

| 4187834001-COLLEGE EVA THOME ATTIGNY |            |            |       | 4187834001-COLLEGE EVA THOME ATTIGNY |            |              |       | 4187834001-COLLEGE EVA THOME ATTIGNY |            |              |       | 4187834001-COLLEGE EVA THOME ATTIGNY |            |       |  |
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| Energie                              | Date       | Production | Unité | Combustible                          | Date       | Consommation | Unité | Combustible                          | Date       | Consommation | Unité | Date                                 | Production | Unité |  |
| CHALEUR                              | 04/01/2015 | 10,000     | MWH   | BIOMASSE                             | 04/01/2015 | 2,500        | T     | GAZ PROPANE                          | 04/01/2015 | 0,000        | T     | 04/01/2015                           | 1,000      | M3    |  |
| CHALEUR                              | 06/01/2015 | 7,000      | MWH   | BIOMASSE                             | 06/01/2015 | 1,900        | T     | GAZ PROPANE                          | 06/01/2015 | 0,000        | T     | 06/01/2015                           | 2,000      | M3    |  |
| CHALEUR                              | 26/01/2015 | 56,000     | MWH   | BIOMASSE                             | 26/01/2015 | 8,570        | T     | GAZ PROPANE                          | 26/01/2015 | 1,072        | T     | 26/01/2015                           | 24,000     | M3    |  |
| CHALEUR                              | 28/01/2015 | 5,000      | MWH   | BIOMASSE                             | 28/01/2015 | 5,808        | T     | GAZ PROPANE                          | 28/01/2015 | 3,252        | T     | 28/01/2015                           | 1,000      | M3    |  |
| CHALEUR                              | 28/02/2015 | 90,000     | MWH   | BIOMASSE                             | 28/02/2015 | 11,088       | T     | GAZ PROPANE                          | 28/02/2015 | 3,903        | T     | 28/02/2015                           | 12,000     | M3    |  |
| CHALEUR                              | 09/03/2015 | 23,000     | MWH   | BIOMASSE                             | 09/03/2015 | 0,000        | T     | GAZ PROPANE                          | 09/03/2015 | 0,857        | T     | 09/03/2015                           | 14,000     | M3    |  |
| CHALEUR                              | 30/03/2015 | 43,000     | MWH   | BIOMASSE                             | 30/03/2015 | 12,144       | T     | GAZ PROPANE                          | 30/03/2015 | 1,464        | T     | 30/03/2015                           | 6,000      | M3    |  |
| CHALEUR                              | 10/04/2015 | 21,000     | MWH   | BIOMASSE                             | 10/04/2015 | 6,864        | T     | GAZ PROPANE                          | 10/04/2015 | 0,803        | T     | 10/04/2015                           | 14,000     | M3    |  |
| CHALEUR                              | 21/04/2015 | 6,000      | MWH   | BIOMASSE                             | 21/04/2015 | 0,000        | T     | GAZ PROPANE                          | 21/04/2015 | 0,286        | T     | 21/04/2015                           | 14,000     | M3    |  |
| CHALEUR                              | 28/05/2015 | 0,000      | MWH   | BIOMASSE                             | 28/05/2015 | 0,000        | T     | GAZ PROPANE                          | 28/05/2015 | 0,057        | T     | 28/05/2015                           | 14,000     | M3    |  |
| CHALEUR                              | 29/06/2015 | 0,000      | MWH   | BIOMASSE                             | 29/06/2015 | 0,000        | T     | GAZ PROPANE                          | 29/06/2015 | 0,017        | T     | 29/06/2015                           | 33,000     | M3    |  |
| CHALEUR                              | 27/07/2015 | 0,000      | MWH   | BIOMASSE                             | 27/07/2015 | 0,000        | T     | GAZ PROPANE                          | 27/07/2015 | 0,057        | T     | 27/07/2015                           | 7,000      | M3    |  |
| CHALEUR                              | 28/08/2015 | 0,000      | MWH   | BIOMASSE                             | 28/08/2015 | 0,000        | T     | GAZ PROPANE                          | 28/08/2015 | 0,000        | T     | 28/08/2015                           | 0,000      | M3    |  |
| CHALEUR                              | 30/09/2015 | 0,000      | MWH   | BIOMASSE                             | 30/09/2015 | 0,000        | T     | GAZ PROPANE                          | 30/09/2015 | 0,000        | T     | 30/09/2015                           | 30,000     | M3    |  |
| CHALEUR                              | 01/10/2015 | 0,000      | MWH   | BIOMASSE                             | 01/10/2015 | 0,000        | T     | GAZ PROPANE                          | 01/10/2015 | 0,000        | T     | 01/10/2015                           | 0,000      | M3    |  |
| CHALEUR                              | 15/10/2015 | 11,000     | MWH   | BIOMASSE                             | 15/10/2015 | 3,960        | T     | GAZ PROPANE                          | 15/10/2015 | 0,286        | T     | 15/10/2015                           | 16,000     | M3    |  |
| CHALEUR                              | 30/10/2015 | 15,000     | MWH   | BIOMASSE                             | 30/10/2015 | 5,544        | T     | GAZ PROPANE                          | 30/10/2015 | 0,391        | T     | 30/10/2015                           | 6,000      | M3    |  |
| CHALEUR                              | 09/11/2015 | 10,000     | MWH   | BIOMASSE                             | 09/11/2015 | 8,184        | T     | GAZ PROPANE                          | 09/11/2015 | 0,466        | T     | 09/11/2015                           | 5,000      | M3    |  |
| CHALEUR                              | 25/11/2015 | 22,000     | MWH   | BIOMASSE                             | 25/11/2015 | 5,544        | T     | GAZ PROPANE                          | 25/11/2015 | 0,457        | T     | 25/11/2015                           | 15,000     | M3    |  |
| CHALEUR                              | 29/12/2015 | 69,000     | MWH   | BIOMASSE                             | 29/12/2015 | 9,504        | T     | GAZ PROPANE                          | 29/12/2015 | 4,591        | T     | 29/12/2015                           | 24,000     | M3    |  |
| CHALEUR                              | 13/01/2016 | 36,000     | MWH   | BIOMASSE                             | 13/01/2016 | 1,056        | T     | GAZ PROPANE                          | 13/01/2016 | 1,341        | T     | 13/01/2016                           | 12,000     | M3    |  |
| CHALEUR                              | 03/02/2016 | 65,000     | MWH   | BIOMASSE                             | 03/02/2016 | 10,032       | T     | GAZ PROPANE                          | 03/02/2016 | 7,613        | T     | 03/02/2016                           | 20,000     | M3    |  |
| CHALEUR                              | 29/02/2016 | 61,000     | MWH   | BIOMASSE                             | 29/02/2016 | 17,160       | T     | GAZ PROPANE                          | 29/02/2016 | 0,414        | T     | 29/02/2016                           | 12,000     | M3    |  |
| CHALEUR                              | 30/03/2016 | 81,000     | MWH   | BIOMASSE                             | 30/03/2016 | 12,442       | T     | GAZ PROPANE                          | 30/03/2016 | 4,043        | T     | 30/03/2016                           | 30,000     | M3    |  |
| CHALEUR                              | 06/04/2016 | 10,000     | MWH   | BIOMASSE                             | 06/04/2016 | 6,336        | T     | GAZ PROPANE                          | 06/04/2016 | 0,286        | T     | 06/04/2016                           | 3,000      | M3    |  |
| CHALEUR                              | 25/04/2016 | 19,000     | MWH   | BIOMASSE                             | 25/04/2016 | 4,213        | T     | GAZ PROPANE                          | 25/04/2016 | 0,000        | T     | 25/04/2016                           | 8,000      | M3    |  |
| CHALEUR                              | 10/05/2016 | 13,000     | MWH   | BIOMASSE                             | 10/05/2016 | 3,960        | T     | GAZ PROPANE                          | 10/05/2016 | 0,000        | T     | 10/05/2016                           | 11,000     | M3    |  |
| CHALEUR                              | 03/06/2016 | 0,000      | MWH   | BIOMASSE                             | 03/06/2016 | 0,000        | T     | GAZ PROPANE                          | 03/06/2016 | 0,286        | T     | 03/06/2016                           | 21,000     | M3    |  |
| CHALEUR                              | 04/07/2016 | 0,000      | MWH   | BIOMASSE                             | 04/07/2016 | 0,000        | T     | GAZ PROPANE                          | 04/07/2016 | 0,000        | T     | 04/07/2016                           | 26,000     | M3    |  |
| CHALEUR                              | 03/08/2016 | 0,000      | MWH   | BIOMASSE                             | 03/08/2016 | 0,000        | T     | GAZ PROPANE                          | 03/08/2016 | 0,000        | T     | 03/08/2016                           | 1,000      | M3    |  |
| CHALEUR                              | 14/08/2016 | 0,000      | MWH   | BIOMASSE                             | 14/08/2016 | 0,000        | T     | GAZ PROPANE                          | 14/08/2016 | 0,000        | T     | 14/08/2016                           | 0,000      | M3    |  |
| CHALEUR                              | 02/09/2016 | 0,000      | MWH   | BIOMASSE                             | 02/09/2016 | 0,000        | T     | GAZ PROPANE                          | 02/09/2016 | 0,000        | T     | 02/09/2016                           | 0,000      | M3    |  |
| CHALEUR                              | 01/10/2016 | 0,000      | MWH   | BIOMASSE                             | 01/10/2016 | 0,000        | T     | GAZ PROPANE                          | 01/10/2016 | 0,000        | T     | 01/10/2016                           | 0,000      | M3    |  |
| CHALEUR                              | 04/10/2016 | 0,000      | MWH   | BOIS OLD                             | 04/10/2016 | 0,000        | T     | GAZ PROPANE                          | 04/10/2016 | 0,293        | T     | 04/10/2016                           | 32,000     | M3    |  |
| CHALEUR                              | 11/10/2016 | 0,000      | MWH   | BOIS OLD                             | 11/10/2016 | 6,802        | T     | GAZ PROPANE                          | 11/10/2016 | 0,000        | T     | 11/10/2016                           | 0,000      | M3    |  |
| CHALEUR                              | 28/10/2016 | 16,000     | MWH   | BOIS OLD                             | 28/10/2016 | 5,700        | T     | GAZ PROPANE                          | 28/10/2016 | 0,000        | T     | 28/10/2016                           | 9,000      | M3    |  |
| CHALEUR                              | 18/11/2016 | 41,000     | MWH   | BOIS OLD                             | 18/11/2016 | 8,398        | T     | GAZ PROPANE                          | 18/11/2016 | 1,760        | T     | 18/11/2016                           | 10,000     | M3    |  |
| CHALEUR                              | 24/11/2016 | 11,000     | MWH   | BOIS OLD                             | 24/11/2016 | 2,812        | T     | GAZ PROPANE                          | 24/11/2016 | 0,108        | T     | 24/11/2016                           | 3,000      | M3    |  |
| CHALEUR                              | 09/12/2016 | 45,000     | MWH   | BOIS OLD                             | 09/12/2016 | 5,605        | T     | GAZ PROPANE                          | 09/12/2016 | 3,997        | T     | 09/12/2016                           | 7,000      | M3    |  |
| CHALEUR                              | 23/12/2016 | 33,000     | MWH   | BOIS OLD                             | 23/12/2016 | 4,864        | T     | GAZ PROPANE                          | 23/12/2016 | 1,291        | T     | 23/12/2016                           | 9,000      | M3    |  |
| CHALEUR                              | 13/01/2017 | 58,000     | MWH   | BOIS OLD                             | 13/01/2017 | 5,966        | T     | GAZ PROPANE                          | 13/01/2017 | 4,909        | T     | 13/01/2017                           | 7,000      | M3    |  |
| CHALEUR                              | 24/01/2017 | 43,000     | MWH   | BOIS OLD                             | 24/01/2017 | 7,847        | T     | GAZ PROPANE                          | 24/01/2017 | 0,786        | T     | 24/01/2017                           | 6,000      | M3    |  |
| CHALEUR                              | 30/01/2017 | 20,000     | MWH   | BOIS OLD                             | 30/01/2017 | 1,900        | T     | GAZ PROPANE                          | 30/01/2017 | 0,007        | T     | 30/01/2017                           | 2,000      | M3    |  |
| CHALEUR                              | 17/02/2017 | 43,000     | MWH   | BOIS OLD                             | 17/02/2017 | 3,781        | T     | GAZ PROPANE                          | 17/02/2017 | 6,056        | T     | 17/02/2017                           | 8,000      | M3    |  |
| CHALEUR                              | 27/02/2017 | 21,000     | MWH   | BOIS OLD                             | 27/02/2017 | 2,470        | T     | GAZ PROPANE                          | 27/02/2017 | 2,315        | T     | 27/02/2017                           | 4,000      | M3    |  |
| CHALEUR                              | 08/03/2017 | 19,000     | MWH   | BOIS OLD                             | 08/03/2017 | 4,526        | T     | GAZ PROPANE                          | 08/03/2017 | 0,191        | T     | 08/03/2017                           | 4,000      | M3    |  |
| CHALEUR                              | 20/03/2017 | 20,000     | MWH   | BOIS OLD                             | 20/03/2017 | 4,469        | T     | GAZ PROPANE                          | 20/03/2017 | 0,189        | T     | 20/03/2017                           | 8,000      | M3    |  |
| CHALEUR                              | 24/04/2017 | 46,000     | MWH   | BOIS OLD                             | 24/04/2017 | 7,486        | T     | GAZ PROPANE                          | 24/04/2017 | 0,748        | T     | 24/04/2017                           | 16,000     | M3    |  |
| CHALEUR                              | 23/05/2017 | 32,000     | MWH   | BOIS OLD                             | 23/05/2017 | 17,575       | T     | GAZ PROPANE                          | 23/05/2017 | 0,688        | T     | 23/05/2017                           | 16,000     | M3    |  |
| CHALEUR                              | 06/07/2017 | 0,000      | MWH   | BOIS OLD                             | 06/07/2017 | 0,000        | T     | GAZ PROPANE                          | 06/07/2017 | 0,000        | T     | 06/07/2017                           | 25,000     | M3    |  |

|         |            |             |          |            |          |             |            |         |            |           |
|---------|------------|-------------|----------|------------|----------|-------------|------------|---------|------------|-----------|
| CHALEUR | 25/08/2017 | 0,000 MWH   | BOIS OLD | 25/08/2017 | 0,000 T  | GAZ PROPANE | 25/08/2017 | 0,000 T | 25/08/2017 | 2,000 M3  |
| CHALEUR | 19/09/2017 | 0,000 MWH   | BOIS OLD | 19/09/2017 | 0,000 T  | GAZ PROPANE | 19/09/2017 | 0,000 T | 19/09/2017 | 13,000 M3 |
| CHALEUR | 30/09/2017 | 6,000 MWH   | BOIS OLD | 30/09/2017 | 2,641 T  | GAZ PROPANE | 30/09/2017 | 0,000 T | 30/09/2017 | 7,000 M3  |
| CHALEUR | 14/10/2017 | 10,000 MWH  | BOIS OLD | 14/10/2017 | 3,876 T  | GAZ PROPANE | 14/10/2017 | 0,000 T | 14/10/2017 | 10,000 M3 |
| CHALEUR | 02/11/2017 | 9,000 MWH   | BOIS     | 02/11/2017 | 4,750 T  | GAZ PROPANE | 02/11/2017 | 0,000 T | 02/11/2017 | 0,000 M3  |
| CHALEUR | 08/12/2017 | 86,000 MWH  | BOIS     | 08/12/2017 | 14,801 T | GAZ PROPANE | 08/12/2017 | 6,846 T | 08/12/2017 | 29,000 M3 |
| CHALEUR | 22/12/2017 | 36,000 MWH  | BOIS     | 22/12/2017 | 7,505 T  | GAZ PROPANE | 22/12/2017 | 1,352 T | 22/12/2017 | 11,000 M3 |
| CHALEUR | 22/01/2018 | 69,000 MWH  | BOIS     | 22/01/2018 | 12,464 T | GAZ PROPANE | 22/01/2018 | 4,292 T | 22/01/2018 | 11,000 M3 |
| CHALEUR | 06/03/2018 | 126,000 MWH | BOIS     | 06/03/2018 | 15,428 T | GAZ PROPANE | 06/03/2018 | 7,633 T | 06/03/2018 | 24,000 M3 |
| CHALEUR | 05/04/2018 | 66,000 MWH  | BOIS     | 05/04/2018 | 21,451 T | GAZ PROPANE | 05/04/2018 | 3,371 T | 05/04/2018 | 16,000 M3 |
| CHALEUR | 23/04/2018 | 16,000 MWH  | BOIS     | 23/04/2018 | 7,505 T  | GAZ PROPANE | 23/04/2018 | 0,275 T | 23/04/2018 | 11,000 M3 |

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