2011 | 100.07 | 100.15 | 100.20 | 1 |
| LG&E | C1SR | 869047 | 10/2011 | 08/05/2011 | 100.07 | 100.08 | 100.16 | 1 |
| LG&E | C1SR | 869048 | 10/2011 | 08/05/2011 | 100.06 | 99.86 | 100.01 | 1 |
| LG&E | C1SR | 869049 | 10/2011 | 08/05/2011 | 100.09 | 99.89 | 100.07 | 1 |
| LG&E | C1SR | 869050 | 10/2011 | 08/05/2011 | 100.06 | 100.14 | 100.14 | 1 |
| LG&E | C1SR | 869051 | 10/2011 | 08/05/2011 | 100.09 | 100.07 | 100.08 | 1 |
| LG&E | C1SR | 869052 | 10/2011 | 08/05/2011 | 100.05 | 99.91 | 99.98 | 1 |
| LG&E | C1SR | 869053 | 10/2011 | 08/05/2011 | 100.09 | 99.98 | 100.04 | 1 |
| LG&E | C1SR | 869054 | 10/2011 | 08/05/2011 | 100.08 | 100.00 | 100.04 | 1 |
| LG&E | C1SR | 869055 | 10/2011 | 08/05/2011 | 100.09 | 100.02 | 100.16 | 1 |
| LG&E | C1SR | 869056 | 10/2011 | 08/05/2011 | 100.09 | 99.92 | 99.93 | 1 |
| LG&E | C1SR | 869057 | 10/2011 | 08/05/2011 | 100.10 | 100.01 | 100.08 | 1 |
| LG&E | C1SR | 869058 | 10/2011 | 08/05/2011 | 100.06 | 100.06 | 100.19 | 1 |
| LG&E | C1SR | 869059 | 10/2011 | 08/05/2011 | 100.08 | 99.96 | 100.00 | 1 |
| LG&E | C1SR | 869060 | 10/2011 | 08/05/2011 | 100.06 | 99.92 | 100.05 | 1 |
| LG&E | C1SR | 869061 | 10/2011 | 08/05/2011 | 100.06 | 100.07 | 100.13 | 1 |
| LG&E | C1SR | 869062 | 10/2011 | 08/05/2011 | 100.07 | 99.93 | 100.19 | 1 |
| LG&E | C1SR | 869063 | 10/2011 | 08/05/2011 | 100.09 | 99.95 | 100.05 | 1 |
| LG&E | C1SR | 869064 | 10/2011 | 08/05/2011 | 100.05 | 100.05 | 100.16 | 1 |
| LG&E | C1SR | 869065 | 10/2011 | 08/05/2011 | 100.10 | 100.05 | 100.08 | 1 |
| LG&E | C1SR | 869066 | 10/2011 | 08/05/2011 | 100.08 | 100.11 | 100.18 | 1 |
| LG&E | C1SR | 869067 | 10/2011 | 08/05/2011 | 100.08 | 100.06 | 100.13 | 1 |
| LG&E | C1SR | 869068 | 10/2011 | 08/05/2011 | 100.08 | 100.07 | 100.15 | 1 |

| | | | | | | | | |
|------|------|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1SR | 869069 | 10/2011 | 08/05/2011 | 100.07 | 99.90 | 99.99 | 1 |
| LG&E | C1SR | 869070 | 10/2011 | 08/05/2011 | 100.07 | 100.07 | 100.12 | 1 |
| LG&E | C1SR | 869071 | 10/2011 | 08/05/2011 | 100.08 | 99.93 | 99.98 | 1 |
| LG&E | C1SR | 869072 | 10/2011 | 08/05/2011 | 100.09 | 99.97 | 100.07 | 1 |
| LG&E | C1SR | 869073 | 10/2011 | 08/05/2011 | 100.06 | 99.93 | 99.88 | 1 |
| LG&E | C1SR | 869074 | 10/2011 | 08/05/2011 | 100.07 | 100.04 | 100.17 | 1 |
| LG&E | C1SR | 869075 | 10/2011 | 08/05/2011 | 100.07 | 99.91 | 100.02 | 1 |
| LG&E | C1SR | 869076 | 10/2011 | 08/05/2011 | 100.06 | 99.93 | 100.06 | 1 |
| LG&E | C1SR | 869077 | 10/2011 | 08/05/2011 | 100.10 | 100.07 | 100.18 | 1 |
| LG&E | C1SR | 869078 | 10/2011 | 08/05/2011 | 100.06 | 99.97 | 100.06 | 1 |
| LG&E | C1SR | 869079 | 10/2011 | 08/05/2011 | 100.08 | 99.91 | 100.01 | 1 |
| LG&E | C1SR | 869080 | 10/2011 | 08/05/2011 | 100.10 | 100.16 | 100.17 | 1 |
| LG&E | C1SR | 869081 | 10/2011 | 08/05/2011 | 100.09 | 100.07 | 100.22 | 1 |
| LG&E | C1SR | 869082 | 10/2011 | 08/05/2011 | 100.06 | 99.88 | 100.03 | 1 |
| LG&E | C1SR | 869083 | 10/2011 | 08/05/2011 | 100.07 | 99.97 | 100.01 | 1 |
| LG&E | C1SR | 869084 | 10/2011 | 08/05/2011 | 100.07 | 99.88 | 100.16 | 1 |
| LG&E | C1SR | 869085 | 10/2011 | 08/05/2011 | 100.08 | 100.08 | 100.11 | 1 |
| LG&E | C1SR | 869086 | 10/2011 | 08/05/2011 | 100.08 | 99.98 | 100.06 | 1 |
| LG&E | C1SR | 869087 | 10/2011 | 08/05/2011 | 100.06 | 99.90 | 99.92 | 1 |
| LG&E | C1SR | 869088 | 10/2011 | 08/05/2011 | 100.09 | 99.97 | 100.09 | 1 |
| LG&E | C1SR | 869089 | 10/2011 | 08/05/2011 | 100.09 | 99.98 | 100.08 | 1 |
| LG&E | C1SR | 869090 | 10/2011 | 08/05/2011 | 100.07 | 99.85 | 99.91 | 1 |
| LG&E | C1SR | 869091 | 10/2011 | 08/05/2011 | 100.07 | 100.02 | 100.13 | 1 |
| LG&E | C1SR | 869092 | 10/2011 | 08/05/2011 | 100.10 | 100.09 | 100.20 | 1 |
| LG&E | C1SR | 869093 | 10/2011 | 08/05/2011 | 100.08 | 99.95 | 100.04 | 1 |
| LG&E | C1SR | 869094 | 10/2011 | 08/05/2011 | 100.08 | 100.01 | 100.06 | 1 |
| LG&E | C1SR | 869095 | 10/2011 | 08/05/2011 | 100.08 | 99.99 | 100.08 | 1 |
| LG&E | C1SR | 869096 | 10/2011 | 08/05/2011 | 100.07 | 99.98 | 100.14 | 1 |
| LG&E | C1SR | 869097 | 10/2011 | 08/05/2011 | 100.07 | 100.08 | 100.11 | 1 |
| LG&E | C1SR | 869098 | 10/2011 | 08/05/2011 | 100.09 | 100.06 | 100.15 | 1 |

| | | | | | | | | |
|------|------|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1SR | 869099 | 10/2011 | 08/05/2011 | 100.05 | 100.02 | 100.15 | 1 |
| LG&E | C1SR | 869100 | 10/2011 | 08/05/2011 | 100.05 | 100.06 | 100.13 | 1 |
| LG&E | C1SR | 869101 | 10/2011 | 08/05/2011 | 100.06 | 100.02 | 100.04 | 1 |
| LG&E | C1SR | 869102 | 10/2011 | 08/05/2011 | 100.10 | 99.89 | 100.13 | 1 |
| LG&E | C1SR | 869103 | 10/2011 | 08/05/2011 | 100.06 | 100.02 | 100.14 | 1 |
| LG&E | C1SR | 869104 | 10/2011 | 08/05/2011 | 100.10 | 99.96 | 100.03 | 1 |
| LG&E | C1SR | 869105 | 10/2011 | 08/05/2011 | 100.08 | 99.94 | 100.15 | 1 |
| LG&E | C1SR | 869106 | 10/2011 | 08/05/2011 | 100.09 | 100.03 | 100.07 | 1 |
| LG&E | C1SR | 869107 | 10/2011 | 08/05/2011 | 100.06 | 100.01 | 100.15 | 1 |
| LG&E | C1SR | 869108 | 10/2011 | 08/05/2011 | 100.07 | 100.09 | 100.13 | 1 |
| LG&E | C1SR | 869109 | 10/2011 | 08/05/2011 | 100.07 | 100.06 | 100.17 | 1 |
| LG&E | C1SR | 869110 | 10/2011 | 08/05/2011 | 100.09 | 100.05 | 100.06 | 1 |
| LG&E | C1SR | 869111 | 10/2011 | 08/05/2011 | 100.06 | 100.04 | 100.15 | 1 |
| LG&E | C1SR | 869112 | 10/2011 | 08/05/2011 | 100.08 | 100.02 | 100.18 | 1 |
| LG&E | C1SR | 869113 | 10/2011 | 08/05/2011 | 100.06 | 99.94 | 100.03 | 1 |
| LG&E | C1SR | 869114 | 10/2011 | 08/05/2011 | 100.09 | 99.98 | 99.95 | 1 |
| LG&E | C1SR | 869115 | 10/2011 | 08/05/2011 | 100.07 | 99.86 | 100.16 | 1 |
| LG&E | C1SR | 869116 | 10/2011 | 08/05/2011 | 100.06 | 99.89 | 100.02 | 1 |
| LG&E | C1SR | 869117 | 10/2011 | 08/05/2011 | 100.07 | 100.12 | 100.19 | 1 |
| LG&E | C1SR | 869118 | 10/2011 | 08/05/2011 | 100.08 | 99.96 | 100.03 | 1 |
| LG&E | C1SR | 869119 | 10/2011 | 08/05/2011 | 100.06 | 99.95 | 100.06 | 1 |
| LG&E | C1SR | 869120 | 10/2011 | 08/05/2011 | 100.07 | 99.97 | 100.04 | 1 |
| LG&E | C1SR | 869121 | 10/2011 | 08/05/2011 | 100.05 | 99.92 | 100.04 | 1 |
| LG&E | C1SR | 869122 | 10/2011 | 08/05/2011 | 100.09 | 100.08 | 100.14 | 1 |
| LG&E | C1SR | 869123 | 10/2011 | 08/05/2011 | 100.09 | 100.00 | 100.11 | 1 |
| LG&E | C1SR | 869124 | 10/2011 | 08/05/2011 | 100.06 | 100.03 | 99.97 | 1 |
| LG&E | C1SR | 869125 | 10/2011 | 08/05/2011 | 100.08 | 100.01 | 100.13 | 1 |
| LG&E | C1SR | 869126 | 10/2011 | 08/05/2011 | 100.09 | 99.97 | 99.92 | 1 |
| LG&E | C1SR | 869127 | 10/2011 | 08/05/2011 | 100.06 | 99.93 | 100.04 | 1 |
| LG&E | C1SR | 869128 | 10/2011 | 08/05/2011 | 100.06 | 99.91 | 100.07 | 1 |

| | | | | | | | | |
|------|------|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1SR | 869129 | 10/2011 | 08/05/2011 | 100.09 | 99.97 | 100.12 | 1 |
| LG&E | C1SR | 869130 | 10/2011 | 08/05/2011 | 100.07 | 100.05 | 100.14 | 1 |
| LG&E | C1SR | 869131 | 10/2011 | 08/05/2011 | 100.06 | 100.07 | 100.15 | 1 |
| LG&E | C1SR | 869132 | 10/2011 | 08/05/2011 | 100.10 | 100.03 | 100.15 | 1 |
| LG&E | C1SR | 869133 | 10/2011 | 08/05/2011 | 100.06 | 99.97 | 100.00 | 1 |
| LG&E | C1SR | 869134 | 10/2011 | 08/05/2011 | 100.09 | 100.07 | 100.20 | 1 |
| LG&E | C1SR | 869135 | 10/2011 | 08/05/2011 | 100.07 | 100.07 | 100.17 | 1 |
| LG&E | C1SR | 869136 | 10/2011 | 08/05/2011 | 100.06 | 99.96 | 100.06 | 1 |
| LG&E | C1SR | 869137 | 10/2011 | 08/05/2011 | 100.06 | 99.93 | 99.99 | 1 |
| LG&E | C1SR | 869138 | 10/2011 | 08/05/2011 | 100.08 | 99.95 | 100.03 | 1 |
| LG&E | C1SR | 869139 | 10/2011 | 08/05/2011 | 100.05 | 100.04 | 100.13 | 1 |
| LG&E | C1SR | 869140 | 10/2011 | 08/05/2011 | 100.10 | 100.02 | 100.06 | 1 |
| LG&E | C1SR | 869141 | 10/2011 | 08/05/2011 | 100.09 | 99.98 | 100.00 | 1 |
| LG&E | C1SR | 869142 | 10/2011 | 08/05/2011 | 100.05 | 99.80 | 99.89 | 1 |
| LG&E | C1SR | 869143 | 10/2011 | 08/05/2011 | 100.08 | 99.90 | 99.89 | 1 |
| LG&E | C1SR | 869144 | 10/2011 | 08/05/2011 | 100.05 | 99.92 | 99.97 | 1 |
| LG&E | C1SR | 869145 | 10/2011 | 08/05/2011 | 100.05 | 100.06 | 100.12 | 1 |
| LG&E | C1SR | 869146 | 10/2011 | 08/05/2011 | 100.09 | 100.09 | 100.11 | 1 |
| LG&E | C1SR | 869147 | 10/2011 | 08/05/2011 | 100.10 | 100.03 | 100.00 | 1 |
| LG&E | C1SR | 869148 | 10/2011 | 08/05/2011 | 100.07 | 100.00 | 100.01 | 1 |
| LG&E | C1SR | 869149 | 10/2011 | 08/05/2011 | 100.06 | 99.94 | 100.05 | 1 |
| LG&E | C1SR | 869150 | 10/2011 | 08/05/2011 | 100.08 | 100.02 | 100.17 | 1 |
| LG&E | C1SR | 869151 | 10/2011 | 08/05/2011 | 100.07 | 99.95 | 99.94 | 1 |
| LG&E | C1SR | 869152 | 10/2011 | 08/05/2011 | 100.10 | 99.97 | 100.08 | 1 |
| LG&E | C1SR | 869153 | 10/2011 | 08/05/2011 | 100.05 | 100.01 | 100.08 | 1 |
| LG&E | C1SR | 869154 | 10/2011 | 08/05/2011 | 100.07 | 99.91 | 100.04 | 1 |
| LG&E | C1SR | 869155 | 10/2011 | 08/05/2011 | 100.08 | 99.99 | 100.05 | 1 |
| LG&E | C1SR | 869156 | 10/2011 | 08/05/2011 | 100.08 | 99.96 | 100.03 | 1 |
| LG&E | C1SR | 869157 | 10/2011 | 08/05/2011 | 100.09 | 99.92 | 100.08 | 1 |
| LG&E | C1SR | 869158 | 10/2011 | 08/05/2011 | 100.06 | 99.94 | 100.03 | 1 |

| | | | | | | | | |
|------|------|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1SR | 869159 | 10/2011 | 08/05/2011 | 100.05 | 99.94 | 99.97 | 1 |
| LG&E | C1SR | 869160 | 10/2011 | 08/05/2011 | 100.07 | 100.02 | 99.97 | 1 |
| LG&E | C1SR | 869161 | 10/2011 | 08/05/2011 | 100.06 | 99.93 | 100.01 | 1 |
| LG&E | C1SR | 869162 | 10/2011 | 08/05/2011 | 100.08 | 100.01 | 100.16 | 1 |
| LG&E | C1SR | 869163 | 10/2011 | 08/05/2011 | 100.08 | 99.98 | 100.05 | 1 |
| LG&E | C1SR | 869164 | 10/2011 | 08/05/2011 | 100.05 | 99.94 | 99.95 | 1 |
| LG&E | C1SR | 869165 | 10/2011 | 08/05/2011 | 100.08 | 100.04 | 100.21 | 1 |
| LG&E | C1SR | 869166 | 10/2011 | 08/05/2011 | 100.06 | 99.98 | 100.13 | 1 |
| LG&E | C1SR | 869167 | 10/2011 | 08/05/2011 | 100.06 | 99.97 | 100.06 | 1 |
| LG&E | C1SR | 869168 | 10/2011 | 08/05/2011 | 100.07 | 100.06 | 100.17 | 1 |
| LG&E | C1SR | 869169 | 10/2011 | 08/05/2011 | 100.10 | 100.13 | 100.19 | 1 |
| LG&E | C1SR | 869170 | 10/2011 | 08/05/2011 | 100.06 | 99.96 | 100.07 | 1 |
| LG&E | C1SR | 869171 | 10/2011 | 08/05/2011 | 100.06 | 100.03 | 100.13 | 1 |
| LG&E | C1SR | 869172 | 10/2011 | 08/05/2011 | 100.09 | 100.01 | 99.97 | 1 |
| LG&E | C1SR | 869173 | 10/2011 | 08/05/2011 | 100.09 | 99.90 | 100.08 | 1 |
| LG&E | C1SR | 869174 | 10/2011 | 08/05/2011 | 100.05 | 99.90 | 100.03 | 1 |
| LG&E | C1SR | 869175 | 10/2011 | 08/05/2011 | 100.06 | 99.91 | 100.03 | 1 |
| LG&E | C1SR | 869176 | 10/2011 | 08/05/2011 | 100.10 | 99.94 | 100.04 | 1 |
| LG&E | C1SR | 869177 | 10/2011 | 08/05/2011 | 100.09 | 100.01 | 100.11 | 1 |
| LG&E | C1SR | 869178 | 10/2011 | 08/05/2011 | 100.09 | 99.98 | 99.97 | 1 |
| LG&E | C1SR | 869179 | 10/2011 | 08/05/2011 | 100.07 | 100.12 | 100.14 | 1 |
| LG&E | C1SR | 869180 | 10/2011 | 08/05/2011 | 100.08 | 99.94 | 100.08 | 1 |
| LG&E | C1SR | 869181 | 10/2011 | 08/05/2011 | 100.08 | 99.94 | 100.01 | 1 |
| LG&E | C1SR | 869182 | 10/2011 | 08/05/2011 | 100.09 | 99.88 | 100.09 | 1 |
| LG&E | C1SR | 869183 | 10/2011 | 08/05/2011 | 100.08 | 99.94 | 100.04 | 1 |
| LG&E | C1SR | 869184 | 10/2011 | 08/05/2011 | 100.06 | 99.99 | 100.05 | 1 |
| LG&E | C1SR | 869185 | 10/2011 | 08/05/2011 | 100.07 | 99.96 | 100.02 | 1 |
| LG&E | C1SR | 869186 | 10/2011 | 08/05/2011 | 100.09 | 100.01 | 100.16 | 1 |
| LG&E | C1SR | 869187 | 10/2011 | 08/05/2011 | 100.07 | 99.99 | 100.05 | 1 |
| LG&E | C1SR | 869188 | 10/2011 | 08/05/2011 | 100.07 | 99.93 | 100.03 | 1 |

| | | | | | | | | |
|------|------|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1SR | 869189 | 10/2011 | 08/05/2011 | 100.08 | 99.98 | 99.99 | 1 |
| LG&E | C1SR | 869190 | 10/2011 | 08/05/2011 | 100.06 | 100.03 | 100.17 | 1 |
| LG&E | C1SR | 869191 | 10/2011 | 08/05/2011 | 100.07 | 100.00 | 100.03 | 1 |
| LG&E | C1SR | 869192 | 10/2011 | 08/05/2011 | 100.06 | 99.87 | 100.05 | 1 |
| LG&E | C1SR | 869193 | 10/2011 | 08/05/2011 | 100.06 | 100.06 | 100.14 | 1 |
| LG&E | C1SR | 869194 | 10/2011 | 08/05/2011 | 100.07 | 100.06 | 100.22 | 1 |
| LG&E | C1SR | 869195 | 10/2011 | 08/05/2011 | 100.06 | 99.95 | 99.99 | 1 |
| LG&E | C1SR | 869196 | 10/2011 | 08/05/2011 | 100.06 | 99.91 | 100.13 | 1 |
| LG&E | C1SR | 869197 | 10/2011 | 08/05/2011 | 100.05 | 99.96 | 99.99 | 1 |
| LG&E | C1SR | 869198 | 10/2011 | 08/05/2011 | 100.09 | 100.04 | 100.15 | 1 |
| LG&E | C1SR | 869199 | 10/2011 | 08/05/2011 | 100.06 | 99.92 | 99.96 | 1 |
| LG&E | C1SR | 869200 | 10/2011 | 08/05/2011 | 100.05 | 99.96 | 100.14 | 1 |
| LG&E | C1SR | 869201 | 10/2011 | 08/05/2011 | 100.10 | 100.02 | 100.12 | 1 |
| LG&E | C1SR | 869202 | 10/2011 | 08/05/2011 | 100.10 | 100.03 | 100.06 | 1 |
| LG&E | C1SR | 869203 | 10/2011 | 08/05/2011 | 100.06 | 100.00 | 99.93 | 1 |
| LG&E | C1SR | 869204 | 10/2011 | 08/05/2011 | 100.06 | 99.89 | 100.10 | 1 |
| LG&E | C1SR | 869205 | 10/2011 | 08/05/2011 | 100.05 | 100.04 | 100.04 | 1 |
| LG&E | C1SR | 869206 | 10/2011 | 08/05/2011 | 100.08 | 99.94 | 100.12 | 1 |
| LG&E | C1SR | 869207 | 10/2011 | 08/05/2011 | 100.06 | 99.94 | 99.95 | 1 |
| LG&E | C1SR | 869208 | 10/2011 | 08/05/2011 | 100.05 | 100.02 | 100.09 | 1 |
| LG&E | C1SR | 869209 | 10/2011 | 08/05/2011 | 100.08 | 99.95 | 100.03 | 1 |
| LG&E | C1SR | 869210 | 10/2011 | 08/05/2011 | 100.10 | 100.03 | 99.97 | 1 |
| LG&E | C1SR | 869211 | 10/2011 | 08/05/2011 | 100.09 | 99.99 | 100.09 | 1 |
| LG&E | C1SR | 869212 | 10/2011 | 08/05/2011 | 100.05 | 99.94 | 99.89 | 1 |
| LG&E | C1SR | 869213 | 10/2011 | 08/05/2011 | 100.08 | 99.93 | 99.95 | 1 |
| LG&E | C1SR | 869214 | 10/2011 | 08/05/2011 | 100.09 | 100.01 | 99.93 | 1 |
| LG&E | C1SR | 869215 | 10/2011 | 08/05/2011 | 100.06 | 99.83 | 100.01 | 1 |
| LG&E | C1SR | 869216 | 10/2011 | 08/05/2011 | 100.09 | 99.89 | 100.13 | 1 |
| LG&E | C1SR | 869217 | 10/2011 | 08/05/2011 | 100.08 | 100.06 | 100.12 | 1 |
| LG&E | C1SR | 869218 | 10/2011 | 08/05/2011 | 100.06 | 99.99 | 100.09 | 1 |

| | | | | | | | | |
|------|------|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1SR | 869219 | 10/2011 | 08/05/2011 | 100.07 | 100.00 | 100.17 | 1 |
| LG&E | C1SR | 869220 | 10/2011 | 08/05/2011 | 100.09 | 99.96 | 100.08 | 1 |
| LG&E | C1SR | 869221 | 10/2011 | 08/05/2011 | 100.07 | 99.92 | 100.05 | 1 |
| LG&E | C1SR | 869222 | 10/2011 | 08/05/2011 | 100.10 | 99.92 | 100.06 | 1 |
| LG&E | C1SR | 869223 | 10/2011 | 08/05/2011 | 100.07 | 100.04 | 100.16 | 1 |
| LG&E | C1SR | 869224 | 10/2011 | 08/05/2011 | 100.05 | 99.96 | 99.99 | 1 |
| LG&E | C1SR | 869225 | 10/2011 | 08/05/2011 | 100.09 | 100.01 | 100.16 | 1 |
| LG&E | C1SR | 869226 | 10/2011 | 08/05/2011 | 100.06 | 99.97 | 100.06 | 1 |
| LG&E | C1SR | 869227 | 10/2011 | 08/05/2011 | 100.10 | 99.98 | 100.19 | 1 |
| LG&E | C1SR | 869228 | 10/2011 | 08/05/2011 | 100.05 | 99.95 | 99.95 | 1 |
| LG&E | C1SR | 869229 | 10/2011 | 08/05/2011 | 100.06 | 99.98 | 100.18 | 1 |
| LG&E | C1SR | 869230 | 10/2011 | 08/05/2011 | 100.07 | 99.91 | 100.01 | 1 |
| LG&E | C1SR | 869231 | 10/2011 | 08/05/2011 | 100.10 | 99.96 | 100.08 | 1 |
| LG&E | C1SR | 869232 | 10/2011 | 08/05/2011 | 100.08 | 99.88 | 100.05 | 1 |
| LG&E | C1SR | 869233 | 10/2011 | 08/05/2011 | 100.08 | 99.93 | 100.02 | 1 |
| LG&E | C1SR | 869234 | 10/2011 | 08/05/2011 | 100.09 | 99.89 | 99.95 | 1 |
| LG&E | C1SR | 869235 | 10/2011 | 08/05/2011 | 100.05 | 99.92 | 100.00 | 1 |
| LG&E | C1SR | 869236 | 10/2011 | 08/05/2011 | 100.09 | 99.96 | 100.06 | 1 |
| LG&E | C1SR | 869237 | 10/2011 | 08/05/2011 | 100.09 | 100.04 | 100.05 | 1 |
| LG&E | C1SR | 869238 | 10/2011 | 08/05/2011 | 100.09 | 100.09 | 100.18 | 1 |
| LG&E | C1SR | 869239 | 10/2011 | 08/05/2011 | 100.09 | 99.95 | 100.11 | 1 |
| LG&E | C1SR | 869240 | 10/2011 | 08/05/2011 | 100.09 | 100.11 | 100.23 | 1 |
| LG&E | C1SR | 869241 | 10/2011 | 08/05/2011 | 100.09 | 100.01 | 100.09 | 1 |
| LG&E | C1SR | 869242 | 10/2011 | 08/05/2011 | 100.09 | 99.96 | 100.04 | 1 |
| LG&E | C1SR | 869243 | 10/2011 | 08/05/2011 | 100.08 | 99.97 | 100.05 | 1 |
| LG&E | C1SR | 869244 | 10/2011 | 08/05/2011 | 100.06 | 99.96 | 100.02 | 1 |
| LG&E | C1SR | 869245 | 10/2011 | 08/05/2011 | 100.06 | 99.85 | 100.04 | 1 |
| LG&E | C1SR | 869246 | 10/2011 | 08/05/2011 | 100.08 | 99.90 | 100.09 | 1 |
| LG&E | C1SR | 869247 | 10/2011 | 08/05/2011 | 100.06 | 100.04 | 100.15 | 1 |
| LG&E | C1SR | 869248 | 10/2011 | 08/05/2011 | 100.09 | 100.00 | 100.14 | 1 |

| | | | | | | | | |
|------|------|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1SR | 869249 | 10/2011 | 08/05/2011 | 100.06 | 99.94 | 99.95 | 1 |
| LG&E | C1SR | 869250 | 10/2011 | 08/05/2011 | 100.05 | 99.96 | 100.00 | 1 |
| LG&E | C1SR | 869251 | 10/2011 | 08/05/2011 | 100.09 | 100.06 | 100.26 | 1 |
| LG&E | C1SR | 869252 | 10/2011 | 08/05/2011 | 100.08 | 100.03 | 99.89 | 1 |
| LG&E | C1SR | 869253 | 10/2011 | 08/05/2011 | 100.06 | 99.97 | 100.02 | 1 |
| LG&E | C1SR | 869254 | 10/2011 | 08/05/2011 | 100.09 | 99.99 | 100.02 | 1 |
| LG&E | C1SR | 869255 | 10/2011 | 08/05/2011 | 100.07 | 99.92 | 100.07 | 1 |
| LG&E | C1SR | 869256 | 10/2011 | 08/05/2011 | 100.09 | 100.00 | 100.05 | 1 |
| LG&E | C1SR | 869257 | 10/2011 | 08/05/2011 | 100.07 | 99.97 | 99.98 | 1 |
| LG&E | C1SR | 869258 | 10/2011 | 08/05/2011 | 100.07 | 100.02 | 100.20 | 1 |
| LG&E | C1SR | 869259 | 10/2011 | 08/05/2011 | 100.10 | 100.10 | 100.21 | 1 |
| LG&E | C1SR | 869260 | 10/2011 | 08/05/2011 | 100.07 | 100.08 | 100.21 | 1 |
| LG&E | C1SR | 869261 | 10/2011 | 08/05/2011 | 100.08 | 100.03 | 100.14 | 1 |
| LG&E | C1SR | 869262 | 10/2011 | 08/05/2011 | 100.09 | 99.93 | 100.05 | 1 |
| LG&E | C1SR | 869263 | 10/2011 | 08/05/2011 | 100.07 | 100.06 | 100.14 | 1 |
| LG&E | C1SR | 869264 | 10/2011 | 08/05/2011 | 100.08 | 100.02 | 99.96 | 1 |
| LG&E | C1SR | 869265 | 10/2011 | 08/05/2011 | 100.10 | 99.91 | 100.13 | 1 |
| LG&E | C1SR | 869266 | 10/2011 | 08/05/2011 | 100.08 | 100.06 | 100.17 | 1 |
| LG&E | C1SR | 869267 | 10/2011 | 08/05/2011 | 100.05 | 100.00 | 100.07 | 1 |
| LG&E | C1SR | 869268 | 10/2011 | 08/05/2011 | 100.09 | 100.05 | 100.20 | 1 |
| LG&E | C1SR | 869269 | 10/2011 | 08/05/2011 | 100.09 | 99.97 | 100.11 | 1 |
| LG&E | C1SR | 869270 | 10/2011 | 08/05/2011 | 100.07 | 100.07 | 100.12 | 1 |
| LG&E | C1SR | 869271 | 10/2011 | 08/05/2011 | 100.09 | 100.00 | 100.10 | 1 |
| LG&E | C1SR | 869272 | 10/2011 | 08/05/2011 | 100.08 | 99.97 | 99.97 | 1 |
| LG&E | C1SR | 869273 | 10/2011 | 08/05/2011 | 100.07 | 99.95 | 100.08 | 1 |
| LG&E | C1SR | 869274 | 10/2011 | 08/05/2011 | 100.08 | 100.03 | 100.17 | 1 |
| LG&E | C1SR | 869275 | 10/2011 | 08/05/2011 | 100.07 | 99.91 | 100.06 | 1 |
| LG&E | C1SR | 869276 | 10/2011 | 08/05/2011 | 100.08 | 100.05 | 100.14 | 1 |
| LG&E | C1SR | 869277 | 10/2011 | 08/05/2011 | 100.06 | 99.98 | 100.08 | 1 |
| LG&E | C1SR | 869278 | 10/2011 | 08/05/2011 | 100.06 | 99.96 | 99.97 | 1 |

| | | | | | | | | |
|------|------|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1SR | 869279 | 10/2011 | 08/05/2011 | 100.06 | 100.03 | 100.12 | 1 |
| LG&E | C1SR | 869280 | 10/2011 | 08/05/2011 | 100.09 | 100.04 | 100.15 | 1 |
| LG&E | C1SR | 869281 | 10/2011 | 08/05/2011 | 100.08 | 100.04 | 100.00 | 1 |
| LG&E | C1SR | 869282 | 10/2011 | 08/05/2011 | 100.07 | 99.95 | 100.03 | 1 |
| LG&E | C1SR | 869283 | 10/2011 | 08/05/2011 | 100.09 | 100.08 | 100.14 | 1 |
| LG&E | C1SR | 869284 | 10/2011 | 08/05/2011 | 100.08 | 100.13 | 100.08 | 1 |
| LG&E | C1SR | 869285 | 10/2011 | 08/05/2011 | 100.06 | 99.91 | 100.12 | 1 |
| LG&E | C1SR | 869286 | 10/2011 | 08/05/2011 | 100.08 | 99.94 | 99.97 | 1 |
| LG&E | C1SR | 869287 | 10/2011 | 08/05/2011 | 100.06 | 99.93 | 100.01 | 1 |
| LG&E | C1SR | 869288 | 10/2011 | 08/05/2011 | 100.06 | 100.05 | 100.08 | 1 |
| LG&E | C1SR | 869289 | 10/2011 | 08/05/2011 | 100.08 | 99.93 | 100.07 | 1 |
| LG&E | C1SR | 869290 | 10/2011 | 08/05/2011 | 100.06 | 99.90 | 99.94 | 1 |
| LG&E | C1SR | 869291 | 10/2011 | 08/05/2011 | 100.05 | 99.97 | 100.05 | 1 |
| LG&E | C1SR | 869292 | 10/2011 | 08/05/2011 | 100.09 | 99.90 | 99.92 | 1 |
| LG&E | C1SR | 869293 | 10/2011 | 08/05/2011 | 100.05 | 100.05 | 100.07 | 1 |
| LG&E | C1SR | 869294 | 10/2011 | 08/05/2011 | 100.07 | 99.93 | 100.11 | 1 |
| LG&E | C1SR | 869295 | 10/2011 | 08/05/2011 | 100.07 | 99.98 | 100.04 | 1 |
| LG&E | C1SR | 869296 | 10/2011 | 08/05/2011 | 100.05 | 100.04 | 100.10 | 1 |
| LG&E | C1SR | 869297 | 10/2011 | 08/05/2011 | 100.09 | 99.94 | 100.04 | 1 |
| LG&E | C1SR | 869298 | 10/2011 | 08/05/2011 | 100.08 | 99.99 | 100.03 | 1 |
| LG&E | C1SR | 869299 | 10/2011 | 08/05/2011 | 100.08 | 99.87 | 100.05 | 1 |
| LG&E | C1SR | 869300 | 10/2011 | 08/05/2011 | 100.10 | 100.04 | 99.91 | 1 |
| LG&E | C1SR | 869301 | 10/2011 | 08/05/2011 | 100.09 | 100.17 | 100.15 | 1 |
| LG&E | C1SR | 869302 | 10/2011 | 08/05/2011 | 100.08 | 100.00 | 100.03 | 1 |
| LG&E | C1SR | 869303 | 10/2011 | 08/05/2011 | 100.06 | 100.06 | 100.15 | 1 |
| LG&E | C1SR | 869304 | 10/2011 | 08/05/2011 | 100.07 | 100.00 | 100.04 | 1 |
| LG&E | C1SR | 869305 | 10/2011 | 08/05/2011 | 100.07 | 99.95 | 100.06 | 1 |
| LG&E | C1SR | 869306 | 10/2011 | 08/05/2011 | 100.07 | 100.07 | 100.13 | 1 |
| LG&E | C1SR | 869307 | 10/2011 | 08/05/2011 | 100.07 | 99.93 | 100.05 | 1 |
| LG&E | C1SR | 869308 | 10/2011 | 08/05/2011 | 100.07 | 100.01 | 100.00 | 1 |

| | | | | | | | | |
|------|------|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1SR | 869309 | 10/2011 | 08/05/2011 | 100.06 | 100.02 | 100.07 | 1 |
| LG&E | C1SR | 869310 | 10/2011 | 08/05/2011 | 100.07 | 99.97 | 100.01 | 1 |
| LG&E | C1SR | 869311 | 10/2011 | 08/05/2011 | 100.07 | 99.86 | 99.88 | 1 |
| LG&E | C1SR | 869312 | 10/2011 | 08/05/2011 | 100.07 | 100.01 | 100.19 | 1 |
| LG&E | C1SR | 869313 | 10/2011 | 08/05/2011 | 100.09 | 100.09 | 100.16 | 1 |
| LG&E | C1SR | 869314 | 10/2011 | 08/05/2011 | 100.08 | 99.93 | 100.01 | 1 |
| LG&E | C1SR | 869315 | 10/2011 | 08/05/2011 | 100.09 | 100.11 | 100.16 | 1 |
| LG&E | C1SR | 869316 | 10/2011 | 08/05/2011 | 100.07 | 100.04 | 100.13 | 1 |
| LG&E | C1SR | 869317 | 10/2011 | 08/05/2011 | 100.09 | 99.94 | 100.08 | 1 |
| LG&E | C1SR | 869318 | 10/2011 | 08/05/2011 | 100.09 | 99.96 | 100.05 | 1 |
| LG&E | C1SR | 869319 | 10/2011 | 08/05/2011 | 100.08 | 99.94 | 100.09 | 1 |
| LG&E | C1SR | 869320 | 10/2011 | 08/05/2011 | 100.09 | 99.96 | 100.04 | 1 |
| LG&E | C1SR | 869321 | 10/2011 | 08/05/2011 | 100.09 | 100.06 | 100.15 | 1 |
| LG&E | C1SR | 869322 | 10/2011 | 08/05/2011 | 100.08 | 99.96 | 100.04 | 1 |
| LG&E | C1SR | 869323 | 10/2011 | 08/05/2011 | 100.05 | 100.07 | 100.06 | 1 |
| LG&E | C1SR | 869324 | 10/2011 | 08/05/2011 | 100.06 | 100.04 | 100.15 | 1 |
| LG&E | C1SR | 869325 | 10/2011 | 08/05/2011 | 100.07 | 99.87 | 100.16 | 1 |
| LG&E | C1SR | 869326 | 10/2011 | 08/05/2011 | 100.09 | 99.98 | 100.12 | 1 |
| LG&E | C1SR | 869327 | 10/2011 | 08/05/2011 | 100.06 | 100.06 | 100.13 | 1 |
| LG&E | C1SR | 869328 | 10/2011 | 08/05/2011 | 100.06 | 100.07 | 100.15 | 1 |
| LG&E | C1SR | 869329 | 10/2011 | 08/05/2011 | 100.09 | 99.96 | 100.00 | 1 |
| LG&E | C1SR | 869330 | 10/2011 | 08/05/2011 | 100.07 | 100.00 | 100.10 | 1 |
| LG&E | C1SR | 869331 | 10/2011 | 08/05/2011 | 100.08 | 100.05 | 100.18 | 1 |
| LG&E | C1SR | 869332 | 10/2011 | 08/05/2011 | 100.08 | 99.96 | 99.93 | 1 |
| LG&E | C1SR | 869333 | 10/2011 | 08/05/2011 | 100.05 | 99.89 | 99.97 | 1 |
| LG&E | C1SR | 869334 | 10/2011 | 08/05/2011 | 100.09 | 100.09 | 100.17 | 1 |
| LG&E | C1SR | 869335 | 10/2011 | 08/05/2011 | 100.09 | 99.95 | 100.05 | 1 |
| LG&E | C1SR | 869336 | 10/2011 | 08/05/2011 | 100.06 | 99.99 | 100.08 | 1 |
| LG&E | C1SR | 869337 | 10/2011 | 08/05/2011 | 100.06 | 99.89 | 100.06 | 1 |
| LG&E | C1SR | 869338 | 10/2011 | 08/05/2011 | 100.05 | 99.88 | 99.93 | 1 |

| | | | | | | | | |
|------|------|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1SR | 869339 | 10/2011 | 08/05/2011 | 100.06 | 99.94 | 99.92 | 1 |
| LG&E | C1SR | 869340 | 10/2011 | 08/05/2011 | 100.08 | 99.99 | 100.00 | 1 |
| LG&E | C1SR | 869341 | 10/2011 | 08/05/2011 | 100.08 | 99.80 | 100.14 | 1 |
| LG&E | C1SR | 869342 | 10/2011 | 08/05/2011 | 100.05 | 99.97 | 99.94 | 1 |
| LG&E | C1SR | 869343 | 10/2011 | 08/05/2011 | 100.09 | 100.13 | 100.14 | 1 |
| LG&E | C1SR | 869344 | 10/2011 | 08/05/2011 | 100.06 | 99.84 | 100.12 | 1 |
| LG&E | C1SR | 869345 | 10/2011 | 08/05/2011 | 100.07 | 99.85 | 100.14 | 1 |
| LG&E | C1SR | 869346 | 10/2011 | 08/05/2011 | 100.05 | 99.89 | 99.95 | 1 |
| LG&E | C1SR | 869347 | 10/2011 | 08/05/2011 | 100.06 | 100.09 | 100.16 | 1 |
| LG&E | C1SR | 869348 | 10/2011 | 08/05/2011 | 100.08 | 100.13 | 100.17 | 1 |
| LG&E | C1SR | 869349 | 10/2011 | 08/05/2011 | 100.08 | 100.03 | 100.14 | 1 |
| LG&E | C1SR | 869350 | 10/2011 | 08/05/2011 | 100.05 | 99.90 | 100.06 | 1 |
| LG&E | C1SR | 869351 | 10/2011 | 08/05/2011 | 100.08 | 100.01 | 100.12 | 1 |
| LG&E | C1SR | 869352 | 10/2011 | 08/05/2011 | 100.09 | 99.89 | 99.92 | 1 |
| LG&E | C1SR | 869353 | 10/2011 | 08/05/2011 | 100.05 | 99.91 | 100.00 | 1 |
| LG&E | C1SR | 869354 | 10/2011 | 08/05/2011 | 100.10 | 99.99 | 100.09 | 1 |
| LG&E | C1SR | 869355 | 10/2011 | 08/05/2011 | 100.08 | 100.09 | 100.14 | 1 |
| LG&E | C1SR | 869356 | 10/2011 | 08/05/2011 | 100.08 | 100.00 | 99.96 | 1 |
| LG&E | C1SR | 869357 | 10/2011 | 08/05/2011 | 100.09 | 99.95 | 100.09 | 1 |
| LG&E | C1SR | 869358 | 10/2011 | 08/05/2011 | 100.05 | 99.92 | 100.03 | 1 |
| LG&E | C1SR | 869359 | 10/2011 | 08/05/2011 | 100.07 | 100.02 | 100.07 | 1 |
| LG&E | C1SR | 869360 | 10/2011 | 08/05/2011 | 100.09 | 100.01 | 100.16 | 1 |
| LG&E | C1SR | 869361 | 10/2011 | 08/05/2011 | 100.09 | 100.08 | 100.19 | 1 |
| LG&E | C1SR | 869362 | 10/2011 | 08/05/2011 | 100.08 | 100.08 | 100.24 | 1 |
| LG&E | C1SR | 869363 | 10/2011 | 08/05/2011 | 100.06 | 100.05 | 100.11 | 1 |
| LG&E | C1SR | 869364 | 10/2011 | 08/05/2011 | 100.08 | 100.09 | 100.16 | 1 |
| LG&E | C1SR | 869365 | 10/2011 | 08/05/2011 | 100.10 | 100.03 | 100.07 | 1 |
| LG&E | C1SR | 869366 | 10/2011 | 08/05/2011 | 100.09 | 99.91 | 100.00 | 1 |
| LG&E | C1SR | 869367 | 10/2011 | 08/05/2011 | 100.07 | 100.01 | 100.04 | 1 |
| LG&E | C1SR | 869368 | 10/2011 | 08/05/2011 | 100.07 | 99.96 | 100.10 | 1 |

| | | | | | | | | |
|------|------|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1SR | 869369 | 10/2011 | 08/05/2011 | 100.07 | 99.95 | 100.06 | 1 |
| LG&E | C1SR | 869370 | 10/2011 | 08/05/2011 | 100.07 | 100.05 | 100.12 | 1 |
| LG&E | C1SR | 869371 | 10/2011 | 08/05/2011 | 100.10 | 100.08 | 100.12 | 1 |
| LG&E | C1SR | 869372 | 10/2011 | 08/05/2011 | 100.05 | 99.94 | 100.12 | 1 |
| LG&E | C1SR | 869373 | 10/2011 | 08/05/2011 | 100.06 | 100.00 | 100.04 | 1 |
| LG&E | C1SR | 869374 | 10/2011 | 08/05/2011 | 100.09 | 100.03 | 99.94 | 1 |
| LG&E | C1SR | 869375 | 10/2011 | 08/05/2011 | 100.09 | 100.05 | 100.14 | 1 |
| LG&E | C1SR | 869376 | 10/2011 | 08/05/2011 | 100.10 | 100.04 | 100.10 | 1 |
| LG&E | C1SR | 869377 | 10/2011 | 08/05/2011 | 100.07 | 99.89 | 100.06 | 1 |
| LG&E | C1SR | 869378 | 10/2011 | 08/05/2011 | 100.07 | 99.97 | 99.99 | 1 |
| LG&E | C1SR | 869379 | 10/2011 | 08/05/2011 | 100.09 | 100.08 | 100.18 | 1 |
| LG&E | C1SR | 869380 | 10/2011 | 08/05/2011 | 100.07 | 100.02 | 100.18 | 1 |
| LG&E | C1SR | 869381 | 10/2011 | 08/05/2011 | 100.08 | 99.94 | 100.09 | 1 |
| LG&E | C1SR | 869382 | 10/2011 | 08/05/2011 | 100.07 | 100.01 | 100.13 | 1 |
| LG&E | C1SR | 869383 | 10/2011 | 08/05/2011 | 100.07 | 100.06 | 100.16 | 1 |
| LG&E | C1SR | 869384 | 10/2011 | 08/05/2011 | 100.07 | 99.93 | 100.04 | 1 |
| LG&E | C1SR | 869385 | 10/2011 | 08/05/2011 | 100.05 | 99.90 | 100.11 | 1 |
| LG&E | C1SR | 869386 | 10/2011 | 08/05/2011 | 100.08 | 99.87 | 100.12 | 1 |
| LG&E | C1SR | 869387 | 10/2011 | 08/05/2011 | 100.10 | 99.97 | 100.01 | 1 |
| LG&E | C1SR | 869388 | 10/2011 | 08/05/2011 | 100.10 | 100.01 | 100.04 | 1 |
| LG&E | C1SR | 869389 | 10/2011 | 08/05/2011 | 100.08 | 100.12 | 100.22 | 1 |
| LG&E | C1SR | 869390 | 10/2011 | 08/05/2011 | 100.07 | 99.96 | 100.08 | 1 |
| LG&E | C1SR | 869391 | 10/2011 | 08/05/2011 | 100.06 | 99.95 | 99.99 | 1 |
| LG&E | C1SR | 869392 | 10/2011 | 08/05/2011 | 100.09 | 100.11 | 100.13 | 1 |
| LG&E | C1SR | 869393 | 10/2011 | 08/05/2011 | 100.06 | 99.91 | 99.92 | 1 |
| LG&E | C1SR | 869394 | 10/2011 | 08/05/2011 | 100.11 | 100.08 | 100.18 | 1 |
| LG&E | C1SR | 869395 | 10/2011 | 08/05/2011 | 100.07 | 100.11 | 100.13 | 1 |
| LG&E | C1SR | 869396 | 10/2011 | 08/05/2011 | 100.08 | 99.88 | 100.08 | 1 |
| LG&E | C1SR | 869397 | 10/2011 | 08/05/2011 | 100.10 | 100.01 | 99.97 | 1 |
| LG&E | C1SR | 869398 | 10/2011 | 08/05/2011 | 100.09 | 99.99 | 100.03 | 1 |

| | | | | | | | | |
|------|------|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1SR | 869399 | 10/2011 | 08/05/2011 | 100.10 | 100.08 | 100.23 | 1 |
| LG&E | C1SR | 869400 | 10/2011 | 08/05/2011 | 100.07 | 100.03 | 100.13 | 1 |
| LG&E | C1SR | 869401 | 10/2011 | 08/05/2011 | 100.09 | 100.08 | 100.14 | 1 |
| LG&E | C1SR | 869402 | 10/2011 | 08/05/2011 | 100.07 | 100.01 | 100.07 | 1 |
| LG&E | C1SR | 869403 | 10/2011 | 08/05/2011 | 100.09 | 99.91 | 100.07 | 1 |
| LG&E | C1SR | 869404 | 10/2011 | 08/05/2011 | 100.07 | 99.91 | 100.09 | 1 |
| LG&E | C1SR | 869405 | 10/2011 | 08/05/2011 | 100.09 | 100.09 | 100.17 | 1 |
| LG&E | C1SR | 869406 | 10/2011 | 08/05/2011 | 100.09 | 99.90 | 100.14 | 1 |
| LG&E | C1SR | 869407 | 10/2011 | 08/05/2011 | 100.07 | 99.99 | 100.01 | 1 |
| LG&E | C1SR | 869408 | 10/2011 | 08/05/2011 | 100.05 | 99.91 | 100.07 | 1 |
| LG&E | C1SR | 869409 | 10/2011 | 08/05/2011 | 100.06 | 99.89 | 100.07 | 1 |
| LG&E | C1SR | 869410 | 10/2011 | 08/05/2011 | 100.06 | 99.91 | 100.08 | 1 |
| LG&E | C1SR | 869411 | 10/2011 | 08/05/2011 | 100.06 | 99.91 | 100.07 | 1 |
| LG&E | C1SR | 869412 | 10/2011 | 08/05/2011 | 100.08 | 100.04 | 100.15 | 1 |
| LG&E | C1SR | 869413 | 10/2011 | 08/05/2011 | 100.10 | 99.95 | 100.01 | 1 |
| LG&E | C1SR | 869414 | 10/2011 | 08/05/2011 | 100.05 | 99.98 | 100.16 | 1 |
| LG&E | C1SR | 869415 | 10/2011 | 08/05/2011 | 100.09 | 99.92 | 99.95 | 1 |
| LG&E | C1SR | 869416 | 10/2011 | 08/05/2011 | 100.10 | 99.88 | 100.05 | 1 |
| LG&E | C1SR | 869417 | 10/2011 | 08/05/2011 | 100.06 | 100.01 | 100.11 | 1 |
| LG&E | C1SR | 869418 | 10/2011 | 08/05/2011 | 100.10 | 99.96 | 100.08 | 1 |
| LG&E | C1SR | 869419 | 10/2011 | 08/05/2011 | 100.08 | 100.00 | 100.10 | 1 |
| LG&E | C1SR | 869420 | 10/2011 | 08/05/2011 | 100.07 | 100.07 | 100.19 | 1 |
| LG&E | C1SR | 869421 | 10/2011 | 08/05/2011 | 100.06 | 100.03 | 100.16 | 1 |
| LG&E | C1SR | 869422 | 10/2011 | 08/05/2011 | 100.07 | 100.01 | 99.96 | 1 |
| LG&E | C1SR | 869423 | 10/2011 | 08/05/2011 | 100.07 | 100.06 | 100.16 | 1 |
| LG&E | C1SR | 869424 | 10/2011 | 08/05/2011 | 100.05 | 100.06 | 100.20 | 1 |
| LG&E | C1SR | 869425 | 10/2011 | 08/05/2011 | 100.09 | 100.05 | 100.22 | 1 |
| LG&E | C1SR | 869426 | 10/2011 | 08/05/2011 | 100.10 | 100.02 | 99.97 | 1 |
| LG&E | C1SR | 869427 | 10/2011 | 08/05/2011 | 100.09 | 99.94 | 100.07 | 1 |
| LG&E | C1SR | 869428 | 10/2011 | 08/05/2011 | 100.08 | 100.04 | 100.07 | 1 |

| | | | | | | | | |
|------|------|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1SR | 869429 | 10/2011 | 08/05/2011 | 100.06 | 100.03 | 100.15 | 1 |
| LG&E | C1SR | 869430 | 10/2011 | 08/05/2011 | 100.08 | 99.92 | 100.01 | 1 |
| LG&E | C1SR | 869431 | 10/2011 | 08/05/2011 | 100.10 | 100.04 | 100.20 | 1 |
| LG&E | C1SR | 869432 | 10/2011 | 08/05/2011 | 100.09 | 99.99 | 99.98 | 1 |
| LG&E | C1SR | 869433 | 10/2011 | 08/05/2011 | 100.06 | 100.03 | 100.10 | 1 |
| LG&E | C1SR | 869434 | 10/2011 | 08/05/2011 | 100.08 | 99.95 | 100.00 | 1 |
| LG&E | C1SR | 869435 | 10/2011 | 08/05/2011 | 100.08 | 99.92 | 100.17 | 1 |
| LG&E | C1SR | 869436 | 10/2011 | 08/05/2011 | 100.09 | 99.98 | 100.24 | 1 |
| LG&E | C1SR | 869437 | 10/2011 | 08/05/2011 | 100.06 | 99.94 | 100.01 | 1 |
| LG&E | C1SR | 869438 | 10/2011 | 08/05/2011 | 100.05 | 99.92 | 99.97 | 1 |
| LG&E | C1SR | 869439 | 10/2011 | 08/05/2011 | 100.05 | 99.94 | 100.01 | 1 |
| LG&E | C1SR | 869440 | 10/2011 | 08/05/2011 | 100.08 | 100.06 | 100.12 | 1 |
| LG&E | C1SR | 869441 | 10/2011 | 08/05/2011 | 100.05 | 99.94 | 99.98 | 1 |
| LG&E | C1SR | 869442 | 10/2011 | 08/05/2011 | 100.10 | 100.14 | 100.19 | 1 |
| LG&E | C1SR | 869443 | 10/2011 | 08/05/2011 | 100.06 | 100.06 | 100.11 | 1 |
| LG&E | C1SR | 869444 | 10/2011 | 08/05/2011 | 100.09 | 99.91 | 99.93 | 1 |
| LG&E | C1SR | 869445 | 10/2011 | 08/05/2011 | 100.06 | 100.04 | 100.14 | 1 |
| LG&E | C1SR | 869446 | 10/2011 | 08/05/2011 | 100.06 | 99.95 | 99.99 | 1 |
| LG&E | C1SR | 869447 | 10/2011 | 08/05/2011 | 100.06 | 99.99 | 100.05 | 1 |
| LG&E | C1SR | 869448 | 10/2011 | 08/05/2011 | 100.08 | 99.95 | 100.05 | 1 |
| LG&E | C1SR | 869449 | 10/2011 | 08/05/2011 | 100.08 | 100.12 | 100.19 | 1 |
| LG&E | C1SR | 869450 | 10/2011 | 08/05/2011 | 100.06 | 99.88 | 100.09 | 1 |
| LG&E | C1SR | 869451 | 10/2011 | 08/05/2011 | 100.05 | 99.94 | 100.00 | 1 |
| LG&E | C1SR | 869452 | 10/2011 | 08/05/2011 | 100.10 | 99.91 | 100.10 | 1 |
| LG&E | C1SR | 869453 | 10/2011 | 08/05/2011 | 100.10 | 100.14 | 100.22 | 1 |
| LG&E | C1SR | 869454 | 10/2011 | 08/05/2011 | 100.06 | 99.89 | 100.07 | 1 |
| LG&E | C1SR | 869455 | 10/2011 | 08/05/2011 | 100.06 | 100.05 | 100.13 | 1 |
| LG&E | C1SR | 869456 | 10/2011 | 08/05/2011 | 100.08 | 100.02 | 100.11 | 1 |
| LG&E | C1SR | 869457 | 10/2011 | 08/05/2011 | 100.08 | 99.88 | 99.98 | 1 |
| LG&E | C1SR | 869458 | 10/2011 | 08/05/2011 | 100.07 | 99.94 | 100.12 | 1 |

| | | | | | | | | |
|------|------|--------|---------|------------|--------|--------|--------|---|
| LG&E | C1SR | 869459 | 10/2011 | 08/05/2011 | 100.07 | 99.86 | 100.21 | 1 |
| LG&E | C1SR | 869460 | 10/2011 | 08/05/2011 | 100.07 | 100.00 | 99.93 | 1 |
| LG&E | C1SR | 869461 | 10/2011 | 08/05/2011 | 100.07 | 99.92 | 100.02 | 1 |
| LG&E | C1SR | 869462 | 10/2011 | 08/05/2011 | 100.06 | 99.98 | 100.01 | 1 |
| LG&E | C1SR | 869463 | 10/2011 | 08/05/2011 | 100.10 | 99.94 | 100.10 | 1 |
| LG&E | C1SR | 869464 | 10/2011 | 08/05/2011 | 100.08 | 99.87 | 99.96 | 1 |
| LG&E | C1SR | 869465 | 10/2011 | 08/05/2011 | 100.08 | 99.95 | 100.01 | 1 |
| LG&E | C1SR | 869466 | 10/2011 | 08/05/2011 | 100.09 | 99.97 | 100.00 | 1 |
| LG&E | C1SR | 869467 | 10/2011 | 08/05/2011 | 100.08 | 99.99 | 100.12 | 1 |
| LG&E | C1SR | 869468 | 10/2011 | 08/05/2011 | 100.10 | 99.93 | 100.12 | 1 |
| LG&E | C1SR | 869469 | 10/2011 | 08/05/2011 | 100.10 | 100.04 | 100.17 | 1 |
| LG&E | C1SR | 869470 | 10/2011 | 08/05/2011 | 100.07 | 99.98 | 100.16 | 1 |
| LG&E | C1SR | 869471 | 10/2011 | 08/05/2011 | 100.09 | 99.96 | 100.02 | 1 |
| LG&E | C1SR | 869472 | 10/2011 | 08/05/2011 | 100.05 | 100.00 | 100.03 | 1 |
| LG&E | C1SR | 869473 | 10/2011 | 08/05/2011 | 100.05 | 99.81 | 99.94 | 1 |
| LG&E | C1SR | 869474 | 10/2011 | 08/05/2011 | 100.07 | 99.94 | 100.06 | 1 |
| LG&E | C1SR | 869475 | 10/2011 | 08/05/2011 | 100.08 | 100.11 | 100.16 | 1 |
| LG&E | C1SR | 869476 | 10/2011 | 08/05/2011 | 100.08 | 99.99 | 99.92 | 1 |
| LG&E | C1SR | 869477 | 10/2011 | 08/05/2011 | 100.07 | 100.03 | 100.11 | 1 |
| LG&E | C1SR | 869478 | 10/2011 | 08/05/2011 | 100.05 | 99.87 | 100.03 | 1 |
| LG&E | C1SR | 869479 | 10/2011 | 08/05/2011 | 100.06 | 99.93 | 100.08 | 1 |
| LG&E | C1SR | 869480 | 10/2011 | 08/05/2011 | 100.08 | 99.97 | 100.00 | 1 |
| LG&E | C1SR | 869481 | 10/2011 | 08/05/2011 | 100.10 | 100.01 | 100.16 | 1 |
| LG&E | C1SR | 869482 | 10/2011 | 08/05/2011 | 100.09 | 100.08 | 100.19 | 1 |
| LG&E | C1SR | 869483 | 10/2011 | 08/05/2011 | 100.08 | 100.00 | 100.04 | 1 |
| LG&E | C1SR | 869484 | 10/2011 | 08/05/2011 | 100.05 | 99.97 | 100.05 | 1 |
| LG&E | C1SR | 869485 | 10/2011 | 08/05/2011 | 100.10 | 99.91 | 100.17 | 1 |
| LG&E | C1SR | 869486 | 10/2011 | 08/05/2011 | 100.09 | 99.99 | 99.93 | 1 |
| LG&E | C1SR | 869487 | 10/2011 | 08/05/2011 | 100.05 | 100.02 | 100.12 | 1 |
| LG&E | C1SR | 869488 | 10/2011 | 08/05/2011 | 100.09 | 100.12 | 100.10 | 1 |

| | | | | | | | | |
|----------------|--------|--------|---------|------------|--------|--------|--------|-------|
| LG&E | C1SR | 869489 | 10/2011 | 08/05/2011 | 100.08 | -99.88 | 99.93 | 1 |
| LG&E | C1SR | 869490 | 10/2011 | 08/05/2011 | 100.07 | 100.03 | 100.08 | 1 |
| LG&E | C1SR | 869491 | 10/2011 | 08/05/2011 | 100.06 | 99.94 | 99.92 | 1 |
| LG&E | C1SR | 869492 | 10/2011 | 08/05/2011 | 100.07 | 100.09 | 100.15 | 1 |
| LG&E | C1SR | 869493 | 10/2011 | 08/05/2011 | 100.07 | 99.86 | 100.02 | 1 |
| LG&E | C1SR | 869494 | 10/2011 | 08/05/2011 | 100.08 | 100.10 | 100.13 | 1 |
| LG&E | C1SR | 869495 | 10/2011 | 08/05/2011 | 100.10 | 99.97 | 100.05 | 1 |
| LG&E | C1SR | 869496 | 10/2011 | 08/05/2011 | 100.08 | 99.94 | 100.10 | 1 |
| LG&E | C1SR | 869497 | 10/2011 | 08/05/2011 | 100.07 | 100.10 | 100.15 | 1 |
| LG&E | C1SR | 869498 | 10/2011 | 08/05/2011 | 100.08 | 100.11 | 100.16 | 1 |
| LG&E | C1SR | 869499 | 10/2011 | 08/05/2011 | 100.08 | 99.93 | 100.09 | 1 |
| LG&E | C1SR | 869500 | 10/2011 | 08/05/2011 | 100.07 | 99.95 | 100.00 | 1 |
| LG&E | C1SR | 869501 | 10/2011 | 08/05/2011 | 100.06 | 99.91 | 100.05 | 1 |
| LG&E | C1SR | 869502 | 10/2011 | 08/05/2011 | 100.10 | 99.89 | 100.05 | 1 |
| LG&E | Result | | | | 100.08 | 99.99 | 100.08 | 3,120 |
| Overall Result | | | | | 100.08 | 99.99 | 100.08 | 3,120 |

ATTACHMENT
B

Sampling Test Results

LG&E
2011 SAMPLE
ELECTRIC METER SUMMARY

SAMPLE

In-Service Population

382,511

Divided into 48 Lots

Sample Quantity
Meters Tested
Meters Not Tested
Failed Lots
Failed Lot Meters

3,265
3,265
0
0
0

Louisville Gas and Electric

2011 Sample Test Program (01/01/2011) to (12/31/2011)

Device Category: F2S240V30AC200 Model Number: AB1 Division: 01 Sample Lot: 470 Lot Descr: LGE AB1 - 1
 In Service Population: 205 Sample Quantity: 15 Meters Tested: 15 Pass/ Fail: PASS

Test Results Per ANSI/ASQC Z1.9-1993

Double Specification Limit - Variability Unknown - Standard Deviation Method

One AQL Value for Both Upper and Lower Specification Limit Combined

AQL = 2.5% - Inspection Level II "E" # Normal Inspection

Page 1

Run Date: 01/02/2012

Run Time: 08:09:12 AM

| Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy |
|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|
| 725026 | 100.50 | 725085 | 100.70 | 725087 | 100.00 | 725167 | 99.80 | 725177 | 100.20 |
| 725185 | 100.10 | 725187 | 100.20 | 725203 | 100.40 | 725206 | 100.20 | 725252 | 99.50 |
| 725257 | 100.00 | 725343 | 99.70 | 725366 | 100.20 | 725417 | 99.70 | 725557 | 99.80 |

INFORMATION NEEDED

VALUE OBTAINED

| | |
|---|-----------|
| 1 Sample Size (N) | 15 |
| 2 Sum of Measurements: (Sum X) | 1501.00 |
| 3 Sum of Squared Measurements | 150201.58 |
| 4 Correction Factor (CF): Sum of Measurements Squared / N | 150200.07 |
| 5 Corrected Sum of Squares (SS) | 1.51 |
| 6 Variance (V) : SS/(N-1) | 0.1081 |
| 7 Estimate of Lot Standard Deviation(S): SQRT of V | 0.3288 |
| 8 Sample Mean(XBAR): Sum X/N | 100.07 |
| 9 Upper Specification Limit (U) | 102.00 |
| 10 Lower Specification Limit (L) | 98.00 |
| 11 Quality Index Upper (QU): (U-XBAR) / S | 5.88 |
| 12 Quality Index Lower (QL): (XBAR-L) / S | 6.29 |
| 13 Estimate of Lot Percent NCF Above U (PU) | 0.00 |
| 14 Estimate of Lot Percent NCF Below L (PL) | 0.00 |
| 15 Total Estimate Percent NCF. In Lot (P): PU+PL | 0.00 |
| 16 Maximum Allowable Percent NCF (M) | 6.55 |
| 17 Acceptability Criterion: Compare P with M | PASS |
| 18 The Lot Meets the Acceptability Criterion if P <= M | |
| 19 The Lot Fails the Acceptability Criterion if P > M | |

Louisville Gas and Electric

2011 Sample Test Program (01/01/2011) to (12/31/2011)

Device Category: F2S240V30AC200E Model Number: ALF (Trilliant) Division: 01 Sample Lot: 471 Lot Descr: LGE ALF - 1
 In Service Population: 1,564 Sample Quantity: 50 Meters Tested: 50 Pass/ Fail: PASS

Test Results Per ANSI/ASQC Z1.9-1993

Double Specification Limit - Variability Unknown - Standard Deviation Method

Page 2

One AQL Value for Both Upper and Lower Specification Limit Combined

Run Date: 01/02/2012

AQL = 2.5% - Inspection Level II "E" # Normal Inspection

Run Time: 08:09:12 AM

| Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy |
|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|
| 833382 | 100.00 | 833397 | 99.97 | 833461 | 100.05 | 833465 | 100.00 | 833507 | 100.10 |
| 833516 | 100.03 | 833600 | 100.00 | 833623 | 99.90 | 833626 | 100.00 | 833653 | 100.00 |
| 833731 | 100.00 | 833820 | 100.00 | 833863 | 100.00 | 833881 | 100.00 | 833916 | 99.90 |
| 833948 | 100.10 | 833978 | 100.00 | 834023 | 100.00 | 834032 | 99.97 | 834036 | 100.00 |
| 834078 | 100.00 | 834146 | 100.00 | 834147 | 99.90 | 834159 | 99.90 | 834164 | 100.01 |
| 834211 | 99.90 | 834311 | 100.00 | 834397 | 99.90 | 834470 | 100.00 | 834478 | 100.16 |
| 834548 | 99.90 | 834590 | 100.13 | 834603 | 100.00 | 834632 | 99.90 | 834654 | 100.00 |
| 834661 | 100.00 | 834688 | 100.00 | 834756 | 100.00 | 834785 | 100.00 | 834863 | 100.00 |
| 834901 | 100.00 | 835007 | 99.90 | 835031 | 100.10 | 835043 | 99.90 | 835061 | 100.00 |
| 835077 | 100.00 | 835102 | 100.00 | 835118 | 100.00 | 835178 | 99.90 | 863403 | 99.99 |

INFORMATION NEEDED

VALUE OBTAINED

| | |
|---|-----------|
| 1 Sample Size (N) | 50 |
| 2 Sum of Measurements: (Sum X) | 4999.51 |
| 3 Sum of Squared Measurements | 499902.19 |
| 4 Correction Factor (CF): Sum of Measurements Squared / N | 499902.00 |
| 5 Corrected Sum of Squares (SS) | 0.18 |
| 6 Variance (V) : SS/(N-1) | 0.0037 |
| 7 Estimate of Lot Standard Deviation(S): SQRT of V | 0.0611 |
| 8 Sample Mean (XBAR): Sum X/N | 99.99 |
| 9 Upper Specification Limit (U) | 102.00 |
| 10 Lower Specification Limit (L) | 98.00 |
| 11 Quality Index Upper (QU): (U-XBAR) / S | 32.88 |
| 12 Quality Index Lower (QL): (XBAR-L) / S | 32.56 |
| 13 Estimate of Lot Percent NCF Above U (PU) | 0.00 |
| 14 Estimate of Lot Percent NCF Below L (PL) | 0.00 |
| 15 Total Estimate Percent NCF. In Lot (P): PU+PL | 0.00 |
| 16 Maximum Allowable Percent NCF(M) | 5.21 |
| 17 Acceptability Criterion: Compare P with M | PASS |
| 18 The Lot Meets the Acceptability Criterion if P <= M | |
| 19 The Lot Fails the Acceptability Criterion if P > M | |

Louisville Gas and Electric

2011 Sample Test Program (01/01/2011) to (12/31/2011)

Device Category: F2S240V30AC200E Model Number: C1SR (ERT) Division: 01 Sample Lot: 472 Lot Descr: LGE C1S - 1
 In Service Population: 10,000 Sample Quantity: 75 Meters Tested: 75 Pass/ Fail: PASS

Test Results Per ANSI/ASQC Z1.9-1993

Double Specification Limit - Variability Unknown - Standard Deviation Method
 One AQL Value for Both Upper and Lower Specification Limit Combined
 AQL = 2.5% - Inspection Level II "E" # Normal Inspection

Page 3
 Run Date: 01/02/2012
 Run Time: 08:09:12 AM

| Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy |
|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|
| 754266 | 100.10 | 754305 | 100.00 | 754331 | 100.10 | 754433 | 100.00 | 754589 | 100.10 |
| 755498 | 100.00 | 755612 | 100.00 | 755631 | 100.20 | 755766 | 100.30 | 755813 | 100.10 |
| 755823 | 100.20 | 756038 | 100.10 | 756079 | 100.00 | 756147 | 100.00 | 766106 | 100.21 |
| 766776 | 100.20 | 766865 | 100.10 | 766998 | 99.80 | 767234 | 100.10 | 777004 | 100.10 |
| 777448 | 100.00 | 777456 | 100.10 | 777862 | 100.30 | 778275 | 100.20 | 778316 | 100.20 |
| 778579 | 100.30 | 778662 | 100.10 | 778790 | 100.00 | 778952 | 100.20 | 779279 | 100.10 |
| 779727 | 100.10 | 779779 | 100.00 | 779843 | 100.00 | 793799 | 100.30 | 793841 | 100.00 |
| 793926 | 100.10 | 793996 | 100.00 | 794068 | 99.90 | 794126 | 100.00 | 794237 | 100.00 |
| 794433 | 100.00 | 794564 | 99.90 | 794997 | 100.20 | 795104 | 100.20 | 795119 | 100.00 |
| 795297 | 100.10 | 795312 | 100.00 | 795344 | 100.20 | 795369 | 100.00 | 795489 | 100.10 |
| 795672 | 100.10 | 795695 | 100.00 | 795742 | 100.10 | 795858 | 100.10 | 795902 | 100.10 |
| 796135 | 100.10 | 796243 | 100.10 | 796373 | 100.10 | 796483 | 100.10 | 796498 | 100.30 |
| 796607 | 100.10 | 796719 | 100.20 | 796805 | 100.20 | 796847 | 100.00 | 796868 | 100.30 |
| 797069 | 100.00 | 797124 | 100.00 | 797161 | 100.10 | 797237 | 100.10 | 797321 | 100.10 |
| 797489 | 100.10 | 797490 | 100.20 | 797561 | 100.10 | 798287 | 100.10 | 798533 | 100.10 |

INFORMATION NEEDED

VALUE OBTAINED

| | |
|---|-----------|
| 1 Sample Size (N) | 75 |
| 2 Sum of Measurements: (Sum X) | 7507.11 |
| 3 Sum of Squared Measurements | 751423.43 |
| 4 Correction Factor (CF): Sum of Measurements Squared / N | 751422.67 |
| 5 Corrected Sum of Squares (SS) | 0.76 |
| 6 Variance (V) : SS/(N-1) | 0.0103 |
| 7 Estimate of Lot Standard Deviation(S): SQRT of V | 0.1013 |
| 8 Sample Mean(XBAR): Sum X/N | 100.09 |
| 9 Upper Specification Limit (U) | 102.00 |
| 10 Lower Specification Limit (L) | 98.00 |
| 11 Quality Index Upper (QU): (U-XBAR) / S | 18.80 |
| 12 Quality Index Lower (QL): (XBAR-L) / S | 20.67 |
| 13 Estimate of Lot Percent NCF Above U (PU) | 0.00 |
| 14 Estimate of Lot Percent NCF Below L (PL) | 0.00 |
| 15 Total Estimate Percent NCF. In Lot (P): PU+PL | 0.00 |
| 16 Maximum Allowable Percent NCF(M) | 4.83 |
| 17 Acceptability Criterion: Compare P with M | PASS |
| 18 The Lot Meets the Acceptability Criterion if P <= M | |
| 19 The Lot Fails the Acceptability Criterion if P > M | |

Louisville Gas and Electric

2011 Sample Test Program (01/01/2011) to (12/31/2011)

Device Category: F2S240V30AC200E Model Number: C1S Division: 01 Sample Lot: 473 Lot Descr: LGE C1S - 2
 In Service Population: 10,000 Sample Quantity: 75 Meters Tested: 75 Pass/ Fail: PASS

Test Results Per ANSI/ASQC Z1.9-1993

Double Specification Limit - Variability Unknown - Standard Deviation Method

One AQL Value for Both Upper and Lower Specification Limit Combined

AQL = 2.5% - Inspection Level II "E" # Normal Inspection

Page 4

Run Date: 01/02/2012

Run Time: 08:09:12 AM

| Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy |
|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|
| 798842 | 100.00 | 798853 | 100.10 | 799245 | 100.10 | 799257 | 100.00 | 799428 | 100.10 |
| 809048 | 100.30 | 809242 | 100.10 | 809254 | 100.10 | 809309 | 100.10 | 809408 | 100.00 |
| 843284 | 99.96 | 843334 | 100.00 | 843420 | 100.10 | 843525 | 100.00 | 843636 | 99.90 |
| 843874 | 100.00 | 843923 | 100.00 | 844024 | 100.00 | 844362 | 100.10 | 845205 | 99.90 |
| 845300 | 100.00 | 845343 | 100.00 | 845660 | 100.10 | 845722 | 100.00 | 845887 | 100.00 |
| 846017 | 100.00 | 846070 | 100.00 | 846096 | 100.10 | 846228 | 100.10 | 846616 | 100.10 |
| 846624 | 100.10 | 846853 | 100.10 | 846919 | 99.90 | 847640 | 99.80 | 847827 | 100.10 |
| 847878 | 100.10 | 847899 | 99.90 | 847990 | 100.10 | 848280 | 99.90 | 848443 | 100.00 |
| 848547 | 99.80 | 848601 | 100.00 | 848612 | 100.00 | 848616 | 100.00 | 848673 | 100.00 |
| 848765 | 99.90 | 848802 | 100.00 | 848858 | 99.90 | 848923 | 100.00 | 849725 | 100.10 |
| 849792 | 100.10 | 850221 | 100.00 | 850608 | 100.00 | 850911 | 100.10 | 851364 | 100.00 |
| 851368 | 100.10 | 852135 | 100.10 | 852181 | 100.00 | 852218 | 100.10 | 852238 | 100.10 |
| 852330 | 100.20 | 852675 | 100.00 | 852691 | 100.00 | 852709 | 99.90 | 852874 | 99.90 |
| 852968 | 100.10 | 853039 | 99.80 | 853059 | 100.10 | 854543 | 100.10 | 854553 | 100.10 |
| 854634 | 100.10 | 854728 | 100.00 | 854736 | 100.10 | 854794 | 100.10 | 854818 | 100.10 |

INFORMATION NEEDED

VALUE OBTAINED

| | |
|---|-----------|
| 1 Sample Size (N) | 75 |
| 2 Sum of Measurements: (Sum X) | 7502.16 |
| 3 Sum of Squared Measurements | 750432.66 |
| 4 Correction Factor (CF): Sum of Measurements Squared / N | 750432.06 |
| 5 Corrected Sum of Squares (SS) | 0.60 |
| 6 Variance (V) : SS/(N-1) | 0.0081 |
| 7 Estimate of Lot Standard Deviation(S): SQRT of V | 0.0900 |
| 8 Sample Mean(XBAR): Sum X/N | 100.03 |
| 9 Upper Specification Limit (U) | 102.00 |
| 10 Lower Specification Limit (L) | 98.00 |
| 11 Quality Index Upper (QU): (U-XBAR) / s | 21.90 |
| 12 Quality Index Lower (QL): (XBAR-L) / s | 22.54 |
| 13 Estimate of Lot Percent NCF Above U (PU) | 0.00 |
| 14 Estimate of Lot Percent NCF Below L (PL) | 0.00 |
| 15 Total Estimate Percent NCF. In Lot (P): PU+PL | 0.00 |
| 16 Maximum Allowable Percent NCF (M) | 4.83 |
| 17 Acceptability Criterion: Compare P with M | PASS |
| 18 The Lot Meets the Acceptability Criterion if P <= M | |
| 19 The Lot Fails the Acceptability Criterion if P > M | |

Louisville Gas and Electric

2011 Sample Test Program (01/01/2011) to (12/31/2011)

Device Category: F2S240V30AC200E Model Number: C1S Division: 01 Sample Lot: 474 Lot Descr: LGE C1S - 3
 In Service Population: 3,024 Sample Quantity: 50 Meters Tested: 50 Pass/ Fail: PASS

Test Results Per ANSI/ASQC Z1.9-1993

Double Specification Limit - Variability Unknown - Standard Deviation Method
 One AQL Value for Both Upper and Lower Specification Limit Combined
 AQL = 2.5% - Inspection Level II "E" # Normal Inspection

Page 5
 Run Date: 01/02/2012
 Run Time: 08:09:12 AM

| Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy |
|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|
| 855001 | 100.10 | 855065 | 100.10 | 855099 | 100.00 | 855107 | 100.10 | 855187 | 100.10 |
| 855204 | 100.10 | 855305 | 100.10 | 855333 | 100.10 | 855500 | 100.10 | 855523 | 100.10 |
| 855565 | 100.10 | 855679 | 100.20 | 856292 | 100.00 | 856351 | 100.10 | 856470 | 100.00 |
| 856506 | 100.20 | 856571 | 100.10 | 856640 | 100.00 | 856801 | 100.10 | 856833 | 100.10 |
| 856924 | 100.00 | 856994 | 100.10 | 857018 | 100.00 | 857062 | 100.10 | 857132 | 100.00 |
| 857231 | 99.90 | 857234 | 100.10 | 857268 | 100.00 | 857423 | 100.10 | 857431 | 100.00 |
| 857516 | 100.10 | 857712 | 99.90 | 857858 | 99.90 | 857988 | 100.00 | 858043 | 100.10 |
| 858092 | 99.90 | 858156 | 99.90 | 858191 | 100.00 | 858270 | 100.00 | 858295 | 100.00 |
| 858370 | 99.90 | 858487 | 100.10 | 858641 | 100.00 | 858687 | 100.00 | 859771 | 99.90 |
| 859892 | 100.00 | 860923 | 99.90 | 861030 | 100.00 | 861132 | 100.00 | 861149 | 100.00 |

INFORMATION NEEDED

VALUE OBTAINED

| | |
|---|-----------|
| 1 Sample Size (N) | 50 |
| 2 Sum of Measurements: (Sum X) | 5001.70 |
| 3 Sum of Squared Measurements | 500340.37 |
| 4 Correction Factor (CF): Sum of Measurements Squared / N | 500340.06 |
| 5 Corrected Sum of Squares (SS) | 0.31 |
| 6 Variance (V) : SS/(N-1) | 0.0064 |
| 7 Estimate of Lot Standard Deviation(S): SQRT of V | 0.0798 |
| 8 Sample Mean(XBAR) : Sum X/N | 100.03 |
| 9 Upper Specification Limit (U) | 102.00 |
| 10 Lower Specification Limit (L) | 98.00 |
| 11 Quality Index Upper (QU): (U-XBAR) / S | 24.63 |
| 12 Quality Index Lower (QL): (XBAR-L) / S | 25.48 |
| 13 Estimate of Lot Percent NCF Above U (PU) | 0.00 |
| 14 Estimate of Lot Percent NCF Below L (PL) | 0.00 |
| 15 Total Estimate Percent NCF. In Lot (P): PU+PL | 0.00 |
| 16 Maximum Allowable Percent NCF(M) | 5.21 |
| 17 Acceptability Criterion: Compare P with M | PASS |
| 18 The Lot Meets the Acceptability Criterion if P <= M | |
| 19 The Lot Fails the Acceptability Criterion if P > M | |

Louisville Gas and Electric

2011 Sample Test Program (01/01/2011) to (12/31/2011)

Device Category: F2S240V30AC200 Model Number: D4S Division: 01 Sample Lot: 475 Lot Descr: LGE D4 - 1
 In Service Population: 10,000 Sample Quantity: 75 Meters Tested: 75 Pass/ Fail: PASS

Test Results Per ANSI/ASQC Z1.9-1993

Double Specification Limit - Variability Unknown - Standard Deviation Method
 One AQL Value for Both Upper and Lower Specification Limit Combined
 AQL = 2.5% - Inspection Level II "E" # Normal Inspection

Page 6

Run Date: 01/02/2012

Run Time: 08:09:12 AM

| Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy |
|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|
| 366861 | 100.00 | 366875 | 99.70 | 366947 | 99.50 | 366961 | 100.20 | 367049 | 100.10 |
| 367076 | 99.20 | 367474 | 99.10 | 367662 | 99.70 | 371697 | 100.30 | 371706 | 99.90 |
| 372329 | 99.70 | 372422 | 99.60 | 376210 | 99.90 | 376338 | 100.20 | 376538 | 100.00 |
| 376571 | 100.00 | 376634 | 100.00 | 376679 | 100.10 | 376777 | 99.20 | 376864 | 100.10 |
| 376893 | 99.50 | 382135 | 100.10 | 386351 | 99.70 | 386378 | 100.00 | 386588 | 99.40 |
| 386605 | 100.00 | 386710 | 99.20 | 386898 | 99.30 | 389081 | 99.90 | 389088 | 99.80 |
| 391100 | 100.40 | 391261 | 99.90 | 391750 | 100.40 | 391929 | 99.80 | 395998 | 100.10 |
| 396106 | 99.90 | 401080 | 99.50 | 401170 | 98.90 | 405572 | 99.70 | 410082 | 99.70 |
| 410224 | 100.30 | 410270 | 100.60 | 410636 | 99.60 | 410872 | 100.10 | 415211 | 100.00 |
| 415737 | 99.60 | 420074 | 99.50 | 420560 | 100.50 | 424766 | 100.20 | 425296 | 100.00 |
| 425326 | 100.70 | 425337 | 99.60 | 425412 | 99.90 | 426818 | 100.00 | 431109 | 100.00 |
| 431254 | 99.80 | 431388 | 100.00 | 431497 | 100.00 | 431859 | 99.80 | 431885 | 99.70 |
| 436620 | 100.40 | 436778 | 99.90 | 437051 | 99.60 | 437192 | 100.00 | 437235 | 99.50 |
| 437509 | 100.60 | 441221 | 99.90 | 443794 | 99.90 | 444710 | 100.40 | 449058 | 99.70 |
| 449086 | 100.10 | 451623 | 99.80 | 451706 | 99.90 | 451962 | 99.80 | 453998 | 99.50 |

INFORMATION NEEDED

VALUE OBTAINED

| | |
|---|-----------|
| 1 Sample Size (N) | 75 |
| 2 Sum of Measurements: (Sum X) | 7490.60 |
| 3 Sum of Squared Measurements | 748130.62 |
| 4 Correction Factor (CF): Sum of Measurements Squared / N | 748121.18 |
| 5 Corrected Sum of Squares (SS) | 9.44 |
| 6 Variance (V) : SS/(N-1) | 0.1276 |
| 7 Estimate of Lot Standard Deviation(S): SQRT of V | 0.3572 |
| 8 Sample Mean(XBAR): Sum X/N | 99.87 |
| 9 Upper Specification Limit (U) | 102.00 |
| 10 Lower Specification Limit (L) | 98.00 |
| 11 Quality Index Upper (QU): (U-XBAR) / s | 5.95 |
| 12 Quality Index Lower (QL): (XBAR-L) / s | 5.25 |
| 13 Estimate of Lot Percent NCF Above U (PU) | 0.00 |
| 14 Estimate of Lot Percent NCF Below L (PL) | 0.00 |
| 15 Total Estimate Percent NCF In Lot (P): PU+PL | 0.00 |
| 16 Maximum Allowable Percent NCF (M) | 4.83 |
| 17 Acceptability Criterion: Compare P with M | PASS |
| 18 The Lot Meets the Acceptability Criterion if P <= M | |
| 19 The Lot Fails the Acceptability Criterion if P > M | |

Louisville Gas and Electric

2011 Sample Test Program (01/01/2011) to (12/31/2011)

Device Category: F2S240V30AC200 Model Number: D4S Division: 01 Sample Lot: 476 Lot Descr: LGE D4 - 2
 In Service Population: 5,546 Sample Quantity: 75 Meters Tested: 75 Pass/ Fail: PASS

Test Results Per ANSI/ASQC Z1.9-1993

Double Specification Limit - Variability Unknown - Standard Deviation Method

One AQL Value for Both Upper and Lower Specification Limit Combined

AQL = 2.5% - Inspection Level II "E" # Normal Inspection

Page 7

Run Date: 01/02/2012

Run Time: 08:09:12 AM

| Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy |
|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|
| 454328 | 100.20 | 455008 | 100.20 | 456242 | 100.40 | 456264 | 100.10 | 456364 | 100.30 |
| 456391 | 100.10 | 456460 | 99.80 | 456501 | 100.40 | 457293 | 100.40 | 457313 | 99.90 |
| 457407 | 100.10 | 458252 | 100.50 | 458410 | 100.20 | 458450 | 100.10 | 459022 | 100.00 |
| 461116 | 99.90 | 461335 | 99.90 | 461341 | 100.10 | 464302 | 99.80 | 464368 | 100.30 |
| 464507 | 100.40 | 464685 | 99.90 | 464696 | 100.10 | 464737 | 100.10 | 464746 | 100.00 |
| 465232 | 100.30 | 465451 | 100.10 | 468550 | 100.60 | 468576 | 100.00 | 470666 | 100.20 |
| 470673 | 99.60 | 471093 | 100.20 | 471210 | 100.30 | 471289 | 100.30 | 471295 | 100.30 |
| 472502 | 100.20 | 472522 | 100.00 | 472536 | 100.00 | 472589 | 100.30 | 472718 | 100.40 |
| 472746 | 100.30 | 472905 | 100.20 | 472915 | 100.00 | 474909 | 99.90 | 475542 | 100.10 |
| 475745 | 100.00 | 475802 | 99.60 | 475862 | 100.00 | 475884 | 99.80 | 478406 | 100.00 |
| 478598 | 100.10 | 478689 | 100.10 | 481468 | 99.70 | 481724 | 99.80 | 483405 | 99.90 |
| 483595 | 99.80 | 483711 | 100.00 | 485468 | 99.50 | 485828 | 99.90 | 486639 | 100.20 |
| 488729 | 99.90 | 488842 | 99.70 | 488925 | 99.60 | 490182 | 99.40 | 490206 | 99.60 |
| 490509 | 99.70 | 490530 | 99.70 | 494275 | 99.80 | 494313 | 100.60 | 494673 | 99.80 |
| 496451 | 99.70 | 496452 | 100.00 | 496543 | 100.30 | 497333 | 99.40 | 497830 | 99.80 |

INFORMATION NEEDED

VALUE OBTAINED

| | |
|---|-----------|
| 1 Sample Size (N) | 75 |
| 2 Sum of Measurements: (Sum X) | 7501.90 |
| 3 Sum of Squared Measurements | 750385.47 |
| 4 Correction Factor (CF): Sum of Measurements Squared / N | 750380.05 |
| 5 Corrected Sum of Squares (SS) | 5.42 |
| 6 Variance (V) : SS/(N-1) | 0.0733 |
| 7 Estimate of Lot Standard Deviation(S): SQRT of V | 0.2707 |
| 8 Sample Mean (XBAR): Sum X/N | 100.03 |
| 9 Upper Specification Limit (U) | 102.00 |
| 10 Lower Specification Limit (L) | 98.00 |
| 11 Quality Index Upper (QU): (U-XBAR) / S | 7.30 |
| 12 Quality Index Lower (QL): (XBAR-L) / S | 7.48 |
| 13 Estimate of Lot Percent NCF Above U (PU) | 0.00 |
| 14 Estimate of Lot Percent NCF Below L (PL) | 0.00 |
| 15 Total Estimate Percent NCF, In Lot (P): PU+PL | 0.00 |
| 16 Maximum Allowable Percent NCF (M) | 4.83 |
| 17 Acceptability Criterion: Compare P with M | PASS |
| 18 The Lot Meets the Acceptability Criterion if P <= M | |
| 19 The Lot Fails the Acceptability Criterion if P > M | |

Louisville Gas and Electric

2011 Sample Test Program (01/01/2011) to (12/31/2011)

Device Category: F2S240V30AC200E Model Number: I-210 (ERT) Division: 01 Sample Lot: 477 Lot Descr: LGE I210 -1
 In Service Population: 1,142 Sample Quantity: 35 Meters Tested: 35 Pass/ Fail: PASS

Test Results Per ANSI/ASQC Z1.9-1993

Double Specification Limit - Variability Unknown - Standard Deviation Method
 One AQL Value for Both Upper and Lower Specification Limit Combined
 AQL = 2.5% - Inspection Level II "E" # Normal Inspection

Page 8
 Run Date: 01/02/2012
 Run Time: 08:09:12 AM

| Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy |
|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|
| 832141 | 99.90 | 832216 | 100.00 | 832237 | 100.00 | 832278 | 99.90 | 832289 | 100.00 |
| 832340 | 100.10 | 832352 | 100.00 | 832462 | 100.00 | 832509 | 100.00 | 832563 | 100.00 |
| 832602 | 100.00 | 832622 | 100.10 | 832638 | 99.90 | 832655 | 100.00 | 832686 | 99.90 |
| 832687 | 99.90 | 832696 | 100.00 | 832711 | 99.90 | 832834 | 100.00 | 832852 | 100.00 |
| 832880 | 100.10 | 835366 | 99.90 | 835372 | 100.00 | 838213 | 100.00 | 838236 | 99.90 |
| 838243 | 100.00 | 838251 | 100.00 | 838258 | 100.00 | 838310 | 100.00 | 838320 | 100.00 |
| 838346 | 99.80 | 838367 | 100.00 | 838446 | 99.90 | 838456 | 100.30 | 838462 | 100.00 |

INFORMATION NEEDED

VALUE OBTAINED

| | |
|---|-----------|
| 1 Sample Size (N) | 35 |
| 2 Sum of Measurements: (Sum X) | 3499.50 |
| 3 Sum of Squared Measurements | 349900.25 |
| 4 Correction Factor (CF): Sum of Measurements Squared / N | 349900.01 |
| 5 Corrected Sum of Squares (SS) | 0.24 |
| 6 Variance (V) : SS/(N-1) | 0.0071 |
| 7 Estimate of Lot Standard Deviation(S): SQRT of V | 0.0845 |
| 8 Sample Mean(XBAR): Sum X/N | 99.99 |
| 9 Upper Specification Limit (U) | 102.00 |
| 10 Lower Specification Limit (L) | 98.00 |
| 11 Quality Index Upper (QU): (U-XBAR) / S | 23.83 |
| 12 Quality Index Lower (QL): (XBAR-L) / S | 23.50 |
| 13 Estimate of Lot Percent NCF Above U (PU) | 0.00 |
| 14 Estimate of Lot Percent NCF Below L (PL) | 0.00 |
| 15 Total Estimate Percent NCF. In Lot (P): PU+PL | 0.00 |
| 16 Maximum Allowable Percent NCF(M) | 5.58 |
| 17 Acceptability Criterion: Compare P with M | PASS |
| 18 The Lot Meets the Acceptability Criterion if P <= M | |
| 19 The Lot Fails the Acceptability Criterion if P > M | |

Louisville Gas and Electric

2011 Sample Test Program (01/01/2011) to (12/31/2011)

Device Category: F2S240V15AC100 Model Number: I-50S Division: 01 Sample Lot: 478 Lot Descr: LGE I50 - 1
 In Service Population: 1,266 Sample Quantity: 50 Meters Tested: 50 Pass/ Fail: PASS

Test Results Per ANSI/ASQC Z1.9-1993

Double Specification Limit - Variability Unknown - Standard Deviation Method
 One AQL Value for Both Upper and Lower Specification Limit Combined
 AQL = 2.5% - Inspection Level II "E" # Normal Inspection

Page 9
 Run Date: 01/02/2012
 Run Time: 08:09:12 AM

| Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy |
|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|
| 182745 | 99.90 | 184387 | 100.10 | 185038 | 99.90 | 185556 | 99.70 | 187441 | 100.20 |
| 188604 | 99.90 | 188646 | 99.50 | 198595 | 100.70 | 199887 | 100.30 | 204128 | 99.90 |
| 205354 | 100.40 | 208407 | 100.00 | 208544 | 100.40 | 209040 | 99.90 | 211396 | 100.30 |
| 212104 | 100.40 | 212260 | 100.50 | 212834 | 100.70 | 212888 | 100.10 | 213031 | 99.90 |
| 214562 | 100.20 | 214581 | 100.00 | 216494 | 100.40 | 217234 | 100.00 | 217286 | 100.00 |
| 217926 | 100.30 | 218278 | 100.20 | 218406 | 100.70 | 219240 | 100.30 | 219456 | 100.40 |
| 220835 | 100.20 | 221274 | 100.10 | 222474 | 100.20 | 222570 | 99.70 | 223126 | 100.10 |
| 223459 | 100.00 | 223509 | 100.10 | 223930 | 100.50 | 224390 | 100.00 | 224557 | 100.30 |
| 226202 | 100.80 | 226937 | 100.40 | 230646 | 100.10 | 230688 | 100.10 | 233109 | 99.90 |
| 233350 | 99.70 | 235167 | 100.10 | 235227 | 100.10 | 235805 | 100.00 | 235901 | 99.90 |

INFORMATION NEEDED

VALUE OBTAINED

| | |
|---|-----------|
| 1 Sample Size (N) | 50 |
| 2 Sum of Measurements: (Sum X) | 5007.50 |
| 3 Sum of Squared Measurements | 501504.91 |
| 4 Correction Factor (CF): Sum of Measurements Squared / N | 501501.13 |
| 5 Corrected Sum of Squares (SS) | 3.79 |
| 6 Variance (V) : SS/(N-1) | 0.0772 |
| 7 Estimate of Lot Standard Deviation(S): SQRT of V | 0.2779 |
| 8 Sample Mean (XBAR): Sum X/N | 100.15 |
| 9 Upper Specification Limit (U) | 102.00 |
| 10 Lower Specification Limit (L) | 98.00 |
| 11 Quality Index Upper (QU): (U-XBAR) / s | 6.66 |
| 12 Quality Index Lower (QL): (XBAR-L) / S | 7.74 |
| 13 Estimate of Lot Percent NCF Above U (PU) | 0.00 |
| 14 Estimate of Lot Percent NCF Below L (PL) | 0.00 |
| 15 Total Estimate Percent NCF. In Lot (P): PU+PL | 0.00 |
| 16 Maximum Allowable Percent NCF(M) | 5.21 |
| 17 Acceptability Criterion: Compare P with M | PASS |
| 18 The Lot Meets the Acceptability Criterion if P <= M | |
| 19 The Lot Fails the Acceptability Criterion if P > M | |

Louisville Gas and Electric

2011 Sample Test Program (01/01/2011) to (12/31/2011)

Device Category: F2S240V15AC100 Model Number: I-55S Division: 01 Sample Lot: 479 Lot Descr: LGE I55 - 1
 In Service Population: 1,615 Sample Quantity: 50 Meters Tested: 50 Pass/ Fail: PASS

Test Results Per ANSI/ASQC Z1.9-1993

Double Specification Limit - Variability Unknown - Standard Deviation Method
 One AQL Value for Both Upper and Lower Specification Limit Combined
 AQL = 2.5% - Inspection Level II "E" # Normal Inspection

Page 10

Run Date: 01/02/2012

Run Time: 08:09:12 AM

| Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy |
|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|
| 239526 | 100.40 | 239544 | 100.30 | 239729 | 100.30 | 239748 | 100.90 | 240509 | 100.50 |
| 243717 | 100.30 | 244289 | 100.20 | 245396 | 100.20 | 245942 | 100.20 | 246117 | 100.20 |
| 246262 | 100.30 | 246881 | 100.30 | 247023 | 100.20 | 247124 | 100.20 | 247385 | 100.60 |
| 247907 | 99.90 | 248364 | 100.00 | 248469 | 100.20 | 248601 | 99.40 | 250626 | 100.20 |
| 250742 | 100.80 | 251477 | 100.50 | 251601 | 100.30 | 252193 | 100.40 | 252435 | 99.90 |
| 252959 | 100.00 | 253193 | 100.20 | 256377 | 100.10 | 257569 | 99.80 | 263291 | 100.30 |
| 263334 | 100.40 | 263495 | 99.40 | 264012 | 100.50 | 264032 | 100.00 | 264256 | 99.90 |
| 264361 | 100.30 | 264385 | 100.10 | 264444 | 99.70 | 264529 | 99.90 | 264714 | 100.00 |
| 264831 | 99.90 | 264846 | 99.90 | 265011 | 100.10 | 265229 | 99.60 | 265255 | 100.20 |
| 265272 | 100.00 | 265280 | 100.10 | 265542 | 99.90 | 265734 | 99.90 | 265821 | 99.90 |

INFORMATION NEEDED

VALUE OBTAINED

| | |
|---|-----------|
| 1 Sample Size (N) | 50 |
| 2 Sum of Measurements: (Sum X) | 5006.80 |
| 3 Sum of Squared Measurements | 501365.30 |
| 4 Correction Factor (CF): Sum of Measurements Squared / N | 501360.92 |
| 5 Corrected Sum of Squares (SS) | 4.38 |
| 6 Variance (V) : SS/(N-1) | 0.0893 |
| 7 Estimate of Lot Standard Deviation(S): SQRT of V | 0.2988 |
| 8 Sample Mean(XBAR): Sum X/N | 100.14 |
| 9 Upper Specification Limit (U) | 102.00 |
| 10 Lower Specification Limit (L) | 98.00 |
| 11 Quality Index Upper (QU): (U-XBAR) / S | 6.24 |
| 12 Quality Index Lower (QL): (XBAR-L) / S | 7.15 |
| 13 Estimate of Lot Percent NCF Above U (PU) | 0.00 |
| 14 Estimate of Lot Percent NCF Below L (PL) | 0.00 |
| 15 Total Estimate Percent NCF. In Lot (P): PU+PL | 0.00 |
| 16 Maximum Allowable Percent NCF(M) | 5.21 |
| 17 Acceptability Criterion: Compare P with M | PASS |
| 18 The Lot Meets the Acceptability Criterion if P <= M | |
| 19 The Lot Fails the Acceptability Criterion if P > M | |

Louisville Gas and Electric

2011 Sample Test Program (01/01/2011) to (12/31/2011).

Device Category: F2S240V30AC200 Model Number: I-60S Division: 01 Sample Lot: 480 Lot Descr: LGE I60 - 1
 In Service Population: 10,000 Sample Quantity: 75 Meters Tested: 75 Pass/ Fail: PASS

Test Results Per ANSI/ASQC Z1.9-1993

Double Specification Limit - Variability Unknown - Standard Deviation Method
 One AQL Value for Both Upper and Lower Specification Limit Combined
 AQL = 2.5% - Inspection Level II "E" # Normal Inspection

Page 11
 Run Date: 01/02/2012
 Run Time: 08:09:12 AM

| Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy |
|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|
| 271304 | 100.20 | 275166 | 100.10 | 275578 | 100.30 | 276179 | 100.30 | 279635 | 100.20 |
| 279788 | 100.00 | 280199 | 99.70 | 280960 | 100.20 | 281001 | 99.80 | 281096 | 100.20 |
| 281114 | 99.90 | 281530 | 99.90 | 281682 | 100.40 | 281708 | 100.00 | 281773 | 99.50 |
| 281849 | 100.00 | 282113 | 99.90 | 282182 | 99.90 | 282257 | 100.10 | 282423 | 100.20 |
| 284800 | 100.30 | 284970 | 99.90 | 285573 | 100.20 | 285632 | 100.00 | 291749 | 100.00 |
| 292182 | 99.80 | 292731 | 100.00 | 292749 | 100.00 | 294663 | 100.10 | 295467 | 99.50 |
| 297292 | 99.80 | 297325 | 99.60 | 297402 | 99.80 | 298033 | 99.90 | 298600 | 99.70 |
| 298677 | 100.00 | 298812 | 100.40 | 298829 | 100.00 | 299755 | 99.80 | 303979 | 99.50 |
| 304006 | 99.70 | 304189 | 99.50 | 304223 | 99.60 | 304263 | 100.10 | 304511 | 99.80 |
| 307113 | 99.20 | 307438 | 100.60 | 307504 | 100.70 | 307955 | 100.10 | 311232 | 99.90 |
| 311572 | 100.35 | 311620 | 99.50 | 312038 | 99.80 | 312191 | 100.00 | 312354 | 99.30 |
| 312415 | 100.20 | 312916 | 99.90 | 313285 | 100.30 | 313305 | 99.90 | 313349 | 99.80 |
| 313369 | 100.00 | 314074 | 99.30 | 316583 | 99.60 | 316832 | 99.90 | 317010 | 100.10 |
| 317126 | 99.80 | 317910 | 100.10 | 318352 | 99.60 | 319594 | 99.50 | 319829 | 99.80 |
| 319936 | 99.60 | 322155 | 100.40 | 324414 | 99.90 | 324749 | 100.20 | 329823 | 100.40 |

INFORMATION NEEDED

VALUE OBTAINED

| | |
|---|-----------|
| 1 Sample Size (N) | 75 |
| 2 Sum of Measurements: (Sum X) | 7495.55 |
| 3 Sum of Squared Measurements | 749117.06 |
| 4 Correction Factor (CF): Sum of Measurements Squared / N | 749110.26 |
| 5 Corrected Sum of Squares (SS) | 6.80 |
| 6 Variance (V) : SS/(N-1) | 0.0919 |
| 7 Estimate of Lot Standard Deviation(S): SQRT of V | 0.3031 |
| 8 Sample Mean(XBAR): Sum X/N | 99.94 |
| 9 Upper Specification Limit (U) | 102.00 |
| 10 Lower Specification Limit (L) | 98.00 |
| 11 Quality Index Upper (QU): (U-XBAR) / s | 6.79 |
| 12 Quality Index Lower (QL): (XBAR-L) / s | 6.40 |
| 13 Estimate of Lot Percent NCF Above U (PU) | 0.00 |
| 14 Estimate of Lot Percent NCF Below L (PL) | 0.00 |
| 15 Total Estimate Percent NCF. In Lot (P): PU+PL | 0.00 |
| 16 Maximum Allowable Percent NCF(M) | 4.83 |
| 17 Acceptability Criterion: Compare P with M | PASS |
| 18 The Lot Meets the Acceptability Criterion if P <= M | |
| 19 The Lot Fails the Acceptability Criterion if P > M | |

Louisville Gas and Electric

2011 Sample Test Program (01/01/2011) to (12/31/2011)

Device Category: F2S240V30AC200 Model Number: I-60S Division: 01 Sample Lot: 481 Lot Descr: LGE I60 - 2
 In Service Population: 3,579 Sample Quantity: 75 Meters Tested: 75 Pass/ Fail: PASS

Test Results Per ANSI/ASQC Z1.9-1993

Double Specification Limit - Variability Unknown - Standard Deviation Method
 One AQL Value for Both Upper and Lower Specification Limit Combined
 AQL = 2.5% - Inspection Level II "E" # Normal Inspection

Page 12
 Run Date: 01/02/2012
 Run Time: 08:09:12 AM

| Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy |
|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|
| 331120 | 100.20 | 331140 | 99.70 | 331216 | 100.10 | 331390 | 100.00 | 331525 | 100.00 |
| 331602 | 100.30 | 331753 | 100.00 | 333727 | 99.80 | 334019 | 100.00 | 334199 | 100.10 |
| 334212 | 100.20 | 334426 | 100.00 | 334504 | 99.90 | 335569 | 100.00 | 335675 | 99.90 |
| 335812 | 100.20 | 335945 | 100.20 | 335996 | 100.00 | 336094 | 100.00 | 336103 | 100.20 |
| 336186 | 100.50 | 336397 | 100.10 | 336451 | 99.90 | 336456 | 100.20 | 336479 | 100.30 |
| 338153 | 100.10 | 338221 | 100.00 | 338301 | 100.10 | 338361 | 100.10 | 338647 | 100.10 |
| 338758 | 100.00 | 338875 | 100.70 | 340168 | 100.20 | 340187 | 100.00 | 340280 | 100.30 |
| 340466 | 100.00 | 340981 | 100.00 | 342860 | 100.10 | 343028 | 100.10 | 343393 | 100.00 |
| 345262 | 100.20 | 345612 | 100.30 | 345808 | 99.30 | 347590 | 99.90 | 347902 | 100.20 |
| 347981 | 100.10 | 349692 | 100.10 | 349896 | 100.20 | 350298 | 100.30 | 350313 | 100.00 |
| 352136 | 99.90 | 352208 | 100.10 | 352634 | 100.20 | 354347 | 100.20 | 354424 | 100.10 |
| 354616 | 100.00 | 354663 | 100.60 | 354832 | 100.50 | 355091 | 100.20 | 355178 | 100.00 |
| 356975 | 100.20 | 357163 | 100.00 | 357186 | 100.10 | 357363 | 100.30 | 357494 | 100.30 |
| 357559 | 100.10 | 358881 | 100.00 | 358943 | 100.00 | 359064 | 100.10 | 359138 | 100.30 |
| 359293 | 99.80 | 359350 | 99.90 | 359463 | 99.80 | 359549 | 100.20 | 359755 | 100.00 |

INFORMATION NEEDED

VALUE OBTAINED

| | |
|---|-----------|
| 1 Sample Size (N) | 75 |
| 2 Sum of Measurements: (Sum X) | 7507.10 |
| 3 Sum of Squared Measurements | 751423.59 |
| 4 Correction Factor (CF): Sum of Measurements Squared / N | 751420.67 |
| 5 Corrected Sum of Squares (SS) | 2.92 |
| 6 Variance (V) : SS/(N-1) | 0.0394 |
| 7 Estimate of Lot Standard Deviation(S): SQRT of V | 0.1986 |
| 8 Sample Mean(XBAR) : Sum X/N | 100.09 |
| 9 Upper Specification Limit (U) | 102.00 |
| 10 Lower Specification Limit (L) | 98.00 |
| 11 Quality Index Upper (QU): (U-XBAR) / s | 9.60 |
| 12 Quality Index Lower (QL): (XBAR-L) / s | 10.55 |
| 13 Estimate of Lot Percent NCF Above U (PU) | 0.00 |
| 14 Estimate of Lot Percent NCF Below L (PL) | 0.00 |
| 15 Total Estimate Percent NCF, In Lot (P): PU+PL | 0.00 |
| 16 Maximum Allowable Percent NCF(M) | 4.83 |
| 17 Acceptability Criterion: Compare P with M | PASS |
| 18 The Lot Meets the Acceptability Criterion if P <= M | |
| 19 The Lot Fails the Acceptability Criterion if P > M | |

Louisville Gas and Electric

2011 Sample Test Program (01/01/2011) to (12/31/2011)

Device Category: F2S240V30AC200 Model Number: I-70S Division: 01 Sample Lot: 482 Lot Descr: LGE I70 - 1
 In Service Population: 10,000 Sample Quantity: 75 Meters Tested: 75 Pass/ Fail: PASS

Test Results Per ANSI/ASQC Z1.9-1993

Double Specification Limit - Variability Unknown - Standard Deviation Method

One AQL Value for Both Upper and Lower Specification Limit Combined

AQL = 2.5% - Inspection Level II "E" # Normal Inspection

Page 13

Run Date: 01/02/2012

Run Time: 08:09:12 AM

| Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy |
|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|
| 361409 | 99.80 | 361938 | 99.90 | 363464 | 100.10 | 363631 | 100.10 | 363821 | 100.20 |
| 364032 | 100.10 | 364132 | 100.20 | 366160 | 100.10 | 366381 | 99.60 | 366587 | 100.10 |
| 366649 | 100.30 | 366695 | 100.10 | 366709 | 100.20 | 368134 | 100.20 | 368244 | 99.90 |
| 368367 | 100.00 | 368472 | 100.30 | 368542 | 100.00 | 368577 | 100.30 | 368675 | 100.10 |
| 368956 | 99.90 | 369027 | 100.00 | 370777 | 100.20 | 370815 | 100.00 | 370892 | 100.60 |
| 371382 | 99.70 | 371523 | 100.00 | 371608 | 100.30 | 371612 | 100.20 | 372864 | 100.10 |
| 373065 | 100.10 | 373502 | 100.20 | 375660 | 100.30 | 375668 | 99.90 | 376075 | 99.80 |
| 377198 | 100.20 | 377296 | 99.70 | 377395 | 100.30 | 377403 | 100.10 | 377567 | 100.40 |
| 377914 | 100.40 | 377986 | 99.80 | 377997 | 100.20 | 378028 | 100.00 | 378037 | 100.10 |
| 380698 | 100.20 | 380774 | 100.30 | 380891 | 100.40 | 381171 | 100.30 | 381177 | 100.00 |
| 381227 | 100.00 | 382526 | 100.10 | 382535 | 100.10 | 382613 | 99.90 | 382901 | 100.30 |
| 382984 | 100.30 | 383131 | 100.30 | 383272 | 100.30 | 384802 | 100.70 | 384816 | 100.80 |
| 385237 | 100.40 | 385301 | 99.90 | 385451 | 100.60 | 385453 | 100.30 | 385481 | 100.40 |
| 387467 | 100.20 | 387793 | 100.40 | 387957 | 100.20 | 387990 | 100.40 | 390277 | 100.10 |
| 390479 | 100.20 | 390486 | 100.20 | 390596 | 100.20 | 390905 | 99.90 | 390912 | 99.90 |

INFORMATION NEEDED

VALUE OBTAINED

| | |
|---|-----------|
| 1 Sample Size (N) | 75 |
| 2 Sum of Measurements: (Sum X) | 7511.40 |
| 3 Sum of Squared Measurements | 752285.42 |
| 4 Correction Factor (CF): Sum of Measurements Squared / N | 752281.73 |
| 5 Corrected Sum of Squares (SS) | 3.69 |
| 6 Variance (V) : SS/(N-1) | 0.0498 |
| 7 Estimate of Lot Standard Deviation(S): SQRT of V | 0.2232 |
| 8 Sample Mean(XBAR): Sum X/N | 100.15 |
| 9 Upper Specification Limit (U) | 102.00 |
| 10 Lower Specification Limit (L) | 98.00 |
| 11 Quality Index Upper (QU): (U-XBAR) / S | 8.28 |
| 12 Quality Index Lower (QL): (XBAR-L) / S | 9.64 |
| 13 Estimate of Lot Percent NCF Above U (PU) | 0.00 |
| 14 Estimate of Lot Percent NCF Below L (PL) | 0.00 |
| 15 Total Estimate Percent NCF. In Lot (P): PU+PL | 0.00 |
| 16 Maximum Allowable Percent NCF (M) | 4.83 |
| 17 Acceptability Criterion: Compare P with M | PASS |
| 18 The Lot Meets the Acceptability Criterion if P <= M | |
| 19 The Lot Fails the Acceptability Criterion if P > M | |

Louisville Gas and Electric

2011 Sample Test Program (01/01/2011) to (12/31/2011)

Device Category: F2S240V30AC200 Model Number: I-70S Division: 01 Sample Lot: 483 Lot Descr: LGE I70 - 2
 In Service Population: 10,000 Sample Quantity: 75 Meters Tested: 75 Pass/ Fail: PASS

Test Results Per ANSI/ASQC Z1.9-1993

Double Specification Limit - Variability Unknown - Standard Deviation Method

One AQL Value for Both Upper and Lower Specification Limit Combined

AQL = 2.5% - Inspection Level II "E" # Normal Inspection

Page 14

Run Date: 01/02/2012

Run Time: 08:09:12 AM

| Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy |
|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|
| 392451 | 100.20 | 392979 | 99.90 | 394807 | 100.20 | 394855 | 100.10 | 394929 | 100.90 |
| 394941 | 101.00 | 394990 | 99.92 | 395145 | 100.30 | 396696 | 100.10 | 396786 | 100.10 |
| 396877 | 100.40 | 397171 | 100.60 | 397276 | 100.00 | 397327 | 99.90 | 399227 | 100.10 |
| 399551 | 99.80 | 399632 | 100.20 | 400045 | 100.10 | 400103 | 100.20 | 401633 | 100.30 |
| 401953 | 100.00 | 402095 | 100.30 | 402183 | 100.20 | 404549 | 100.10 | 404761 | 100.00 |
| 404837 | 100.50 | 404897 | 100.10 | 404954 | 100.20 | 405139 | 100.20 | 405249 | 100.30 |
| 406284 | 100.20 | 406396 | 100.00 | 406531 | 99.80 | 406572 | 100.10 | 406731 | 100.20 |
| 406748 | 100.00 | 406842 | 100.20 | 406877 | 100.20 | 406955 | 100.30 | 407065 | 100.30 |
| 407209 | 100.20 | 409284 | 100.50 | 409316 | 99.80 | 409673 | 100.10 | 409722 | 100.10 |
| 409845 | 100.30 | 409884 | 100.30 | 409966 | 100.20 | 411098 | 100.30 | 411247 | 100.10 |
| 411320 | 99.90 | 411642 | 100.50 | 411951 | 100.30 | 414017 | 99.90 | 414074 | 100.50 |
| 414135 | 99.80 | 414230 | 100.10 | 414474 | 100.10 | 414579 | 100.10 | 414636 | 100.30 |
| 416515 | 100.30 | 416546 | 100.00 | 416829 | 100.00 | 417087 | 100.40 | 418716 | 100.40 |
| 419401 | 100.10 | 421038 | 99.90 | 421079 | 100.10 | 421122 | 99.90 | 421203 | 99.70 |
| 421220 | 100.30 | 421349 | 99.70 | 421427 | 100.30 | 421571 | 100.20 | 421610 | 100.10 |

INFORMATION NEEDED

VALUE OBTAINED

| | |
|---|-----------|
| 1 Sample Size (N) | 75 |
| 2 Sum of Measurements: (Sum X) | 7512.32 |
| 3 Sum of Squared Measurements | 752470.05 |
| 4 Correction Factor (CF): Sum of Measurements Squared / N | 752466.02 |
| 5 Corrected Sum of Squares (SS) | 4.02 |
| 6 Variance (V) : SS/(N-1) | 0.0544 |
| 7 Estimate of Lot Standard Deviation(S): SQRT of V | 0.2332 |
| 8 Sample Mean(XBAR): Sum X/N | 100.16 |
| 9 Upper Specification Limit (U) | 102.00 |
| 10 Lower Specification Limit (L) | 98.00 |
| 11 Quality Index Upper (QU): (U-XBAR) / s | 7.87 |
| 12 Quality Index Lower (QL): (XBAR-L) / s | 9.28 |
| 13 Estimate of Lot Percent NCF Above U (PU) | 0.00 |
| 14 Estimate of Lot Percent NCF Below L (PL) | 0.00 |
| 15 Total Estimate Percent NCF. In Lot (P): PU+PL | 0.00 |
| 16 Maximum Allowable Percent NCF (M) | 4.83 |
| 17 Acceptability Criterion: Compare P with M | PASS |
| 18 The Lot Meets the Acceptability Criterion if P <= M | |
| 19 The Lot Fails the Acceptability Criterion if P > M | |

Louisville Gas and Electric

2011 Sample Test Program (01/01/2011) to (12/31/2011)

Device Category: F2S240V30AC200 Model Number: I-70S Division: 01 Sample Lot: 484 Lot Descr: LGE I70 - 3
 In Service Population: 10,000 Sample Quantity: 75 Meters Tested: 75 Pass/ Fail: PASS

Test Results Per ANSI/ASQC Z1.9-1993

Double Specification Limit - Variability Unknown - Standard Deviation Method

One AQL Value for Both Upper and Lower Specification Limit Combined

AQL = 2.5% - Inspection Level II "E" # Normal Inspection

Page 15

Run Date: 01/02/2012

Run Time: 08:09:12 AM

| Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy |
|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|
| 421631 | 99.90 | 423929 | 99.80 | 424422 | 100.20 | 424501 | 100.60 | 425754 | 100.10 |
| 425867 | 100.40 | 426127 | 100.20 | 426561 | 100.30 | 429068 | 100.30 | 429174 | 100.20 |
| 429332 | 100.00 | 429912 | 100.20 | 432067 | 100.00 | 432096 | 99.80 | 432183 | 100.10 |
| 432439 | 99.50 | 432473 | 99.90 | 432513 | 99.90 | 432560 | 100.10 | 434635 | 99.80 |
| 435644 | 100.30 | 435681 | 100.20 | 435956 | 100.20 | 435987 | 99.90 | 436032 | 100.00 |
| 436163 | 100.20 | 436246 | 100.00 | 436269 | 100.20 | 436320 | 100.20 | 436424 | 100.20 |
| 437555 | 100.30 | 437570 | 99.70 | 437820 | 100.30 | 438140 | 100.00 | 438164 | 99.70 |
| 442659 | 100.00 | 442756 | 100.00 | 442860 | 100.00 | 442923 | 100.00 | 442992 | 100.00 |
| 444974 | 99.90 | 444978 | 100.10 | 445243 | 99.90 | 445404 | 99.80 | 448052 | 100.00 |
| 448216 | 100.20 | 448376 | 99.90 | 448548 | 99.80 | 450616 | 100.00 | 450743 | 100.10 |
| 450846 | 100.00 | 451269 | 99.40 | 451298 | 100.00 | 453065 | 100.00 | 453225 | 99.90 |
| 453368 | 99.50 | 455240 | 100.50 | 455305 | 100.10 | 455359 | 100.20 | 455581 | 100.20 |
| 455718 | 100.90 | 455813 | 100.00 | 455948 | 100.40 | 456075 | 99.90 | 456164 | 100.30 |
| 459073 | 99.90 | 459342 | 100.30 | 459373 | 99.90 | 459428 | 100.00 | 459435 | 100.10 |
| 459472 | 99.90 | 459485 | 100.20 | 459561 | 100.10 | 459569 | 100.30 | 459581 | 100.20 |

INFORMATION NEEDED

VALUE OBTAINED

| | |
|---|-----------|
| 1 Sample Size (N) | 75 |
| 2 Sum of Measurements: (Sum X) | 7504.60 |
| 3 Sum of Squared Measurements | 750924.50 |
| 4 Correction Factor (CF): Sum of Measurements Squared / N | 750920.28 |
| 5 Corrected Sum of Squares (SS) | 4.22 |
| 6 Variance (V) : SS/(N-1) | 0.0570 |
| 7 Estimate of Lot Standard Deviation(S): SQRT of V | 0.2387 |
| 8 Sample Mean(XBAR): Sum X/N | 100.06 |
| 9 Upper Specification Limit (U) | 102.00 |
| 10 Lower Specification Limit (L) | 98.00 |
| 11 Quality Index Upper (QU): (U-XBAR) / S | 8.12 |
| 12 Quality Index Lower (QL): (XBAR-L) / S | 8.63 |
| 13 Estimate of Lot Percent NCF Above U (PU) | 0.00 |
| 14 Estimate of Lot Percent NCF Below L (PL) | 0.00 |
| 15 Total Estimate Percent NCF. In Lot (P): PU+PL | 0.00 |
| 16 Maximum Allowable Percent NCF (M) | 4.83 |
| 17 Acceptability Criterion: Compare P with M | PASS |
| 18 The Lot Meets the Acceptability Criterion if P <= M | |
| 19 The Lot Fails the Acceptability Criterion if P > M | |

Louisville Gas and Electric

2011 Sample Test Program (01/01/2011) to (12/31/2011)

Device Category: F2S240V30AC200

Model Number: I-70S

Division: 01

Sample Lot: 485

Lot Descr: LGE I70 - 4

In Service Population: 10,000

Sample Quantity: 75

Meters Tested: 75

Pass/ Fail: PASS

Test Results Per ANSI/ASQC Z1.9-1993

Double Specification Limit - Variability Unknown - Standard Deviation Method

One AQL Value for Both Upper and Lower Specification Limit Combined

AQL = 2.5% - Inspection Level II "E" # Normal Inspection

Page 16

Run Date: 01/02/2012

Run Time: 08:09:12 AM

| Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy |
|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|
| 461624 | 100.10 | 461781 | 99.90 | 461866 | 100.20 | 462166 | 100.10 | 462287 | 99.90 |
| 462297 | 100.00 | 463563 | 100.30 | 463606 | 100.00 | 464000 | 99.60 | 464097 | 100.20 |
| 464236 | 100.00 | 465639 | 99.90 | 465733 | 99.60 | 465914 | 100.10 | 466084 | 99.90 |
| 466300 | 100.10 | 467139 | 100.00 | 467676 | 99.90 | 467735 | 100.00 | 467962 | 100.20 |
| 467967 | 100.10 | 469721 | 100.20 | 471653 | 99.90 | 471888 | 100.20 | 472388 | 99.80 |
| 473935 | 99.90 | 474034 | 100.00 | 474325 | 99.50 | 474459 | 99.90 | 474541 | 99.90 |
| 474663 | 100.10 | 474813 | 100.00 | 474859 | 100.20 | 476065 | 99.90 | 476266 | 100.10 |
| 476318 | 100.00 | 476546 | 100.20 | 476715 | 99.80 | 476741 | 100.30 | 476770 | 100.20 |
| 476808 | 99.70 | 478920 | 100.20 | 479150 | 99.90 | 479283 | 100.30 | 479300 | 100.30 |
| 479310 | 100.00 | 479368 | 99.80 | 479410 | 100.30 | 479552 | 100.10 | 481099 | 100.20 |
| 482780 | 100.10 | 482791 | 100.10 | 483904 | 99.60 | 483934 | 99.32 | 484214 | 99.80 |
| 484227 | 99.90 | 484480 | 100.00 | 484494 | 100.10 | 484607 | 100.00 | 484976 | 99.40 |
| 487591 | 100.60 | 487856 | 99.80 | 487958 | 100.10 | 488047 | 100.20 | 488086 | 100.20 |
| 488098 | 100.00 | 488206 | 100.00 | 489315 | 99.60 | 489327 | 99.70 | 489529 | 99.90 |
| 489634 | 99.50 | 489685 | 99.80 | 489762 | 100.10 | 489856 | 99.80 | 490691 | 100.00 |

INFORMATION NEEDED

VALUE OBTAINED

| | |
|---|-----------|
| 1 Sample Size (N) | 75 |
| 2 Sum of Measurements: (Sum X) | 7498.62 |
| 3 Sum of Squared Measurements | 749727.97 |
| 4 Correction Factor (CF): Sum of Measurements Squared / N | 749724.03 |
| 5 Corrected Sum of Squares (SS) | 3.95 |
| 6 Variance (V) : SS/(N-1) | 0.0533 |
| 7 Estimate of Lot Standard Deviation(S): SQRT of V | 0.2310 |
| 8 Sample Mean(XBAR): Sum X/N | 99.98 |
| 9 Upper Specification Limit (U) | 102.00 |
| 10 Lower Specification Limit (L) | 98.00 |
| 11 Quality Index Upper (QU): (U-XBAR) / s | 8.74 |
| 12 Quality Index Lower (QL): (XBAR-L) / s | 8.58 |
| 13 Estimate of Lot Percent NCF Above U (PU) | 0.00 |
| 14 Estimate of Lot Percent NCF Below L (PL) | 0.00 |
| 15 Total Estimate Percent NCF. In Lot (P): PU+PL | 0.00 |
| 16 Maximum Allowable Percent NCF(M) | 4.83 |
| 17 Acceptability Criterion: Compare P with M | PASS |
| 18 The Lot Meets the Acceptability Criterion if P <= M | |
| 19 The Lot Fails the Acceptability Criterion if P > M | |

Louisville Gas and Electric

2011 Sample Test Program (01/01/2011) to (12/31/2011)

Device Category: F2S240V30AC200 Model Number: I-70S Division: 01 Sample Lot: 486 Lot Descr: LGE I70 - 5
 In Service Population: 10,000 Sample Quantity: 75 Meters Tested: 75 Pass/ Fail: PASS

Test Results Per ANSI/ASQC Z1.9-1993

Double Specification Limit - Variability Unknown - Standard Deviation Method
 One AQL Value for Both Upper and Lower Specification Limit Combined
 AQL = 2.5% - Inspection Level II "E" # Normal Inspection

Page 17
 Run Date: 01/02/2012
 Run Time: 08:09:12 AM

| Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy |
|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|
| 492278 | 99.90 | 493418 | 100.10 | 493587 | 100.30 | 493718 | 100.20 | 493781 | 99.70 |
| 493859 | 100.00 | 493993 | 100.00 | 495859 | 100.30 | 495881 | 100.10 | 498365 | 100.10 |
| 498386 | 100.00 | 498458 | 99.90 | 498599 | 100.00 | 498795 | 100.00 | 498943 | 100.00 |
| 498953 | 100.10 | 499063 | 99.70 | 499132 | 100.10 | 499254 | 99.90 | 500130 | 99.70 |
| 500891 | 100.20 | 501564 | 100.30 | 501641 | 100.00 | 501703 | 100.20 | 501915 | 100.10 |
| 502032 | 100.00 | 506152 | 99.90 | 506356 | 99.80 | 506537 | 100.00 | 506806 | 99.80 |
| 506854 | 99.30 | 507077 | 99.90 | 509895 | 99.90 | 510399 | 100.00 | 510443 | 100.30 |
| 510564 | 99.90 | 510580 | 99.90 | 510599 | 99.90 | 511069 | 100.10 | 511315 | 99.90 |
| 511433 | 99.90 | 511454 | 99.90 | 511505 | 100.10 | 511611 | 100.10 | 511670 | 99.90 |
| 511744 | 100.20 | 512027 | 100.10 | 515744 | 100.00 | 516333 | 100.00 | 516366 | 100.10 |
| 516451 | 100.00 | 516601 | 99.90 | 522071 | 99.80 | 522133 | 100.00 | 522142 | 100.00 |
| 522193 | 100.10 | 522425 | 100.20 | 522435 | 100.00 | 522552 | 99.80 | 522668 | 99.90 |
| 522675 | 100.00 | 522693 | 99.90 | 523967 | 99.80 | 524079 | 99.70 | 524385 | 99.90 |
| 524583 | 99.90 | 524852 | 100.50 | 526505 | 100.10 | 526561 | 100.20 | 526721 | 99.90 |
| 526842 | 99.80 | 528975 | 100.10 | 529260 | 99.90 | 529278 | 100.30 | 529367 | 100.10 |

INFORMATION NEEDED

VALUE OBTAINED

| | |
|---|-----------|
| 1 Sample Size (N) | 75 |
| 2 Sum of Measurements: (Sum X) | 7499.60 |
| 3 Sum of Squared Measurements | 749922.38 |
| 4 Correction Factor (CF): Sum of Measurements Squared / N | 749920.00 |
| 5 Corrected Sum of Squares (SS) | 2.38 |
| 6 Variance (V) : SS/(N-1) | 0.0321 |
| 7 Estimate of Lot Standard Deviation(S): SQRT of V | 0.1793 |
| 8 Sample Mean (XBAR): Sum X/N | 99.99 |
| 9 Upper Specification Limit (U) | 102.00 |
| 10 Lower Specification Limit (L) | 98.00 |
| 11 Quality Index Upper (QU): (U-XBAR) / S | 11.19 |
| 12 Quality Index Lower (QL): (XBAR-L) / S | 11.13 |
| 13 Estimate of Lot Percent NCF Above U (PU) | 0.00 |
| 14 Estimate of Lot Percent NCF Below L (PL) | 0.00 |
| 15 Total Estimate Percent NCF. In Lot (P): PU+PL | 0.00 |
| 16 Maximum Allowable Percent NCF (M) | 4.83 |
| 17 Acceptability Criterion: Compare P with M | PASS |
| 18 The Lot Meets the Acceptability Criterion if P <= M | |
| 19 The Lot Fails the Acceptability Criterion if P > M | |

Louisville Gas and Electric

2011 Sample Test Program (01/01/2011) to (12/31/2011)

Device Category: F2S240V30AC200 Model Number: I-70S Division: 01 Sample Lot: 487 Lot Descr: LGE I70 - 6
 In Service Population: 10,000 Sample Quantity: 75 Meters Tested: 75 Pass/ Fail: PASS

Test Results Per ANSI/ASQC Z1.9-1993

Double Specification Limit - Variability Unknown - Standard Deviation Method

One AQL Value for Both Upper and Lower Specification Limit Combined

AQL = 2.5% - Inspection Level II "E" # Normal Inspection

Page 18

Run Date: 01/02/2012

Run Time: 08:09:12 AM

| Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy |
|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|
| 529761 | 99.80 | 529770 | 100.40 | 533120 | 100.30 | 533153 | 100.00 | 533161 | 99.80 |
| 533191 | 99.80 | 533366 | 99.80 | 533383 | 100.10 | 533394 | 99.90 | 533466 | 99.90 |
| 533617 | 99.80 | 533712 | 100.00 | 540483 | 100.20 | 540580 | 100.10 | 540638 | 100.00 |
| 540888 | 100.00 | 540983 | 100.00 | 541005 | 99.90 | 541140 | 99.80 | 541346 | 100.30 |
| 541397 | 100.00 | 541413 | 100.10 | 541770 | 100.00 | 541828 | 99.80 | 541885 | 99.80 |
| 542015 | 100.30 | 545416 | 100.00 | 545426 | 100.10 | 545549 | 99.90 | 551901 | 100.10 |
| 551911 | 100.00 | 551920 | 99.80 | 551958 | 100.00 | 552030 | 100.00 | 552623 | 100.10 |
| 552729 | 99.80 | 552834 | 100.10 | 552913 | 99.80 | 552953 | 100.00 | 553109 | 99.90 |
| 553297 | 99.80 | 553888 | 100.00 | 553892 | 100.10 | 553986 | 99.80 | 554067 | 100.10 |
| 554208 | 100.00 | 555431 | 100.10 | 555616 | 100.10 | 555692 | 99.90 | 561482 | 99.90 |
| 561667 | 100.50 | 561824 | 100.10 | 561934 | 99.80 | 561960 | 99.90 | 562022 | 100.00 |
| 562119 | 100.10 | 562201 | 100.10 | 562307 | 100.10 | 562428 | 100.10 | 562433 | 100.00 |
| 562653 | 100.20 | 562717 | 100.10 | 562798 | 100.00 | 563129 | 100.10 | 563196 | 99.80 |
| 563282 | 99.80 | 564010 | 100.20 | 564131 | 100.10 | 564178 | 100.00 | 564260 | 100.20 |
| 564315 | 99.90 | 564397 | 99.88 | 564877 | 100.10 | 565201 | 99.90 | 565577 | 100.30 |

INFORMATION NEEDED

VALUE OBTAINED

| | |
|---|-----------|
| 1 Sample Size (N) | 75 |
| 2 Sum of Measurements: (Sum X) | 7500.58 |
| 3 Sum of Squared Measurements | 750117.88 |
| 4 Correction Factor (CF): Sum of Measurements Squared / N | 750116.00 |
| 5 Corrected Sum of Squares (SS) | 1.88 |
| 6 Variance (V) : SS/(N-1) | 0.0254 |
| 7 Estimate of Lot Standard Deviation(S): SQRT of V | 0.1594 |
| 8 Sample Mean(XBAR): Sum X/N | 100.01 |
| 9 Upper Specification Limit (U) | 102.00 |
| 10 Lower Specification Limit (L) | 98.00 |
| 11 Quality Index Upper (QU): (U-XBAR) / s | 12.50 |
| 12 Quality Index Lower (QL): (XBAR-L) / s | 12.60 |
| 13 Estimate of Lot Percent NCF Above U (PU) | 0.00 |
| 14 Estimate of Lot Percent NCF Below L (PL) | 0.00 |
| 15 Total Estimate Percent NCF. In Lot (P): PU+PL | 0.00 |
| 16 Maximum Allowable Percent NCF(M) | 4.83 |
| 17 Acceptability Criterion: Compare P with M | PASS |
| 18 The Lot Meets the Acceptability Criterion if P <= M | |
| 19 The Lot Fails the Acceptability Criterion if P > M | |

Louisville Gas and Electric

2011 Sample Test Program (01/01/2011) to (12/31/2011)

Device Category: F2S240V30AC200 Model Number: I-70S Division: 01 Sample Lot: 488 Lot Descr: LGE I70 - 7
 In Service Population: 10,000 Sample Quantity: 75 Meters Tested: 75 Pass/ Fail: PASS

Test Results Per ANSI/ASQC Z1.9-1993

Double Specification Limit - Variability Unknown - Standard Deviation Method
 One AQL Value for Both Upper and Lower Specification Limit Combined
 AQL = 2.5% - Inspection Level II "E" # Normal Inspection

Page 19
 Run Date: 01/02/2012
 Run Time: 08:09:12 AM

| Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy |
|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|
| 568646 | 100.00 | 568903 | 100.00 | 568993 | 100.20 | 569090 | 100.00 | 569391 | 99.60 |
| 569699 | 100.00 | 569790 | 99.70 | 569835 | 99.90 | 569838 | 100.10 | 569870 | 100.30 |
| 569979 | 99.90 | 570092 | 100.20 | 570279 | 100.00 | 570421 | 100.20 | 570476 | 100.00 |
| 570479 | 100.10 | 570872 | 100.00 | 570984 | 100.10 | 571209 | 99.80 | 571226 | 100.10 |
| 571461 | 100.10 | 571487 | 100.20 | 571691 | 99.90 | 571717 | 100.00 | 571795 | 100.00 |
| 572370 | 99.80 | 572378 | 99.90 | 572398 | 100.00 | 572506 | 99.90 | 572526 | 100.30 |
| 572687 | 100.20 | 572729 | 99.90 | 572900 | 100.00 | 573123 | 99.80 | 573484 | 99.90 |
| 573618 | 100.10 | 575400 | 99.90 | 582286 | 100.10 | 582365 | 100.10 | 582462 | 100.00 |
| 582741 | 99.90 | 582881 | 100.10 | 583087 | 99.90 | 583110 | 100.00 | 583635 | 100.10 |
| 588529 | 100.00 | 591468 | 100.00 | 591529 | 100.00 | 591565 | 99.90 | 591587 | 99.80 |
| 591705 | 99.40 | 591792 | 99.90 | 591881 | 100.10 | 592273 | 100.10 | 592462 | 100.20 |
| 592506 | 100.00 | 592734 | 99.90 | 592773 | 100.10 | 593035 | 100.30 | 593058 | 99.80 |
| 593151 | 100.10 | 593436 | 100.30 | 593446 | 100.10 | 593457 | 100.20 | 593556 | 100.20 |
| 593718 | 99.80 | 593751 | 100.00 | 594006 | 100.30 | 594246 | 100.60 | 594741 | 100.00 |
| 594749 | 100.30 | 594790 | 100.30 | 594966 | 100.10 | 598876 | 100.10 | 598978 | 100.30 |

INFORMATION NEEDED

VALUE OBTAINED

| | |
|---|-----------|
| 1 Sample Size (N) | 75 |
| 2 Sum of Measurements: (Sum X) | 7502.50 |
| 3 Sum of Squared Measurements | 750502.55 |
| 4 Correction Factor (CF): Sum of Measurements Squared / N | 750500.08 |
| 5 Corrected Sum of Squares (SS) | 2.47 |
| 6 Variance (V) : SS/(N-1) | 0.0333 |
| 7 Estimate of Lot Standard Deviation(S): SQRT of V | 0.1826 |
| 8 Sample Mean(XBAR): Sum X/N | 100.03 |
| 9 Upper Specification Limit (U) | 102.00 |
| 10 Lower Specification Limit (L) | 98.00 |
| 11 Quality Index Upper (QU): (U-XBAR) / S | 10.77 |
| 12 Quality Index Lower (QL): (XBAR-L) / S | 11.14 |
| 13 Estimate of Lot Percent NCF Above U (PU) | 0.00 |
| 14 Estimate of Lot Percent NCF Below L (PL) | 0.00 |
| 15 Total Estimate Percent NCF, In Lot (P): PU+PL | 0.00 |
| 16 Maximum Allowable Percent NCF (M) | 4.83 |
| 17 Acceptability Criterion: Compare P with M | PASS |
| 18 The Lot Meets the Acceptability Criterion if P <= M | |
| 19 The Lot Fails the Acceptability Criterion if P > M | |

Louisville Gas and Electric

2011 Sample Test Program (01/01/2011) to (12/31/2011)

Device Category: F2S240V30AC200

Model Number: I-70S

Division: 01

Sample Lot: 489

Lot Descr: LGE I70 - 8

In Service Population: 10,000

Sample Quantity: 75

Meters Tested: 75

Pass/ Fail: PASS

Test Results Per ANSI/ASQC Z1.9-1993

Double Specification Limit - Variability Unknown - Standard Deviation Method

One AQL Value for Both Upper and Lower Specification Limit Combined

AQL = 2.5% - Inspection Level II "E" # Normal Inspection

Page 20

Run Date: 01/02/2012

Run Time: 08:09:12 AM

| Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy |
|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|
| 599254 | 100.01 | 602834 | 99.80 | 603073 | 99.90 | 603560 | 100.30 | 603656 | 100.00 |
| 603663 | 100.20 | 603872 | 100.00 | 603873 | 100.10 | 603879 | 99.60 | 604440 | 100.10 |
| 604469 | 100.10 | 604588 | 100.20 | 604864 | 100.00 | 605178 | 100.10 | 605207 | 100.00 |
| 605212 | 100.00 | 605254 | 99.80 | 605323 | 100.00 | 605477 | 100.00 | 605713 | 100.10 |
| 605840 | 100.20 | 606026 | 99.90 | 606069 | 100.30 | 606095 | 99.90 | 606431 | 100.00 |
| 606457 | 100.00 | 607211 | 100.20 | 623557 | 100.00 | 623605 | 100.00 | 623697 | 100.20 |
| 623924 | 100.00 | 624247 | 100.00 | 624390 | 100.10 | 624533 | 100.00 | 624703 | 100.20 |
| 624948 | 100.20 | 625028 | 100.20 | 625154 | 100.30 | 625190 | 100.20 | 625312 | 100.00 |
| 625392 | 100.00 | 625409 | 99.20 | 625554 | 99.90 | 625692 | 100.20 | 625765 | 100.00 |
| 625829 | 100.30 | 626145 | 100.00 | 626400 | 99.90 | 626552 | 100.10 | 626629 | 100.20 |
| 626738 | 99.90 | 626934 | 100.00 | 627242 | 100.10 | 627278 | 100.40 | 627360 | 99.80 |
| 627402 | 100.10 | 627594 | 100.40 | 627818 | 100.00 | 627913 | 100.00 | 628064 | 100.00 |
| 628111 | 100.00 | 628467 | 100.10 | 628497 | 99.80 | 628519 | 100.00 | 628648 | 100.00 |
| 628707 | 100.00 | 628840 | 99.60 | 628888 | 100.30 | 629059 | 100.00 | 629456 | 100.30 |
| 629771 | 100.30 | 630075 | 99.90 | 630080 | 100.40 | 630151 | 100.10 | 630272 | 100.00 |

INFORMATION NEEDED

VALUE OBTAINED

| | |
|---|-----------|
| 1 Sample Size (N) | 75 |
| 2 Sum of Measurements: (Sum X) | 7503.51 |
| 3 Sum of Squared Measurements | 750704.85 |
| 4 Correction Factor (CF): Sum of Measurements Squared / N | 750702.16 |
| 5 Corrected Sum of Squares (SS) | 2.69 |
| 6 Variance (V) : SS/(N-1) | 0.0363 |
| 7 Estimate of Lot Standard Deviation(S): SQRT of V | 0.1905 |
| 8 Sample Mean(XBAR): Sum X/N | 100.05 |
| 9 Upper Specification Limit (U) | 102.00 |
| 10 Lower Specification Limit (L) | 98.00 |
| 11 Quality Index Upper (QU): (U-XBAR) / S | 10.25 |
| 12 Quality Index Lower (QL): (XBAR-L) / S | 10.74 |
| 13 Estimate of Lot Percent NCF Above U (PU) | 0.00 |
| 14 Estimate of Lot Percent NCF Below L (PL) | 0.00 |
| 15 Total Estimate Percent NCF. In Lot (P): PU+PL | 0.00 |
| 16 Maximum Allowable Percent NCF (M) | 4.83 |
| 17 Acceptability Criterion: Compare P with M | PASS |
| 18 The Lot Meets the Acceptability Criterion if P <= M | |
| 19 The Lot Fails the Acceptability Criterion if P > M | |

Louisville Gas and Electric

2011 Sample Test Program (01/01/2011) to (12/31/2011)

Device Category: F2S240V30AC200 Model Number: I-70S Division: 01 Sample Lot: 490 Lot Descr: LGE I70 - 9
 In Service Population: 10,000 Sample Quantity: 75 Meters Tested: 75 Pass/ Fail: PASS

Test Results Per ANSI/ASQC Z1.9-1993

Double Specification Limit - Variability Unknown - Standard Deviation Method
 One AQL Value for Both Upper and Lower Specification Limit Combined
 AQL = 2.5% - Inspection Level II "E" # Normal Inspection

Page 21
 Run Date: 01/02/2012
 Run Time: 08:09:12 AM

| Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy |
|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|
| 630755 | 100.10 | 631024 | 99.90 | 631316 | 100.20 | 631618 | 100.10 | 631848 | 100.30 |
| 631885 | 100.20 | 639618 | 100.10 | 639885 | 99.70 | 640257 | 100.00 | 640310 | 100.20 |
| 640419 | 100.10 | 640477 | 99.80 | 640608 | 100.30 | 640618 | 100.20 | 640675 | 99.80 |
| 641022 | 100.00 | 641204 | 100.00 | 641665 | 100.10 | 641941 | 100.40 | 642022 | 100.20 |
| 642035 | 100.40 | 642223 | 99.70 | 642238 | 100.20 | 642701 | 100.00 | 642734 | 100.20 |
| 642794 | 99.90 | 642816 | 100.10 | 642853 | 100.00 | 643072 | 100.30 | 643254 | 100.00 |
| 643409 | 100.30 | 643753 | 100.00 | 643946 | 100.10 | 643975 | 100.10 | 643977 | 100.00 |
| 644113 | 100.20 | 644115 | 100.20 | 644288 | 100.20 | 644353 | 100.20 | 644409 | 100.20 |
| 644587 | 99.90 | 644658 | 100.40 | 645204 | 100.20 | 645268 | 99.80 | 645428 | 100.00 |
| 654361 | 99.90 | 654427 | 100.00 | 654515 | 100.00 | 654653 | 100.30 | 654753 | 99.60 |
| 654760 | 100.20 | 654935 | 99.70 | 654938 | 100.00 | 655014 | 100.00 | 655153 | 100.10 |
| 655283 | 100.00 | 655783 | 100.20 | 655927 | 100.10 | 656060 | 99.60 | 656072 | 100.30 |
| 656087 | 100.10 | 656179 | 99.60 | 656184 | 99.80 | 656231 | 99.90 | 656583 | 100.20 |
| 656992 | 100.00 | 657863 | 100.00 | 661205 | 99.92 | 661333 | 99.60 | 661430 | 99.82 |
| 661483 | 100.00 | 676648 | 100.20 | 676706 | 100.00 | 676782 | 100.00 | 676834 | 99.90 |

INFORMATION NEEDED

VALUE OBTAINED

| | |
|---|-----------|
| 1 Sample Size (N) | 75 |
| 2 Sum of Measurements: (Sum X) | 7503.34 |
| 3 Sum of Squared Measurements | 750670.98 |
| 4 Correction Factor (CF): Sum of Measurements Squared / N | 750668.15 |
| 5 Corrected Sum of Squares (SS) | 2.83 |
| 6 Variance (V) : SS/(N-1) | 0.0382 |
| 7 Estimate of Lot Standard Deviation(S): SQRT of V | 0.1956 |
| 8 Sample Mean(XBAR) : Sum X/N | 100.04 |
| 9 Upper Specification Limit (U) | 102.00 |
| 10 Lower Specification Limit (L) | 98.00 |
| 11 Quality Index Upper (QU): (U-XBAR) / s | 10.00 |
| 12 Quality Index Lower (QL): (XBAR-L) / s | 10.45 |
| 13 Estimate of Lot Percent NCF Above U (PU) | 0.00 |
| 14 Estimate of Lot Percent NCF Below L (PL) | 0.00 |
| 15 Total Estimate Percent NCF. In Lot (P) : PU+PL | 0.00 |
| 16 Maximum Allowable Percent NCF (M) | 4.83 |
| 17 Acceptability Criterion: Compare P with M | PASS |
| 18 The Lot Meets the Acceptability Criterion if P <= M | |
| 19 The Lot Fails the Acceptability Criterion if P > M | |

Louisville Gas and Electric

2011 Sample Test Program (01/01/2011) to (12/31/2011)

Device Category: F2S240V30AC200 Model Number: I-70S Division: 01 Sample Lot: 491 Lot Descr: LGE I70 - 10
 In Service Population: 8,216 Sample Quantity: 75 Meters Tested: 75 Pass/ Fail: PASS

Test Results Per ANSI/ASQC Z1.9-1993

Double Specification Limit - Variability Unknown - Standard Deviation Method
 One AQL Value for Both Upper and Lower Specification Limit Combined
 AQL = 2.5% - Inspection Level II "E" # Normal Inspection

Page 22
 Run Date: 01/02/2012
 Run Time: 08:09:12 AM

| Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy |
|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|
| 677253 | 99.90 | 677279 | 99.90 | 677527 | 99.80 | 677604 | 100.00 | 677709 | 100.00 |
| 677774 | 100.20 | 678079 | 99.80 | 678290 | 100.00 | 678433 | 99.90 | 678439 | 99.90 |
| 678444 | 99.90 | 678494 | 100.10 | 678736 | 99.90 | 679192 | 100.00 | 679300 | 100.00 |
| 679479 | 99.90 | 679492 | 100.10 | 679566 | 100.20 | 679590 | 99.90 | 679701 | 100.20 |
| 679704 | 99.90 | 679981 | 100.00 | 680450 | 100.20 | 680497 | 100.10 | 680819 | 100.00 |
| 680946 | 99.70 | 681152 | 100.10 | 681177 | 100.00 | 681218 | 100.00 | 681295 | 100.10 |
| 681617 | 100.00 | 681699 | 100.00 | 681707 | 99.90 | 681722 | 99.90 | 681762 | 99.80 |
| 681979 | 100.20 | 681982 | 100.20 | 681989 | 100.10 | 682190 | 100.00 | 682252 | 99.90 |
| 682309 | 99.80 | 682332 | 100.00 | 682397 | 100.10 | 682518 | 100.00 | 682618 | 100.10 |
| 683012 | 100.00 | 689269 | 100.00 | 689320 | 100.10 | 689402 | 100.10 | 689427 | 100.20 |
| 689570 | 100.30 | 689690 | 100.00 | 689707 | 100.00 | 689751 | 99.90 | 689918 | 100.10 |
| 689943 | 100.10 | 689966 | 99.90 | 690059 | 100.00 | 690147 | 99.90 | 690336 | 100.00 |
| 690379 | 100.20 | 690458 | 100.00 | 690460 | 100.10 | 690561 | 100.30 | 690577 | 100.10 |
| 690593 | 100.10 | 690682 | 100.10 | 690784 | 99.80 | 690876 | 100.10 | 690926 | 100.10 |
| 691016 | 100.10 | 691027 | 99.80 | 691280 | 99.80 | 691315 | 100.10 | 702259 | 100.00 |

INFORMATION NEEDED

VALUE OBTAINED

| | |
|---|-----------|
| 1 Sample Size (N) | 75 |
| 2 Sum of Measurements: (Sum X) | 7501.00 |
| 3 Sum of Squared Measurements | 750201.22 |
| 4 Correction Factor (CF): Sum of Measurements Squared / N | 750200.01 |
| 5 Corrected Sum of Squares (SS) | 1.21 |
| 6 Variance (V) : SS/(N-1) | 0.0163 |
| 7 Estimate of Lot Standard Deviation(S): SQRT of V | 0.1277 |
| 8 Sample Mean (XBAR): Sum X/N | 100.01 |
| 9 Upper Specification Limit (U) | 102.00 |
| 10 Lower Specification Limit (L) | 98.00 |
| 11 Quality Index Upper (QU): (U-XBAR) / S | 15.56 |
| 12 Quality Index Lower (QL): (XBAR-L) / S | 15.77 |
| 13 Estimate of Lot Percent NCF Above U (PU) | 0.00 |
| 14 Estimate of Lot Percent NCF Below L (PL) | 0.00 |
| 15 Total Estimate Percent NCF. In Lot (P): PU+PL | 0.00 |
| 16 Maximum Allowable Percent NCF(M) | 4.83 |
| 17 Acceptability Criterion: Compare P with M | PASS |
| 18 The Lot Meets the Acceptability Criterion if P <= M | |
| 19 The Lot Fails the Acceptability Criterion if P > M | |

Louisville Gas and Electric

2011 Sample Test Program (01/01/2011) to (12/31/2011)

Device Category: F2S240V30AC200
In Service Population: 10,000

Model Number: J4S
Sample Quantity: 75

Division: 01
Meters Tested: 75

Sample Lot: 492
Pass/ Fail: PASS

Lot Descr: LGE J4 - 1

Test Results Per ANSI/ASQC Z1.9-1993

Double Specification Limit - Variability Unknown - Standard Deviation Method
One AQL Value for Both Upper and Lower Specification Limit Combined
AQL = 2.5% - Inspection Level II "E" # Normal Inspection

Page 23

Run Date: 01/02/2012

Run Time: 08:09:12 AM

| Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy |
|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|
| 388610 | 99.90 | 388800 | 100.60 | 393085 | 100.00 | 393215 | 100.00 | 393396 | 99.90 |
| 393552 | 100.10 | 393616 | 100.00 | 393737 | 100.30 | 397593 | 100.20 | 397791 | 100.60 |
| 397920 | 100.10 | 398366 | 100.30 | 398471 | 100.20 | 398472 | 100.00 | 402465 | 100.00 |
| 403237 | 99.80 | 407752 | 100.40 | 407907 | 100.60 | 407990 | 100.50 | 408375 | 100.40 |
| 411960 | 100.20 | 412097 | 100.20 | 412284 | 99.90 | 412349 | 100.90 | 417250 | 100.40 |
| 417310 | 100.30 | 417332 | 100.30 | 417433 | 100.30 | 417481 | 100.30 | 417526 | 100.20 |
| 417592 | 100.30 | 417640 | 99.90 | 417997 | 100.40 | 418019 | 100.00 | 421935 | 100.60 |
| 421973 | 101.10 | 422066 | 100.20 | 422085 | 100.20 | 422307 | 100.30 | 422331 | 99.70 |
| 422468 | 100.20 | 427261 | 100.60 | 427592 | 100.70 | 427869 | 100.20 | 427982 | 100.10 |
| 427995 | 99.60 | 432897 | 100.00 | 433266 | 99.80 | 433291 | 100.10 | 433299 | 99.90 |
| 433768 | 100.10 | 438696 | 100.30 | 438715 | 99.50 | 439089 | 99.90 | 439099 | 99.80 |
| 439289 | 100.50 | 439383 | 99.90 | 439404 | 100.50 | 443213 | 100.00 | 443348 | 100.00 |
| 443461 | 99.80 | 453553 | 100.00 | 453738 | 100.10 | 456818 | 99.80 | 456887 | 100.30 |
| 456981 | 100.50 | 457139 | 100.40 | 460185 | 99.80 | 470336 | 99.80 | 470474 | 100.40 |
| 477927 | 99.90 | 478136 | 99.70 | 478167 | 99.90 | 485987 | 99.70 | 486059 | 99.90 |

INFORMATION NEEDED

VALUE OBTAINED

| | |
|---|-----------|
| 1 Sample Size (N) | 75 |
| 2 Sum of Measurements: (Sum X) | 7511.30 |
| 3 Sum of Squared Measurements | 752268.65 |
| 4 Correction Factor (CF): Sum of Measurements Squared / N | 752261.70 |
| 5 Corrected Sum of Squares (SS) | 6.95 |
| 6 Variance (V) : SS/(N-1) | 0.0939 |
| 7 Estimate of Lot Standard Deviation(S): SQRT of V | 0.3064 |
| 8 Sample Mean(XBAR) : Sum X/N | 100.15 |
| 9 Upper Specification Limit (U) | 102.00 |
| 10 Lower Specification Limit (L) | 98.00 |
| 11 Quality Index Upper (QU): (U-XBAR) / S | 6.04 |
| 12 Quality Index Lower (QL): (XBAR-L) / S | 7.02 |
| 13 Estimate of Lot Percent NCF Above U (PU) | 0.00 |
| 14 Estimate of Lot Percent NCF Below L (PL) | 0.00 |
| 15 Total Estimate Percent NCF. In Lot (P): PU+PL | 0.00 |
| 16 Maximum Allowable Percent NCF(M) | 4.83 |
| 17 Acceptability Criterion: Compare P with M | PASS |
| 18 The Lot Meets the Acceptability Criterion if P <= M | |
| 19 The Lot Fails the Acceptability Criterion if P > M | |

Louisville Gas and Electric

2011 Sample Test Program (01/01/2011) to (12/31/2011)

Device Category: F2S240V30AC200 Model Number: J4S Division: 01 Sample Lot: 493 Lot Descr: LGE J4 - 2
 In Service Population: 2,022 Sample Quantity: 50 Meters Tested: 50 Pass/ Fail: PASS

Test Results Per ANSI/ASQC Z1.9-1993

Double Specification Limit - Variability Unknown - Standard Deviation Method
 One AQL Value for Both Upper and Lower Specification Limit Combined
 AQL = 2.5% - Inspection Level II "E" # Normal Inspection

Page 24
 Run Date: 01/02/2012
 Run Time: 08:09:12 AM

| Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy |
|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|
| 486230 | 99.60 | 486242 | 100.40 | 486292 | 100.30 | 486308 | 99.40 | 486337 | 100.20 |
| 486368 | 101.00 | 492169 | 99.70 | 492187 | 99.30 | 492215 | 99.60 | 492246 | 99.20 |
| 492640 | 99.60 | 492795 | 99.60 | 492828 | 99.60 | 492845 | 99.60 | 492868 | 99.70 |
| 492889 | 99.50 | 492919 | 99.40 | 492934 | 99.10 | 492941 | 99.80 | 492969 | 99.80 |
| 492974 | 99.90 | 492991 | 100.10 | 493066 | 99.90 | 496032 | 99.40 | 496135 | 99.80 |
| 496151 | 99.90 | 496326 | 99.80 | 496359 | 99.50 | 496372 | 99.70 | 499595 | 99.60 |
| 499620 | 99.70 | 499632 | 99.50 | 499702 | 100.10 | 499775 | 99.80 | 499801 | 100.30 |
| 499812 | 99.40 | 499870 | 99.60 | 499913 | 100.00 | 499935 | 100.10 | 502101 | 99.90 |
| 734149 | 100.00 | 734184 | 99.60 | 734217 | 100.30 | 739989 | 100.20 | 740077 | 100.60 |
| 740129 | 100.60 | 740140 | 100.20 | 740242 | 101.00 | 740397 | 100.10 | 740408 | 100.70 |

INFORMATION NEEDED

VALUE OBTAINED

| | |
|---|-----------|
| 1 Sample Size (N) | 50 |
| 2 Sum of Measurements: (Sum X) | 4993.70 |
| 3 Sum of Squared Measurements | 498749.97 |
| 4 Correction Factor (CF): Sum of Measurements Squared / N | 498740.79 |
| 5 Corrected Sum of Squares (SS) | 9.18 |
| 6 Variance (V) : SS/(N-1) | 0.1873 |
| 7 Estimate of Lot Standard Deviation(S): SQRT of V | 0.4327 |
| 8 Sample Mean(XBAR) : Sum X/N | 99.87 |
| 9 Upper Specification Limit (U) | 102.00 |
| 10 Lower Specification Limit (L) | 98.00 |
| 11 Quality Index Upper (QU): (U-XBAR) / S | 4.91 |
| 12 Quality Index Lower (QL): (XBAR-L) / S | 4.33 |
| 13 Estimate of Lot Percent NCF Above U (PU) | 0.00 |
| 14 Estimate of Lot Percent NCF Below L (PL) | 0.00 |
| 15 Total Estimate Percent NCF. In Lot (P): PU+PL | 0.00 |
| 16 Maximum Allowable Percent NCF (M) | 5.21 |
| 17 Acceptability Criterion: Compare P with M | PASS |
| 18 The Lot Meets the Acceptability Criterion if P <= M | |
| 19 The Lot Fails the Acceptability Criterion if P > M | |

Louisville Gas and Electric

2011 Sample Test Program (01/01/2011) to (12/31/2011)

Device Category: F2S240V30AC200
In Service Population: 10,000

Model Number: J5S
Sample Quantity: 75

Division: 01
Meters Tested: 75

Sample Lot: 494
Pass/ Fail: PASS

Lot Descr: LGE J5 - 1

Test Results Per ANSI/ASQC Z1.9-1993

Double Specification Limit - Variability Unknown - Standard Deviation Method
One AQL Value for Both Upper and Lower Specification Limit Combined
AQL = 2.5% - Inspection Level II "E" # Normal Inspection

Page 25

Run Date: 01/02/2012

Run Time: 08:09:12 AM

| Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy |
|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|
| 512360 | 99.70 | 512405 | 100.40 | 512452 | 99.60 | 512485 | 99.90 | 512583 | 99.60 |
| 513076 | 99.80 | 513122 | 99.80 | 513866 | 100.10 | 513884 | 100.30 | 514070 | 99.60 |
| 514548 | 99.90 | 514552 | 99.70 | 514734 | 99.90 | 516827 | 99.90 | 516897 | 100.20 |
| 517491 | 99.70 | 517768 | 100.20 | 518155 | 99.70 | 518622 | 99.80 | 518681 | 100.40 |
| 521577 | 100.10 | 521612 | 99.40 | 521744 | 99.50 | 521857 | 99.30 | 525676 | 99.70 |
| 526057 | 100.00 | 526290 | 99.50 | 526323 | 99.80 | 526374 | 99.80 | 527083 | 99.90 |
| 527127 | 99.80 | 527152 | 99.60 | 527338 | 99.90 | 527356 | 99.90 | 527536 | 99.70 |
| 527589 | 99.40 | 527981 | 99.50 | 528053 | 100.00 | 528121 | 100.00 | 528254 | 99.70 |
| 528284 | 99.90 | 528467 | 101.60 | 528513 | 100.30 | 528578 | 99.90 | 528856 | 100.20 |
| 528883 | 99.50 | 528895 | 100.00 | 529971 | 99.90 | 530103 | 99.60 | 530251 | 100.00 |
| 530368 | 99.70 | 530686 | 100.20 | 530935 | 99.60 | 531172 | 99.30 | 531342 | 100.00 |
| 531438 | 100.00 | 531783 | 100.00 | 533801 | 100.60 | 533843 | 99.40 | 533900 | 100.00 |
| 534061 | 99.60 | 534098 | 99.80 | 534240 | 100.40 | 534326 | 99.60 | 534367 | 100.30 |
| 534621 | 99.70 | 534703 | 100.00 | 535006 | 99.80 | 535039 | 99.90 | 535141 | 100.00 |
| 535348 | 100.00 | 539753 | 100.30 | 543291 | 100.00 | 543318 | 100.80 | 543330 | 99.90 |

INFORMATION NEEDED

VALUE OBTAINED

| | |
|---|-----------|
| 1 Sample Size (N) | 75 |
| 2 Sum of Measurements: (Sum X) | 7492.50 |
| 3 Sum of Squared Measurements | 748510.17 |
| 4 Correction Factor (CF): Sum of Measurements Squared / N | 748500.75 |
| 5 Corrected Sum of Squares (SS) | 9.42 |
| 6 Variance (V) : SS/(N-1) | 0.1273 |
| 7 Estimate of Lot Standard Deviation(S): SQRT of V | 0.3568 |
| 8 Sample Mean(XBAR) : Sum X/N | 99.90 |
| 9 Upper Specification Limit (U) | 102.00 |
| 10 Lower Specification Limit (L) | 98.00 |
| 11 Quality Index Upper (QU) : (U-XBAR) / s | 5.89 |
| 12 Quality Index Lower (QL) : (XBAR-L) / s | 5.33 |
| 13 Estimate of Lot Percent NCF Above U (PU) | 0.00 |
| 14 Estimate of Lot Percent NCF Below L (PL) | 0.00 |
| 15 Total Estimate Percent NCF. In Lot (P) : PU+PL | 0.00 |
| 16 Maximum Allowable Percent NCF(M) | 4.83 |
| 17 Acceptability Criterion: Compare P with M | PASS |
| 18 The Lot Meets the Acceptability Criterion if P <= M | |
| 19 The Lot Fails the Acceptability Criterion if P > M | |

Louisville Gas and Electric

2011 Sample Test Program (01/01/2011) to (12/31/2011)

Device Category: F2S240V30AC200 Model Number: J5S Division: 01 Sample Lot: 495 Lot Descr: LGE J5 - 2
 In Service Population: 10,000 Sample Quantity: 75 Meters Tested: 75 Pass/ Fail: PASS

Test Results Per ANSI/ASQC Z1.9-1993

Double Specification Limit - Variability Unknown - Standard Deviation Method
 One AQL Value for Both Upper and Lower Specification Limit Combined
 AQL = 2.5% - Inspection Level II "E" # Normal Inspection

Page 26
 Run Date: 01/02/2012
 Run Time: 08:09:12 AM

| Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy |
|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|
| 543502 | 100.10 | 543527 | 100.00 | 543867 | 99.90 | 544086 | 100.00 | 544172 | 100.10 |
| 544348 | 100.60 | 545037 | 100.30 | 545061 | 100.00 | 548763 | 100.00 | 548903 | 99.80 |
| 548962 | 100.10 | 549233 | 100.20 | 549251 | 100.00 | 549568 | 100.10 | 550244 | 100.10 |
| 550350 | 100.40 | 550444 | 99.50 | 550482 | 100.00 | 550545 | 99.90 | 550675 | 100.20 |
| 550688 | 100.00 | 550894 | 99.70 | 550929 | 100.50 | 551002 | 99.60 | 551091 | 100.30 |
| 551155 | 99.60 | 555881 | 99.20 | 556098 | 99.80 | 556128 | 99.90 | 556160 | 99.50 |
| 556371 | 100.00 | 556395 | 99.70 | 556563 | 99.90 | 556944 | 100.10 | 557014 | 99.60 |
| 557018 | 100.10 | 557288 | 99.90 | 557464 | 100.10 | 557834 | 99.80 | 557863 | 99.50 |
| 558021 | 99.50 | 558080 | 100.00 | 558201 | 99.90 | 558269 | 99.80 | 558304 | 99.70 |
| 558454 | 99.40 | 558478 | 99.60 | 566349 | 99.70 | 566501 | 100.00 | 566857 | 99.90 |
| 567134 | 99.60 | 567234 | 99.80 | 567266 | 99.90 | 567538 | 100.00 | 567559 | 100.20 |
| 567671 | 100.00 | 567892 | 99.60 | 568177 | 99.80 | 568203 | 99.50 | 574031 | 100.70 |
| 574066 | 100.20 | 574202 | 99.80 | 574212 | 99.60 | 574296 | 100.30 | 574297 | 99.90 |
| 574318 | 100.30 | 579094 | 99.90 | 579254 | 100.10 | 579479 | 99.70 | 579560 | 100.10 |
| 579696 | 99.90 | 579922 | 99.90 | 580237 | 100.10 | 580251 | 100.10 | 580408 | 100.00 |

INFORMATION NEEDED

VALUE OBTAINED

| | |
|---|-----------|
| 1 Sample Size (N) | 75 |
| 2 Sum of Measurements: (Sum X) | 7494.60 |
| 3 Sum of Squared Measurements | 748926.12 |
| 4 Correction Factor (CF): Sum of Measurements Squared / N | 748920.39 |
| 5 Corrected Sum of Squares (SS) | 5.73 |
| 6 Variance (V) : SS/(N-1) | 0.0774 |
| 7 Estimate of Lot Standard Deviation(S): SQRT of V | 0.2783 |
| 8 Sample Mean (XBAR): Sum X/N | 99.93 |
| 9 Upper Specification Limit (U) | 102.00 |
| 10 Lower Specification Limit (L) | 98.00 |
| 11 Quality Index Upper (QU): (U-XBAR) / S | 7.45 |
| 12 Quality Index Lower (QL): (XBAR-L) / S | 6.93 |
| 13 Estimate of Lot Percent NCF Above U (PU) | 0.00 |
| 14 Estimate of Lot Percent NCF Below L (PL) | 0.00 |
| 15 Total Estimate Percent NCF. In Lot (P): PU+PL | 0.00 |
| 16 Maximum Allowable Percent NCF(M) | 4.83 |
| 17 Acceptability Criterion: Compare P with M | PASS |
| 18 The Lot Meets the Acceptability Criterion if P <= M | |
| 19 The Lot Fails the Acceptability Criterion if P > M | |

Louisville Gas and Electric

2011 Sample Test Program (01/01/2011) to (12/31/2011)

Device Category: F2S240V30AC200 Model Number: J5S Division: 01 Sample Lot: 496 Lot Descr: LGE J5 - 3
 In Service Population: 10,000 Sample Quantity: 75 Meters Tested: 75 Pass/ Fail: PASS

Test Results Per ANSI/ASQC Z1.9-1993

Double Specification Limit - Variability Unknown - Standard Deviation Method

One AQL Value for Both Upper and Lower Specification Limit Combined

AQL = 2.5% - Inspection Level II "E" # Normal Inspection

Page 27

Run Date: 01/02/2012

Run Time: 08:09:12 AM

| Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy |
|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|
| 580949 | 99.70 | 581324 | 100.30 | 581459 | 100.00 | 581566 | 100.00 | 581623 | 99.60 |
| 581625 | 100.00 | 581846 | 100.00 | 584145 | 100.20 | 584251 | 99.70 | 584379 | 99.70 |
| 584412 | 99.80 | 584802 | 100.20 | 584949 | 100.10 | 585061 | 100.10 | 585316 | 99.80 |
| 585393 | 99.30 | 585416 | 99.90 | 585567 | 100.10 | 585792 | 99.90 | 585835 | 100.00 |
| 586021 | 99.90 | 586327 | 99.70 | 586380 | 99.50 | 586418 | 100.00 | 586463 | 100.30 |
| 586624 | 99.90 | 588564 | 99.50 | 588694 | 99.80 | 589194 | 100.50 | 589321 | 100.60 |
| 589844 | 100.10 | 589997 | 99.90 | 590337 | 99.90 | 590545 | 100.00 | 590581 | 100.20 |
| 590616 | 99.00 | 590999 | 99.90 | 591147 | 99.80 | 591176 | 100.30 | 591317 | 100.40 |
| 599668 | 99.30 | 599742 | 100.20 | 599768 | 100.10 | 599793 | 99.70 | 599836 | 99.80 |
| 600280 | 100.00 | 600305 | 100.20 | 600320 | 100.40 | 600341 | 99.30 | 600352 | 100.00 |
| 600431 | 100.40 | 600455 | 100.20 | 600543 | 100.10 | 600738 | 100.30 | 600969 | 99.90 |
| 601392 | 100.20 | 601479 | 99.50 | 601537 | 99.80 | 601594 | 99.10 | 601727 | 100.60 |
| 601775 | 100.30 | 601979 | 100.00 | 601991 | 100.50 | 602064 | 99.90 | 607574 | 100.20 |
| 607647 | 100.20 | 607651 | 100.20 | 607971 | 99.90 | 608082 | 100.10 | 608294 | 100.30 |
| 608318 | 99.80 | 608482 | 100.30 | 608638 | 100.10 | 608879 | 100.10 | 608958 | 99.80 |

INFORMATION NEEDED

VALUE OBTAINED

| | |
|---|-----------|
| 1 Sample Size (N) | 75 |
| 2 Sum of Measurements: (Sum X) | 7498.40 |
| 3 Sum of Squared Measurements | 749687.88 |
| 4 Correction Factor (CF): Sum of Measurements Squared / N | 749680.03 |
| 5 Corrected Sum of Squares (SS) | 7.85 |
| 6 Variance (V) : SS/(N-1) | 0.1060 |
| 7 Estimate of Lot Standard Deviation(S): SQRT of V | 0.3256 |
| 8 Sample Mean(XBAR): Sum X/N | 99.98 |
| 9 Upper Specification Limit (U) | 102.00 |
| 10 Lower Specification Limit (L) | 98.00 |
| 11 Quality Index Upper (QU): (U-XBAR) / S | 6.21 |
| 12 Quality Index Lower (QL): (XBAR-L) / S | 6.08 |
| 13 Estimate of Lot Percent NCF Above U (PU) | 0.00 |
| 14 Estimate of Lot Percent NCF Below L (PL) | 0.00 |
| 15 Total Estimate Percent NCF. In Lot (P): PU+PL | 0.00 |
| 16 Maximum Allowable Percent NCF(M) | 4.83 |
| 17 Acceptability Criterion: Compare P with M | PASS |
| 18 The Lot Meets the Acceptability Criterion if P <= M | |
| 19 The Lot Fails the Acceptability Criterion if P > M | |

Louisville Gas and Electric

2011 Sample Test Program (01/01/2011) to (12/31/2011)

Device Category: F2S240V30AC200

Model Number: J5S

Division: 01

Sample Lot: 497

Lot Descr: LGE J5 - 4

In Service Population: 10,000

Sample Quantity: 75

Meters Tested: 75

Pass/ Fail: PASS

Test Results Per ANSI/ASQC Z1.9-1993

Double Specification Limit - Variability Unknown - Standard Deviation Method

One AQL Value for Both Upper and Lower Specification Limit Combined

AQL = 2.5% - Inspection Level II "E" # Normal Inspection

Page 28

Run Date: 01/02/2012

Run Time: 08:09:12 AM

| Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy |
|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|
| 578736 | 99.80 | 578985 | 99.80 | 609241 | 100.10 | 609258 | 100.00 | 609466 | 100.40 |
| 609951 | 99.80 | 633925 | 99.80 | 634032 | 99.90 | 634221 | 100.00 | 634262 | 100.00 |
| 634340 | 100.00 | 634355 | 100.00 | 634567 | 100.10 | 634727 | 99.80 | 634752 | 99.90 |
| 635059 | 100.20 | 635099 | 100.00 | 635242 | 99.70 | 635537 | 99.60 | 635656 | 99.80 |
| 635768 | 99.90 | 635804 | 100.10 | 635948 | 100.10 | 636447 | 99.80 | 636461 | 99.50 |
| 657677 | 99.60 | 661895 | 99.70 | 661966 | 99.50 | 662200 | 99.40 | 662372 | 99.50 |
| 662692 | 99.80 | 662696 | 99.60 | 662977 | 99.70 | 663147 | 99.80 | 663200 | 99.70 |
| 663267 | 100.60 | 663542 | 99.90 | 663572 | 99.90 | 663644 | 99.80 | 663665 | 100.00 |
| 663838 | 100.00 | 663921 | 99.70 | 664414 | 100.20 | 664417 | 99.90 | 664453 | 99.70 |
| 664457 | 100.00 | 664855 | 99.90 | 664861 | 100.20 | 665037 | 99.80 | 665335 | 100.00 |
| 665489 | 99.60 | 665543 | 99.60 | 665647 | 99.50 | 665764 | 99.80 | 665798 | 100.20 |
| 665836 | 99.60 | 665846 | 99.70 | 666138 | 99.70 | 666210 | 99.40 | 666213 | 100.00 |
| 666232 | 99.80 | 666389 | 100.00 | 666423 | 99.90 | 666475 | 99.70 | 666632 | 99.70 |
| 666659 | 99.70 | 666792 | 99.50 | 666818 | 100.10 | 666894 | 99.80 | 667177 | 100.00 |
| 667412 | 99.90 | 667442 | 99.80 | 667860 | 99.90 | 667878 | 99.70 | 668002 | 100.20 |

INFORMATION NEEDED

VALUE OBTAINED

| | |
|---|-----------|
| 1 Sample Size (N) | 75 |
| 2 Sum of Measurements: (Sum X) | 7488.80 |
| 3 Sum of Squared Measurements | 747765.48 |
| 4 Correction Factor (CF): Sum of Measurements Squared / N | 747761.67 |
| 5 Corrected Sum of Squares (SS) | 3.81 |
| 6 Variance (V) : SS/(N-1) | 0.0515 |
| 7 Estimate of Lot Standard Deviation(S): SQRT of V | 0.2268 |
| 8 Sample Mean(XBAR): Sum X/N | 99.85 |
| 9 Upper Specification Limit (U) | 102.00 |
| 10 Lower Specification Limit (L) | 98.00 |
| 11 Quality Index Upper (QU): (U-XBAR) / S | 9.48 |
| 12 Quality Index Lower (QL): (XBAR-L) / S | 8.16 |
| 13 Estimate of Lot Percent NCF Above U (PU) | 0.00 |
| 14 Estimate of Lot Percent NCF Below L (PL) | 0.00 |
| 15 Total Estimate Percent NCF. In Lot (P): PU+PL | 0.00 |
| 16 Maximum Allowable Percent NCF(M) | 4.83 |
| 17 Acceptability Criterion: Compare P with M | PASS |
| 18 The Lot Meets the Acceptability Criterion if P <= M | |
| 19 The Lot Fails the Acceptability Criterion if P > M | |

Louisville Gas and Electric

2011 Sample Test Program (01/01/2011) to (12/31/2011)

Device Category: F2S240V30AC200 Model Number: J5S (R200) Division: 01 Sample Lot: 498 Lot Descr: LGE J5 - 5
 In Service Population: 10,000 Sample Quantity: 75 Meters Tested: 75 Pass/ Fail: PASS

Test Results Per ANSI/ASQC Z1.9-1993

Double Specification Limit - Variability Unknown - Standard Deviation Method

One AQL Value for Both Upper and Lower Specification Limit Combined

AQL = 2.5% - Inspection Level II "E" # Normal Inspection

Page 29

Run Date: 01/02/2012

Run Time: 08:09:12 AM

| Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy |
|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|
| 668048 | 99.97 | 668147 | 99.70 | 668390 | 100.00 | 668597 | 99.40 | 668634 | 99.60 |
| 668637 | 100.10 | 668653 | 100.10 | 668786 | 99.70 | 668953 | 99.60 | 669181 | 99.80 |
| 669191 | 100.00 | 669311 | 99.70 | 669503 | 100.00 | 669828 | 99.90 | 669835 | 100.20 |
| 670164 | 99.70 | 670279 | 100.00 | 670542 | 100.00 | 670694 | 100.10 | 683267 | 101.10 |
| 683477 | 100.40 | 683528 | 100.00 | 683577 | 99.70 | 683688 | 100.00 | 683768 | 99.90 |
| 683782 | 100.20 | 683856 | 100.00 | 683921 | 100.20 | 684203 | 99.40 | 684534 | 99.90 |
| 684542 | 99.80 | 684677 | 99.90 | 684913 | 99.90 | 685000 | 99.80 | 685189 | 99.80 |
| 685235 | 99.80 | 685551 | 99.80 | 685676 | 100.00 | 685732 | 100.00 | 685879 | 99.60 |
| 686058 | 100.40 | 686143 | 100.10 | 686531 | 100.00 | 686546 | 100.00 | 687155 | 99.60 |
| 687301 | 100.10 | 687337 | 100.00 | 687535 | 100.40 | 687539 | 100.00 | 687603 | 100.20 |
| 688272 | 100.40 | 688488 | 99.90 | 689052 | 100.00 | 692156 | 99.60 | 692312 | 100.40 |
| 692354 | 100.00 | 692364 | 99.90 | 692495 | 99.40 | 692546 | 100.00 | 692881 | 99.88 |
| 692930 | 99.80 | 693044 | 99.90 | 693226 | 100.40 | 693442 | 99.70 | 693472 | 100.20 |
| 693823 | 100.00 | 693843 | 99.80 | 693876 | 100.00 | 693958 | 100.00 | 694004 | 100.00 |
| 694107 | 99.50 | 694349 | 100.20 | 694392 | 99.80 | 694541 | 99.70 | 694553 | 100.00 |

INFORMATION NEEDED

VALUE OBTAINED

| | |
|---|-----------|
| 1 Sample Size (N) | 75 |
| 2 Sum of Measurements: (Sum X) | 7496.05 |
| 3 Sum of Squared Measurements | 749215.68 |
| 4 Correction Factor (CF): Sum of Measurements Squared / N | 749210.21 |
| 5 Corrected Sum of Squares (SS) | 5.47 |
| 6 Variance (V) : SS/(N-1) | 0.0739 |
| 7 Estimate of Lot Standard Deviation(S): SQRT of V | 0.2718 |
| 8 Sample Mean(XBAR): Sum X/N | 99.95 |
| 9 Upper Specification Limit (U) | 102.00 |
| 10 Lower Specification Limit (L) | 98.00 |
| 11 Quality Index Upper (QU): (U-XBAR) / S | 7.55 |
| 12 Quality Index Lower (QL): (XBAR-L) / S | 7.16 |
| 13 Estimate of Lot Percent NCF Above U (PU) | 0.00 |
| 14 Estimate of Lot Percent NCF Below L (PL) | 0.00 |
| 15 Total Estimate Percent NCF. In Lot (P): PU+PL | 0.00 |
| 16 Maximum Allowable Percent NCF(M) | 4.83 |
| 17 Acceptability Criterion: Compare P with M | PASS |
| 18 The Lot Meets the Acceptability Criterion if P <= M | |
| 19 The Lot Fails the Acceptability Criterion if P > M | |

Louisville Gas and Electric

2011 Sample Test Program (01/01/2011) to (12/31/2011)

Device Category: F2S240V30AC200 Model Number: J5S Division: 01 Sample Lot: 499 Lot Descr: LGE J5 - 6
 In Service Population: 10,000 Sample Quantity: 75 Meters Tested: 75 Pass/ Fail: PASS

Test Results Per ANSI/ASQC Z1.9-1993

Double Specification Limit - Variability Unknown - Standard Deviation Method
 One AQL Value for Both Upper and Lower Specification Limit Combined
 AQL = 2.5% - Inspection Level II "E" # Normal Inspection

Page 30
 Run Date: 01/02/2012
 Run Time: 08:09:12 AM

| Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy |
|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|
| 694962 | 100.00 | 695273 | 99.70 | 695301 | 100.30 | 695421 | 100.10 | 695451 | 100.10 |
| 695517 | 99.70 | 695592 | 100.40 | 695611 | 100.10 | 695624 | 99.70 | 695690 | 99.90 |
| 695699 | 99.90 | 695894 | 100.20 | 696499 | 99.80 | 696571 | 99.70 | 696591 | 99.50 |
| 696609 | 100.20 | 696628 | 100.50 | 696736 | 99.90 | 697150 | 99.50 | 697362 | 100.30 |
| 697670 | 100.40 | 697672 | 99.80 | 697817 | 99.70 | 697986 | 100.10 | 699239 | 99.70 |
| 699705 | 100.00 | 699830 | 100.50 | 700028 | 100.20 | 700097 | 100.00 | 700200 | 99.40 |
| 700592 | 99.80 | 700675 | 100.00 | 705868 | 99.40 | 706008 | 100.00 | 706123 | 100.10 |
| 706234 | 100.00 | 706300 | 100.10 | 706324 | 100.00 | 706418 | 100.00 | 706427 | 99.70 |
| 706525 | 99.90 | 706884 | 99.50 | 706924 | 100.20 | 707434 | 100.20 | 707520 | 100.10 |
| 707527 | 100.40 | 707707 | 99.90 | 707808 | 100.10 | 707858 | 99.50 | 708247 | 99.50 |
| 708311 | 99.50 | 708333 | 99.70 | 708349 | 99.80 | 724017 | 99.40 | 724118 | 100.10 |
| 724195 | 100.30 | 724320 | 99.60 | 724414 | 99.60 | 724418 | 99.40 | 724618 | 100.30 |
| 724642 | 99.90 | 724670 | 99.90 | 726144 | 99.70 | 726170 | 99.50 | 726261 | 100.00 |
| 726609 | 100.30 | 726908 | 99.40 | 726961 | 100.00 | 727389 | 100.00 | 727520 | 99.80 |
| 727544 | 99.90 | 727609 | 99.90 | 727699 | 99.80 | 727814 | 99.80 | 727819 | 99.80 |

INFORMATION NEEDED

VALUE OBTAINED

| | |
|---|-----------|
| 1 Sample Size (N) | 75 |
| 2 Sum of Measurements: (Sum X) | 7493.20 |
| 3 Sum of Squared Measurements | 748646.78 |
| 4 Correction Factor (CF): Sum of Measurements Squared / N | 748640.62 |
| 5 Corrected Sum of Squares (SS) | 6.16 |
| 6 Variance (V) : SS/(N-1) | 0.0833 |
| 7 Estimate of Lot Standard Deviation(S): SQRT of V | 0.2886 |
| 8 Sample Mean (XBAR): Sum X/N | 99.91 |
| 9 Upper Specification Limit (U) | 102.00 |
| 10 Lower Specification Limit (L) | 98.00 |
| 11 Quality Index Upper (QU): (U-XBAR) / S | 7.24 |
| 12 Quality Index Lower (QL): (XBAR-L) / S | 6.62 |
| 13 Estimate of Lot Percent NCF Above U (PU) | 0.00 |
| 14 Estimate of Lot Percent NCF Below L (PL) | 0.00 |
| 15 Total Estimate Percent NCF. In Lot (P): PU+PL | 0.00 |
| 16 Maximum Allowable Percent NCF (M) | 4.83 |
| 17 Acceptability Criterion: Compare P with M | PASS |
| 18 The Lot Meets the Acceptability Criterion if P <= M | |
| 19 The Lot Fails the Acceptability Criterion if P > M | |

Louisville Gas and Electric

2011 Sample Test Program (01/01/2011) to (12/31/2011)

Device Category: F2S240V30AC200 Model Number: J5S Division: 01 Sample Lot: 500 Lot Descr: LGE J5 - 7
 In Service Population: 10,000 Sample Quantity: 75 Meters Tested: 75 Pass/ Fail: PASS

Test Results Per ANSI/ASQC Z1.9-1993

Double Specification Limit - Variability Unknown - Standard Deviation Method

One AQL Value for Both Upper and Lower Specification Limit Combined

AQL = 2.5% - Inspection Level II "E" # Normal Inspection

Page 31

Run Date: 01/02/2012

Run Time: 08:09:12 AM

| Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy |
|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|
| 728297 | 100.10 | 728409 | 100.40 | 728626 | 100.40 | 729143 | 99.80 | 729226 | 99.80 |
| 729375 | 100.10 | 729406 | 100.20 | 729833 | 100.30 | 730016 | 99.90 | 730151 | 99.90 |
| 730205 | 99.80 | 730298 | 100.00 | 730312 | 100.10 | 730479 | 100.00 | 730524 | 100.30 |
| 730611 | 100.30 | 730729 | 100.10 | 730787 | 100.20 | 730836 | 100.20 | 730910 | 100.00 |
| 731705 | 99.90 | 731730 | 99.80 | 731809 | 99.70 | 731932 | 100.20 | 732163 | 99.70 |
| 732357 | 99.90 | 732717 | 99.60 | 732743 | 99.90 | 732800 | 99.90 | 732864 | 99.90 |
| 732876 | 100.30 | 732900 | 99.90 | 732935 | 100.10 | 732953 | 100.00 | 733126 | 99.90 |
| 733184 | 99.40 | 733263 | 99.90 | 733284 | 99.90 | 733350 | 99.50 | 733636 | 100.10 |
| 733696 | 100.40 | 733787 | 99.70 | 733825 | 100.40 | 733895 | 99.50 | 734592 | 100.40 |
| 734811 | 100.20 | 734935 | 99.90 | 735043 | 100.10 | 735079 | 99.70 | 735204 | 100.00 |
| 735279 | 100.20 | 735560 | 100.20 | 735823 | 100.60 | 735848 | 99.90 | 736117 | 100.00 |
| 736284 | 100.40 | 736680 | 100.20 | 736956 | 99.80 | 736998 | 100.30 | 737537 | 99.60 |
| 737795 | 100.20 | 737810 | 100.20 | 737883 | 100.00 | 738071 | 99.90 | 738239 | 99.80 |
| 739110 | 99.80 | 739271 | 100.00 | 739337 | 99.80 | 739353 | 100.70 | 739496 | 99.60 |
| 739575 | 99.70 | 739602 | 99.80 | 740626 | 99.90 | 740902 | 100.00 | 740931 | 99.80 |

INFORMATION NEEDED

VALUE OBTAINED

| | |
|---|-----------|
| 1 Sample Size (N) | 75 |
| 2 Sum of Measurements: (Sum X) | 7500.10 |
| 3 Sum of Squared Measurements | 750025.07 |
| 4 Correction Factor (CF): Sum of Measurements Squared / N | 750020.00 |
| 5 Corrected Sum of Squares (SS) | 5.07 |
| 6 Variance (V) : SS/(N-1) | 0.0685 |
| 7 Estimate of Lot Standard Deviation(S): SQRT of V | 0.2617 |
| 8 Sample Mean(XBAR): Sum X/N | 100.00 |
| 9 Upper Specification Limit (U) | 102.00 |
| 10 Lower Specification Limit (L) | 98.00 |
| 11 Quality Index Upper (QU): (U-XBAR) / s | 7.64 |
| 12 Quality Index Lower (QL): (XBAR-L) / s | 7.65 |
| 13 Estimate of Lot Percent NCF Above U (PU) | 0.00 |
| 14 Estimate of Lot Percent NCF Below L (PL) | 0.00 |
| 15 Total Estimate Percent NCF. In Lot (P): PU+PL | 0.00 |
| 16 Maximum Allowable Percent NCF(M) | 4.83 |
| 17 Acceptability Criterion: Compare P with M | PASS |
| 18 The Lot Meets the Acceptability Criterion if P <= M | |
| 19 The Lot Fails the Acceptability Criterion if P > M | |

Louisville Gas and Electric

2011 Sample Test Program (01/01/2011) to (12/31/2011)

Device Category: F2S240V30AC200

Model Number: J5S

Division: 01

Sample Lot: 501

Lot Descr: LGE J5 - 8

In Service Population: 10,000

Sample Quantity: 75

Meters Tested: 75

Pass/ Fail: PASS

Test Results Per ANSI/ASQC Z1.9-1993

Double Specification Limit - Variability Unknown - Standard Deviation Method

One AQL Value for Both Upper and Lower Specification Limit Combined

AQL = 2.5% - Inspection Level II "E" # Normal Inspection

Page 32

Run Date: 01/02/2012

Run Time: 08:09:12 AM

| Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy |
|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|
| 741190 | 99.10 | 741403 | 99.50 | 741487 | 99.90 | 741536 | 99.80 | 741676 | 100.10 |
| 741680 | 100.30 | 741866 | 99.80 | 741886 | 100.30 | 741933 | 99.80 | 742127 | 99.80 |
| 743135 | 99.80 | 743182 | 99.20 | 743278 | 100.30 | 744045 | 99.90 | 744493 | 99.70 |
| 744785 | 99.80 | 744919 | 99.50 | 745107 | 99.30 | 745158 | 99.80 | 745344 | 100.20 |
| 745487 | 99.60 | 745490 | 99.40 | 745498 | 99.90 | 745649 | 99.40 | 745725 | 99.60 |
| 745840 | 99.40 | 745932 | 99.80 | 746037 | 100.10 | 746063 | 99.50 | 746281 | 99.90 |
| 746462 | 99.30 | 746496 | 99.60 | 746540 | 99.20 | 746621 | 99.70 | 746681 | 99.50 |
| 746985 | 99.80 | 747079 | 99.60 | 747108 | 99.90 | 747216 | 100.40 | 747373 | 99.70 |
| 747600 | 100.00 | 747605 | 99.80 | 748377 | 99.20 | 748586 | 99.40 | 748675 | 99.30 |
| 748797 | 99.30 | 749245 | 100.00 | 749409 | 98.60 | 749567 | 99.10 | 749621 | 99.80 |
| 749862 | 99.50 | 750071 | 99.40 | 750122 | 99.60 | 750133 | 99.40 | 750287 | 99.60 |
| 750359 | 98.90 | 750489 | 99.60 | 750712 | 100.10 | 750736 | 100.30 | 750889 | 100.30 |
| 750982 | 99.50 | 751023 | 99.60 | 751123 | 100.30 | 751241 | 99.70 | 751313 | 98.70 |
| 751399 | 99.30 | 751725 | 100.10 | 751854 | 99.00 | 751885 | 98.80 | 751898 | 99.50 |
| 751926 | 99.60 | 752013 | 99.40 | 752064 | 98.80 | 752113 | 99.40 | 752124 | 99.40 |

INFORMATION NEEDED

VALUE OBTAINED

| | |
|---|-----------|
| 1 Sample Size (N) | 75 |
| 2 Sum of Measurements: (Sum X) | 7471.50 |
| 3 Sum of Squared Measurements | 744322.79 |
| 4 Correction Factor (CF): Sum of Measurements Squared / N | 744310.83 |
| 5 Corrected Sum of Squares (SS) | 11.96 |
| 6 Variance (V) : SS/(N-1) | 0.1616 |
| 7 Estimate of Lot Standard Deviation(S): SQRT of V | 0.4020 |
| 8 Sample Mean(XBAR): Sum X/N | 99.62 |
| 9 Upper Specification Limit (U) | 102.00 |
| 10 Lower Specification Limit (L) | 98.00 |
| 11 Quality Index Upper (QU): (U-XBAR) / S | 5.92 |
| 12 Quality Index Lower (QL): (XBAR-L) / S | 4.03 |
| 13 Estimate of Lot Percent NCF Above U (PU) | 0.00 |
| 14 Estimate of Lot Percent NCF Below L (PL) | 0.00 |
| 15 Total Estimate Percent NCF. In Lot (P): PU+PL | 0.00 |
| 16 Maximum Allowable Percent NCF(M) | 4.83 |
| 17 Acceptability Criterion: Compare P with M | PASS |
| 18 The Lot Meets the Acceptability Criterion if P <= M | |
| 19 The Lot Fails the Acceptability Criterion if P > M | |

Louisville Gas and Electric

2011 Sample Test Program (01/01/2011) to (12/31/2011)

Device Category: F2S240V30AC200 Model Number: J5S Division: 01 Sample Lot: 502 Lot Descr: LGE J5 - 9
 In Service Population: 10,000 Sample Quantity: 75 Meters Tested: 75 Pass/ Fail: PASS

Test Results Per ANSI/ASQC Z1.9-1993

Double Specification Limit - Variability Unknown - Standard Deviation Method

One AQL Value for Both Upper and Lower Specification Limit Combined

AQL = 2.5% - Inspection Level II "E" # Normal Inspection

Page 33

Run Date: 01/02/2012

Run Time: 08:09:12 AM

| Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy |
|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|
| 752195 | 99.30 | 752278 | 99.20 | 752341 | 99.10 | 752473 | 99.60 | 752542 | 99.70 |
| 752684 | 99.50 | 752754 | 99.90 | 752922 | 99.60 | 752994 | 100.00 | 757463 | 100.00 |
| 757583 | 100.00 | 757729 | 99.30 | 757752 | 99.60 | 757761 | 99.30 | 758058 | 99.50 |
| 758366 | 100.40 | 758441 | 99.50 | 758632 | 99.00 | 758785 | 100.00 | 758908 | 100.00 |
| 759058 | 99.70 | 759290 | 99.70 | 759404 | 100.50 | 759604 | 99.90 | 759777 | 100.00 |
| 759895 | 99.80 | 760003 | 99.60 | 760070 | 100.40 | 760198 | 100.30 | 760299 | 100.10 |
| 760409 | 99.80 | 760520 | 100.40 | 760727 | 100.40 | 760882 | 99.60 | 760918 | 100.00 |
| 761052 | 99.50 | 761124 | 99.80 | 761264 | 99.80 | 761387 | 99.20 | 761392 | 99.80 |
| 761471 | 99.80 | 761509 | 100.10 | 761728 | 99.60 | 761817 | 99.90 | 762274 | 99.30 |
| 762306 | 99.50 | 762451 | 100.10 | 762551 | 99.60 | 762937 | 99.50 | 762960 | 99.90 |
| 763273 | 99.60 | 763411 | 99.20 | 763539 | 99.80 | 763825 | 99.70 | 763849 | 99.40 |
| 764260 | 100.00 | 764319 | 99.80 | 764346 | 99.80 | 764426 | 99.50 | 764430 | 100.00 |
| 764896 | 99.70 | 764992 | 100.10 | 765010 | 99.30 | 767758 | 100.20 | 767771 | 99.60 |
| 768086 | 99.60 | 768155 | 99.80 | 768497 | 99.70 | 768541 | 99.60 | 768710 | 99.80 |
| 768752 | 99.70 | 768765 | 100.00 | 768871 | 99.80 | 768992 | 99.70 | 769013 | 99.60 |

INFORMATION NEEDED

VALUE OBTAINED

| | |
|---|-----------|
| 1 Sample Size (N) | 75 |
| 2 Sum of Measurements: (Sum X) | 7481.10 |
| 3 Sum of Squared Measurements | 746232.51 |
| 4 Correction Factor (CF): Sum of Measurements Squared / N | 746224.76 |
| 5 Corrected Sum of Squares (SS) | 7.75 |
| 6 Variance (V) : SS/(N-1) | 0.1047 |
| 7 Estimate of Lot Standard Deviation(S): SQRT of V | 0.3236 |
| 8 Sample Mean(XBAR): Sum X/N | 99.75 |
| 9 Upper Specification Limit (U) | 102.00 |
| 10 Lower Specification Limit (L) | 98.00 |
| 11 Quality Index Upper (QU): (U-XBAR) / s | 6.96 |
| 12 Quality Index Lower (QL): (XBAR-L) / s | 5.40 |
| 13 Estimate of Lot Percent NCF Above U (PU) | 0.00 |
| 14 Estimate of Lot Percent NCF Below L (PL) | 0.00 |
| 15 Total Estimate Percent NCF. In Lot (P): PU+PL | 0.00 |
| 16 Maximum Allowable Percent NCF(M) | 4.83 |
| 17 Acceptability Criterion: Compare P with M | PASS |
| 18 The Lot Meets the Acceptability Criterion if P <= M | |
| 19 The Lot Fails the Acceptability Criterion if P > M | |

Louisville Gas and Electric

2011 Sample Test Program (01/01/2011) to (12/31/2011)

Device Category: F2S240V30AC200 Model Number: J5S Division: 01 Sample Lot: 503 Lot Descr: LGE J5 - 10
 In Service Population: 10,000 Sample Quantity: 75 Meters Tested: 75 Pass/ Fail: PASS

Test Results Per ANSI/ASQC Z1.9-1993

Double Specification Limit - Variability Unknown - Standard Deviation Method
 One AQL Value for Both Upper and Lower Specification Limit Combined
 AQL = 2.5% - Inspection Level II "E" # Normal Inspection

Page 34

Run Date: 01/02/2012

Run Time: 08:09:12 AM

| Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy |
|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|
| 769271 | 99.70 | 769284 | 100.20 | 769467 | 100.00 | 769607 | 99.70 | 769629 | 99.50 |
| 769686 | 99.80 | 769833 | 100.00 | 769978 | 99.30 | 769991 | 100.30 | 770287 | 99.80 |
| 770381 | 99.30 | 770566 | 99.80 | 770598 | 99.90 | 770643 | 99.80 | 770646 | 99.90 |
| 770776 | 99.70 | 770788 | 99.60 | 770844 | 99.90 | 770861 | 100.10 | 770872 | 99.80 |
| 770873 | 99.70 | 771095 | 99.80 | 771137 | 100.20 | 771288 | 100.10 | 771372 | 99.80 |
| 771444 | 99.60 | 771451 | 100.10 | 771478 | 100.60 | 771752 | 99.70 | 772232 | 100.10 |
| 772316 | 100.10 | 772409 | 100.20 | 772489 | 100.30 | 772505 | 100.10 | 772531 | 99.60 |
| 773214 | 100.60 | 773317 | 99.70 | 773389 | 99.90 | 773708 | 99.70 | 774008 | 99.70 |
| 774546 | 99.70 | 774699 | 99.70 | 774740 | 101.40 | 775017 | 100.30 | 775320 | 100.00 |
| 775398 | 99.70 | 775526 | 100.00 | 775571 | 99.60 | 779919 | 99.80 | 780025 | 100.30 |
| 780355 | 100.50 | 780726 | 99.60 | 780842 | 99.60 | 780924 | 99.60 | 781057 | 99.70 |
| 781395 | 99.60 | 781401 | 100.10 | 781533 | 99.40 | 781573 | 98.80 | 781696 | 100.40 |
| 781812 | 100.00 | 781949 | 99.30 | 782546 | 99.70 | 782642 | 100.20 | 782765 | 100.20 |
| 782845 | 100.00 | 782873 | 100.00 | 792667 | 100.30 | 792949 | 100.10 | 792995 | 99.30 |
| 793349 | 100.20 | 793368 | 100.00 | 793399 | 99.90 | 793445 | 99.90 | 793468 | 100.10 |

INFORMATION NEEDED

VALUE OBTAINED

| | |
|---|-----------|
| 1 Sample Size (N) | 75 |
| 2 Sum of Measurements: (Sum X) | 7492.70 |
| 3 Sum of Squared Measurements | 748550.71 |
| 4 Correction Factor (CF): Sum of Measurements Squared / N | 748540.71 |
| 5 Corrected Sum of Squares (SS) | 10.00 |
| 6 Variance (V) : SS/(N-1) | 0.1351 |
| 7 Estimate of Lot Standard Deviation(S): SQRT of V | 0.3676 |
| 8 Sample Mean(XBAR): Sum X/N | 99.90 |
| 9 Upper Specification Limit (U) | 102.00 |
| 10 Lower Specification Limit (L) | 98.00 |
| 11 Quality Index Upper (QU): (U-XBAR) / s | 5.71 |
| 12 Quality Index Lower (QL): (XBAR-L) / s | 5.18 |
| 13 Estimate of Lot Percent NCF Above U (PU) | 0.00 |
| 14 Estimate of Lot Percent NCF Below L (PL) | 0.00 |
| 15 Total Estimate Percent NCF. In Lot (P): PU+PL | 0.00 |
| 16 Maximum Allowable Percent NCF(M) | 4.83 |
| 17 Acceptability Criterion: Compare P with M | PASS |
| 18 The Lot Meets the Acceptability Criterion if P <= M | |
| 19 The Lot Fails the Acceptability Criterion if P > M | |

Louisville Gas and Electric

2011 Sample Test Program (01/01/2011) to (12/31/2011)

Device Category: F2S240V30AC200 Model Number: J5S Division: 01 Sample Lot: 504 Lot Descr: LGE J5 - 11
 In Service Population: 10,000 Sample Quantity: 75 Meters Tested: 75 Pass/ Fail: PASS

Test Results Per ANSI/ASQC Z1.9-1993

Double Specification Limit - Variability Unknown - Standard Deviation Method
 One AQL Value for Both Upper and Lower Specification Limit Combined
 AQL = 2.5% - Inspection Level II "E" # Normal Inspection

Page 35
 Run Date: 01/02/2012
 Run Time: 08:09:12 AM

| Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy |
|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|
| 783496 | 99.70 | 783590 | 100.20 | 783637 | 100.30 | 783721 | 100.00 | 783747 | 99.40 |
| 783770 | 100.00 | 783835 | 100.20 | 783879 | 100.30 | 783949 | 99.00 | 783991 | 100.00 |
| 784014 | 100.10 | 784028 | 100.10 | 784494 | 99.50 | 784512 | 100.40 | 784883 | 99.80 |
| 784892 | 100.10 | 785106 | 99.80 | 785174 | 100.20 | 785268 | 100.40 | 785285 | 100.10 |
| 785306 | 100.10 | 785388 | 101.00 | 785443 | 100.00 | 785513 | 100.30 | 785587 | 100.10 |
| 785598 | 100.30 | 785671 | 99.70 | 785876 | 100.30 | 785893 | 100.10 | 785966 | 100.20 |
| 786177 | 100.60 | 786483 | 100.20 | 786540 | 99.90 | 786919 | 99.90 | 786988 | 100.00 |
| 787094 | 100.20 | 787449 | 100.30 | 787754 | 99.90 | 787876 | 99.90 | 788053 | 99.60 |
| 788238 | 99.20 | 788261 | 99.90 | 788334 | 100.40 | 788588 | 99.30 | 789091 | 100.00 |
| 789134 | 99.90 | 789521 | 100.20 | 789847 | 99.80 | 790040 | 99.80 | 790070 | 99.70 |
| 790077 | 100.00 | 790270 | 99.80 | 790301 | 100.00 | 790423 | 99.40 | 790440 | 99.60 |
| 790481 | 100.00 | 790493 | 100.10 | 790575 | 100.00 | 790662 | 99.30 | 790858 | 99.50 |
| 791167 | 99.80 | 791279 | 99.70 | 791291 | 99.70 | 791543 | 99.30 | 800697 | 100.30 |
| 800738 | 99.90 | 800790 | 99.20 | 800822 | 98.80 | 800840 | 99.70 | 800860 | 100.10 |
| 801100 | 99.30 | 801411 | 100.10 | 801491 | 99.40 | 801764 | 100.20 | 802535 | 100.10 |

INFORMATION NEEDED

VALUE OBTAINED

| | |
|---|-----------|
| 1 Sample Size (N) | 75 |
| 2 Sum of Measurements: (Sum X) | 7493.70 |
| 3 Sum of Squared Measurements | 748751.33 |
| 4 Correction Factor (CF): Sum of Measurements Squared / N | 748740.53 |
| 5 Corrected Sum of Squares (SS) | 10.80 |
| 6 Variance (V) : SS/(N-1) | 0.1460 |
| 7 Estimate of Lot Standard Deviation(S): SQRT of V | 0.3820 |
| 8 Sample Mean(XBAR): Sum X/N | 99.92 |
| 9 Upper Specification Limit (U) | 102.00 |
| 10 Lower Specification Limit (L) | 98.00 |
| 11 Quality Index Upper (QU): (U-XBAR) / s | 5.45 |
| 12 Quality Index Lower (QL): (XBAR-L) / s | 5.02 |
| 13 Estimate of Lot Percent NCF Above U (PU) | 0.00 |
| 14 Estimate of Lot Percent NCF Below L (PL) | 0.00 |
| 15 Total Estimate Percent NCF. In Lot (P): PU+PL | 0.00 |
| 16 Maximum Allowable Percent NCF(M) | 4.83 |
| 17 Acceptability Criterion: Compare P with M | PASS |
| 18 The Lot Meets the Acceptability Criterion if P <= M | |
| 19 The Lot Fails the Acceptability Criterion if P > M | |

Louisville Gas and Electric

2011 Sample Test Program (01/01/2011) to (12/31/2011)

Device Category: F2S240V30AC200 Model Number: J5S Division: 01 Sample Lot: 505 Lot Descr: LGE J5 - 12
 In Service Population: 9,594 Sample Quantity: 75 Meters Tested: 75 Pass/ Fail: PASS

Test Results Per ANSI/ASQC Z1.9-1993

Double Specification Limit - Variability Unknown - Standard Deviation Method

One AQL Value for Both Upper and Lower Specification Limit Combined

AQL = 2.5% - Inspection Level II "E" # Normal Inspection

Page 36

Run Date: 01/02/2012

Run Time: 08:09:12 AM

| Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy |
|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|
| 802693 | 99.80 | 802939 | 99.50 | 803094 | 99.10 | 803278 | 99.90 | 803503 | 99.30 |
| 803573 | 99.90 | 803709 | 99.90 | 803933 | 99.50 | 804124 | 99.50 | 804387 | 100.20 |
| 804500 | 99.80 | 804567 | 100.10 | 804572 | 99.20 | 804573 | 99.30 | 804579 | 99.20 |
| 804852 | 98.80 | 804866 | 99.20 | 804943 | 99.60 | 805017 | 100.20 | 805064 | 99.40 |
| 805140 | 99.90 | 805173 | 99.60 | 805178 | 99.50 | 805311 | 99.80 | 805563 | 98.90 |
| 805599 | 99.60 | 805770 | 99.80 | 805877 | 99.80 | 806087 | 98.60 | 806328 | 99.10 |
| 806413 | 99.60 | 806855 | 99.00 | 806894 | 100.20 | 807053 | 99.60 | 807061 | 99.50 |
| 807094 | 99.70 | 807252 | 100.10 | 807328 | 100.60 | 807406 | 100.00 | 807517 | 99.60 |
| 807695 | 99.40 | 807834 | 99.40 | 808015 | 99.10 | 808090 | 99.70 | 808124 | 99.90 |
| 809946 | 99.00 | 810123 | 99.80 | 810183 | 99.10 | 810315 | 99.70 | 810320 | 99.20 |
| 810349 | 99.40 | 810378 | 100.10 | 810689 | 99.50 | 810915 | 99.60 | 811287 | 100.30 |
| 811320 | 99.00 | 811384 | 98.80 | 811414 | 99.90 | 811466 | 99.50 | 811691 | 99.20 |
| 811769 | 99.50 | 811952 | 99.80 | 812010 | 100.60 | 812158 | 99.80 | 812474 | 98.70 |
| 812564 | 99.40 | 812655 | 99.40 | 812708 | 100.10 | 812807 | 99.80 | 812852 | 99.60 |
| 813678 | 99.60 | 813692 | 99.20 | 814096 | 99.30 | 814117 | 100.00 | 814284 | 99.50 |

INFORMATION NEEDED

VALUE OBTAINED

| | |
|---|-----------|
| 1 Sample Size (N) | 75 |
| 2 Sum of Measurements: (Sum X) | 7467.80 |
| 3 Sum of Squared Measurements | 743586.80 |
| 4 Correction Factor (CF): Sum of Measurements Squared / N | 743573.82 |
| 5 Corrected Sum of Squares (SS) | 12.98 |
| 6 Variance (V) : SS/(N-1) | 0.1753 |
| 7 Estimate of Lot Standard Deviation(S): SQRT of V | 0.4187 |
| 8 Sample Mean (XBAR): Sum X/N | 99.57 |
| 9 Upper Specification Limit (U) | 102.00 |
| 10 Lower Specification Limit (L) | 98.00 |
| 11 Quality Index Upper (QU): (U-XBAR) / S | 5.80 |
| 12 Quality Index Lower (QL): (XBAR-L) / S | 3.75 |
| 13 Estimate of Lot Percent NCF Above U (PU) | 0.00 |
| 14 Estimate of Lot Percent NCF Below L (PL) | 0.00 |
| 15 Total Estimate Percent NCF, In Lot (P): PU+PL | 0.00 |
| 16 Maximum Allowable Percent NCF(M) | 4.83 |
| 17 Acceptability Criterion: Compare P with M | PASS |
| 18 The Lot Meets the Acceptability Criterion if P <= M | |
| 19 The Lot Fails the Acceptability Criterion if P > M | |

Louisville Gas and Electric

2011 Sample Test Program (01/01/2011) to (12/31/2011)

Device Category: F2S240V30AC200 Model Number: MQS Division: 01 Sample Lot: 506 Lot Descr: LGE MQ - 1
 In Service Population: 216 Sample Quantity: 15 Meters Tested: 15 Pass/ Fail: PASS

Test Results Per ANSI/ASQC Z1.9-1993

Double Specification Limit - Variability Unknown - Standard Deviation Method

One AQL Value for Both Upper and Lower Specification Limit Combined

AQL = 2.5% - Inspection Level II "E" # Normal Inspection

Page 37

Run Date: 01/02/2012

Run Time: 08:09:12 AM

| Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy |
|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|
| 328911 | 99.90 | 333233 | 100.20 | 333556 | 100.10 | 337755 | 100.10 | 338019 | 100.10 |
| 342499 | 100.40 | 346857 | 100.40 | 347127 | 100.00 | 351750 | 99.90 | 356658 | 100.20 |
| 356678 | 100.20 | 361023 | 100.10 | 365464 | 100.30 | 374745 | 100.50 | 375096 | 100.20 |

INFORMATION NEEDED

VALUE OBTAINED

| | |
|---|-----------|
| 1 Sample Size (N) | 15 |
| 2 Sum of Measurements: (Sum X) | 1502.60 |
| 3 Sum of Squared Measurements | 150520.88 |
| 4 Correction Factor (CF): Sum of Measurements Squared / N | 150520.45 |
| 5 Corrected Sum of Squares (SS) | 0.43 |
| 6 Variance (V) : SS/(N-1) | 0.0307 |
| 7 Estimate of Lot Standard Deviation(S): SQRT of V | 0.1751 |
| 8 Sample Mean(XBAR): Sum X/N | 100.17 |
| 9 Upper Specification Limit (U) | 102.00 |
| 10 Lower Specification Limit (L) | 98.00 |
| 11 Quality Index Upper (QU): (U-XBAR) / s | 10.43 |
| 12 Quality Index Lower (QL): (XBAR-L) / s | 12.41 |
| 13 Estimate of Lot Percent NCF Above U (PU) | 0.00 |
| 14 Estimate of Lot Percent NCF Below L (PL) | 0.00 |
| 15 Total Estimate Percent NCF. In Lot (P): PU+PL | 0.00 |
| 16 Maximum Allowable Percent NCF(M) | 6.55 |
| 17 Acceptability Criterion: Compare P with M | PASS |
| 18 The Lot Meets the Acceptability Criterion if P <= M | |
| 19 The Lot Fails the Acceptability Criterion if P > M | |

Louisville Gas and Electric

2011 Sample Test Program (01/01/2011) to (12/31/2011)

Device Category: F2S240V30AC200 Model Number: MS Division: 01 Sample Lot: 507 Lot Descr: LGE MS - 1
 In Service Population: 9,134 Sample Quantity: 75 Meters Tested: 75 Pass/ Fail: PASS

Test Results Per ANSI/ASQC Z1.9-1993

Double Specification Limit - Variability Unknown - Standard Deviation Method
 One AQL Value for Both Upper and Lower Specification Limit Combined
 AQL = 2.5% - Inspection Level II "E" # Normal Inspection

Page 38

Run Date: 01/02/2012

Run Time: 08:09:12 AM

| Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy |
|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|
| 378576 | 99.70 | 378661 | 99.80 | 378679 | 99.90 | 378716 | 100.00 | 380152 | 100.40 |
| 380210 | 100.30 | 380327 | 100.00 | 389559 | 99.39 | 389627 | 100.00 | 389833 | 100.10 |
| 389934 | 99.90 | 390042 | 100.00 | 393979 | 100.20 | 394183 | 99.90 | 394193 | 100.50 |
| 398600 | 100.10 | 398605 | 100.50 | 398934 | 100.10 | 398942 | 100.10 | 404146 | 100.50 |
| 404202 | 100.60 | 404268 | 100.10 | 408896 | 99.80 | 408964 | 99.90 | 408970 | 100.40 |
| 409009 | 100.00 | 409051 | 99.70 | 409055 | 100.00 | 412940 | 100.40 | 413323 | 99.90 |
| 413335 | 100.50 | 413609 | 99.30 | 418264 | 99.60 | 418343 | 100.10 | 418384 | 99.60 |
| 418405 | 100.40 | 418455 | 100.10 | 422922 | 100.60 | 423465 | 100.10 | 423487 | 100.00 |
| 423698 | 100.00 | 428125 | 100.30 | 428206 | 100.00 | 428791 | 100.80 | 428845 | 100.20 |
| 428866 | 100.20 | 428923 | 100.00 | 434669 | 98.70 | 434726 | 100.20 | 434922 | 99.40 |
| 435072 | 99.90 | 435078 | 100.70 | 435120 | 100.40 | 439682 | 100.60 | 439830 | 100.10 |
| 439884 | 100.60 | 440107 | 100.20 | 440189 | 100.40 | 440229 | 100.20 | 444224 | 100.20 |
| 447465 | 99.40 | 447512 | 99.60 | 447629 | 99.70 | 447649 | 99.70 | 447770 | 99.60 |
| 447795 | 99.60 | 450121 | 99.70 | 450435 | 99.30 | 450472 | 100.00 | 452086 | 99.40 |
| 452375 | 99.70 | 452482 | 99.60 | 491486 | 100.20 | 498204 | 100.30 | 611557 | 100.60 |

INFORMATION NEEDED

VALUE OBTAINED

| | |
|---|-----------|
| 1 Sample Size (N) | 75 |
| 2 Sum of Measurements: (Sum X) | 7501.99 |
| 3 Sum of Squared Measurements | 750409.33 |
| 4 Correction Factor (CF): Sum of Measurements Squared / N | 750398.05 |
| 5 Corrected Sum of Squares (SS) | 11.28 |
| 6 Variance (V) : SS/(N-1) | 0.1524 |
| 7 Estimate of Lot Standard Deviation(S): SQRT of v | 0.3904 |
| 8 Sample Mean(XBAR): Sum X/N | 100.03 |
| 9 Upper Specification Limit (U) | 102.00 |
| 10 Lower Specification Limit (L) | 98.00 |
| 11 Quality Index Upper (QU): (U-XBAR) / s | 5.05 |
| 12 Quality Index Lower (QL): (XBAR-L) / s | 5.19 |
| 13 Estimate of Lot Percent NCF Above U (PU) | 0.00 |
| 14 Estimate of Lot Percent NCF Below L (PL) | 0.00 |
| 15 Total Estimate Percent NCF. In Lot (P): PU+PL | 0.00 |
| 16 Maximum Allowable Percent NCF(M) | 4.83 |
| 17 Acceptability Criterion: Compare P with M | PASS |
| 18 The Lot Meets the Acceptability Criterion if P <= M | |
| 19 The Lot Fails the Acceptability Criterion if P > M | |

Louisville Gas and Electric

2011 Sample Test Program (01/01/2011) to (12/31/2011)

Device Category: F2S240V30AC200 Model Number: MSII Division: 01 Sample Lot: 508 Lot Descr: LGE MSII - 1
 In Service Population: 10,000 Sample Quantity: 75 Meters Tested: 75 Pass/ Fail: PASS

Test Results Per ANSI/ASQC Z1.9-1993

Double Specification Limit - Variability Unknown - Standard Deviation Method

One AQL Value for Both Upper and Lower Specification Limit Combined

AQL = 2.5% - Inspection Level II "E" # Normal Inspection

Page 39

Run Date: 01/02/2012

Run Time: 08:09:12 AM

| Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy |
|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|
| 454376 | 100.20 | 454558 | 100.30 | 454590 | 99.80 | 454591 | 100.40 | 454717 | 99.90 |
| 457840 | 100.10 | 460872 | 100.20 | 462845 | 100.30 | 462950 | 100.10 | 463176 | 100.20 |
| 466671 | 100.00 | 466949 | 100.10 | 466956 | 100.20 | 467003 | 100.10 | 469009 | 100.00 |
| 469114 | 100.30 | 469205 | 100.30 | 469209 | 100.20 | 469338 | 100.30 | 469364 | 100.20 |
| 473193 | 99.70 | 473275 | 99.80 | 477131 | 99.90 | 477360 | 100.10 | 480672 | 100.00 |
| 482009 | 100.30 | 482300 | 100.20 | 482316 | 100.00 | 485124 | 100.20 | 485157 | 100.30 |
| 485295 | 100.20 | 491117 | 100.70 | 491473 | 100.00 | 491516 | 100.20 | 494926 | 100.30 |
| 494927 | 100.10 | 494941 | 100.00 | 495074 | 100.20 | 495168 | 100.60 | 497903 | 100.10 |
| 497993 | 100.10 | 498286 | 100.00 | 502179 | 100.10 | 502253 | 100.60 | 502279 | 100.10 |
| 502429 | 99.60 | 502570 | 100.00 | 502586 | 99.90 | 502683 | 99.40 | 503356 | 100.00 |
| 503489 | 100.10 | 503657 | 100.20 | 503679 | 100.15 | 503718 | 100.10 | 503729 | 99.90 |
| 503837 | 99.70 | 503916 | 100.10 | 503949 | 99.80 | 504034 | 100.30 | 507602 | 99.80 |
| 508299 | 100.60 | 508413 | 100.30 | 508452 | 100.30 | 518798 | 100.70 | 519233 | 100.80 |
| 519396 | 100.00 | 519435 | 100.10 | 523044 | 100.30 | 523085 | 100.00 | 523137 | 100.00 |
| 523367 | 100.10 | 523417 | 100.10 | 523499 | 99.50 | 523607 | 100.00 | 523706 | 99.90 |

INFORMATION NEEDED

VALUE OBTAINED

| | |
|---|-----------|
| 1 Sample Size (N) | 75 |
| 2 Sum of Measurements: (Sum X) | 7508.75 |
| 3 Sum of Squared Measurements | 751755.76 |
| 4 Correction Factor (CF): Sum of Measurements Squared / N | 751751.02 |
| 5 Corrected Sum of Squares (SS) | 4.74 |
| 6 Variance (V) : SS/(N-1) | 0.0641 |
| 7 Estimate of Lot Standard Deviation(S): SQRT of V | 0.2531 |
| 8 Sample Mean(XBAR): Sum X/N | 100.12 |
| 9 Upper Specification Limit (U) | 102.00 |
| 10 Lower Specification Limit (L) | 98.00 |
| 11 Quality Index Upper (QU): (U-XBAR) / S | 7.44 |
| 12 Quality Index Lower (QL): (XBAR-L) / S | 8.36 |
| 13 Estimate of Lot Percent NCF Above U (PU) | 0.00 |
| 14 Estimate of Lot Percent NCF Below L (PL) | 0.00 |
| 15 Total Estimate Percent NCF. In Lot (P): PU+PL | 0.00 |
| 16 Maximum Allowable Percent NCF(M) | 4.83 |
| 17 Acceptability Criterion: Compare P with M | PASS |
| 18 The Lot Meets the Acceptability Criterion if P <= M | |
| 19 The Lot Fails the Acceptability Criterion if P > M | |

Louisville Gas and Electric

2011 Sample Test Program (01/01/2011) to (12/31/2011)

Device Category: F2S240V30AC200 Model Number: MSII Division: 01 Sample Lot: 509 Lot Descr: LGE MSII - 2
 In Service Population: 10,000 Sample Quantity: 75 Meters Tested: 75 Pass/ Fail: PASS

Test Results Per ANSI/ASQC Z1.9-1993

Double Specification Limit - Variability Unknown - Standard Deviation Method
 One AQL Value for Both Upper and Lower Specification Limit Combined
 AQL = 2.5% - Inspection Level II "E" # Normal Inspection

Page 40
 Run Date: 01/02/2012
 Run Time: 08:09:12 AM

| Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy |
|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|
| 531997 | 100.00 | 532253 | 100.20 | 532467 | 100.20 | 532607 | 99.80 | 535983 | 99.90 |
| 536064 | 100.20 | 536242 | 100.10 | 536303 | 99.60 | 536380 | 100.00 | 536523 | 99.80 |
| 536652 | 99.90 | 536777 | 100.40 | 536992 | 100.20 | 537229 | 99.90 | 537295 | 100.10 |
| 537303 | 100.20 | 537335 | 100.10 | 537722 | 99.90 | 542332 | 100.40 | 542475 | 100.10 |
| 542588 | 100.40 | 542730 | 100.00 | 542762 | 100.60 | 542800 | 100.20 | 543125 | 100.10 |
| 543231 | 99.60 | 545664 | 99.80 | 545925 | 100.10 | 546744 | 100.10 | 547533 | 100.10 |
| 547642 | 100.10 | 547647 | 99.90 | 547731 | 99.90 | 547997 | 100.20 | 548145 | 100.00 |
| 548174 | 99.90 | 558594 | 99.80 | 558787 | 99.60 | 558999 | 100.00 | 559230 | 100.60 |
| 559445 | 100.20 | 559488 | 100.20 | 559535 | 100.40 | 559729 | 100.40 | 559768 | 100.10 |
| 559802 | 99.80 | 559805 | 100.00 | 559820 | 100.20 | 559923 | 100.10 | 559982 | 99.90 |
| 560432 | 100.20 | 560607 | 100.40 | 560910 | 100.40 | 561184 | 100.00 | 561363 | 100.40 |
| 561367 | 100.20 | 575481 | 99.60 | 575522 | 100.40 | 575540 | 100.10 | 575596 | 99.90 |
| 575853 | 100.40 | 575864 | 100.20 | 575915 | 100.10 | 576092 | 99.90 | 576158 | 100.20 |
| 576159 | 100.80 | 576206 | 100.30 | 576310 | 100.20 | 576375 | 100.00 | 576562 | 100.40 |
| 576570 | 100.20 | 576707 | 100.20 | 576781 | 100.20 | 577005 | 100.40 | 577039 | 100.10 |

INFORMATION NEEDED

VALUE OBTAINED

| | |
|---|-----------|
| 1 Sample Size (N) | 75 |
| 2 Sum of Measurements: (Sum X) | 7508.50 |
| 3 Sum of Squared Measurements | 751705.17 |
| 4 Correction Factor (CF): Sum of Measurements Squared / N | 751700.96 |
| 5 Corrected Sum of Squares (SS) | 4.21 |
| 6 Variance (V) : SS/(N-1) | 0.0568 |
| 7 Estimate of Lot Standard Deviation(S): SQRT of V | 0.2384 |
| 8 Sample Mean(XBAR): Sum X/N | 100.11 |
| 9 Upper Specification Limit (U) | 102.00 |
| 10 Lower Specification Limit (L) | 98.00 |
| 11 Quality Index Upper (QU): (U-XBAR) / s | 7.91 |
| 12 Quality Index Lower (QL): (XBAR-L) / s | 8.86 |
| 13 Estimate of Lot Percent NCF Above U (PU) | 0.00 |
| 14 Estimate of Lot Percent NCF Below L (PL) | 0.00 |
| 15 Total Estimate Percent NCF. In Lot (P): PU+PL | 0.00 |
| 16 Maximum Allowable Percent NCF(M) | 4.83 |
| 17 Acceptability Criterion: Compare P with M | PASS |
| 18 The Lot Meets the Acceptability Criterion if P <= M | |
| 19 The Lot Fails the Acceptability Criterion if P > M | |

Louisville Gas and Electric

2011 Sample Test Program (01/01/2011) to (12/31/2011)

Device Category: F2S240V30AC200 Model Number: MSII Division: 01 Sample Lot: 510 Lot Descr: LGE MSII - 3
 In Service Population: 10,000 Sample Quantity: 75 Meters Tested: 75 Pass/ Fail: PASS

Test Results Per ANSI/ASQC Z1.9-1993

Double Specification Limit - Variability Unknown - Standard Deviation Method

One AQL Value for Both Upper and Lower Specification Limit Combined

AQL = 2.5% - Inspection Level II "E" # Normal Inspection

Page 41

Run Date: 01/02/2012

Run Time: 08:09:12 AM

| Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy |
|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|
| 577391 | 99.90 | 577570 | 100.10 | 577820 | 99.90 | 577930 | 100.20 | 578350 | 100.60 |
| 596309 | 100.30 | 596425 | 99.40 | 596432 | 100.10 | 596498 | 99.80 | 596519 | 99.80 |
| 596523 | 100.10 | 596529 | 100.00 | 596621 | 100.70 | 596870 | 100.20 | 597028 | 100.10 |
| 597177 | 99.80 | 597491 | 100.60 | 597736 | 100.00 | 597753 | 99.60 | 597849 | 99.70 |
| 597926 | 100.00 | 597946 | 100.10 | 597962 | 100.10 | 598172 | 100.00 | 598254 | 100.70 |
| 598292 | 100.40 | 598310 | 99.90 | 598354 | 99.90 | 598393 | 99.70 | 598470 | 99.70 |
| 598477 | 99.90 | 598587 | 100.10 | 598711 | 100.10 | 611570 | 100.10 | 611585 | 100.90 |
| 611759 | 99.80 | 611840 | 99.90 | 612047 | 100.70 | 612278 | 100.80 | 612344 | 100.40 |
| 612582 | 100.20 | 612738 | 100.40 | 612804 | 100.10 | 613160 | 100.50 | 613387 | 100.10 |
| 613538 | 100.40 | 613653 | 100.20 | 613708 | 100.20 | 613814 | 100.20 | 614214 | 100.10 |
| 614316 | 99.90 | 615340 | 100.80 | 615360 | 99.60 | 615368 | 99.30 | 615411 | 99.60 |
| 615505 | 99.40 | 616262 | 100.40 | 616290 | 100.40 | 616346 | 99.80 | 616560 | 99.60 |
| 616561 | 99.60 | 616645 | 100.10 | 616804 | 99.20 | 616868 | 100.20 | 616894 | 99.70 |
| 616928 | 99.60 | 616954 | 100.00 | 617022 | 100.30 | 617187 | 100.30 | 617204 | 100.20 |
| 617233 | 99.90 | 617969 | 99.40 | 618319 | 100.10 | 618323 | 99.60 | 618659 | 99.60 |

INFORMATION NEEDED

VALUE OBTAINED

| | |
|---|-----------|
| 1 Sample Size (N) | 75 |
| 2 Sum of Measurements: (Sum X) | 7503.10 |
| 3 Sum of Squared Measurements | 750630.35 |
| 4 Correction Factor (CF): Sum of Measurements Squared / N | 750620.13 |
| 5 Corrected Sum of Squares (SS) | 10.22 |
| 6 Variance (V) : SS/(N-1) | 0.1381 |
| 7 Estimate of Lot Standard Deviation(S): SQRT of V | 0.3717 |
| 8 Sample Mean(XBAR): Sum X/N | 100.04 |
| 9 Upper Specification Limit (U) | 102.00 |
| 10 Lower Specification Limit (L) | 98.00 |
| 11 Quality Index Upper (QU): (U-XBAR) / s | 5.27 |
| 12 Quality Index Lower (QL): (XBAR-L) / S | 5.49 |
| 13 Estimate of Lot Percent NCF Above U (PU) | 0.00 |
| 14 Estimate of Lot Percent NCF Below L (PL) | 0.00 |
| 15 Total Estimate Percent NCF, In Lot (P): PU+PL | 0.00 |
| 16 Maximum Allowable Percent NCF(M) | 4.83 |
| 17 Acceptability Criterion: Compare P with M | PASS |
| 18 The Lot Meets the Acceptability Criterion if P <= M | |
| 19 The Lot Fails the Acceptability Criterion if P > M | |

Louisville Gas and Electric

2011 Sample Test Program (01/01/2011) to (12/31/2011)

Device Category: F2S240V30AC200 Model Number: MSII Division: 01 Sample Lot: 511 Lot Descr: LGE MSII - 4
 In Service Population: 10,000 Sample Quantity: 75 Meters Tested: 75 Pass/ Fail: PASS

Test Results Per ANSI/ASQC Z1.9-1993

Double Specification Limit - Variability Unknown - Standard Deviation Method

One AQL Value for Both Upper and Lower Specification Limit Combined

AQL = 2.5% - Inspection Level II "E" # Normal Inspection

Page 42

Run Date: 01/02/2012

Run Time: 08:09:12 AM

| Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy |
|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|
| 618731 | 100.00 | 618806 | 99.40 | 619026 | 100.30 | 619233 | 100.20 | 619642 | 99.90 |
| 619709 | 99.50 | 619807 | 99.60 | 619904 | 100.60 | 620060 | 100.30 | 620318 | 99.60 |
| 620441 | 99.60 | 620512 | 100.40 | 620525 | 99.40 | 621084 | 99.70 | 621289 | 99.40 |
| 621369 | 100.10 | 621371 | 100.20 | 621424 | 99.80 | 621430 | 99.80 | 621755 | 99.70 |
| 621813 | 99.40 | 621984 | 100.90 | 622166 | 99.90 | 622255 | 100.10 | 622471 | 100.10 |
| 622474 | 99.90 | 622492 | 100.30 | 622698 | 99.20 | 623143 | 100.10 | 623170 | 99.70 |
| 636791 | 99.90 | 636910 | 100.00 | 637431 | 99.90 | 637690 | 100.00 | 637875 | 99.90 |
| 637903 | 99.90 | 637990 | 100.30 | 638121 | 100.20 | 638163 | 100.20 | 638193 | 100.33 |
| 638467 | 100.10 | 638567 | 99.80 | 638597 | 99.90 | 638668 | 100.10 | 638700 | 100.30 |
| 639016 | 100.40 | 639046 | 100.10 | 639488 | 100.30 | 639508 | 100.20 | 639529 | 100.10 |
| 645634 | 100.10 | 645683 | 100.10 | 645778 | 100.20 | 645869 | 100.20 | 646188 | 100.10 |
| 646353 | 100.10 | 646370 | 100.20 | 646450 | 100.10 | 646536 | 100.20 | 646546 | 99.80 |
| 646564 | 100.30 | 646725 | 100.00 | 646814 | 100.30 | 646903 | 99.80 | 646980 | 100.10 |
| 647105 | 100.10 | 647225 | 100.30 | 647539 | 100.10 | 647762 | 100.20 | 647782 | 100.00 |
| 648115 | 99.90 | 648144 | 100.10 | 648312 | 100.20 | 648316 | 100.30 | 648787 | 100.20 |

INFORMATION NEEDED

VALUE OBTAINED

| | |
|---|-----------|
| 1 Sample Size (N) | 75 |
| 2 Sum of Measurements: (Sum X) | 7502.03 |
| 3 Sum of Squared Measurements | 750412.52 |
| 4 Correction Factor (CF): Sum of Measurements Squared / N | 750406.05 |
| 5 Corrected Sum of Squares (SS) | 6.46 |
| 6 Variance (V) : SS/(N-1) | 0.0874 |
| 7 Estimate of Lot Standard Deviation(S): SQRT of V | 0.2956 |
| 8 Sample Mean(XBAR): Sum X/N | 100.03 |
| 9 Upper Specification Limit (U) | 102.00 |
| 10 Lower Specification Limit (L) | 98.00 |
| 11 Quality Index Upper (QU): (U-XBAR) / s | 6.68 |
| 12 Quality Index Lower (QL): (XBAR-L) / s | 6.86 |
| 13 Estimate of Lot Percent NCF Above U (PU) | 0.00 |
| 14 Estimate of Lot Percent NCF Below L (PL) | 0.00 |
| 15 Total Estimate Percent NCF. In Lot (P): PU+PL | 0.00 |
| 16 Maximum Allowable Percent NCF(M) | 4.83 |
| 17 Acceptability Criterion: Compare P with M | PASS |
| 18 The Lot Meets the Acceptability Criterion if P <= M | |
| 19 The Lot Fails the Acceptability Criterion if P > M | |

Louisville Gas and Electric

2011 Sample Test Program (01/01/2011) to (12/31/2011)

Device Category: F2S240V30AC200
In Service Population: 10,000

Model Number: MSII
Sample Quantity: 75

Division: 01
Meters Tested: 75

Sample Lot: 512
Pass/ Fail: PASS

Lot Descr: LGE MSII - 5

Test Results Per ANSI/ASQC Z1.9-1993

Double Specification Limit - Variability Unknown - Standard Deviation Method
One AQL Value for Both Upper and Lower Specification Limit Combined
AQL = 2.5% - Inspection Level II "E" # Normal Inspection

Page 43
Run Date: 01/02/2012
Run Time: 08:09:12 AM

| Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy |
|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|
| 648888 | 99.90 | 649003 | 100.00 | 649072 | 100.30 | 649365 | 100.10 | 649431 | 99.60 |
| 649597 | 100.10 | 649728 | 100.00 | 650115 | 100.20 | 650166 | 99.90 | 650309 | 100.10 |
| 650429 | 100.20 | 650527 | 100.10 | 650872 | 100.00 | 650935 | 100.20 | 651198 | 100.10 |
| 651480 | 100.40 | 651608 | 100.20 | 651698 | 99.90 | 651987 | 99.90 | 652015 | 99.90 |
| 652192 | 100.40 | 652427 | 100.10 | 652465 | 100.10 | 652477 | 100.10 | 652529 | 100.10 |
| 652669 | 100.10 | 652770 | 100.10 | 652883 | 100.00 | 653106 | 99.90 | 653275 | 100.00 |
| 653411 | 99.90 | 653544 | 100.20 | 653604 | 100.00 | 653705 | 100.00 | 653731 | 100.10 |
| 653987 | 100.00 | 653960 | 100.00 | 654025 | 100.00 | 654085 | 99.90 | 654155 | 100.10 |
| 658443 | 100.40 | 658456 | 100.20 | 658676 | 100.20 | 658760 | 100.30 | 658868 | 100.10 |
| 658880 | 100.20 | 659094 | 100.30 | 659396 | 100.20 | 659574 | 100.20 | 659773 | 100.30 |
| 660170 | 100.30 | 660196 | 100.40 | 660208 | 100.30 | 660224 | 100.20 | 660303 | 100.20 |
| 660335 | 100.30 | 660400 | 100.30 | 660465 | 100.40 | 660937 | 100.30 | 660975 | 100.20 |
| 671352 | 100.10 | 671567 | 100.00 | 671946 | 99.90 | 672146 | 100.10 | 672235 | 100.20 |
| 672288 | 100.20 | 672443 | 100.20 | 672452 | 100.30 | 672596 | 100.10 | 672764 | 100.20 |
| 672794 | 100.20 | 672997 | 100.00 | 673042 | 100.10 | 673090 | 100.20 | 673422 | 100.20 |

INFORMATION NEEDED

VALUE OBTAINED

| | |
|---|-----------|
| 1 Sample Size (N) | 75 |
| 2 Sum of Measurements: (Sum X) | 7509.50 |
| 3 Sum of Squared Measurements | 751902.93 |
| 4 Correction Factor (CF): Sum of Measurements Squared / N | 751901.20 |
| 5 Corrected Sum of Squares (SS) | 1.73 |
| 6 Variance (V) : SS/(N-1) | 0.0233 |
| 7 Estimate of Lot Standard Deviation(S): SQRT of V | 0.1528 |
| 8 Sample Mean(XBAR): Sum X/N | 100.13 |
| 9 Upper Specification Limit (U) | 102.00 |
| 10 Lower Specification Limit (L) | 98.00 |
| 11 Quality Index Upper (QU): (U-XBAR) / s | 12.26 |
| 12 Quality Index Lower (QL): (XBAR-L) / S | 13.92 |
| 13 Estimate of Lot Percent NCF Above U (PU) | 0.00 |
| 14 Estimate of Lot Percent NCF Below L (PL) | 0.00 |
| 15 Total Estimate Percent NCF. In Lot (P): PU+PL | 0.00 |
| 16 Maximum Allowable Percent NCF(M) | 4.83 |
| 17 Acceptability Criterion: Compare P with M | PASS |
| 18 The Lot Meets the Acceptability Criterion if P <= M | |
| 19 The Lot Fails the Acceptability Criterion if P > M | |

Louisville Gas and Electric

2011 Sample Test Program (01/01/2011) to (12/31/2011)

Device Category: F2S240V30AC200 Model Number: MS11 Division: 01 Sample Lot: 513 Lot Descr: LGE MS11 - 6
 In Service Population: 2,782 Sample Quantity: 50 Meters Tested: 50 Pass/ Fail: PASS

Test Results Per ANSI/ASQC Z1.9-1993

Double Specification Limit - Variability Unknown - Standard Deviation Method

One AQL Value for Both Upper and Lower Specification Limit Combined

AQL = 2.5% - Inspection Level II "E" # Normal Inspection

Page 44

Run Date: 01/02/2012

Run Time: 08:09:12 AM

| Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy |
|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|
| 673557 | 100.00 | 673560 | 100.50 | 673581 | 100.10 | 673617 | 100.20 | 673624 | 100.00 |
| 673705 | 100.10 | 673710 | 100.20 | 673918 | 100.20 | 673934 | 100.20 | 674036 | 99.80 |
| 674147 | 100.40 | 674169 | 100.10 | 674189 | 100.20 | 674232 | 100.20 | 674296 | 100.40 |
| 674432 | 100.00 | 674541 | 100.30 | 674600 | 100.30 | 674721 | 100.10 | 674796 | 100.00 |
| 674887 | 100.00 | 674999 | 100.10 | 675016 | 100.10 | 675051 | 100.30 | 675066 | 100.20 |
| 675178 | 100.20 | 675226 | 100.30 | 675307 | 100.00 | 675368 | 99.80 | 675378 | 100.40 |
| 675450 | 100.10 | 675515 | 100.20 | 675517 | 100.00 | 675562 | 100.10 | 675566 | 100.30 |
| 675679 | 100.20 | 675831 | 100.00 | 675944 | 100.00 | 675950 | 100.00 | 676120 | 100.20 |
| 676128 | 100.20 | 676169 | 100.30 | 676189 | 100.20 | 676217 | 99.80 | 676223 | 100.20 |
| 676229 | 99.80 | 676265 | 100.20 | 676286 | 100.40 | 676315 | 100.00 | 676443 | 100.10 |

INFORMATION NEEDED

VALUE OBTAINED

| | |
|---|-----------|
| 1 Sample Size (N) | 50 |
| 2 Sum of Measurements: (Sum X) | 5007.00 |
| 3 Sum of Squared Measurements | 501402.28 |
| 4 Correction Factor (CF): Sum of Measurements Squared / N | 501400.98 |
| 5 Corrected Sum of Squares (SS) | 1.30 |
| 6 Variance (V) : SS/(N-1) | 0.0265 |
| 7 Estimate of Lot Standard Deviation(S): SQRT of V | 0.1629 |
| 8 Sample Mean(XBAR): Sum X/N | 100.14 |
| 9 Upper Specification Limit (U) | 102.00 |
| 10 Lower Specification Limit (L) | 98.00 |
| 11 Quality Index Upper (QU): (U-XBAR) / S | 11.42 |
| 12 Quality Index Lower (QL): (XBAR-L) / S | 13.14 |
| 13 Estimate of Lot Percent NCF Above U (PU) | 0.00 |
| 14 Estimate of Lot Percent NCF Below L (PL) | 0.00 |
| 15 Total Estimate Percent NCF. In Lot (P): PU+PL | 0.00 |
| 16 Maximum Allowable Percent NCF(M) | 5.21 |
| 17 Acceptability Criterion: Compare P with M | PASS |
| 18 The Lot Meets the Acceptability Criterion if P <= M | |
| 19 The Lot Fails the Acceptability Criterion if P > M | |

Louisville Gas and Electric

2011 Sample Test Program (01/01/2011) to (12/31/2011)

Device Category: F2S240V30AC200

Model Number: MK

Division: 01

Sample Lot: 514

Lot Descr: LGE MX - 1

In Service Population: 10,000

Sample Quantity: 75

Meters Tested: 75

Pass/ Fail: PASS

Test Results Per ANSI/ASQC Z1.9-1993

Double Specification Limit - Variability Unknown - Standard Deviation Method

One AQL Value for Both Upper and Lower Specification Limit Combined

AQL = 2.5% - Inspection Level II "E" # Normal Inspection

Page 45

Run Date: 01/02/2012

Run Time: 08:09:12 AM

| Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy |
|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|
| 702520 | 99.80 | 702562 | 99.90 | 702625 | 99.40 | 702632 | 99.80 | 702728 | 99.90 |
| 702774 | 100.00 | 702791 | 99.80 | 702839 | 100.00 | 702844 | 100.00 | 703117 | 99.90 |
| 703120 | 100.00 | 703326 | 99.90 | 703445 | 100.10 | 703857 | 100.10 | 703869 | 100.20 |
| 703947 | 100.30 | 704163 | 100.60 | 704300 | 100.00 | 704493 | 99.90 | 704728 | 99.50 |
| 704787 | 99.90 | 704805 | 100.10 | 704865 | 99.90 | 705151 | 100.10 | 705164 | 100.10 |
| 708786 | 100.10 | 708879 | 100.00 | 709020 | 99.90 | 709126 | 99.80 | 709181 | 100.00 |
| 709207 | 100.00 | 709369 | 99.70 | 709667 | 99.80 | 709902 | 99.90 | 709942 | 99.70 |
| 710241 | 99.90 | 710456 | 99.60 | 710647 | 99.80 | 710698 | 100.10 | 710735 | 99.80 |
| 711063 | 99.80 | 711289 | 100.00 | 711290 | 99.80 | 711369 | 101.50 | 711550 | 100.00 |
| 711981 | 100.10 | 712221 | 99.90 | 712279 | 99.90 | 712345 | 99.80 | 712718 | 99.90 |
| 712738 | 99.90 | 712971 | 100.10 | 712978 | 99.80 | 713060 | 99.80 | 713166 | 99.70 |
| 713325 | 99.80 | 713717 | 99.80 | 713935 | 99.60 | 714084 | 100.00 | 714152 | 99.80 |
| 714419 | 100.00 | 714435 | 100.00 | 714746 | 99.80 | 715165 | 99.80 | 715215 | 99.60 |
| 715485 | 99.70 | 715487 | 99.70 | 715513 | 99.60 | 715689 | 99.90 | 715986 | 99.80 |
| 715999 | 99.60 | 716205 | 99.40 | 716472 | 99.80 | 716718 | 100.30 | 716735 | 99.90 |

INFORMATION NEEDED

VALUE OBTAINED

| | |
|---|-----------|
| 1 Sample Size (N) | 75 |
| 2 Sum of Measurements: (Sum X) | 7493.20 |
| 3 Sum of Squared Measurements | 748646.06 |
| 4 Correction Factor (CF): Sum of Measurements Squared / N | 748640.62 |
| 5 Corrected Sum of Squares (SS) | 5.44 |
| 6 Variance (V) : SS/(N-1) | 0.0736 |
| 7 Estimate of Lot Standard Deviation(S): SQRT of V | 0.2712 |
| 8 Sample Mean(XBAR): Sum X/N | 99.91 |
| 9 Upper Specification Limit (U) | 102.00 |
| 10 Lower Specification Limit (L) | 98.00 |
| 11 Quality Index Upper (QU): (U-XBAR) / s | 7.71 |
| 12 Quality Index Lower (QL): (XBAR-L) / s | 7.04 |
| 13 Estimate of Lot Percent NCF Above U (PU) | 0.00 |
| 14 Estimate of Lot Percent NCF Below L (PL) | 0.00 |
| 15 Total Estimate Percent NCF. In Lot (P): PU+PL | 0.00 |
| 16 Maximum Allowable Percent NCF (M) | 4.83 |
| 17 Acceptability Criterion: Compare P with M | PASS |
| 18 The Lot Meets the Acceptability Criterion if P <= M | |
| 19 The Lot Fails the Acceptability Criterion if P > M | |

Louisville Gas and Electric

2011 Sample Test Program (01/01/2011) to (12/31/2011)

Device Category: F2S240V30AC200 Model Number: MX Division: 01 Sample Lot: 515 Lot Descr: LGE MX - 2
 In Service Population: 10,000 Sample Quantity: 75 Meters Tested: 75 Pass/ Fail: PASS

Test Results Per ANSI/ASQC Z1.9-1993

Double Specification Limit - Variability Unknown - Standard Deviation Method

One AQL Value for Both Upper and Lower Specification Limit Combined

AQL = 2.5% - Inspection Level II "E" # Normal Inspection

Page 46

Run Date: 01/02/2012

Run Time: 08:09:12 AM

| Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy |
|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|
| 716806 | 99.50 | 716908 | 99.50 | 717146 | 99.70 | 717286 | 99.70 | 717502 | 99.40 |
| 717641 | 99.80 | 717652 | 99.70 | 717704 | 100.00 | 718048 | 99.90 | 718054 | 99.70 |
| 718162 | 99.70 | 718334 | 99.50 | 718356 | 99.50 | 718368 | 100.10 | 718420 | 99.80 |
| 718598 | 99.60 | 718798 | 99.90 | 718868 | 99.90 | 719225 | 100.10 | 719272 | 100.00 |
| 719277 | 99.70 | 719325 | 100.10 | 719472 | 99.60 | 719482 | 99.70 | 719753 | 100.00 |
| 719949 | 99.60 | 719974 | 99.40 | 720367 | 99.70 | 720380 | 99.70 | 720555 | 99.60 |
| 720748 | 99.80 | 720870 | 100.00 | 721006 | 99.80 | 721383 | 100.20 | 721508 | 100.10 |
| 721709 | 99.80 | 722079 | 99.80 | 722215 | 99.80 | 722234 | 99.90 | 722558 | 99.90 |
| 722787 | 99.70 | 722833 | 99.60 | 722948 | 99.70 | 723268 | 99.80 | 814721 | 99.50 |
| 814760 | 100.00 | 814884 | 99.50 | 815132 | 99.70 | 815370 | 99.90 | 815387 | 100.10 |
| 815412 | 99.70 | 815439 | 99.70 | 815606 | 99.80 | 815664 | 99.70 | 815753 | 100.00 |
| 816055 | 99.90 | 816148 | 100.00 | 816153 | 100.20 | 816278 | 99.40 | 816340 | 99.10 |
| 816376 | 99.80 | 816391 | 99.90 | 816440 | 99.90 | 816444 | 100.10 | 816704 | 99.80 |
| 816984 | 99.80 | 816998 | 99.80 | 817142 | 99.90 | 817189 | 100.00 | 817718 | 99.50 |
| 817781 | 99.90 | 817991 | 100.10 | 818176 | 99.90 | 818468 | 99.70 | 819355 | 99.80 |

INFORMATION NEEDED

VALUE OBTAINED

| | |
|---|-----------|
| 1 Sample Size (N) | 75 |
| 2 Sum of Measurements: (Sum X) | 7484.10 |
| 3 Sum of Squared Measurements | 746826.71 |
| 4 Correction Factor (CF): Sum of Measurements Squared / N | 746823.37 |
| 5 Corrected Sum of Squares (SS) | 3.34 |
| 6 Variance (V) : SS/(N-1) | 0.0451 |
| 7 Estimate of Lot Standard Deviation(S): SQRT of V | 0.2124 |
| 8 Sample Mean(XBAR): Sum X/N | 99.79 |
| 9 Upper Specification Limit (U) | 102.00 |
| 10 Lower Specification Limit (L) | 98.00 |
| 11 Quality Index Upper (QU): (U-XBAR) / S | 10.41 |
| 12 Quality Index Lower (QL): (XBAR-L) / S | 8.42 |
| 13 Estimate of Lot Percent NCF Above U (PU) | 0.00 |
| 14 Estimate of Lot Percent NCF Below L (PL) | 0.00 |
| 15 Total Estimate Percent NCF. In Lot (P): PU+PL | 0.00 |
| 16 Maximum Allowable Percent NCF(M) | 4.83 |
| 17 Acceptability Criterion: Compare P with M | PASS |
| 18 The Lot Meets the Acceptability Criterion if P <= M | |
| 19 The Lot Fails the Acceptability Criterion if P > M | |

Louisville Gas and Electric

2011 Sample Test Program (01/01/2011) to (12/31/2011)

Device Category: F2S240V30AC200 Model Number: MX Division: 01 Sample Lot: 516 Lot Descr: LGE MX - 3
 In Service Population: 10,000 Sample Quantity: 75 Meters Tested: 75 Pass/ Fail: PASS

Test Results Per ANSI/ASQC Z1.9-1993

Double Specification Limit - Variability Unknown - Standard Deviation Method

One AQL Value for Both Upper and Lower Specification Limit Combined

AQL = 2.5% - Inspection Level II "E" # Normal Inspection

Page 47

Run Date: 01/02/2012

Run Time: 08:09:12 AM

| Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy |
|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|
| 819578 | 99.90 | 820179 | 100.00 | 820442 | 100.00 | 820721 | 99.80 | 820796 | 99.80 |
| 820885 | 100.10 | 821269 | 99.60 | 821333 | 99.80 | 821708 | 99.80 | 821820 | 99.70 |
| 821886 | 99.60 | 821970 | 100.00 | 821997 | 99.60 | 822091 | 99.50 | 822129 | 99.60 |
| 822395 | 99.90 | 822567 | 99.90 | 822680 | 99.60 | 822707 | 99.70 | 822843 | 99.80 |
| 822898 | 99.30 | 822907 | 99.70 | 823046 | 99.60 | 823081 | 100.00 | 824207 | 99.70 |
| 824442 | 99.70 | 824481 | 99.80 | 824618 | 99.70 | 824731 | 99.80 | 824779 | 99.70 |
| 825082 | 99.70 | 825101 | 99.70 | 825135 | 99.90 | 825275 | 99.50 | 825427 | 99.80 |
| 825623 | 99.80 | 825778 | 99.70 | 825887 | 99.60 | 825959 | 99.80 | 825974 | 99.80 |
| 826117 | 99.90 | 826127 | 99.70 | 826450 | 99.60 | 826529 | 99.60 | 826560 | 99.80 |
| 826767 | 100.00 | 826979 | 99.80 | 827165 | 99.50 | 827183 | 99.80 | 827269 | 99.50 |
| 827288 | 99.80 | 827355 | 99.60 | 827375 | 99.90 | 827425 | 99.40 | 827696 | 100.00 |
| 827712 | 99.40 | 827841 | 99.60 | 830055 | 99.90 | 830331 | 99.80 | 830391 | 100.00 |
| 830536 | 99.80 | 830644 | 99.70 | 830652 | 99.70 | 830807 | 99.80 | 831089 | 99.80 |
| 831203 | 99.10 | 831433 | 100.10 | 831602 | 99.40 | 836401 | 100.00 | 836680 | 99.80 |
| 836800 | 100.00 | 836898 | 100.10 | 836958 | 100.00 | 837194 | 99.80 | 837351 | 99.80 |

INFORMATION NEEDED

VALUE OBTAINED

| | |
|---|-----------|
| 1 Sample Size (N) | 75 |
| 2 Sum of Measurements: (Sum X) | 7481.50 |
| 3 Sum of Squared Measurements | 746307.29 |
| 4 Correction Factor (CF): Sum of Measurements Squared / N | 746304.56 |
| 5 Corrected Sum of Squares (SS) | 2.73 |
| 6 Variance (V) : SS/(N-1) | 0.0368 |
| 7 Estimate of Lot Standard Deviation(S): SQRT of V | 0.1920 |
| 8 Sample Mean(XBAR): Sum X/N | 99.75 |
| 9 Upper Specification Limit (U) | 102.00 |
| 10 Lower Specification Limit (L) | 98.00 |
| 11 Quality Index Upper (QU): (U-XBAR) / S | 11.70 |
| 12 Quality Index Lower (QL): (XBAR-L) / S | 9.13 |
| 13 Estimate of Lot Percent NCF Above U (PU) | 0.00 |
| 14 Estimate of Lot Percent NCF Below L (PL) | 0.00 |
| 15 Total Estimate Percent NCF. In Lot (P): PU+PL | 0.00 |
| 16 Maximum Allowable Percent NCF(M) | 4.83 |
| 17 Acceptability Criterion: Compare P with M | PASS |
| 18 The Lot Meets the Acceptability Criterion if P <= M | |
| 19 The Lot Fails the Acceptability Criterion if P > M | |

Louisville Gas and Electric

2011 Sample Test Program (01/01/2011) to (12/31/2011)

Device Category: F2S240V30AC200 Model Number: MX Division: 01 Sample Lot: 517 Lot Descr: LGE MX - 4
 In Service Population: 2,606 Sample Quantity: 50 Meters Tested: 50 Pass/ Fail: PASS

Test Results Per ANSI/ASQC Z1.9-1993

Double Specification Limit - Variability Unknown - Standard Deviation Method

One AQL Value for Both Upper and Lower Specification Limit Combined

AQL = 2.5% - Inspection Level II "E" # Normal Inspection

Page 48

Run Date: 01/02/2012

Run Time: 08:09:12 AM

| Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy | Serial Number | Full Load Accuracy |
|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|---------------|--------------------|
| 837381 | 99.70 | 837414 | 100.00 | 837493 | 99.60 | 837523 | 99.90 | 837560 | 99.90 |
| 837571 | 99.90 | 837683 | 100.00 | 837793 | 99.70 | 837796 | 99.80 | 837858 | 99.80 |
| 837923 | 100.10 | 837936 | 99.40 | 837949 | 99.40 | 838014 | 100.00 | 838015 | 100.00 |
| 838183 | 99.90 | 838990 | 100.00 | 839142 | 100.00 | 839405 | 100.00 | 839423 | 100.00 |
| 839434 | 100.00 | 839487 | 100.10 | 839591 | 100.10 | 839592 | 99.90 | 839600 | 99.90 |
| 839652 | 99.60 | 839742 | 99.60 | 839786 | 99.80 | 839792 | 99.70 | 839887 | 99.90 |
| 839891 | 99.90 | 840048 | 99.90 | 840081 | 99.90 | 840106 | 100.20 | 840224 | 99.80 |
| 840225 | 99.70 | 840297 | 100.10 | 840382 | 99.70 | 840384 | 99.90 | 840403 | 99.80 |
| 840406 | 99.90 | 840438 | 99.80 | 840461 | 100.00 | 840481 | 99.90 | 840525 | 99.90 |
| 840560 | 99.90 | 840635 | 99.80 | 840732 | 99.70 | 840794 | 99.80 | 840835 | 99.90 |

INFORMATION NEEDED

VALUE OBTAINED

| | |
|---|-----------|
| 1 Sample Size (N) | 50 |
| 2 Sum of Measurements: (Sum X) | 4993.20 |
| 3 Sum of Squared Measurements | 498642.30 |
| 4 Correction Factor (CF): Sum of Measurements Squared / N | 498640.92 |
| 5 Corrected Sum of Squares (SS) | 1.38 |
| 6 Variance (V) : SS/(N-1) | 0.0281 |
| 7 Estimate of Lot Standard Deviation(S): SQRT of V | 0.1675 |
| 8 Sample Mean(XBAR): Sum X/N | 99.86 |
| 9 Upper Specification Limit (U) | 102.00 |
| 10 Lower Specification Limit (L) | 98.00 |
| 11 Quality Index Upper (QU): (U-XBAR) / S | 12.75 |
| 12 Quality Index Lower (QL): (XBAR-L) / S | 11.13 |
| 13 Estimate of Lot Percent NCF Above U (PU) | 0.00 |
| 14 Estimate of Lot Percent NCF Below L (PL) | 0.00 |
| 15 Total Estimate Percent NCF. In Lot (P): PU+PL | 0.00 |
| 16 Maximum Allowable Percent NCF (M) | 5.21 |
| 17 Acceptability Criterion: Compare P with M | PASS |
| 18 The Lot Meets the Acceptability Criterion if P <= M | |
| 19 The Lot Fails the Acceptability Criterion if P > M | |

Louisville Gas and Electric
2011 Sample Test Program (01/01/2011) to (12/31/2011)

| LOT NAME | MANUFACTURER | MODEL | IN-SERV POP | SAMP QTY | MTRS TST | PASS/FAIL | LOT NUMBER |
|--------------|------------------|-----------------|-------------|----------|----------|-----------------------|------------|
| LGE AB1 - 1 | Westinghouse | AB1 | 205 | 15 | 15 | PASS TESTING COMPLETE | 470 |
| LGE ALF - 1 | Landis + Gyr | ALF (Trilliant) | 1,564 | 50 | 50 | PASS TESTING COMPLETE | 471 |
| LGE C1S - 1 | Itron | C1SR (ERT) | 10,000 | 75 | 75 | PASS TESTING COMPLETE | 472 |
| LGE C1S - 2 | Itron | C1S | 10,000 | 75 | 75 | PASS TESTING COMPLETE | 473 |
| LGE C1S - 3 | Itron | C1S | 3,024 | 50 | 50 | PASS TESTING COMPLETE | 474 |
| LGE D4 - 1 | Westinghouse | D4S | 10,000 | 75 | 75 | PASS TESTING COMPLETE | 475 |
| LGE D4 - 2 | Westinghouse | D4S | 5,546 | 75 | 75 | PASS TESTING COMPLETE | 476 |
| LGE I210 -1 | General Electric | I-210 (ERT) | 1,142 | 35 | 35 | PASS TESTING COMPLETE | 477 |
| LGE I50 - 1 | General Electric | I-50S | 1,266 | 50 | 50 | PASS TESTING COMPLETE | 478 |
| LGE I55 - 1 | General Electric | I-55S | 1,615 | 50 | 50 | PASS TESTING COMPLETE | 479 |
| LGE I60 - 1 | General Electric | I-60S | 10,000 | 75 | 75 | PASS TESTING COMPLETE | 480 |
| LGE I60 - 2 | General Electric | I-60S | 3,579 | 75 | 75 | PASS TESTING COMPLETE | 481 |
| LGE I70 - 1 | General Electric | I-70S | 10,000 | 75 | 75 | PASS TESTING COMPLETE | 482 |
| LGE I70 - 2 | General Electric | I-70S | 10,000 | 75 | 75 | PASS TESTING COMPLETE | 483 |
| LGE I70 - 3 | General Electric | I-70S | 10,000 | 75 | 75 | PASS TESTING COMPLETE | 484 |
| LGE I70 - 4 | General Electric | I-70S | 10,000 | 75 | 75 | PASS TESTING COMPLETE | 485 |
| LGE I70 - 5 | General Electric | I-70S | 10,000 | 75 | 75 | PASS TESTING COMPLETE | 486 |
| LGE I70 - 6 | General Electric | I-70S | 10,000 | 75 | 75 | PASS TESTING COMPLETE | 487 |
| LGE I70 - 7 | General Electric | I-70S | 10,000 | 75 | 75 | PASS TESTING COMPLETE | 488 |
| LGE I70 - 8 | General Electric | I-70S | 10,000 | 75 | 75 | PASS TESTING COMPLETE | 489 |
| LGE I70 - 9 | General Electric | I-70S | 10,000 | 75 | 75 | PASS TESTING COMPLETE | 490 |
| LGE I70 - 10 | General Electric | I-70S | 8,216 | 75 | 75 | PASS TESTING COMPLETE | 491 |
| LGE J4 - 1 | Itron | J4S | 10,000 | 75 | 75 | PASS TESTING COMPLETE | 492 |
| LGE J4 - 2 | Itron | J4S | 2,022 | 50 | 50 | PASS TESTING COMPLETE | 493 |
| LGE J5 - 1 | Itron | J5S | 10,000 | 75 | 75 | PASS TESTING COMPLETE | 494 |
| LGE J5 - 2 | Itron | J5S | 10,000 | 75 | 75 | PASS TESTING COMPLETE | 495 |
| LGE J5 - 3 | Itron | J5S | 10,000 | 75 | 75 | PASS TESTING COMPLETE | 496 |
| LGE J5 - 4 | Itron | J5S | 10,000 | 75 | 75 | PASS TESTING COMPLETE | 497 |
| LGE J5 - 5 | Itron | J5S (R200) | 10,000 | 75 | 75 | PASS TESTING COMPLETE | 498 |
| LGE J5 - 6 | Itron | J5S | 10,000 | 75 | 75 | PASS TESTING COMPLETE | 499 |
| LGE J5 - 7 | Itron | J5S | 10,000 | 75 | 75 | PASS TESTING COMPLETE | 500 |
| LGE J5 - 8 | Itron | J5S | 10,000 | 75 | 75 | PASS TESTING COMPLETE | 501 |
| LGE J5 - 9 | Itron | J5S | 10,000 | 75 | 75 | PASS TESTING COMPLETE | 502 |
| LGE J5 - 10 | Itron | J5S | 10,000 | 75 | 75 | PASS TESTING COMPLETE | 503 |
| LGE J5 - 11 | Itron | J5S | 10,000 | 75 | 75 | PASS TESTING COMPLETE | 504 |
| LGE J5 - 12 | Itron | J5S | 9,594 | 75 | 75 | PASS TESTING COMPLETE | 505 |
| LGE MQ - 1 | Landis + Gyr | MQS | 216 | 15 | 15 | PASS TESTING COMPLETE | 506 |
| LGE MS - 1 | Landis + Gyr | MS | 9,134 | 75 | 75 | PASS TESTING COMPLETE | 507 |
| LGE MSII - 1 | Landis + Gyr | MSII | 10,000 | 75 | 75 | PASS TESTING COMPLETE | 508 |
| LGE MSII - 2 | Landis + Gyr | MSII | 10,000 | 75 | 75 | PASS TESTING COMPLETE | 509 |
| LGE MSII - 3 | Landis + Gyr | MSII | 10,000 | 75 | 75 | PASS TESTING COMPLETE | 510 |
| LGE MSII - 4 | Landis + Gyr | MSII | 10,000 | 75 | 75 | PASS TESTING COMPLETE | 511 |
| LGE MSII - 5 | Landis + Gyr | MSII | 10,000 | 75 | 75 | PASS TESTING COMPLETE | 512 |
| LGE MS11 - 6 | Landis + Gyr | MSII | 2,782 | 50 | 50 | PASS TESTING COMPLETE | 513 |
| LGE MX - 1 | Landis + Gyr | MX | 10,000 | 75 | 75 | PASS TESTING COMPLETE | 514 |
| LGE MX - 2 | Landis + Gyr | MX | 10,000 | 75 | 75 | PASS TESTING COMPLETE | 515 |
| LGE MX - 3 | Landis + Gyr | MX | 10,000 | 75 | 75 | PASS TESTING COMPLETE | 516 |
| LGE MX - 4 | Landis + Gyr | MX | 2,606 | 50 | 50 | PASS TESTING COMPLETE | 517 |

TOTALS 382,511 3,265 3,265

TOTAL LOTS PASSED: 48
TOTAL LOTS FAILED: 0
METERS CANNOT TEST: 0

Report completed successfully with results.