James R. Beyer Maine Dept. of Environmental Protection 106 Hogan Road, Suite 6 Bangor, ME 04401

Bill Hinkel Land Use Planning Commission 22 State House Station Augusta, ME 04333-0022

#### **RE: Group 4 Comments on NECEC**

Dear Mr. Beyer and Mr. Hinkel,

Group 4 respectfully submits the following comments in opposition to the proposed NECEC Project.

- Comment on Project's failure to reduce greenhouse gas emissions
- Comment on Right, Title, and Interest
- Comment from Dr. Calhoun on Vernal Pools
- Comment from Dr. Publicover on Fragmentation
- Petition opposing Project
- Documentation of towns opposing and rescinding support from NECEC

Due to the large size of the combined comments, we are providing a link for download. Please click on the following link to download your file:

 $\frac{https://www.nrcm.org/wp-content/uploads/2019/05/Group4DEP comments NECEC05-09-2019.pdf}{}$ 

Respectfully,

Intervenor Group 4

By their attorney/Spokesperson,

Susan Elv

Natural Resources Council of Maine

3 Wade Street August, ME 04330 207-430-0175

sely@nrcm.org

#### Comments on the lack of carbon benefits from the New England Clean Energy Connect

The Natural Resources Council of Maine (NRCM) is submitting these comments on the lack of carbon benefits from the New England Clean Energy Connect (NECEC), instead of as sworn testimony, because the Department of Environmental Protection (Department) denied our request to submit expert testimony and provide a witness on greenhouse gas emissions as part of the hearing process. We believe that the Department must include greenhouse gas emissions as part of its permitting decision because the Site Law requires that this project have no unreasonable impact on climate and because Central Maine Power (CMP) has claimed carbon emissions reductions for the project in both its Site Law and Natural Resources Protection Act (NRPA) applications without providing proof that the reductions are real.

Chapter 375, Section 2(B) of the Department's rules states: "In determining whether the proposed development will cause an unreasonable alteration of climate, the Department shall consider all relevant evidence to that effect."

In Section 1.4 of its Site Law application CMP stated:

The use of the NECEC for delivery of up to 8,500,000 MWh of Clean Energy Generation will provide many significant benefits to Maine and all of New England. In particular, the delivery of Quebec-sourced Clean Energy Generation is expected to reduce greenhouse gas emissions from fossil-fuel fired thermal generation in New England, enhance electric reliability (particularly during winter months when natural gas supply constraints have occurred in recent years), and reduce the wholesale cost of electricity for the benefit of retail customers across the region.

In Section 2-2 of its NRPA application, which incorporates the Site Law application by reference (*see* Section 1.0), CMP states:

The NECEC project is expected to reduce regional CO2 (greenhouse gas) emissions by over one million metric tons per year in Massachusetts, which is a direct benefit to neighboring states, including Maine. This amount would help achieve the stated goals of the Regional Greenhouse Gas Initiative (RGGI) by reducing the total amount of CO2 emissions from the power sector of the six New

England states, and Delaware, Maryland, and New York. The NECEC's ability to deliver reliable, renewably-generated electricity from Québec will help alleviate the need to build new non-renewable generation plants, and may allow retirement of older, less efficient fossil fueled power plants.

CMP's claims of greenhouse gas reductions and concurrent benefits are unsubstantiated, misleading, or false. If the Department receives an application for a project based on unsubstantiated, misleading or false information, it must deny the application. There is ample evidence from numerous proceedings countering CMP's claims of greenhouse gas benefits associated with NECEC. Section 2(B) of Chapter 375 gives the Department broad authority to consider all relevant evidence regarding climate for a Site Law permit. NRCM asks that the Department consider the following evidence refuting CMP's claims of greenhouse gas benefits.

I. The New Hampshire Site Evaluation Committee (SEC) found no evidence of greenhouse gas benefits from Northern Pass in the absence of new generating facilities. NECEC will result in no new generating facilities.

The SEC faced this same question of whether an HVDC transmission line bringing a similar amount of hydropower from Hydro-Quebec in Canada through New Hampshire to Massachusetts (called "Northern Pass") would reduce greenhouse gas emissions. After years of study and modeling to look at greenhouse gas impacts, the SEC concluded that there was no evidence that Northern Pass would have any greenhouse gas benefits. Specifically, it stated:

As to the savings associated with a decrease in carbon emissions, we agree with Counsel for the Public that no actual greenhouse gas emission reductions would be realized if no new source of hydropower is introduced and the power delivered by the Project to New England is simply diverted from Ontario or New York. The record is unclear as to whether the hydropower is new or will be diverted from another region.<sup>1</sup>

In the case of NECEC, the record is clear that Hydro-Quebec will build no new hydropower facilities for generating electricity to send to Massachusetts. Hydro-Quebec stated

New Hampshire Site Evaluation Committee. 2018. Decision and Order Denying Application for Certificate of Site and Facility. March 30. P. 161. Accessed at <a href="https://www.nhsec.nh.gov/projects/2015-06/orders-notices/2015-06-2018-03-30">https://www.nhsec.nh.gov/projects/2015-06/orders-notices/2015-06-2018-03-30</a> order deny app cert site facility.pdf.

the following in its application for a contract with the Massachusetts Department of Public Utilities:

This Proposal offers a viable, low cost Clean Energy Generation delivery project with limited risk, because (i) there is no construction risk related to the generation resources which are already in service... Because no new hydroelectric generation projects will be required, there will be no incremental environmental impacts from hydroelectric generation as a result of this Proposal.<sup>2</sup>

Because Hydro-Quebec has stated that it will build no new generation specifically for NECEC, Hydro-Quebec will have to shift sales of energy to Massachusetts from other customers. Massachusetts ratepayers and Maine's North Woods would pay the price for this electricity shell game.

II. Testimony and briefs from the Massachusetts Office of the Attorney General (AGO) and other intervenors in Massachusetts rebut the claims of greenhouse gas benefits from NECEC.

The Massachusetts Department of Public Utilities (DPU) has held hearings on the contracts between Hydro-Quebec and the Electric Distribution Companies (EDC)<sup>3</sup> that would implement NECEC. A witness for the AGO, Dean M. Murphy of the Brattle Group, submitted testimony that Hydro-Quebec could, under the terms on the proposed contracts, meet its contractual obligations to NECEC by simply shifting electricity away from existing customers, such as New York and New Brunswick. Because Massachusetts would pay more for Hydro-Quebec's electricity under the proposed contracts for CMP's corridor, Hydro-Quebec has a substantial incentive to do this. Mr. Murphy stated that Hydro-Quebec and CMP could meet the requirements of these contracts:

through resource shuffling—reassignment of a fixed amount of clean energy so as to increase the clean energy delivered to a particular destination without

HRE Section 83D Request for Proposal Application Form. Pp. 4, 56 (emphasis added). Accessed at https://www.nrcm.org/wp-content/uploads/2019/01/HRERequestforProposal.pdf.

Electricity Delivery Company or EDC refers jointly to the three utilities (Eversouce, National Grid, and Until) that would contract with Hydro-Quebec and CMP if NECEC is approved.

increasing the total amount of clean energy overall. For instance, with the new NECEC transmission link, if HQ [Hydro-Quebec] increased deliveries into New England by the contracts' 9.55 TWh relative to historical New England deliveries, this would achieve full incrementality as defined in the RFP. But if HQ accomplished this by reducing its exports to other neighboring regions rather than by increasing clean energy generation overall, then global GHG emissions would not necessarily be reduced. Diverting clean energy from other regions to New England would enable a reduction in fossil generation and emissions within New England, but the reduced deliveries to other regions may need to be replaced by additional fossil generation in those regions. This would effectively substitute fossil generation in other regions for fossil generation in New England, shifting emissions from one region to another, without causing a material decrease.4

The AGO's witness also stated that the process that awarded contracts to CMP and Hydro-Quebec may have been unfair and undermined projects that actually would have meaningfully reduced greenhouse gas emissions. He testified that he was "concerned about the inclusion of bidders' affiliates in the Evaluation Team," stating that "[t]his is generally considered inappropriate because it can bias the evaluation and selection process. Such concerns arose in multiple instances in the 83D<sup>5</sup> evaluation process and were noted by the Independent Evaluator."6

RENEW Northeast Inc. (RENEW)<sup>7</sup>, echoed Witness Murphy's concerns about the unfair bidding process in its brief:

RENEW Northeast, Inc. ("RENEW") submits this Initial Brief to request that the contracts as presented to the Department be rejected because of the severely flawed process of selecting and negotiating them, which resulted in contracts that favored the HOUS [Hydro-Quebec's U.S. affiliate] bids in a manner that is contrary to Section 83D's requirements that the solicitation be conducted in a fair

Direct Testimony of Dean W. Murphy (Brattle Group), Witness for the Massachusetts Attorney General. DPU 18-64 18-65 18-66, p. 15 of 27 (Dec. 21, 2018) (emphasis added). Direct and Rebuttal Testimony attached as Attachment A.

<sup>83</sup>D is the section of law that requires Massachusetts to solicit bids for clean energy contracts.

<sup>6</sup> *Ibid.*, p. 4 of 27.

According to its website, RENEW "is a non-profit association uniting the renewable energy industry and environmental advocates whose mission involves coordinating the ideas and resources of its members with the goal of increasing environmentally sustainable energy generation in the Northeast from the region's abundant, indigenous renewable resource." Accessed at http://renew-ne.org/.

and nondiscriminatory manner and in the public interest. RENEW also recommends the Department order the Distribution Utilities to reissue the RFP to comply with Section 83D's objective to secure clean energy generation for the Commonwealth. Given that Section 83D requires procurements be completed by December 31, 2022, ample time exists to conduct one or more additional solicitations.<sup>8</sup>

Other intervenors in the DPU 83(D) contract proceedings have echoed AGO Witness Murphy's concerns about NECEC's failure to provide greenhouse gas benefits. In its surrebuttal testimony to the DPU, Next Era stated:

The EDCs' Joint Testimony...narrowly interprets the 83 D legislation's goals as only pertaining to the Commonwealth, which does not square with the reality of the impact of CO2 regionally and globally. Thus, the EDCs' narrow reading ignores basic scientific facts about carbon and interregional effects and the clear intent of the legislation, which is to use the purchasing power of the Commonwealth's utilities to be a leader in solving global warming—which requires lowering global emissions of CO2. Spending billions of ratepayers' dollars to merely relabel existing power flows as somehow incremental because it is, in part, new to New England does not further the Commonwealth's CO2 reduction goals.

. . .

Given the structure of the 83 D legislation and how relabeling of existing resources could qualify, under the EDCs' reasoning, overall carbon emissions could change not one bit, and the letter of the law still be satisfied. Extending the EDCs' reasoning even further, ratepayers could incur a large cost for zero benefit, and the goals of the procurement would be satisfied. This is particularly concerning, given that there were many clean energy projects that were passed over in favor of NECEC that would clearly been new and incremental, thus directly contributing to CO2 emissions reductions.<sup>9</sup>

In its initial brief in the Massachusetts DUP proceeding, Sierra Club warned that "Hydro-Québec could continue to deliver amounts of hydroelectric power into New England similar to historic averages without incurring any penalties" and that "because the contracts fail to ensure that the underlying generation is incremental to what Hydro-

Initial Brief of Renew Northeast, Inc. DPU 18-64 18-65 18-66, p. 1 (Mar. 22, 2019). Accessed at: <a href="https://fileservice.eea.comacloud.net/FileService.Api/file/FileRoom/10505819">https://fileservice.eea.comacloud.net/FileService.Api/file/FileRoom/10505819</a>.

Surrebuttal Testimony of Christopher Russo, Robert Stoddard, and Stephen Whitley. Witnesses for NextEra. DPU 18-64 18-65 18-66, p, 3 of 31 (Feb 15, 2019). Surrebuttal Testimony attached as Attachment B.

Québec's dams are already producing, the contracts fail to guarantee any real world greenhouse gas emissions benefit. 10

III. CMP has provided no credible evidence in Maine proceedings that NECEC will provide additional renewable energy and will not be an energy shell game and has continued to make misleading claims.

CMP has provided no credible evidence in Maine proceedings that NECEC will provide additional renewable energy and will not be an energy shell game. Instead they have made the following false or misleading claims, including in comments they submitted to DEP in these proceedings:

- CMP repeats a misleading claim in its initial comment filing on greenhouse gas
  reductions that three studies in the PUC show that NECEC would reduce greenhouse gas
  emissions in New England by 3.0 million to 3.6 million tons annually.
- CMP repeats unsupported claims by Hydro-Quebec that the corporation is spilling water
  due to lack of transmission capacity and that NECEC would improve this situation but
  has provided no evidence to support this claim.
- 3. CMP has falsely asserted that power from Hydro-Quebec's 250 MW Romaine 4 Project, which is due to come on line in the near future, along with some possible proposed upgrades, will supply power for NECEC.
- 4. Contrary to CMP's assertions, the Northbridge Associates paper, "Fully Decarbonizing the New England Electric System: Implications for New Reservoir Hydro," is not relevant to NECEC's greenhouse gas impacts.

We address each of these claims in greater detail below.

Initial brief from Sierra Club, DPU 18-64 18-65 18-66, p, 2 (Mar. 22, 2019). Accessed at: https://fileservice.eea.comacloud.net/FileService.Api/file/FileRoom/10503018.

1. CMP repeats a misleading claim in its initial comment filing on greenhouse gas reductions that three studies in the PUC show that NECEC would reduce greenhouse gas emissions in New England by 3.0 million to 3.6 million tons annually.

This may be narrowly true, but it is also irrelevant when considering whether NECEC would provide greenhouse gas reductions that help fight climate change. *Reducing greenhouse gas emissions in New England does nothing if they increase by a corresponding amount in other jurisdictions. Greenhouse gases are a global pollutant, and we must reduce them globally to have an impact on climate change.* CMP cites the London Economics International Report (LEI) as evidence of greenhouse gas reductions, but LEI admits on page 12 of its report to the PUC that it did not look at the impacts of NECEC on jurisdictions on other than New England: "For this analysis, LEI did not monetize the social benefits of the CO2 emissions reduction, *nor did it analyze the emissions changes in other jurisdictions as a result of NECEC*." Similarly, the Daymark Report, which CMP has cited, only looked at New England and assumed that all Hydro-Quebec's Hydro-power would be new and carbon free. Neither of these assumptions is valid. Hydro-Quebec has stated in the DPU<sup>13</sup> and PUC<sup>14</sup> records that it will

London Economics International. 2018. Independent Analysis of Electricity Market and Macroeconomic Benefits of the New England Clean Energy Connect Project. P. 12. May 21, 2018 (emphasis added). Accessed at: <a href="https://mpuc-cms.maine.gov/CQM.Public.WebUI/MatterManagement/MatterFilingItem.aspx?FilingSeq=97967&CaseNumber=2017-00232">https://mpuc-cms.maine.gov/CQM.Public.WebUI/MatterManagement/MatterFilingItem.aspx?FilingSeq=97967&CaseNumber=2017-00232</a>.

Daymark Energy Advisors, NECEC TRANSMISSION PROJECT: BENEFITS TO MAINE RATEPAYERS, Exhibit NECEC-5, MPUC Docket No. 2017-000232, p. 21 of 98 (Sept. 27, 2017).

Again, Hydro-Quebec stated in its response to the Massachusetts 83(d) RFP that: This Proposal offers a viable, low cost Clean Energy Generation delivery project with limited risk, because (i) there is no construction risk related to the generation resources which are already in service... *Because no new hydroelectric generation projects will be required, there will be no incremental environmental impacts from hydroelectric generation as a result of this Proposal.* HRE Section 83D Request for Proposal Application Form. Pp. 4, 56 (emphasis added). Accessed at <a href="https://www.nrcm.org/wp-content/uploads/2019/01/HRERequestforProposal.pdf">https://www.nrcm.org/wp-content/uploads/2019/01/HRERequestforProposal.pdf</a>.

In a response to a data request from NRCM during the PUC hearing process, CMP Witness Thorn Dickenson stated: "Hydro-Quebec committed in its NECEC 100% Hydro bid that all deliveries under the NECEC PPAs would come from existing Hydro-Quebec hydropower resource." MPUC Docket No. 2017-00232, Data Request 002-006 (Jul. 27, 2019). Attachment C.

use only existing resources to supply power for NECEC. Hydro-Quebec's impoundments also emit a great deal of carbon dioxide, comparable to that of a coal plant <sup>15</sup> in early years after development and roughly half of a natural gas plant over the course of 100 years.

CMP also cites testimony of James Speyer of Energyst to the PUC as backing its claims of New England greenhouse gas reductions. CMP appears to deliberately this testimony out of context. In fact, Mr. Speyer's testimony states that "[a]lthough there may be a reduction of carbon emissions in Maine and New England, this reduction may come at the expense of increased carbon emissions in other regions. On a net basis, therefore, *total carbon emissions reductions in New England could be offset by increased carbon emissions in other markets.*" Without knowing whether existing Hydro-Quebec customers will need to increase their use of fossil fuels to make up for the lost power NECEC will divert to Massachusetts, there is no way to conclude that NECEC will result in any greenhouse gas emissions at all. In fact, if New Brunswick increases its use of coal to make up for lost Hydro-Quebec electricity, NECEC would likely increase overall greenhouse gas emissions. This is because NECEC would displace natural gas use in Massachusetts, and natural gas has a lower emissions profile than coal.

Therefore, CMP's claims of greenhouse gas emissions from New England are meaningless without precice information on emissions from Hydro-Quebec's other markets that occur as a result of NECEC.

<sup>14</sup> 

Bradford M. Hager. 2019. Commentary: Hydro-Quebec offers misleading claims about power's climate impact. Portland Press Herald. January 5. Accessed at: <a href="https://www.pressherald.com/2019/01/05/commentary-hydro-quebec-offers-misleading-claims-about-their-powers-climate-impact/">https://www.pressherald.com/2019/01/05/commentary-hydro-quebec-offers-misleading-claims-about-their-powers-climate-impact/</a>.

Direct Testimony of James M. Speyer, MPUC Docket 2017-00232, p. 14 (Apr. 30, 2018). Accessed at: https://mpuc-

cms.maine.gov/CQM.Public.WebUI/MatterManagement/MatterFilingItem.aspx?FilingSeq=97734&Case Number=2017-00232.

According to Canada's National Energy Board, New Brunswick generated 36% of its electricity from coal in 2017. Accessed at: https://www.neb-one.gc.ca/nrg/ntgrtd/mrkt/nrgsstmprfls/nb-eng.html.

2. CMP repeats unsupported claims by Hydro-Quebec that the corporation is spilling water due to lack of transmission capacity and that NECEC would improve this situation but has provided no evidence to support this claim.

There is substantial evidence against this claim. For example, in an op-ed to the *Portland* 

Press Herald, Massachusetts Institute of Technology professor Bradford Hager stated:

Hydro-Quebec's assertion that it has "wasted" enough water to provide 10 terawatt hours of electricity because it lacks transmission capacity is not backed by documentation. In contrast, a 2017 study of Hydro-Quebec's export capacity found that the limiting factor for total energy output is generation, not transmission capacity. <sup>18</sup> This makes sense – why would Hydro-Quebec pay the high cost of building dams and installing generators and not also provide adequate transmission capability?

Like any hydropower operation, Hydro-Quebec must deal with large variations in rainfall. It is expensive to build enough generation to handle peak flows, and then let the generators stand idle during years that are either dry or have normal rainfall. During unusually wet times, the water is "wasted" because it is more economical to spill water occasionally than to waste generation capacity most of the time. While it may be true that enough water to generate 10 terawatt hours of electricity has been spilled during times of unusually high water, that in no way shows that the rate and timing of this spillage could have been used to fulfill a contract for a more steady supply of power. <sup>19</sup>

Testimony from a former Hydro-Quebec employee, Mr. Gabriel Roumy, in the Maine PUC process also contradicts CMP's assertions about spillage.<sup>20</sup> Gabriel Roumy, appearing on behalf of LEI in the PUC technical conference on December 19, 2018 stated:

And of course, there's no way, considering the future hydrological conditions in Quebec, to predict how much water would be spilled each and every year, which is why I think at this point we're still comfortable with our assumptions that, you know, energy would generally be redirected from other markets to NECEC if it were built.<sup>21</sup>

Mr. Roumy worked for Hydro-Quebec for approximately 10 years. *See*, https://www.linkedin.com/in/jean-gabriel-roumy-164732a8.

ESAI. 2017. Analysis of Greenhouse Gas Emissions Impacts: New Class I Resources vs. Existing Large Hydro. P.1. September. Accessed at <a href="https://granitestatepowerlink.com/wp-content/uploads/2017/10/ESAI-GSPL-CO2-Analysis-9-13-17-FINAL.pdf">https://granitestatepowerlink.com/wp-content/uploads/2017/10/ESAI-GSPL-CO2-Analysis-9-13-17-FINAL.pdf</a>.

Bradford M. Hager. 2019. *Op cit*.

Transcript. PUC Technical Conference on December 19, 2018. Pp. 72-73. Accessed at <a href="https://mpuc-">https://mpuc-</a>

CMP and Hydro-Quebec have provided no evidence that links Hydro-Quebec's spillage to a lack of transmission capacity. Nor have they provided evidence on when spillage occurs and whether or not there would be demand for electricity at that time. Spillage is typically high when spring rains combine with snow melt. This is also a time when electricity demand is low. All dams spill at times when there is too much water to use or store. A simple trip to a dam in Maine right now proves this fact.

3. CMP has falsely asserted that power from Hydro-Quebec's 250 MW Romaine 4 Project, which is due to come on line in the near future, along with some possible proposed upgrades, will supply power for NECEC.

These claims fundamentality violate the critical renewable energy concept of "additionality". In testimony to the DPU docket for NECEC, the Massachusetts AGO's witness, Dean Murphy, stated that for any project to reduce greenhouse gas emissions it must be "additional," meaning that it provides greenhouse gas emissions reductions that *would not occur* without the project in question. It is critical that a renewable energy project provide energy that is additional both to ensure greenhouse gas reductions and because ratepayers should not pay to subsidize a project that is going to happen anyway under business as usual scenarios. Specifically, the AG's witness stated:

For the 83D contracts, or any project, to reliably reduce GHG emissions, they would need to provide clean energy that is "additional." Additionality is a commonly-used concept in the climate change discussions; it refers to emissions reductions that occur because of a proposed action, reductions that would not have occurred otherwise under "business as usual". Importantly, it must involve overall global emissions reductions, not reductions in one region or sector that might be offset by a corresponding increase that is triggered elsewhere, or reductions that would have occurred regardless of the proposed action. For example, a PPA [power purchase agreement] that supports the development of a

 $\underline{cms.maine.gov/CQM.Public.WebUI/MatterManagement/MatterFilingItem.aspx?FilingSeq=100615\&CaseNumber=2017-00232.$ 

new wind farm will generally be additional. The new wind farm produces clean energy that would not otherwise be produced, displacing fossil energy and reducing emissions, so the clean energy and the emissions reductions are additional to what would have occurred without the PPA. Clean energy, however, is not always additional in this sense. If an existing wind farm with an expiring PPA signed a renewed PPA with a different buyer, the renewed PPA does not result in additional clean energy. The existing wind farm would have continued to produce clean energy even without the renewed PPA; the output may have been sold to a different buyer or in the spot market. The renewed PPA does not increase the total clean energy produced and consumed or reduce emissions; it just reallocates clean energy that would be produced in any case. sometimes be challenging to define and determine additionality in practice, primarily because doing so can require a very precise specification of the alternative "business as usual" circumstance—i.e., additional to what? But for the purposes of the 83D procurement, the important point is that a global perspective is necessary. The RFP requirement that the contract energy be incremental to New England (even if the proposed contracts required full incrementality) does not ensure that it would be additional or necessarily result in corresponding GHG reductions. 22

Construction of the four-dam Romaine complex, which CMP and Hydro-Quebec have said will provide "new" power for NECEC, began in 2009. 23 The Massachusetts law under which CMP and Hydro-Quebec are pursuing a contract, passed in 2016. In no way is the construction of the Romaine dams connected to NECEC. Hydro-Quebec has existing markets for all of the energy the Romaine complex produces and will sell it regardless of the construction of NECEC. NECEC would just allow Hydro-Quebec to make more money because Massachusetts would pay long-term contract rates and Hydro-Quebec would otherwise sell its electricity on the spot market, which is worth less.

In a report commissioned by the Maine Renewable Energy Association, the Natural Resources Council of Maine, and the Sierra Club, Enrgyst Advisors, an energy consulting firm, concluded that "[A] new intertie merely allows Hydro-Québec to access a higher-priced, long-term contract with Massachusetts instead of selling into competitive spot markets at lower, more

Dean M. Murphy, *Op. Cit.*, p. 15 of 27.

Hydro-Quebec web page at <a href="https://www.hydroquebec.com/projects/romaine.html">https://www.hydroquebec.com/projects/romaine.html</a>.

uncertain prices. The NECEC transmission line is not necessary to export additional clean energy from Québec into external markets."<sup>24</sup>

The only evidence of possible future upgrades of existing Hydro-Quebec dams appears in a single table in the PUC record. <sup>25</sup> This table is 18 pages of various energy projects that Hydro-Quebec has proposed over the past two decades. Simple examination of the table reveals that Hydro-Quebec has withdrawn many of the projects listed in this document. There is no guarantee that it will carry out the upgrades listed in the bottom half of the last page, which CMP claims would provide "new" generation, nor is there any requirement in the Massachusetts draft contracts for NECEC for Hydro-Quebec to do any upgrades at all. There is no evidence to support whether these upgrades would occur as a result of NECEC or even if they would occur at all. They are completely unrelated to NECEC and therefore cannot be considered new or additional energy. The claims about the Romaine dams and future possible upgrades also conflict with the commitment Hydro-Quebec made in its response to the Massachusetts 83(D) RFP that it would use only existing facilities to supply power to NECEC.

4) Contrary to CMP's assertions, the Northbridge Associates paper, "Fully Decarbonizing the New England Electric System: Implications for New Reservoir Hydro," is not relevant to NECEC's greenhouse gas impacts.

Simply put, this paper is nothing more than misleading generalizations, starting with the title. NECEC does not involve any new reservoir hydro-power in New England or in Quebec.

Moreover, the New England hydro-power system is old and well-established. All of the good

Energyzt Advisors, LLC. 2018. GREENWASHING AND CARBON EMISSIONS: UNDERSTANDING THE TRUE IMPACTS OF NEW ENGLAND CLEAN ENERGY CONNECT. p. ES-2. Attachment D. Accessed at <a href="https://www.nrcm.org/wp-content/uploads/2018/10/ENERGYZTreportNECECImpacts.pdf">https://www.nrcm.org/wp-content/uploads/2018/10/ENERGYZTreportNECECImpacts.pdf</a>.

Accessed at <a href="https://mpuc-cms.maine.gov/CQM.Public.WebUI/MatterManagement/MatterFilingItem.aspx?FilingSeq=100724&Case">https://mpuc-cms.maine.gov/CQM.Public.WebUI/MatterManagement/MatterFilingItem.aspx?FilingSeq=100724&CaseeNumber=2017-00232.</a>

sites for large hydro-power facilities have been dammed already and are producing electricity for the grid. Large-scale new hydro-power is not cost competitive with wind and solar, and no company is proposing any large, new facilities in New England or in Quebec. This paper mentions neither Hydro-Quebec nor NECEC even once and contains no specific information relevant to CMP's transmission corridor. DEP should ignore it.

#### IV. Conclusion

In closing, CMP has provided no evidence that NECEC will be anything other than an energy shell game allowing Hydro-Quebec to shift sales from spot markets to a more lucrative long-term contract with Massachusetts. CMP has provided no evidence that using existing hydro-power resources in Canada that already have markets for their electricity will lower overall greenhouse gas emissions. The studies they cite did not even examine the impacts of Hydro-Quebec shifting electricity sales from existing customers to Massachusetts. In contrast, there is a great deal of credible evidence in the records of the various proceedings concerning NECEC that it will provide no greenhouse gas benefits, and we have discussed some of this evidence in these comments. It also defies common senses that a project can reduce greenhouse gas emissions without either: 1) decreasing the use of fossil fuels through energy efficiency; or 2) displacing fossil fuel use through the creation of new, renewable generation. NECEC would do neither. Maine's North woods should not suffer large-scale destruction to facilitate Hydro-Quebec's and CMP's energy shell game.

D.P.U. 18-64/18-65/18-66 Exh. AG-DM December 21, 2018 Hearing Officer: Alan Topalian

#### COMMONWEALTH OF MASSACHUSETTS DEPARTMENT OF PUBLIC UTILITIES

Petition of NSTAR Electric Company d/b/a Eversource Energy for approval by the Department of Public Utilities of a long-term contract for procurement of Clean Energy Generation, pursuant to Section 83D of An Act Relative to Green Communities, St. 2008, c. 169, as amended by St. 2016, c. 188, § 12

D.P.U. 18-64

Petition of Massachusetts Electric Company and Nantucket Electric Company, each d/b/a National Grid for approval by the Department of Public Utilities of a long-term contract for procurement of Clean Energy Generation, pursuant to Section 83D of An Act Relative to Green Communities, St. 2008, c. 169, as amended by St. 2016, c. 188, § 12

D.P.U. 18-65

Petition of Fitchburg Gas and Electric Light Company d/b/a Unitil for approval by the Department of Public Utilities of a long-term contract for the procurement of Clean Energy Generation, pursuant to Section 83D of An Act Relative to Green Communities, St. 2008, c. 169, as amended by St. 2016, c. 188, § 12

**D.P.U. 18-66** 

TESTIMONY
OF
DEAN M. MURPHY

Dated: December 21, 2018

D.P.U. 18-64/18-65/18-66 Exh. AG-DM December 21, 2018 Hearing Officer: Alan Topalian

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D.P.U. 18-64/18-65/18-66 Exh. AG-DM December 21, 2018

Hearing Officer: Alan Topalian

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#### I. STATEMENT OF QUALIFICATIONS

1

- 2 Q. Please state your name, position, and business address.
- 3 A. My name is Dean M. Murphy. I am a Principal with The Brattle Group in the Boston
- 4 office, located at One Beacon Street, Boston, Massachusetts 02108.
- 5 Q. Please describe your professional experience and educational background.
- 6 A. I have over twenty-five years of experience in economic consulting, with the majority of
- 7 my work focusing on the electricity sector. My work has encompassed topics such as
- 8 resource and investment planning (including power and fuel price forecasting), valuation
- 9 for contract disputes and asset transactions, climate change policy and analysis,
- 10 competitive industry structure and market behavior, and market rules and mechanics. I
- 11 have experience examining these and other electric-sector matters from the perspectives
- of investor-owned and public electric utilities, independent producers and investors,
- industry groups, consumers, regulators, and system operators. I hold a Ph.D. in Industrial
- 14 Engineering and Engineering Management and an M.S. in Engineering-Economic
- 15 Systems, both from Stanford University, and a B.E.S. in Materials Science and
- Engineering from the Johns Hopkins University.

#### 17 Q. Have you previously testified before any regulatory body?

- 18 A. Yes. I have testified before the New Hampshire Public Utilities Commissions, the
- 19 Connecticut Department of Public Utility Control, the New Jersey Department of Public
- 20 Utilities, and the Public Utilities Board of Manitoba, and have presented to advisory
- 21 committees to the Pennsylvania Department of Environmental Protection. I have
- 22 testified before committees of the state legislatures in New Jersey, New York, and
- Pennsylvania. I have also testified before the United States Court of Federal Claims, the
- U.S. Bankruptcy Court (both New Jersey and Southern District of New York), and the
- 25 United States District Court (Vermont). I have submitted written testimony on behalf of

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1 the Massachusetts Attorney General's Office addressing the procurement of offshore

wind in the Section 83C proceedings. My CV is attached as Attachment 1.

#### 3 II. PURPOSE OF TESTIMONY

- 4 Q. On whose behalf are you testifying?
- 5 A. I am testifying on behalf of the Massachusetts Attorney General's Office.

### 6 Q. What is the purpose of your testimony?

- 7 A. Pursuant to Section 83D of the Green Communities Act, ("Act," or "Section 83D"),
- 8 Eversource, National Grid, and Unitil (collectively, the "Distribution Companies" or
- 9 "EDCs") jointly sponsored a competitive solicitation for Clean Energy Generation for an
- annual amount of electricity equal to approximately 9,450,000 MWh (9.45 TWh), to be
- procured by the Distribution Companies entering into cost-effective long-term contracts
- by 2022. In accordance with Section 83D, the Distribution Companies issued a Request
- for Proposals ("RFP") for Long-Term Contracts for Clean Energy Projects. Thereafter,
- 14 the Evaluation Team received and evaluated the proposals.<sup>2</sup>
- The New England Clean Energy Connect Hydro bid ("NECEC Hydro") was ultimately
- selected for contract negotiations, following the siting denial of the Northern Pass
- 17 Transmission Hydro bid ("NPT Hydro"), which had initially been selected. The NECEC
- 18 Hydro bid consists of energy supplied by Hydro Renewable Energy, Inc. ("HRE") and a
- 19 new HVDC transmission line constructed by Central Maine Power ("CMP") that
- 20 interconnects Québec with the New England power grid in Maine.<sup>3</sup> The contract

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Section 83D of Chapter 169 of the Acts of 2008 (the "Green Communities Act"), as amended by chapter 188 of the Acts of 2016, *An Act to Promote Energy Diversity* (the "Energy Diversity Act").

<sup>&</sup>lt;sup>2</sup> The Evaluation Team was comprised of the Distribution Companies and the Department of Energy Resources ("DOER").

<sup>&</sup>lt;sup>3</sup> HRE is a wholly-owned indirect unit of Hydro-Québec.

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1 negotiations resulted in power purchase agreements ("PPAs") for energy and 2 Environmental Attributes ("EAs") between the EDCs and H.Q. Energy Services (U.S.) 3 Inc. ("HQ"), and Transmission Service Agreements ("TSAs") between the EDCs and CMP. The PPAs specify the obligation of HQ to supply Qualified Clean Energy and 4 5

Environmental Attributes from Hydro-Québec Power Resources ("HQPR").4

6 The purpose of my testimony is to discuss the reasonableness of the Section 83D 7 solicitation process and the resulting PPAs and TSAs.

#### What are the major findings from your analyses? O.

The proposed contracts, as written, do not ensure that the Qualified Clean Energy acquired via the contracts will comprise fully incremental energy deliveries into New England, as the RFP specified. The RFP required that the Qualified Clean Energy under the contract should be incremental to (i.e., in addition to) the hydroelectric energy that HQ has delivered to New England historically, or that would otherwise be expected to be delivered. The proposed contracts implement much weaker requirements for incrementality and would allow most (and potentially all) of the contract energy delivered to substitute for historical deliveries. This aspect of the contracts must be corrected in order to conform with the RFP requirements, and the overall purpose of the Act. This could be done by modifying the requirements of the proposed contracts, assuming HQ is able and willing to provide fully incremental Qualified Clean Energy into New England. If HQ is unable or unwilling to provide fully incremental Qualified Clean Energy, other sources of clean energy could supplement or substitute to satisfy this For example, the HQ deliveries of hydroelectric energy could be requirement. supplemented with some renewable energy that does meet the RFP's incrementality

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The PPAs define HQPR as "those existing hydroelectric generating stations, located in the Province of Québec and owned and operated as a system by Hydro-Québec or its subsidiaries from time to time, that produce electric energy, which consists predominantly of low-carbon and renewable hydro-electric energy services during the Services Term." Exh. JU-3-B, at 14.

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1 requirement, or the HQ energy could be replaced in its entirety with energy from other 2 renewable bids (which might have different transmission requirements). There were 3 several alternative bids comprised of new renewable generation (and transmission) that would provide fully incremental clean energy, and some of these alternative bids scored 4 5 well in the evaluation. 6 In addition, I have concerns about the selection process. Neither of the two top-scoring 7 bids, 8 , nor a potential portfolio comprised of just those two bids, were carried forward from the second stage of the evaluation into the third and final stage.<sup>5</sup> These 9 10 alternatives that were dropped from consideration may have performed better than the 11 NECEC Hydro project that was selected. This selection issue may be related to the 12 previous question of whether the proposed contracts provide fully incremental clean 13 energy, because the projects would have fully satisfied the 14 incrementality requirements of the RFP. I am also concerned about the inclusion of bidders' affiliates in the Evaluation Team. 15 16 This is generally considered inappropriate because it can bias the evaluation and selection 17 process. Such concerns arose in multiple instances in the 83D evaluation process and were noted by the Independent Evaluator.<sup>6</sup> 18 My final concerns regard the potential for the scaling approach used in bid scoring to 19 20 inadvertently and improperly affect the bid scores and ranking, and the metric used to 21 calculate the Global Warming Solutions Act ("GWSA") benefits. Although these appear 22 to be less important issues in this solicitation than the concerns noted above, they should 23 be addressed in any future solicitations.

Revised Independent Evaluator Final 83D Report Confidential, at 68, 70 (August 7, 2018). These two high-scoring bids were included as components of portfolios that scored relatively poorly in the evaluation; the lower scores for these portfolios may have been due to the inclusion of still other, lower-scoring bids in those portfolios.

<sup>&</sup>lt;sup>6</sup> See, e.g., id., at 27-28, 32, 36, 48-49.

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#### III. REVIEW OF KEY DOCUMENTS IN THE PROCEEDING

#### 2 What documents have you reviewed in this proceeding? Q.

3 I have reviewed the RFP, the Independent Evaluator's report submitted by Peregrine 4 Energy Group, responses to Information Requests, and the direct Joint Testimony and 5 accompanying exhibits submitted by the Distribution Companies, including the Tabors 6 Caramanis Rudkevich ("TCR") evaluation report, the bid selection letters, the scoring 7 protocols, the qualitative scoring, portions of the bids, and the proposed contracts.

#### IV. THE PROPOSED CONTRACTS DO NOT PROVIDE INCREMENTAL 8 HYDROELECTRIC GENERATION AS CONTEMPLATED BY THE RFP 9

#### 10 Q. What is your concern regarding whether these proposed contracts will provide incremental hydroelectric generation?

The proposed contracts do not require that HQ provide incremental hydroelectric generation as specified in the RFP. The stated goal of the Act is to "facilitate the financing of clean energy generation resources." That is, the legislature intended to bring additional clean energy into the Commonwealth. This goal is reflected in the RFP, the stated intent of which, in the context of a hydroelectric bid, was to acquire "Incremental Hydroelectric Generation" that would be incremental to historical hydroelectric energy deliveries into New England. 9 My understanding of the purpose of this RFP requirement is to ensure that the hydroelectric or renewable energy resources procured under the long-term contracts would not substitute for historical clean energy deliveries, but rather would provide a long-term net increase in the amount of clean energy delivered into New England. As written, the proposed contracts include much

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8 Exh. JU-2, at 18.

Section 83D(a).

Bids for renewable resources were required to be provided from new generation, which would necessarily be incremental to historical energy. Hydro suppliers were permitted to offer "Incremental Hydroelectric Generation" from existing resources but were required to show that the generation would be incremental.

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weaker requirements. Although each EDC's contract has its own incrementality provisions, even the most stringent contract requires that less than half of the newly contracted clean energy provided be incremental to historical average generation.

#### Q. What did the RFP require in terms of incrementality?

A. The RFP defines incremental hydroelectric generation:

"Incremental Hydroelectric Generation" means Firm Service Hydroelectric Generation that represents a net increase in MWh per year of hydroelectric generation from the bidder and/or affiliate as compared to the 3 year historical average and/or otherwise expected delivery of hydroelectric generation from the bidder and/or affiliate within or into the New England Control Area. <sup>10</sup>

That is, to be considered "incremental," the RFP requires the bidder to provide energy in addition to the bidder's 3-year historical average of deliveries into New England (or more than the bidder would have otherwise delivered). The 2014-2016, 3-year imports from HQ into New England is 14.8 TWh.<sup>11</sup> Thus, for the 9.55 TWh of Qualified Clean Energy from the contracts to be fully incremental energy delivery, total deliveries would need to be 24.35 TWh annually.

#### Q. Do the proposed contracts adopt the RFP definition of incrementality?

A. Although the preamble that appears in each of the proposed contracts asserts 
"WHEREAS, the output of the Hydro-Québec Power Resources, delivered through the 
New Transmission Facilities (as defined herein), shall constitute incremental 
hydroelectric generation during the Services Term," the contracts themselves do not 
define the term "incremental hydroelectric generation." Rather than repeating or 
referring to the definition in the RFP, or implementing equivalent requirements, each of 
the proposed contracts establishes considerably less stringent requirements.

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<sup>11</sup> Exh. NEER-1-8.

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<sup>&</sup>lt;sup>10</sup> Exh. JU-2, at 5.

<sup>&</sup>lt;sup>12</sup> See, e.g., Exh. JU-3-A, at 7.

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The contracts require two types of energy to be delivered: 1) "Guaranteed Qualified
Clean Energy," which is the contracted total of 9.55 TWh across the three contracts, to
be delivered through the NECEC, 13 and 2) "Baseline Hydroelectric Generation Imports"
("Baseline Hydro"), which consists of all other power deliveries from Hydro-Québec to
New England. <sup>14</sup> Exhibit H to the proposed contracts establishes Minimum Required
Baseline Hydroelectric Generation Imports ("Minimum Baseline") quantities. 15
Conceptually, to provide incremental generation, the Minimum Baseline should equal
historical energy deliveries. But the values established for the Minimum Baseline
quantities are substantially below the historical average, and so the contracts do not
actually require the clean energy deliveries to be incremental.
The three EDCs' proposed contracts establish different requirements for the Minimum
Baseline quantity. The National Grid contract establishes a Minimum Baseline of 9.45
TWh, which is substantially below the 14.8 TWh of historical deliveries. 16 This implies
that HQ must deliver a total of 19.0 TWh annually to New England (9.45 TWh of
Minimum Baseline plus 9.55 TWh from the contract). Even though the contracts

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Exhibit B to the proposed contracts provides the Schedule of Guaranteed Qualified Clean Energy for each hour. For Eversource, this number is 579.335 MWh/hour (Exh. JU-3-A, at 72); for National Grid it is 498.348 MWh/hour (Exh. JU-3-B, at 80); and for Unitil it is 12.317 MWh/hour (Exh. JU-3-C, at 72). Summing across EDCs and multiplying by 8,760 hours/year yields total Guaranteed Qualified Clean Energy of 9.548 TWh/year.

See, *e.g.*, Exh. JU-3-A, at 86. The Baseline Hydro amount refers to all other deliveries to New England, not the amounts that are specific to each EDC or their contracts.

Exh. JU-3-B, at 92. While the Eversource and Unitil contracts do not use the phrase "Minimum Required Baseline Hydroelectric Generation Imports," the contracts do require a minimum level of "Baseline Hydroelectric Generation," against which damages are measured. Exh. JU-3-A, at 86.

According to National Grid's response to Exhibit NEER-1-8, due to "the difficulties of predicting what differences from HQ's 3-year historical average annual delivery of approximately 14.8 TWh from HQ to New England from 2014-2016 could reasonably be expected over the twenty years following the targeted commercial operation date for this project, it is reasonable and acceptable to move forward with the contract based on HQ's agreement to the 9.45 TWh Minimum Required Baseline Hydroelectric Generation Imports."

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nominally represent incremental hydro of 9.55 TWh annually, HQ will be required to deliver to New England only 4.2 TWh more than it has delivered historically. In other words, less than half the contract energy is required to be incremental; for the remainder, HQ can simply substitute contract energy at the contract price for energy that it has historically sold into New England. In fact, the Minimum Baseline for National Grid may be reduced further (though not increased) by several potential adjustments.

The incrementality requirements of the Eversource and Unitil contracts are even less stringent They are based on a Minimum Baseline quantity of 3.0 TWh, <sup>17</sup> so that the total clean energy deliveries into New England, including deliveries under the new contract, can be below historical average deliveries. Thus, HQ could satisfy its long-term contract obligations by delivering only 12.55 TWh annually (9.55 contract + 3.0 Baseline), which would be 15% less clean energy than it has delivered historically. The difference could then, for example, be sold into the market to another buyer offering a higher price, which might include a premium for the fact that the hydro energy is clean.

Figure 1 below illustrates the contract quantity requirements, contrasting what would be required for full incrementality as described in the RFP, shown by the first column, with what is required by each of the proposed contracts. The figure shows that the Eversource and Unitil contracts require HQ to deliver just 3.0 TWh of Baseline Hydro to New England, 80% (11.80 TWh) below the historical average. The National Grid contract requires somewhat greater Baseline deliveries of 9.45 TWh, but still 36% (5.35 TWh) below the historical average. The Deficit indicated relative to each contract is the amount by which total hydro deliveries to New England (Qualified Clean Energy plus Baseline Hydro) can fall short of full incrementality without penalty.

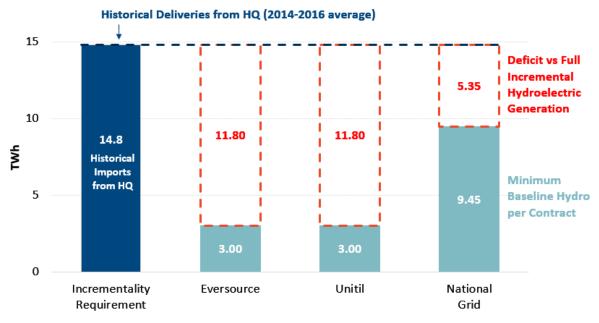
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According to Exhibit NEER-1-9, Eversource and Unitil found that the requirement to deliver incremental generation was met in the bid response, and the 3 TWh Minimum Baseline that was negotiated would not make "the administration of such a provision problematic."

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Figure 1: Baseline Hydro Deliveries into New England Required by Proposed Contracts



Sources and Notes: Minimum Baseline Hydro per Contract is from contracts (Exhs. JU-3-A, JU-3-B, JU-3-C).

Q. Do the Minimum Baseline hydro generation levels established in the proposed contracts provide a reasonable assurance to Massachusetts ratepayers that the total clean energy delivered to the Commonwealth will increase if the proposed contracts are enacted?

No. As discussed above, the contract provisions do not ensure that energy deliveries under the contracts will be fully incremental relative to historical imports from HQ. In the case of Eversource and Unitil, total clean energy deliveries could fall <u>below</u> historical levels without penalty. Furthermore, the stated goal of the Act is to "facilitate the financing of clean energy generation" through "cost-effective long-term contracts." If the proposed long-term contracts allow HQ to provide less clean energy to New England than it has historically, then it is not apparent that the contracts would be financing clean energy generation. It is also not clear that the contracts would be cost-effective, as ratepayers could be paying for energy and EAs as if they would be incremental to

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<sup>&</sup>lt;sup>18</sup> Section 83D(a).

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historical deliveries, but the deliveries would not necessarily be fully incremental because the contracts do not require it.

# Q. How do the contracts enforce the Minimum Baseline requirements that they do include?

The Minimum Baseline requirements are enforced by a damages calculation that penalizes any Shortfall, the amount by which Baseline Hydro is below the Minimum Baseline. The damages, which would be applied to the energy payment to HQ, are calculated as a share of the TSA payments proportional to the Shortfall. For National Grid, the damages share is the Shortfall divided by the Minimum Baseline (9.45 TWh); whereas for Eversource and Unitil, the damages share is the Shortfall divided by the Minimum Baseline (3.0 TWh) plus the contract energy, totaling 12.55 TWh. In both cases, the damage amount is the relevant share multiplied by the annual TSA payments, with some time averaging and rolling average adjustments. Several factors may reduce the damages amount and/or reduce the Minimum Baseline deliveries that are required to avoid damages.<sup>19</sup>

Figure 2 below illustrates the contract incentives facing HQ to provide incremental energy, showing how the aggregate contract payments for energy and EAs change as the level of Baseline Hydro delivered changes. If HQ delivers fully incremental Baseline Hydro (equal to the historical average of 14.8 TWh), there are no damages and no

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Damages are only calculated if the Shortfall is positive (*i.e.*, HQPR delivers less than the Minimum Baseline). The Eversource and Unitil contracts provide a reduction in the Minimum Baseline subject to a *Force Majeure* provision, and a provision related to negative pricing in New England. Exhs. JU-3-A, at 86-87; JU-3-C, at 84-85. The National Grid contract provides for several factors that can reduce (but not increase) the Minimum Baseline, including on-peak prices relative to a floor, total transfer capabilities for deliveries into New England, total net electricity exports from Hydro-Québec, and changes in Hydro-Québec's firm transmission rights. The National Grid damages for Shortfall are also scaled down by 20% after each five years of the contract, starting at 100% of the Shortfall share times the TSA payment in the first 5 years, and falling to 40% in the last 5 years. Exh. JU-3-B, at 94.

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reduction to the net revenues earned under any of the EDCs' contracts. Damages are incurred when Baseline Hydro deliveries drop below the Minimum Baseline of the National Grid contract, 36% below the level that would be fully incremental. As Baseline Hydro falls below this level, net energy and EA revenues from National Grid are reduced according to the Shortfall relative to the National Grid Minimum Baseline, at a rate of \$5.80/MWh of Shortfall. Below the 3.0 TWh Minimum Baseline of the Eversource and Unitil contracts, which is 80% below full incrementality, Eversource and Unitil damages begin to be incurred as well; total damages across all three contracts in this range are \$10.98/MWh of Shortfall. Even at zero Baseline Hydro, total energy and EA payments across the three contracts are reduced by only 14.3%. These measures do not account for any of the other adjustments noted above, which could reduce (but not increase) the damage amounts.

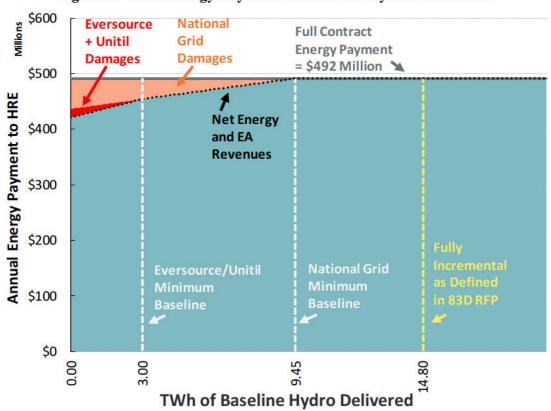


Figure 2: EDC Energy Payment vs. Baseline Hydro Generation

Source and Notes: Contracted energy prices, contracted clean energy delivery, and contract details in relation to Baseline Hydro are from Exhibits JU-3-A, JU-3-B, JU-3-C. Transmission unit price and contract capacity are from Exhibits JU-

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4-A, JU-4-B, JU-5-C. For the purposes of this chart, it is assumed that all contracted clean energy (Guaranteed Qualified Clean Energy) is delivered. The chart reflects prices from contract year 1 (Nominal 2017 \$).

1 Do the damage mechanisms in the contracts give HQ sufficient incentive to provide 2 fully incremental hydro deliveries? 3 No, the damage mechanisms do not give HQ the proper incentives to provide fully 4 incremental deliveries of clean energy. There is no disincentive for HQ to under-provide 5 Baseline Hydro until it falls well below the historical average, and even then, the disincentives for further Shortfall are modest. 6 7 Has this potential for Massachusetts ratepayers to receive the same total clean Q. 8 energy generation but pay for it at an above market rate been raised previously? 9 Yes. The Department of Public Utilities ("Department") explicitly acknowledged this risk in response to HQ's comments, 20 in which HQ proposed amending the 10 incrementality requirements in the RFP by changing the definition of incremental hydro 11 12 generation to require only the capability to deliver incremental power, rather than the 13 actual delivery of incremental power:

The Department agrees that there would be a risk to ratepayers if an electric distribution company entered into a contract with a bidder based on the

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." Section 83D Request for Proposal Application Form, NECEC RFP Response (HRE) Confidential, Section 4.2, at 20 (emphasis added).

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HQ proposed that Incremental Hydroelectric Generation be defined as: "Firm Service Hydroelectric Generation that is capable of providing a net increase in MWh per year of hydroelectric generation from the bidder and/or affiliate as compared to the 3 year historical average delivery of hydroelectric generation from the bidder and/or affiliate within or into the New England Control Area." Fitchburg Gas and Electric Light Company d/b/a Unitil, Massachusetts Electric Company and Nantucket Electric Company d/b/a National Grid, and NSTAR Electric Company and Western Massachusetts Electric Company, each d/b/a Eversource Energy, D.P.U. 17-32, Comments of H.Q. Energy Services (U.S.) Inc., at 8 (February 21, 2017). This proposed definition is aligned with HRE's response to how it provides incrementality in its bid for this solicitation:

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bidder's capability to provide a net increase in MWh/year of hydroelectric generation. If the bidder subsequently failed to provide a net increase in generation, ratepayers would have paid for a service (*i.e.*, Incremental Hydroelectric Generation) that the bidder did not deliver.<sup>21</sup>

In its 2016 background document on regulations to limit greenhouse gases ("GHG"), including the Clean Energy Standard ("CES"), the Massachusetts Department of Environmental Protection ("DEP") explicitly expressed a concern that "resource shuffling" of Canadian hydro (*i.e.*, the contractual or transactional reassignment of clean energy without increasing the total amount of clean energy overall) could result in the CES delivering no additional clean energy to the Commonwealth:

Excluding existing resources from the CES would not be sufficient to prevent resource shuffling with respect to transmission of electricity from Canada. Currently, electricity imported from Canada is an important source of clean electricity for Massachusetts, but the ability to import additional electricity from Canada is limited by the amount of transmission capacity. Resource shuffling could occur if new hydroelectric generation resources were to displace existing hydroelectric resources as the source of the electricity traveling through existing transmission lines. In this case, CES compliance could occur without any change in the amount of clean energy available for use in Massachusetts. <sup>22</sup>

Although the DEP's comments were focused on the role of transmission, the issue of incrementality is not limited to transmission. Adding new transmission without requiring that deliveries be incremental would fail to address the issue, as illustrated in this proceeding and the development of the RFP.

<sup>21</sup> D.P.U. 17-32, at 33 (2017).

<sup>&</sup>lt;sup>22</sup> Massachusetts Department of Environmental Protection, *Background Document on Proposed New and Amended Regulations*, at 30 (December 16, 2016).

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- Q. Does the fact that the contracts add significant transmission capacity to enable greater deliveries to New England alleviate the concern about whether the contract energy would be incremental?
- 4 Energy deliveries from Québec are often constrained by the limits of the transmission A. interface between Québec and New England.<sup>23</sup> Thus transmission must be expanded to 5 enable the delivery of incremental clean energy into New England. However, merely 6 7 adding transmission does not ensure that clean energy deliveries will be incremental 8 relative to historical deliveries, unless the contracts explicitly require this. As the 9 proposed contracts are written, that will not necessarily be the case; clean energy 10 deliveries could be far less than fully incremental and still satisfy the requirements of the 11 proposed contracts.

#### V. ADDITIONALITY AND OFFSETTING GREENHOUSE GAS EMISSIONS

- Q. Must the contracts require full incrementality for the 83D clean energy to create the desired offset to greenhouse gas emissions?
- 15 Even if the proposed contracts required energy deliveries to be fully incremental, this A. 16 would not necessarily guarantee that GHG emissions would decrease by an amount 17 corresponding to the Qualified Clean Energy of the contract. Incrementality is defined 18 in the RFP only with respect to deliveries into New England, while GHG emissions must be measured at a global level.<sup>24</sup> It would be possible, at least in principle, to satisfy the 19 20 requirements of full incrementality (i.e., the Qualified Clean Energy is incremental to the 21 full historical average deliveries into New England), and still not offset a corresponding 22 amount of global GHG emissions. This could happen through resource shuffling— 23 reassignment of a fixed amount of clean energy so as to increase the clean energy

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<sup>&</sup>lt;sup>23</sup> Section 83D Request for Proposal Application Form, NECEC RFP Response (HRE) Confidential, Section 4.2, at 20.

<sup>&</sup>lt;sup>24</sup> Exh. JU-2, at 5-6.

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delivered to a particular destination without increasing the total amount of clean energy overall.

For instance, with the new NECEC transmission link, if HQ increased deliveries into New England by the contracts' 9.55 TWh relative to historical New England deliveries, this would achieve full incrementality as defined in the RFP. But if HQ accomplished this by reducing its exports to other neighboring regions rather than by increasing clean energy generation overall, then global GHG emissions would not necessarily be reduced. Diverting clean energy from other regions to New England would enable a reduction in fossil generation and emissions within New England, but the reduced deliveries to other regions may need to be replaced by additional fossil generation in those regions. This would effectively substitute fossil generation in other regions for fossil generation in New England, shifting emissions from one region to another, without causing a material decrease (the actual impact would depend on the relative emissions intensities of each region).<sup>25</sup>

#### Q. What would be required to ensure a reduction in GHG emissions?

A. For the 83D contracts, or any project, to reliably reduce GHG emissions, they would need to provide clean energy that is "additional." Additionality is a commonly-used concept in the climate change discussions; it refers to emissions reductions that occur because of a proposed action, reductions that would not have occurred otherwise under "business as usual." Importantly, it must involve overall global emissions reductions, not reductions in one region or sector that might be offset by a corresponding increase that is triggered elsewhere, or reductions that would have occurred regardless of the proposed action. For example, a PPA that supports the development of a new wind farm will generally be additional. The new wind farm produces clean energy that would not otherwise be

This shifting of emissions from one region to another through resource shuffling is analogous to "leakage," defined as "the offset of a reduction in emissions of greenhouse gases within the commonwealth by an increase in emissions of greenhouse gases outside of the commonwealth." G.L. c. 21N, § 1.

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produced, displacing fossil energy and reducing emissions, so the clean energy and the emissions reductions are additional to what would have occurred without the PPA. Clean energy, however, is not always additional in this sense. If an existing wind farm with an expiring PPA signed a renewed PPA with a different buyer, the renewed PPA does not result in additional clean energy. The existing wind farm would have continued to produce clean energy even without the renewed PPA; the output may have been sold to a different buyer or in the spot market. The renewed PPA does not increase the total clean energy produced and consumed or reduce emissions; it just reallocates clean energy that would be produced in any case. It can sometimes be challenging to define and determine additionality in practice, primarily because doing so can require a very precise specification of the alternative "business as usual" circumstance—i.e., additional to what? But for the purposes of the 83D procurement, the important point is that a global perspective is necessary. The RFP requirement that the contract energy be incremental to New England (even if the proposed contracts required full incrementality) does not ensure that it would be additional or necessarily result in corresponding GHG reductions.

# Q. Do the proposed contracts require the energy to be additional in this sense of offsetting GHGs globally?

A. No, not necessarily. HQ has committed to using existing HQPR facilities to supply the contracted energy. HQ has committed to using existing HQPR facilities to supply the contracted energy. If these facilities were spilling significant amounts of water due to transmission constraints that would be relieved by the NECEC transmission, or if Hydro-Québec undertook investments to expand its system—to increase output from existing facilities or add new generation or storage capability—then a portion of the generation may be considered additional. But the contracts do not require this, nor has HQ indicated that it is the case.

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<sup>&</sup>lt;sup>26</sup> See, e.g., Exhibit JU-3-A, at 70-71 for a list of existing facilities that will be used to provide the contracted energy.

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# 1 VI. POTENTIAL CHANGES TO THE PROPOSED CONTRACTS TO ENSURE 2 INCREMENTALITY

- 3 Q. How could the proposed contracts be modified to ensure the energy provided is fully incremental relative to historical deliveries?
  - Increasing the Minimum Required Baseline Hydroelectric Generation Imports quantity A. in Exhibit H to the proposed contracts will increase the amount of energy that is required to be incremental. Unfortunately, it may not be as simple as increasing this value to equal the 14.8 TWh historical average of deliveries into New England (and removing the provisions that can reduce the Minimum Baseline). This simplistic approach could create difficulties because the amount of hydroelectric energy that HQPR is able to produce can vary from year to year based largely on hydrologic conditions. Dry years will have less total energy available, and it may not be possible to export the historical average amount; similarly, the appropriate Baseline Hydro amount could exceed the historical average in years with above-average energy. Some further adjustment mechanisms may be necessary; these might include indexing the Minimum Baseline to water conditions or to total exports from Hydro-Québec, and/or making the Minimum Baseline a multi-year or rolling requirement (the National Grid contract contains some such adjustments). A desirable principle for defining the Baseline Hydro energy (as well as the 83D contract energy) is that it should take priority over HQ exports to other regions to ensure that the contract energy is incremental to what would have been delivered to New England absent the contracts. But the existing low minimum thresholds for Baseline Hydro delivery in the proposed contracts, and the modest incentives to meet even those minimum thresholds, are insufficient to ensure that Massachusetts ratepayers will receive the fully incremental clean energy that was solicited in the RFP.
  - Q. Would HQ be able to provide fully incremental energy to meet such a contract requirement with its existing system?
- 27 A. In Section 4.2 of its bid materials, HRE

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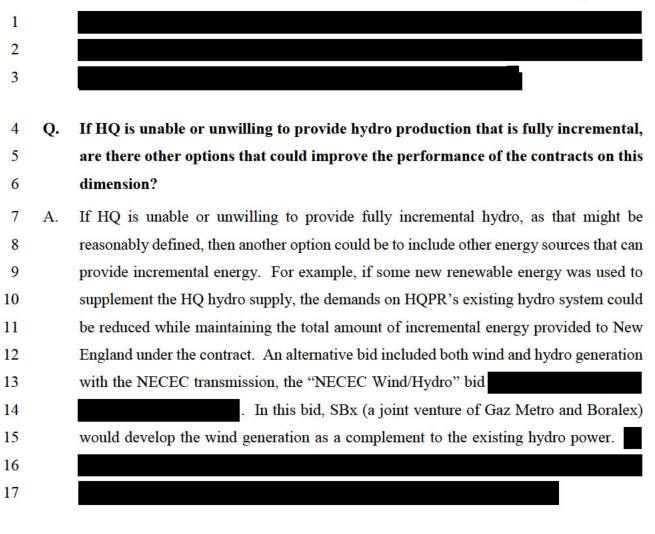
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he difference between and the provided in the wind portion of the bid, leaves TWh of the contract to be fulfilled by hydro generation.

<sup>27</sup> Section 83D Request for Proposal Application Form, NECEC RFP Response (HRE) Confidential, Section 4.2, at 20.

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1	Q.	Would this amount of supplemental wind energy enable HQPR's existing hydro
2		system to provide the balance of the energy requirements for fully incremental
3		energy?
4	A.	It may, though it is possible that even with the
5		, HQ might not be able or willing to provide the lower
6		of hydro required for incremental generation. In that case, it may be necessary to
7		turn to other suppliers for the required amount of incremental energy.
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9		.30 If the NECEC Hydro bid cannot provide fully incremental
10		energy, these other bids would be unable to do so. Fortunately, there were other bids that
11		could supply the desired fully incremental clean energy requirements. In fact, because
12		many of these other bids were based on new renewable generation, they would be
13		additional, and thus would ensure that the clean energy delivered to New England would
14		offset GHG emissions, which even fully incremental energy from existing hydro
15		resources might not necessarily do, as discussed above. The Evaluation Team created
16		and evaluated several portfolios of renewable energy projects in Stage 3 that could be
17		candidates if the NECEC Hydro bid
18		incremental clean energy. In addition, the two highest-scoring bids in the Stage 2
19		evaluation were bids; although they were not
20		evaluated on a standalone basis in Stage 3, they could be potential candidates.
21	VII.	PROJECT SELECTION
22	Q.	What is your concern regarding project selection?
23	A.	There appear to be some issues regarding which projects and portfolios were selected to
24		carry forward into Stage 3 of the evaluation. Specifically, the two highest-scoring
25		projects in Stage 2, , were not carried forward into the

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1	Stage 3 evaluation individually. This may have been because each bid offers less clean
2	energy than the 9.45 TWh desired in the solicitation, though that would not necessarily
3	disqualify these projects as standalone bids, since there was no requirement that the full
4	amount be acquired in a single solicitation, and multiple solicitations were contemplated.
5	Further, a portfolio consisting of just these two projects would have provided about
6	of the energy targeted by the procurement and may have performed very well. These
7	two projects were included as components in several larger portfolios, though these larger
8	portfolios included other, lower-scoring bids that may have diluted their value.

# 9 Q. Do your concerns regarding project selection relate to the question of whether the NECEC Hydro bid offers fully incremental clean energy?

- 11 A. Yes. The bids both , and so there
  12 is no concern about whether they would offer incremental energy to New England. In
  13 fact, they would be additional as well, in the sense discussed above, and are not subject
  14 to concerns over resource shuffling, so they would offer confidence regarding global
  15 GHG reductions.
- 16 Q. Please briefly describe the evaluation of bids and bid selection process.
- A. The bids were evaluated in three stages, which was followed by bid selection. In Stage 1, bids were evaluated against the RFP threshold requirements. Bids that met the threshold requirements were carried to Stage 2, where they were evaluated on both quantitative and qualitative dimensions. The Evaluation Team then selected several large proposals from Stage 2, plus several portfolios made up of multiple projects, for further evaluation in Stage 3, and ultimately project selection.

#### Q. Were all the bids that were evaluated in Stage 2 also evaluated in Stage 3?

A. No. As stated in the RFP, it was not expected that all bids from Stage 2 would be evaluated in Stage 3. The RFP provides three metrics for including bids in Stage 3:

1) the rank order of the proposals at the end of the Stage 2 evaluation; 2) the cost

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effectiveness of the proposals based on the Stage 2 quantitative evaluation; and 3) the total annual generation of the proposals relative to the procurement target.<sup>31</sup>

Were the proposals with the highest rank order and highest cost-effectiveness from 3 Q. 4 Stage 2 brought forward into Stage 3? 5 As standalone projects, no. were the two most highly A. ranked large proposals in Stage 2. They received the highest Net Total Benefit scores 6 and highest Net Direct Benefits scores.<sup>32</sup> Both the 7 , and thus would provide energy to New England 8 9 that would be both incremental to New England and additional globally. was the top ranked bid in Stage 2, receiving a total score of 85.94; 10 was the second highest ranked bid in Stage 2, with a total score of 80.24. The NECEC 11 12 Hydro bid was ranked third with a score of 79.95, more than 5 points below the topranked 13 14 Each of these portfolios included between 15 other smaller projects that had lower net direct benefits and higher costs, 33 which may have depressed 16 17 the portfolio scores. The Evaluation Team did not evaluate

bids individually or in a portfolio composed solely of these two projects.

31 Exh. JU-2, at 41.

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EXII. JO-2, at 41.

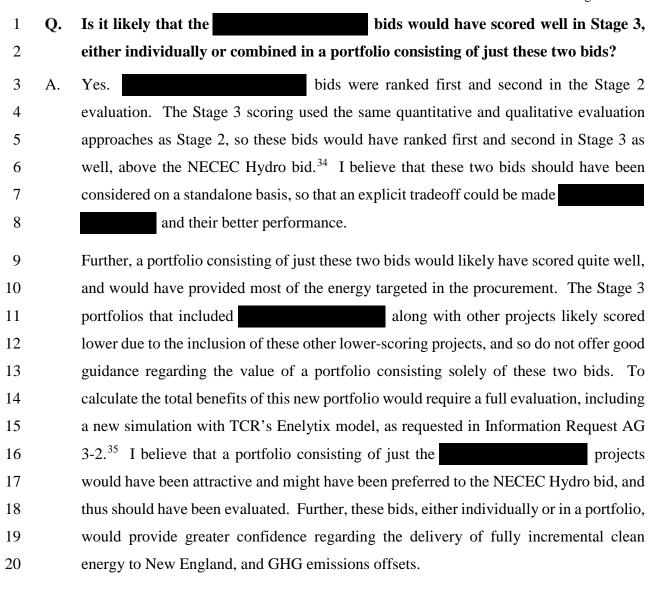
As previously discussed, the is an exception. See supra note 32.

Continued on next page

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The scaling of quantitative scores was performed independently in Stage 3, so the scoring would differ slightly from the Stage 2 scoring (*see* Section IX on the impact of scaling). The Stage 3 scaling slightly increases the advantage of the help bids over the NECEC Hydro bid.

While the direct benefit portion of the total quantitative benefits should be additive and thus not require another simulation, and the qualitative benefits are not affected by inclusion in a portfolio, the indirect benefits may not be additive and would require a separate simulation to evaluate.

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1	Q.	In combination, would the bids satisfy the full clean energy
2		procurement requirement under section 83D?
3	A.	
4		the Act allows
5		the EDCs to carry out multiple procurements to acquire the full 9.45 TWh of desired
6		clean energy. <sup>36</sup> Had the EDCs selected a bid or a portfolio that did not satisfy the full
7		9.45 TWh goal, a second procurement could have been held to acquire the remaining
8		clean energy. In fact, several other portfolios evaluated in Stage 3 offered less than the
9		9.45 TWh desired, though none fell short by as much as
10	VII	I. EVALUATION TEAM COMPOSITION
11	Q.	In your opinion, is it appropriate that the utilities participated in bid evaluation,
12		given that their affiliates had submitted bids in this solicitation?
13	A.	In general, I do not find it appropriate that the Evaluation Team included the utilities
14		whose affiliates had submitted bids. This apparent conflict of interest raises serious
15		concerns, for several reasons.
16	Q.	Is this just a perceived conflict of interest, or are there reasons that this could
17		influence the outcome of the procurement process?
18	A.	The perception of a possible conflict of interest is rooted in real reasons for concern. One
19		concern is the possibility of information sharing that could offer the affiliate a bidding

advantage. This is particularly relevant in this procurement, where bidders were not

generally aware of the precise scoring mechanism that would be used to evaluate bids.

The risk that bid evaluators might share information with some bidders and not others is

increased if members of the bid Evaluation Team are affiliated with some bidders.

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<sup>&</sup>lt;sup>36</sup> Section 83D(b).

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1	Q.	Does walling off the Evaluation Team from direct or indirect communications with
2		the bidding team alleviate the concerns regarding bidder affiliates on the
3		Evaluation Team?
4	A.	An ethical wall can be established between members of the Evaluation Team and the
5		bidding teams, with the intent of minimizing the possibility of inappropriate information
6		sharing. I understand that Standards of Conduct were established to create such ethical
7		walls in this instance, though I cannot attest to their efficacy.
8		But in addition to concerns about inappropriate information sharing, incentive problems
9		can arise. If the EDC stands to benefit if its affiliate prevails in the procurement process,
10		then the EDC members on the Evaluation Team may—consciously or subconsciously—
11		be influenced by those incentives, and favor bids from the affiliate. An apparent bias in
12		evaluation toward an EDC affiliate's bid, either intentional or unintentional, occurred at
13		several points in this 83D solicitation, and was explicitly identified and documented by
14		the Independent Evaluator:
15 16 17 18 19 20 21 22 23 24 25 26 27		Based on our observations, Eversource favored, or had the appearance of favoring, NPT in various stages of the evaluation and selection process, especially toward the end. This included the deliberations with respect to the interest rate assumption in the quantitative evaluation and the qualitative evaluation with respect to several criteria,  This was also the case with respect to the Stage 3 and bid selection process, where Eversource focused on aspects of the evaluation, evaluation metrics and assumptions that supported selection of Northern Pass. It was perhaps even more apparent when Eversource sought to keep NPT in play for contract negotiations even after the required New Hampshire siting approval was denied, with a remote possibility for a prompt reversal in order for Northern Pass to be able to build the project anywhere near the timeframe proposed. <sup>37</sup>
28		The issue of favoritism toward an affiliate's bid is clearly problematic both in theory, and
29		in practice in this solicitation. Here, if it had not been for the removal of the NPT Hydro
30		bid from consideration due to the siting denial, there might have been good reason to

contest the final winner on these grounds.

<sup>&</sup>lt;sup>37</sup> Revised Independent Evaluator Final 83D Report Confidential, at 48–49 (August 7, 2018).

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#### Q. Did having affiliates on the Evaluation Team cause a problematic outcome?

2 A. The possibility that affiliate favoritism may have influenced the evaluation and selection 3 process in some subtle way cannot be ruled out, even after NPT Hydro was removed from consideration. Project selection was ultimately made by the DOER, as the EDCs 4 did not agree on the selection. Eversource and Unitil favored NPT Hydro, a bid affiliated 5 6 with Eversource. National Grid favored NECEC Hydro. After the DOER selected NPT 7 Hydro, this bid was removed from consideration and the non-affiliated NECEC Hydro 8 bid was selected. But this does not eliminate all concern, because the DOER only discussed the NPT Hydro and NECEC Hydro bids in its selection letter.<sup>38</sup> It did not, for 9 10 example, consider the high-scoring discussed above for potential final selection. In the end, I do not have enough evidence to either exclude the 11 12 possibility that affiliate favoritism may have affected bid scoring or selection, nor to 13 conclude that the outcome was tainted by having affiliates on the Evaluation Team. 14 Nonetheless, I would not recommend this for any future solicitations.

#### 15 IX. SCALING OF QUANTITATIVE NET BENEFIT

Q. Please summarize your analysis and findings regarding the scaling of quantitative net benefit in Stage 2 and Stage 3.

A. The quantitative net benefit calculated for the proposals in the evaluation process is scaled onto a 75 point scale, with qualitative scoring accounting for up to another 25 points.<sup>39</sup> The scaling approach implies that the dollar value of each point depends on the particular values of the Net Total Benefit of the proposals, and the dollar value of a point affects the relative importance of quantitative vs. qualitative dimensions. The value of Net Total Benefit depends in turn on other analytic assumptions used in the evaluation. Thus using this scaling approach means that the choice of analytic assumptions could alter the relative importance of the qualitative vs. quantitative dimensions in the

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<sup>&</sup>lt;sup>38</sup> Exh. JU-10, at 1.

Revised Independent Evaluator Final 83D Report, at 11 (August 7, 2018).

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evaluation, potentially influencing the ranking of proposals in ways the Evaluation Team may not intend or even understand.

In this solicitation, quantitative and qualitative scores are <u>negatively</u> related among several of the higher-scoring proposals, with bids that scored high on quantitative measures scoring low qualitatively, and vice versa. For example,

had a Stage 3 quantitative score of 65.69 and a qualitative score of 19.13. Conversely, the NECEC Hydro bid had a higher Stage 3 quantitative score of 75, and a lower qualitative score of 15.63.<sup>40</sup> These are conditions under which the scaling approach, with its potential to influence the relative weighting of quantitative and qualitative factors, could influence the ranking of portfolios, and potentially the outcome of the solicitation. While the weighting would have had to change significantly in this case to influence the ranking of these two bids, this potential impact illustrates why this scaling approach should be reconsidered for future energy solicitations.

#### X. EVALUATION OF GWSA BENEFITS

#### 15 Q. Please describe the metric used to evaluate the GWSA impact of the proposals.

16 A. The GWSA metric is designed to measure "the value of the Proposal's contribution 17 toward meeting the Global Warming Solutions Act (GWSA) over and above compliance with the RPS and CES."41 It was calculated in the 83D bid evaluations as the dollar value 18 19 of the difference between the emissions decrease (relative to the Base Case) and the 20 amount of RECs or CECs created by the project and used for compliance with the RPS 21 or CES. According to the Evaluation Team (excluding National Grid), the RECs and 22 CECs are subtracted off in an attempt to avoid double-counting the REC and CEC value of the projects. 42 23

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<sup>42</sup> Revised Independent Evaluator Final 83D Report Confidential, at 17–18 (August 7, 2018).

<sup>&</sup>lt;sup>40</sup> Exh. JU-6, at 25.

<sup>&</sup>lt;sup>41</sup> *Id.*, at 31.

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#### 1 Does the GWSA metric accurately reflect a proposal's contribution toward meeting Q.

#### 2 **GWSA** requirements?

- 3 The GWSA requires an economy-wide reduction in GHG emissions. The 4 appropriate metric regarding GWSA benefits involves the GHG reduction attributable to the project relative to the Base Case, without deducting the REC/CEC quantity.<sup>43</sup> This 5 is the same position that National Grid has expressed.<sup>44</sup> Ultimately, the GWSA 6 calculation error did not impact the ranking of NECEC Hydro as the highest ranked bid. 45
- Does this conclude your current testimony? 8 Q.
- 9 A. Yes.

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D.P.U. 18-76/18-76/18-78, Exh. AG-DM-1, at 17 (November 5, 2018).

Revised Independent Evaluator Final 83D Report Confidential, at 18; D.P.U. 18-77, Exh. NG-TJB-1, at 6 (November 30, 2018).

Exh. AG-2-2-C, Attachment.

DPU 18-64/18-65/18-66 Exh. AG-DM-1 Testimony of Dean Murphy Page 1 of 13

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Dr. Dean Murphy is an economist with a background in engineering. He has expertise in energy economics, competitive and regulatory economics and finance, as well as quantitative modeling and risk analysis. His work centers on the electric industry, encompassing issues such as resource and investment planning (including power and fuel price forecasting), valuation for contract disputes and asset transactions, climate change policy and analysis, competitive industry structure and market behavior, and market rules and mechanics. He has addressed these issues in the context of business planning and strategy, regulatory hearings and compliance filings, litigation and arbitration. Dr. Murphy has examined these matters from the perspectives of investor-owned and public electric utilities, independent producers and investors, industry groups, regulators, system operators, and consumers.

Dr. Murphy holds a Ph.D. in Industrial Engineering and Engineering Management and M.S. in Engineering-Economic Systems, both from Stanford University, and a B.E.S. in Materials Science and Engineering from the Johns Hopkins University. Prior to joining The Brattle Group in 1995, Dr. Murphy worked as an associate with Applied Decision Analysis, Inc.

#### **AREAS OF EXPERTISE**

- Resource Planning, Investment, and Forecasting
- Valuation for Energy Contract Disputes and Energy Asset Transactions
- Climate Policy Analysis
- Market Structure and Competitiveness
- Electricity Markets: Energy, Capacity, and Ancillary Services
- Procurement and Restructuring

#### **EXPERIENCE**

#### Resource Planning, Investment, and Forecasting

• For Manitoba Hydro, which is evaluating large investments in hydroelectric capacity and transmission expansion that would facilitate significant off-system sales, Dr. Murphy testified in a public hearing regarding the potential evolution of long-term power prices in the export market. He also developed a set of future scenarios based on the possible future evolution of several key market drivers, and forecast long-term market prices of power for each scenario. The scenario drivers included fuel prices, climate policy, coal plant retirements, renewable energy portfolio standards, and load levels, which are affected by price feedback and active demand management programs. This assignment has been repeated in subsequent years to





understand how changing market drivers have influenced the potential range future of power prices.

- Dr. Murphy assisted the investor-owned utilities and regulators in Connecticut in complying with a legislative mandate to develop annual resource and procurement plans for the state, over several annual cycles. He focused particularly on the development of a set of scenarios against which alternative resource plans were evaluated, in order to illuminate the risks that might be associated with such plans. Key issues were potential federal climate legislation, natural gas prices, electricity demand, and demand side management strategies, and the complex interplay between these factors. He also evaluated energy security issues, including interactions between natural gas availability and electric reliability, as well as the potential role of nuclear power and emerging technologies, and their impacts on energy security.
- For a consortium in the initial stages of developing a major long-distance offshore DC transmission link designed to integrate multiple thousands of megawatts of new wind generation into several electric markets, Dr. Murphy performed a preliminary evaluation of the potential energy and capacity value of the project, and the approximate customer cost impact. These analyses were designed to assist in securing FERC approval for incentive rate treatment and abandoned cost recovery.
- For a merchant electric generator contemplating renewing or replacing an expiring output contract for a gas-fired generator, Dr. Murphy used a power market simulation model to forecast potential long-term power price trends under several scenarios involving fuel costs, generator retirements and renewable additions. Using the forecasts of potential long-term trends, he simulated the plant's short-term operations and its resulting financial performance. A key factor that had a significant effect on the plant's value in this analysis was characterizing the short-term volatility of power prices and the plant's ability to respond to capture short periods of attractive prices.
- Dr. Murphy developed a long-term forecast of Renewable Energy Credit (REC) prices across
  multiple states and interconnected electricity markets for a renewable generation developer.
  He considered state-level Renewable Portfolio Standard (RPS) requirements over time, as
  well as potential federal renewable requirements, looking at the cost and geographic
  availability of several potential renewable resource types and incorporating the effect of instate requirements and alternative compliance payments.
- Dr. Murphy worked with a manufacturer of an energy storage technology to estimate its
  value on several dimensions across a range of potential applications. He used simulated
  charge-discharge cycles with historical prices in several markets to demonstrate not only the
  technology's energy and capacity value, but also its potential ancillary service and reliability
  benefits.
- For the Tennessee Valley Authority (TVA), Dr. Murphy assisted in the development of TVA's long-range Strategic Plan to deal with the development of competitive markets and a changing regulatory environment. He organized and performed numerous operational and financial analyses to understand TVA's performance under a wide variety of scenarios, and





integrated the results into a strategic framework, considering numerous potential outside influences (e.g., fuel price scenarios) and TVA responses (e.g., product unbundling or changes to TVA's pricing structure).

- For a utility client interested in building a merchant transmission line, Dr. Murphy evaluated the benefits of the line, designed and implemented an auction for the rights to use the line once constructed, and evaluated the bids received in the auction.
- For an entrepreneurial client investigating the opportunities for an electric storage technology in the deregulated electric market, Dr. Murphy developed a model that optimizes facility operations with respect to a set of forecasted electric commodity price profiles. The model was used to evaluate the technology's potential profitability on several different electricity systems. Commodity price profiles for each system were projected by integrating historical real-time system marginal cost data with the projected cost of additional capacity.

#### Valuation for Energy Contract Disputes and Energy Asset Transactions

- In a bankruptcy hearing, Dr. Murphy testified regarding the fair market value of the postpetition energy services (electricity, chilled and hot water) provided under contract by a creditor, in order to determine the debtor's responsibility for these costs.
- Dr. Murphy assisted the Staff of the New Hampshire Public Utility Commission in understanding the customer cost savings associated with a proposed utility divestiture of generating assets, as assessed by the utility. Key issues were whether the utility's analysis had correctly represented the operational benefits of the assets to customers in reducing their energy costs, and whether the capacity value of the assets had been accurately captured.
- Dr. Murphy assisted an Asian energy company in deepening their understanding of U.S. electricity and natural gas markets, as part of their plan to acquire assets in the region.
  Brattle helped to characterize market rules, including recent and proposed changes, in several regional ISOs, and how these rules may affect the financial opportunities of generators located in these ISOs.
- In a major arbitration dispute, Dr. Murphy assisted a merchant generating company in determining the value lost when the government agency with whom it had contracted to develop a gas-fired power plant decided to terminate the contract before the plant was completed. A key contributor to the value lost was the potential riskiness of the contract revenues. The contract's unusual structure insulated the merchant generating company from many of the risks normally associated with electricity markets, transferring these risks to the government agency over the contract's twenty-year term. This transfer of risk had a major effect on the value of the contract and thus on the magnitude of the arbitration claim.
- Dr. Murphy calculated the damages that resulted from several partial derates of a nuclear plant. The plant's owner had a unit-contingent output contract with a regional utility, and during the derate events, the plant delivered less power than it would have if it had operated normally. The utility had to replace the missing power (or equivalently, in some hours lost





the opportunity to resell the power) at higher market prices, and also lost some of the capacity value of the plant in the regional capacity market.

- For an investor exploring the acquisition of several gas-fired generators in markets without retail deregulation, Dr. Murphy helped to analyze the potential profitability of the assets under a range of assumptions about future natural gas and CO<sub>2</sub> allowance prices. Building on simulation results developed by another consultant, Dr. Murphy and the Brattle team were able to investigate several factors specific to the individual assets in question but not captured by a broad market simulation model.
- Dr. Murphy advised a committee of bondholders of a foreign subsidiary of a U.S. merchant power company that was undergoing restructuring. He advised regarding the value of several power contracts and assets in which the subsidiary had an interest, including a potential damage claim for a terminated long-term contract.
- In a dispute related to a terminated long-term power contract for an electric generating
  facility, the original contract contained clauses that may be triggered in the event of a
  default, based on the value of available replacement opportunities. For a group of
  bondholders of the facility, Dr. Murphy prepared an affidavit regarding the market value of
  the available replacement opportunities, and how they related to the facility's debt and
  operating costs.
- For an independent power producer, Dr. Murphy supported expert testimony to value damages due to termination of a long-term electric generator tolling contract, requiring power market forecasting and finance valuation techniques. Key to this case was the increase in risk caused by the loss of the contract, in an environment (following the collapse of the power sector in 2001) in which it was not possible to obtain a long-term replacement contract.
- For a bondholder of a power marketing company, Dr. Murphy evaluated the likely outcome
  of an arbitration hearing regarding damages due as a result of the termination of a long-term
  generation contract.
- For an independent power producer forced into bankruptcy by the rejection of a long-term power contract by its counterparty, Dr. Murphy assessed the economic damages due to the loss of the contract.
- In the context of a dispute over damages in a terminated gas supply contract, Dr. Murphy analyzed and provided written testimony regarding the potential to resell contracted natural gas that could not be utilized by the purchaser.
- For a utility client attempting to acquire a partially completed generating station to be held as
  a utility affiliate, Dr. Murphy analyzed the acquisition and affiliate transaction to determine
  whether there would be any violation of market power regulations.





#### **Climate Policy Analysis**

- With a Brattle co-author, Dr. Murphy evaluated the contributions of nuclear plants to the U.S. economy, as well as their environmental effects in reducing carbon and other emissions. This study used a power sector simulation model in combination with a dynamic input-output model of the U.S. economy, and found that the primary economic effect was that nuclear plants hold down power prices, reducing what all consumers pay for electricity. This savings, because it is significant and widespread, gives a substantial boost to the economy overall.
- Similar to the study described above, Dr. Murphy and his co-author have performed more detailed evaluations at the level of several individual states where nuclear is an important generation source. They have examined specific nuclear plants that are facing financial challenges to determine how these plants affect electricity prices, economic activity, and emissions of CO<sub>2</sub> and other pollutants within their state.
- Dr. Murphy helped the senior executives of a major coal producer to assess the long-term implications of U.S. climate policy on the electricity generating infrastructure. He characterized the effects of different potential policy structures and stringency on CO<sub>2</sub> prices, the economics of existing and future electric generating technologies, and likely generation expansion and retirement decisions over several decades, in order to forecast power sector costs and CO<sub>2</sub> emissions under these policy approaches. The project also involved estimating the long-term effects on CO<sub>2</sub> emissions in the transportation and other sectors.
- In seeking regulatory approval for a generation expansion plan, an investor-owned utility engaged Dr. Murphy to help understand the interrelationship between potential climate policy, the cost of natural gas, and the cost of generation technologies. He helped the client to incorporate these interacting factors into the client's existing planning models.
- Dr. Murphy assisted the executives of a major U.S. electric company in developing a proposed policy structure to mitigate greenhouse gas emissions (carbon dioxide) that would be economically efficient, effective, and manageable for industries and the economy. The research evaluated the impact on the electric industry, addressing overall, regional, and company-level effects of alternative policies and stringency of legislation. It also addressed the effects on consumers and other industries.

#### **Market Structure and Competitiveness**

• Dr. Murphy leads the Brattle team as the Independent Auction Monitor for the Southern Companies' Energy Auction, which has been in operation since April 2009. The auction is governed by FERC tariff, which is designed to mitigate potential market power. The tariff requires Southern to administer auctions for standard day-ahead and hour-ahead energy products for delivery "Into SoCo," and to offer its available capacity at a cost-based rate into these auctions. The Brattle team has developed data structures, monitoring protocols and automated tools to track Southern Companies' load forecasting, purchases and sales, outage declarations, and unit capabilities and costs. On this basis, Brattle monitors Southern's offers





into each auction to ensure in compliance with the FERC cost-based tariff. Brattle also ensures that the auction functions and clears properly, and monitors the behavior of third party participants in the Auction. Monitoring is done on a daily basis, with reports annually on auction performance and tariff compliance to the FERC.

- Dr. Murphy participated in a market power analysis in the context of a major electric utility merger, focusing on the analysis of how transmission availability and constraints affect the potential for the exercise of market power. He coordinated the collection and interpretation of transmission data from numerous utilities. To correct for the inherent data weaknesses, he designed and oversaw a separate, integrated transmission modeling effort to determine the ability of the grid to support short-term power transactions.
- Dr. Murphy evaluated the potential anti-competitive effects of a merger between a major regional natural gas company and an electric utility in a region where electric generation is highly dependent on natural gas as a fuel. He examined the potential for the merged company to exercise vertical market power by manipulating the price of natural gas to influence the competitive price of electricity, and what effect that would have on the competitiveness of the electric market.
- In several other cases, Dr. Murphy analyzed whether proposed energy company mergers or acquisitions would create the potential for the exercise of horizontal and/or vertical market power, developing mitigation strategies where appropriate.
- In a proposed merger involving an East Coast electric utility, Dr. Murphy assisted senior management in evaluating the effects of retail access on the financial health of both the client company and the potential merger partner, taking into account projected operating costs, the timing of open access, market prices for power, customer loss, and stranded cost recovery.

#### Electricity Markets: Energy, Capacity, and Ancillary Services

- For a competitive energy supplier and generation owner, Dr. Murphy analyzed the role of demand-side resources, such as interruptible load, in an ISO-sponsored capacity market. He examined the extent to which demand-side resources could supply capacity needs, and the risk that frequent utilization of such resources might dissuade their participation in the market.
- Dr. Murphy assisted a U.S. electric ISO with understanding the implications of expanding ISO membership on the ancillary service requirements of both existing and proposed new ISO members.
- For a major hydroelectric generator, Dr. Murphy assessed the planning and decision system used to determine when and how to allocate energy (e.g., in spot or forward markets). Both value and risk implications are important, and both are affected by large uncertainties and correlations in forward and spot prices, weather, energy (water) availability, and non-electric restrictions, among other factors. Dr. Murphy developed a number of recommendations for improving the accuracy of the utility's forecasts and models, thus improving the decisions based on them.





- Dr. Murphy assisted a major Northwest hydroelectric generator in understanding the role of
  electric ancillary services, including voltage control and reserve generating capacity, in a
  restructured electric market. Issues included the interaction between the energy market and
  the ancillary services market, and the implications of embedded cost pricing as compared to
  competitive market-based pricing of ancillary services. This engagement involved
  coordinating work across the generation and transmission groups within the client
  organization to determine appropriate tariff rates for these ancillary services.
- In a series of projects for the Electric Power Research Institute (EPRI), Dr. Murphy examined the potential for hydroelectric generators to provide reserve generating capacity in a restructured electricity market. Dr. Murphy developed an economic framework for understanding how the markets for electric energy and reserve capacity interact, and whether hydro's technical advantages in providing reserve capacity are likely to make reserves a natural niche market for hydro. Dr. Murphy also evaluated the probable effect of industry restructuring on the value of hydroelectric power assets, taking account of their technical capabilities to store and release energy according to market conditions, and provide ancillary services.
- For a utility client, Dr. Murphy evaluated the effects of pricing structure on demand for electricity, load shape, and revenues. Changes in pricing structure can stimulate electric demand, increasing revenue without increasing the per unit electricity price. This may be a useful mechanism for mitigating a utility's stranded costs as the industry is restructured.

#### **Procurement and Restructuring**

- Dr. Murphy assisted the Staff of the New Hampshire Public Utility Commission in an analysis
  of customer savings that would result from the divestiture of a New Hampshire utility's
  remaining generation assets. Concerns and disagreements about an earlier analysis had led to
  disputes over whether to move ahead with the divestiture, including a split within the PUC
  Staff. Dr. Murphy's analysis and his testimony before the NHPUC helped to unite the parties
  in support of moving ahead with the divestiture.
- Dr. Murphy assisted an electric utility client with regulatory strategy regarding a state proposal to allow utilities to earn a "premium" on long-term power purchases, in order to account for the risks involved in committing to purchased power contracts.
- Dr. Murphy assisted a California utility in hearings before the California Public Utilities Commission regarding the establishment of a process for the California utilities to resume power procurement in the wake of the western power crisis of 2000-2001.
- In several engagements, Dr. Murphy assisted utility clients facing potential customer loss through municipalization. As part of these analyses, he determined the stranded costs (unrecovered investment) that municipalization would involve.
- Dr. Murphy assisted an electric utility client in planning for industry restructuring by characterizing alternative paths that restructuring could take, and developing potential strategies that respond to a competitive market and regulatory changes. He developed a





detailed spreadsheet-based system and financial model to evaluate the effects of various strategies and scenarios on the magnitude of stranded costs and the client's financial performance. This modeling effort required analysis and forecasting of the changes in the structure of the market for electricity, as well as probable regulatory changes and their implications. The model served as the basis for several follow-up studies addressing more specific decisions and issues, performed by the client and by The Brattle Group.

#### **Other Engagements**

- In eight different litigation cases involving 14 nuclear reactors at 11 plants, Dr. Murphy has evaluated the Department of Energy's (DOE) failure to honor its commitment to remove spent nuclear fuel from U.S. nuclear plants. He led the analytical effort in all of these cases, and provided expert witness testimony in one of them, to characterize how the government should and would have carried out its contractual obligation. Dr. Murphy simulated a nationwide market for the exchange of spent fuel removal rights, as was enabled by the contract, which made it possible to determine the timing of spent fuel removal from each individual plant in the non-breach world. The results of these analyses were used to support the damage claims of the client nuclear owners for ongoing spent fuel storage costs that would have been unnecessary if the DOE had performed its contract obligations.
- Dr. Murphy assisted in a review of the auction of an ownership share in a nuclear generating plant, in order to determine whether the sale was performed using commercially reasonable means to ensure mitigation of the regulated seller's stranded costs.

#### **PUBLICATIONS AND PRESENTATIONS**

Murphy, Dean M, Mark P. Berkman. Comment on Acadian Consulting Group's "Report on Nuclear Portion of Senate Bill 877" Prepared for PSEG and Exelon, February 12, 2018

Berkman, Mark P., Dean M. Murphy. "Salem and Hope Creek Nuclear Power Plants' Contribution to the New Jersey Economy," Prepared for PSEG and Exelon Generation, November 2017. This report finds that the Salem and Hope Creek nuclear power plants make substantial contributions to the environment, reducing CO<sub>2</sub> emissions by 14 million tons annually. They also keep New Jersey power prices lower by \$400 million per year, which boosts New Jersey's GDP by \$800 million.

The Future of the U.S. Coal Generation Fleet., by Metin Celebi, Marc Chupka, Dean M. Murphy, Samuel A. Newell and Ira H. Shavel, Excerpt from the Fall 2017 newsletter for the ABA Antitrust Section, Transportation and Energy Industries Committee, November 30, 2017. The article analyzes the decline in coal-generated electricity in North America and discusses the implication of a recently proposed U.S. Department of Energy (DOE) rule that could shield certain coal and nuclear plants from competitive market forces.

Efficiency and Nuclear Energy: Complements, not Competitors, for a Low-Carbon Future., by Dean M. Murphy and Mark P, Berkman, August 2017, To be submitted to The Electricity Journal in response to



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Amory Lovins, "Do Coal and Nuclear Generation Deserve Above-Market Prices?," The Electric Journal July 2017, Vol. 30, Issues 6, Pages 23-30

Berkman, Mark P., Dean M. Murphy "Ohio Nuclear Power Plants' Contribution to the State Economy," Prepared for Nuclear Matters, August 25, 2017. This report finds that Ohio's nuclear energy plants will contribute approximately \$510 million to the state gross domestic product (GDP) over the next ten years (2018-2027), in addition to other economic and societal benefits.

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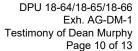
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Berkman, Mark P. and Dean M. Murphy. "Electricity Cost and Environmental Effects of Retiring the Quad Cities and Clinton Nuclear Plants," Prepared for the Chicagoland Chamber of Commerce, the Illinois Hispanic Chamber of Commerce, and the Illinois Retail Merchants Association, October 2016. The report estimates the effects that two Illinois nuclear plants, the Quad Cities and Clinton plants, have on electricity costs to Illinois consumers, and on emissions of CO<sub>2</sub> and other pollutants.

Preliminary Comment on New York Department of Public Service "Staff's Responsive Proposal for Preserving Zero-Emissions Attributes" by Dean M. Murphy and Mark P. Berkman, July 12, 2016. Prepared for the New York State IBEW Utility Labor Council, Rochester Building & Construction Trades Council, and Central and Northern New York Building & Construction Trades Council





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"Integrated Resource Plan for Connecticut," with Sam Newell, Marc Chupka, Judy Chang, and Mariko Geronimo, The Brattle Group, January 2010.

"Promoting Use of Plug-In Electric Vehicles Through Utility Industry Acquisition and Leasing of Batteries, Chapter 13 of 'Plug-In Electric Vehicles: What Role for Washington?'," with Peter Fox-Penner and Mariko Geronimo, *The Brookings Institution*, 2009.

"When Sparks Fly: Economic Issues in Complex Energy Contract Litigation," Energy 2009 No. 1, The Brattle Group.

"Connecticut 2009 IRP Overview," presentation before the Energy and Technology Committee of the Connecticut General Assembly regarding the Connecticut 2009 Integrated Resource Plan, February 5, 2009.





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"Integrated Resource Plan for Connecticut," with Marc Chupka, Ahmad Faruqui, Samuel Newell, and Joseph Wharton, The Brattle Group, January 2008.

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"Guest Commentary – U.S. Should Price Carbon, Directly," *Carbon Market North America*, Point Carbon, June 6, 2007.

"The Economics of U.S. Climate Policy: Impact on the Electricity," Technical Paper, The Brattle Group with FPL Group, March 2007.

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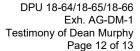
"The FERC, Stranded Cost Recovery, and Municipalization," with Peter Fox-Penner, Gregory Basheda, Darrell Chodorow, Jason Hicks, Eric Hirst, James Mitchell, and Joseph Wharton. *Energy Law Journal*, Vol. 19 (1998): 351-386.

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"Electricity Price Volatility and Implications," presented at the Electric Power Research Institute Conference on Technology Directions, Business Opportunities and Success Strategies, San Francisco, CA, December 1997.

"Ancillary Service Benefits of Hydroelectric Power," presented at the 1997 National Hydropower Association Annual Conference, Washington, DC, March 1997.

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#### **TESTIMONY**

Oral testimony before the New Hampshire Public Utilities Commission regarding the divestiture of the generating assets of Public Service of New Hampshire (Eversource). At issue were the customer savings that would result from divestiture. February, 2016.

Oral testimony before the United States Bankruptcy Court, District of New Jersey, on behalf of Revel AC, Inc., Debtor (Case No: 14-22654-CMB) regarding the fair market value of energy services received from creditor ACR Energy Partners, December 4, 2014. Expert report October 22, 2014.

Before the Public Utilities Board of Manitoba, in the Needs For and Alternatives To Review (NFAT) of Manitoba Hydro's Preferred Development Plan: provided oral testimony regarding future energy prices and price drivers in Manitoba Hydro's U.S. export market in MISO, March 2014.

Deposition, Central Vermont Public Service Corporation and Green Mountain Power Corporation, Plaintiffs, vs. Entergy Nuclear Vermont Yankee, LLC, Defendant. Docket No. 2:12-cv-10-wks, United States District Court, Vermont, April 2013. Expert report February 14, 2013; revised June 5, 2013. Case settled before trial.

Oral testimony before the Connecticut Department of Public Utility Control, in support of several annual versions of the Integrated Resource Plan for Connecticut, Dean M. Murphy and Samuel A. Newell, September 2008, June 2009, June 2010

Oral testimony before the United States Court of Federal Claims, on behalf of Kansas Gas & Electric Company, et al., (Case No. 04-99C), regarding the removal of spent nuclear fuel, Dean M. Murphy, March 2010

Oral testimony before the United States Court of Federal Claims, on behalf of Wolf Creek Operating Company, (Case No. 04-99C), regarding the removal of spent nuclear fuel, March 2010. Expert report September 15, 2009.





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Expert report before the United States Bankruptcy Court, Southern District of New York, on behalf of Contrarian Funds, LLC (Case No. 01-16034), regarding economic damages due to the termination of a natural gas supply contract, August 19, 2005. Case s



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## COMMONWEALTH OF MASSACHUSETTS DEPARTMENT OF PUBLIC UTILITIES

Petition of NSTAR Electric Company d/b/a Eversource Energy for approval by the Department of Public Utilities of a long-term contract for procurement of Clean Energy Generation, pursuant to Section 83D of An Act Relative to Green Communities, St. 2008, c. 169, as amended by St. 2016, c. 188, § 12	D.P.U. 18-64
Petition of Massachusetts Electric Company and Nantucket Electric Company, each d/b/a National Grid for approval by the Department of Public Utilities of a long-term contract for procurement of Clean Energy Generation, pursuant to Section 83D of An Act Relative to Green Communities, St. 2008, c. 169, as amended by St. 2016, c. 188, § 12	D.P.U. 18-65
Petition of Fitchburg Gas and Electric Light Company d/b/a Unitil for approval by the Department of Public Utilities of a long-term contract for the procurement of Clean Energy Generation, pursuant to Section 83D of An Act Relative to Green Communities, St. 2008, c. 169, as amended by St. 2016, c. 188, § 12	<b>D.P.U.</b> 18-66

# OF DEAN M. MURPHY

Dated: February 15, 2019

D.P.U. 18-64/18-65/18-66 EXH. AG-DM-Rebuttal-1 February 15, 2019 Hearing Officer: Alan Topalian

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#### I. STATEMENT OF QUALIFICATIONS

- 2 Q. Please state your name, position, and business address.
- 3 A. My name is Dean M. Murphy. I am a Principal with The Brattle Group in the Boston
- 4 office, located at One Beacon Street, Boston, Massachusetts 02108.
- 5 Q. Have you previously submitted direct testimony in this proceeding?
- 6 A. Yes. I submitted direct testimony in this proceeding on December 21, 2018, on behalf
- of the Massachusetts Attorney General's Office. In that testimony, I addressed (a) that
- 8 the proposed Power Purchase Agreements ("PPAs") with H.Q. Energy Services (U.S.)
- 9 Inc. ("HQ") do not provide incremental hydroelectric generation as defined in the RFP
- and (b) the concepts of additionality and offsetting greenhouse gas emissions. I provided
- 11 recommendations on (c) potential changes to the proposed PPAs to ensure
- incrementality, (d) project selection, (e) evaluation team composition, (f) scaling of the
- quantitative net benefit and (g) the evaluation of the GWSA benefits.
- 14 Q. Please clarify how you will be referring to the various parties throughout your
- 15 **testimony.**

- 16 A. The Massachusetts utilities, Eversource, Unitil, and National Grid, are counterparties to
- proposed PPAs with HQ, and proposed Transmission Service Agreements ("TSAs") with
- 18 Central Maine Power Company ("CMP"). I collectively refer to the PPAs and the TSAs
- as "the Contracts."
- 20 Due to the number of organizations involved in this proceeding, I will use the following
- 21 taxonomy with regard to Hydro-Québec. For all matters directly related to the bid, I will
- refer to Hydro Renewable Energy ("HRE"), a wholly owned subsidiary of Hydro-Québec
- which was the bidding party. For matters directly related to the PPAs, I will refer to H.Q.
- Energy Services (U.S.) Inc. ("HQ"), which is the Hydro-Québec counterparty to those

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1 PPAs. When referring to documentation from Hydro-Québec and not from its subsidiaries (*e.g.*, HRE or HQ), I will refer to it directly as Hydro-Québec.

#### 3 II. PURPOSE OF TESTIMONY

#### 4 Q. What is the purpose of your rebuttal testimony?

A. My rebuttal testimony responds to several issues raised in the rebuttal testimony offered by Jeffery S. Waltman (Eversource), Nicolas H. Baldenko (Eversource), Timothy Brennan (National Grid), and Robert S. Furino (Unitil), collectively the "EDCs." I specifically respond to the their points on 1) the requirements of the proposed PPAs to provide hydro generation that is incremental, 2) the evaluation of MCPC 3 and GSPL II in Stage 3, and 3) the potential for future high value clean energy projects in future solicitations.

#### 12 III. THE PPAS DO NOT ENSURE INCREMENTAL HYDRO GENERATION AS 13 REQUESTED IN THE RFP AND OFFERED IN THE NECEC HYDRO BID

- Q. Please summarize your response to the EDCs' rebuttal testimony regarding the PPAs' requirements for Incremental Hydroelectric Generation.
- 16 In my direct testimony, I showed that the proposed PPAs with HQ do not require the A. power delivered under the PPAs to be fully incremental to historical energy deliveries, 17 as requested in the RFP. The New England Clean Energy Connect ("NECEC") Hydro 18 19 bid offered to provide 9.55 TWh of energy ("Contract Energy") that is incremental to 20 historical deliveries, and the bid was evaluated and ultimately selected on this basis. The 21 PPAs operationalize this incrementality requirement in Exhibit H first by defining "Baseline Hydroelectric Generation Imports," deliveries from HQ to New England that 22 23 are outside the 83D PPA ("Baseline Hydro"). Exhibit H then establishes the "Minimum

Exh. AG-DM, at 5-14.

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Required Baseline Hydroelectric Generation Imports," ("Minimum Baseline") the required level of Baseline Hydro below which contract payments are penalized for underdelivery, to ensure that the Contract Energy will actually be incremental. However, the Minimum Baseline values specified in Exhibit H to the PPAs fall far short of the historical average deliveries solicited in the RFP. In their rebuttal testimony, the EDCs have improperly re-interpreted the incrementality solicited the RFP, claiming that a very large share of historical imports are not appropriate for inclusion as Baseline Hydro. In effect, they imply that the appropriate Minimum Baseline might be near zero, pointing out that the PPAs offer stronger protections than this. The PPAs, particularly this Minimum Baseline requirement, should be amended to reflect historical average deliveries as solicited in the RFP, offered in the bid, and evaluated and selected.

#### Q. How does the RFP define Incremental Hydroelectric Generation?

#### A. The RFP states:

"Incremental Hydroelectric Generation" means Firm Service Hydroelectric Generation that represents a net increase in MWh per year of hydroelectric generation from the bidder and/or affiliate as compared to the 3 year historical average and/or otherwise expected delivery of hydroelectric generation from the bidder and/or affiliate within or into the New England Control Area.<sup>3</sup>

The form PPA that accompanied the RFP adds specificity, identifying 2014-2016 as the 3 year historical period for the average.<sup>4</sup> Incremental Hydroelectric Generation or "Incremental Hydro" is apparently defined in this way to use historical average hydro deliveries as a proxy for what future energy deliveries from HQ would be in the absence of these PPAs. Thus, the incrementality requirement ensures that the Contract Energy

The three PPAs use slightly different terms to refer to this Baseline concept, and they set the Minimum Baseline energy at different levels, as discussed below. Eversource and Unitil PPAs do not use the term "Minimum Required Baseline Hydroelectric Generation Imports." Instead the PPAs require a minimum level of "Baseline Hydroelectric Generation," against which damages are measured. *See*, *e.g.*, Exh. JU-3-A, at 86.

<sup>&</sup>lt;sup>3</sup> Exh. JU-2, at 5.

<sup>&</sup>lt;sup>4</sup> Draft Power Purchase Agreement, at 7 (May 12, 2017).

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1	will be additional hydro energy, relative to HQ deliveries to New England without the
2	Contracts.

# Q. What is the Minimum Baseline requirement in the proposed PPAs, and how does this relate to historical deliveries?

- 5 As I outlined in my direct testimony, Exhibit H of each of the PPAs establishes an annual A. 6 Minimum Baseline that must be delivered to New England in addition to the Contract 7 Energy. The Minimum Baseline quantity differs across the PPAs. The National Grid 8 PPA sets it at 9.45 TWh, allowing several adjustments that can reduce (but not increase) this amount.<sup>5</sup> The Eversource and Unitil PPAs set the Minimum Baseline at 3.0 TWh, 9 with adjustments only for Force Majeure events.<sup>6</sup> Both of these Minimum Baseline 10 requirements are far below the level of historical deliveries into New England, which 11 averaged 14.8 TWh in 2014 through 2016.<sup>7</sup> 12
  - Q. Do the EDCs acknowledge that the Appendix H requirements of the PPAs are less stringent than the definition of Incremental Hydroelectric Generation in the RFP?
- A. No. The EDCs claim that the PPAs contain "an appropriate threshold for the delivery of additional quantities of hydroelectric power" despite the obvious discrepancy between the 14.8 TWh historical average and the much lower Minimum Baseline values of the PPAs, either 3.0 or 9.45 TWh. In fact, the EDCs claim that the incrementality requirements of the proposed PPAs are actually stronger than those of the RFP:
  - "In fact, the Baseline Hydroelectric Generation provisions in Exhibit H negotiated by each Distribution Company provide greater protections than the

<sup>6</sup> Exhs. JU-3-A, at 86-87; JU-3-C, at 84-86.

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<sup>&</sup>lt;sup>5</sup> Exh. JU-3-B, at 92-95.

<sup>&</sup>lt;sup>7</sup> Section 83D Request for Proposal Application Form, NECEC RFP Response (HRE), Appendix B to the RFP (Confidential), Section 4.2, at 19; Exh. NEER-1-8.

<sup>&</sup>lt;sup>8</sup> Exh. EDC-RB-1, at 21.

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1 2		terms included in the form PPA for firm hydroelectric power, which was issued as part of the RFP."9
3	Q.	How do the EDCs explain the gap between the PPA requirements for Minimum
4		Baseline and the 14.8 TWh of historical average generation?
5	A.	The EDCs begin by identifying the difficulty with establishing the differences
6		attributable to "otherwise expected delivery." In this context, to reconcile the Exhibit H
7		requirements of the proposed PPAs with the language of the RFP and bid, the EDCs
8		appear to put great weight on the "and/or otherwise expected" qualifying phrase in the
9		definition of Incremental Hydroelectric Generation ("as compared to the 3 year historical
10		average and/or otherwise expected delivery of hydroelectric generation" [emphasis
11		added]). 10 They give this qualifier more weight than the primary descriptor, the "3 year
12		historical average." In doing this, they redefine the concept of incrementality, by
13		explicitly excluding most of the historical energy deliveries from HQ into New England:
14 15 16 17		current deliveries may be non-firm and result from spot market trading decisions or may be under existing contracts that may not be renewed or extended. Thus, there are current deliveries that may not be appropriate for inclusion in the 'baseline' to which future deliveries are compared. <sup>11</sup>
18		
19		By redefining the Minimum Baseline
20		requirement to exclude non-firm historical deliveries, the EDCs effectively claim that the
21		clean energy deliveries under the PPA should be allowed to substitute for
22		historical deliveries, rather than being incremental to total historical
23		deliveries. This appears to explain how the EDCs arrived at the low Minimum Baseline
24		requirements in the PPAs, and their claim that these requirements are more stringent than

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the RFP. But the definition of Incremental Hydroelectric Generation established in the

Exh. EDC-RB-1, at 21.

<sup>10</sup> Exh. JU-2, at 5.

<sup>11</sup> Exh. EDC-RB-1, at 17.

Section 83D Request for Proposal Application Form, NECEC RFP Response (HRE), Appendix B to the RFP (Confidential), Section 4.2, at 19.

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1	RFP made no mention of excluding non-firm, spot, or any other types of transactions
2	when determining the historical average deliveries that would set the baseline.
3	
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5	. <sup>13</sup> The EDCs' revised
6	interpretation of Incremental Hydro effectively says that the Contract Energy must be
7	incremental to historical deliveries, though ignoring the vast majority of historical
8	deliveries. This interpretation holds HQ to nothing beyond its existing contractual
9	obligations to other parties, and makes the concept of Incremental Hydro essentially
10	meaningless.

#### If the EDCs' interpretation of the "and/or otherwise expected" phrase in the RFP Q. language is not correct, how should it be interpreted?

The RFP does not specify how this phrase should be interpreted, but the plain language suggests that this 3-year historical average is at least a good starting point for what would be reasonably expected to occur absent the Contracts. Including the "and/or otherwise expected" phrase acknowledges that in at least some circumstances, the 3-year average might not be the expected amount. This can be understood as allowing for the fact that HQ may not be able to achieve that historical average in each and every year, due primarily to normal variability in hydrologic conditions. In a dry year where Hydro-Québec is unable to generate as much hydroelectric power, the reasonable expectation for HQ's deliveries into New England, absent the Contracts, might be less than 14.8 TWh. A high-water year might lead to a higher expectation. Over the three historical years used in the average, 2014-2016, HQ's deliveries to New England ranged from

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should be able to match the 14.8 TWh historical deliveries. The addition of the NECEC transmission project will facilitate an increase in the amount of power that can be delivered to New England, enabling 9.55 TWh of Contract Energy in addition to the (average) 14.8 TWh of Baseline Hydro. There would have been no point in the RFP specifying the use of historical average deliveries in defining Incremental Hydro, particularly specifying which 3 years to use for the average, if this amount was not intended to guide expectations. The EDCs' interpretation that the vast majority of historical deliveries should be excluded from the Minimum Baseline, strips all meaning from the requirement that existing hydro bids should provide incremental deliveries.

Q. Have the EDCs provided any evidence that future deliveries of electricity from HQ to New England, absent the Contracts, would be expected to be lower than the three-year historical average?

To my knowledge, the EDCs have not expressed any particular view of how the "otherwise expected" deliveries might differ from the historical average. Their rebuttal testimony, in describing the rationale for the 9.45 TWh Minimum Baseline value used in the National Grid PPA, did claim that it would be difficult to determine the "otherwise expected" deliveries, and named some factors that might affect future deliveries, including the addition of offshore wind in Massachusetts (which might reduce demand for non-firm and short-term HQ resources), or significant changes in market conditions and/or energy policies in HQ's neighboring control areas (which could work in either direction). Ultimately, "National Grid determined that it was reasonable to move forward

Hydro-Québec's 2017 annual report states that exports to New England were 52% of the 34.4 TWh of exports. Hydro-Québec Annual Report 2017, at 11.

<sup>&</sup>lt;sup>16</sup> Exh. EDC-RB-1, at 23-25.

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based on HQUS's agreement to the 9.45 TWh Minimum Required Baseline Hydroelectric Generation Imports."<sup>17</sup> It is not surprising that HO would agree to this value, of course, and even less surprising that it would agree to the 3.0 TWh Eversource and Unitil value. However, from the perspective of Massachusetts ratepayers, HQ's willingness to agree to these values would not seem to be a good justification for dramatically relaxing, and potentially eliminating, the requirement that contract deliveries be incremental to historical deliveries.

#### 8 Q. What explanation did the EDCs provide for the Eversource and Unitil Minimum 9 Baseline values being lower than National Grid's?

- The EDCs appear to provide multiple interpretations. According to the IE's report, 11 National Grid was interested in negotiating a minimum baseline clause while neither Unitil nor Eversource thought it was necessary. 18 The IE also indicated that the Unitil 12 13 and Eversource provisions were negotiated to be <sup>19</sup> Eversource and Unitil state that 14 the cover damages were priorities over other issues, including incrementality.<sup>20</sup> Later, 15 16 they asserted that the addition of Appendix H and the requirement for a baseline of 3.0
  - In the quantitative evaluation of the NECEC Hydro project, did the Evaluation Q. Team model imports from Québec at the Minimum Baseline levels specified in the proposed PPAs?

TWh was negotiated as a further requirement for delivery without making the

administration of such a provision "problematic". 21

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<sup>17</sup> Exh. EDC-RB-1, at 25.

<sup>18</sup> Independent Evaluator Final 83D Report Redacted, at 51 (July 24, 2018).

Revised Independent Evaluator Final 83D Report Confidential, at 53 (August 7, 2018).

Exh. DPU 1-23.

Exh. NEER-1-9, at 1.

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1 A. No. The quantitative evaluation of the NECEC Hydro project is consistent with fully 2 Incremental Hydro. In its modeling, TCR assumed that the interchanges with Québec 3 would reflect 2012 levels, noting that 2012 was reflective of 2014-2016, the years specified in the form PPA for incrementality.<sup>22</sup> There are two other paths through which 4 5 Hydro-Québec can deliver electricity into the New England ISO - through New Brunswick and through New York. TCR modeled import levels from New Brunswick 6 to New England at 2016 levels and deliveries from New York to Massachusetts were 7 dispatched on an hourly economic basis in the analysis.<sup>23</sup> 8

- Q. Would the benefits attributable to the NECEC Hydro project in the evaluation be affected if the project had been evaluated using the Minimum Baseline deliveries reflected in the PPAs, rather than assuming it would be fully incremental as it was actually evaluated?
- 13 A. No, almost certainly not. The quantitative indirect benefits associated with GHG 14 abatement were assessed by comparing a model run including the NECEC Hydro project with a "Base Case" run without the NECEC Hydro project.<sup>24</sup> If the power flows from 15 16 Québec into New England were reduced in the analysis to mirror the Minimum Baseline 17 requirements of the proposed PPAs, alternative generation would be needed to serve 18 Massachusetts, altering the project's GHG effects and the impact on the Massachusetts 19 GHG inventory. The extent of the changes would depend on the resource mix that 20 replaced the reduction in HQ deliveries. Accurately quantifying the impact to the 21 benefits would require a new Enelytix run performed by TCR; to my knowledge, such a 22 sensitivity case has not been analyzed.

### 23 Q. Can you estimate the potential GHG impact of lower deliveries from HQ?

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<sup>&</sup>lt;sup>22</sup> Exh. JU-6, at 142.

<sup>&</sup>lt;sup>23</sup> *Id*.

The base case was common across all projects evaluated.

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A. I can at least establish some reference points for the potential GHG impact. The Global Warming Solutions Act ("GWSA") compliance benefits reflect the GHG reductions attributable to the project, and are likely to decrease with lower overall deliveries from Québec. The low Minimum Baseline values in the PPAs reflect considerably less clean energy from HQ than the fully incremental deliveries evaluated; 11.8 TWh less with the Eversource and Unitil Minimum Baseline, or 5.35 TWh less with the National Grid value. Lower deliveries would need to be made up with alternative generation, at least some of which would almost certainly be fossil, leading to greater overall Massachusetts GHG emissions.

In Figure 1, I provide an indicative estimate of the impact using three alternative assumptions about the generation that might replace the historical HQ generation not required by the proposed PPAs. I consider replacements consisting of zero-emission energy, energy equivalent to average Massachusetts imports, or a natural gas combined cycle unit. I estimate the amount of energy replaced at the National Grid Minimum Baseline (rows [2] – [4]), and again at the Eversource/Unitil Minimum Baseline (rows [5] – [7]). Of course, rows [2] and [5] show that replacement by zero-emissions generation substitutes one clean energy source for another, with no emissions impact.<sup>27</sup> If the lower HQ deliveries are replaced by increasing imports to Massachusetts from regions other than Québec, the replacement generation would have relatively low emissions reflecting the generation sources in those regions. At the higher National Grid

The GWSA metric as employed in this solicitation also includes a component related to the number of RECs or CECs used for CES compliance, and I do not agree that this component should be included in the GWSA metric, as discussed in my direct testimony. Exh. AG-DM, at 27. For the purposes of this discussion, I have assumed that there is no adjustment to the number of CECs provided by the NECEC Hydro project for CES compliance.

As discussed previously, this 5.35 TWh is lower bound on the decrease in clean energy deliveries that would be assured. National Grid's 9.45 TWh Minimum Baseline may be further reduced by several factors.

The emissions factor used for Québec in the inventory model used by TCR is approximately MMT CO<sub>2</sub>e/MWh. For the purposes of illustration, I have assumed that a hypothetical Zero-Emitting generator would have this same *de minimis* emissions rate.

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Minimum Baseline, the 2 million tons per year CO<sub>2</sub>e abatement of a fully incremental NECEC Hydro project would drop to 0.8 million tons per year, just 41% of its former value. The Eversource/Unitil Minimum Baseline is so low that it would allow HQ to actually decrease clean energy deliveries relative to the historical average, wiping out the project's GHG offsets entirely.

Figure 1: Indicative Changes in GHGs Attributable to Massachusetts

Sources and Notes: Baseline Hydro imports into New England from Exhs. JU-3-A through C. Massachusetts average imports emissions rate is calculated as the weighted average emission rate for modeled imports excluding those from Québec (based on Att. B2 - NECEC Hydro Stage 3.xlsx, HSCI). Average emissions rate for a gas combined cycle is taken from *Environment Baseline, Volume 1: Greenhouse Gas Emissions from the U.S. Power Sector* (US Department of Energy, June 2016). Reductions in flows are assumed to occur on the direct interfaces between Hydro-Québec and New England, with flows through other regions being unaffected.

If instead of relatively low-emitting imports, the lower HQ deliveries were replaced by an efficient natural gas combined cycle plant (probably a better estimate of the actual marginal replacement in the region), all of the GHG emissions reductions of a fully incremental project could be cancelled out under either the National Grid or the Eversource/Unitil Minimum Baseline values. This is not to say that the project would necessarily cause an increase in emissions, since deliveries from HQ are unlikely to actually be <u>lower</u> with the NECEC Hydro project than without (though replacement with all gas could cause emissions to rise even if HQ deliveries increase overall. But this does illustrate the fact that if the PPA Minimum Baseline values do not <u>require</u> HQ's contract deliveries to be fully incremental, the GHG benefit attributed to the project and anticipated by ratepayers can be put in serious jeopardy.

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Q. At what point during the solicitation process did the discrepancy arise between the RFP's definition of Incremental Hydroelectric Generation and the proposed PPAs?

It apparently arose at the last stage of the process, in the drafting of the PPAs. The definition of Incremental Hydroelectric Generation was stated in the body of the RFP, and again in the form PPA issued with the RFP, where it was given greater specificity by identifying 2014 to 2016 as the specific historical years to be used.<sup>28</sup> In its bid, HRE proposed to meet this definition, reflected particularly in the fact that

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Evaluation Team evaluated the proposal assuming that the energy provided would be fully incremental; they ultimately selected the NECEC Hydro project as the winning bid on this basis. Up through this point, there was no apparent dispute or question about what the RFP had requested or what the NECEC Hydro bid had offered, and thus full incrementality with respect to historical generation was an integral component of the bid, similar to the bid price. In fact, if the bid had proposed to provide only the weaker version of incrementality now reflected in the proposed PPAs, the Evaluation Team should have considered disqualifying it altogether for failing to offer Incremental Hydro.

It was only in the final stage of the process, in drafting the PPAs, that the Incremental requirement was loosened. This late change, after bid selection, to lower the Minimum Baseline requirement fundamentally alters the terms of the agreement in a way that unfairly disadvantages the EDCs and their customers, who would pay for the fully incremental deliveries solicited but might receive substantially less. It might also be unfair to competing bidders, who structured their bids on the reasonable presumption that any competing hydro bids would be required to provide fully incremental generation.

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Exh. JU-2, at 5; Draft Power Purchase Agreement at 7 (May 12, 2017).

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# Q. Is HQ able to provide energy that is fully incremental with respect to historical average deliveries?

The EDCs, in their rebuttal testimony, go to some length to argue that HQ is able to provide incremental generation to New England, and that the Contracts will provide it.<sup>30</sup> They refer to several statements in the HRE's bid that indicate that power flows from HQ into New England are currently limited by the transfer capability of the direct interties between the control areas.<sup>31</sup> By relieving this limitation, the new NECEC transmission link will enable the delivery of "a vast amount of clean energy generation capacity" into New England as Incremental Hydroelectric Generation.<sup>32</sup> The EDCs also cite a brief two-page letter from Hydro-Québec that was supplied in the Maine Public Utility Commission ("MPUC") Docket No. 2017-00232.<sup>33</sup> This letter claims that existing transmission limitations caused Hydro-Québec to spill water equivalent to 4.5 TWh in 2017, and 10.4 TWh in 2018 (through December 14), implying that the 2018 level of spillage could persist in the future. The letter also cites an independent meteorological study that indicates that in the 2050 horizon, average water flows in northern Québec are expected to increase on the order of 12%, which could lead to additional spilling (though 2050 is outside the PPA term).<sup>34</sup> The implication is that if additional transmission capability was available, this spilled water could instead be used to generate and export power to New England. The EDCs also note that Hydro-Québec recently added a new generation project in 2017 and will add another in 2020, 35 further increasing the amount of energy that can be generated, if there is the transmission capability to export it.

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<sup>&</sup>lt;sup>30</sup> EDC-RB-1, at 15-16, 18-20.

EDC-RB-1, at 18-20 and Section 83D Request for Proposal Application Form, NECEC RFP Response (HRE) Confidential, at 3, 19-20.

EDC-RB-1, at 18-19, referring to HRE bid excerpts, Exhs, EDC-RB-3 and EDC-RB-4.

<sup>33</sup> EDC-RB-5.

<sup>&</sup>lt;sup>34</sup> EDC-RB-5.

<sup>&</sup>lt;sup>35</sup> EDC-RB-1, at 20.

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# Q. Does this mean that HQ would be able to provide fully Incremental Hydro as solicited by the RFP?

3 The statements by HQ and the EDCs do not make this entirely clear. Both the EDCs and A. 4 the bidders have been vague, failing to offer clarity about what level of incremental hydro 5 they are referring to, or what actual amounts of energy could be produced and delivered. They offer apparent reassurance that HQ would be able to provide sufficient generation 6 7 to New England, without being specific about what that means. While stating that added 8 transmission capability will increase the amount of power that is deliverable to New 9 England, they offer no analysis or even an unambiguous statement regarding whether the 10 total amount of energy delivered would or could equal the full 9.55 TWh of the Contract 11 Energy, in addition to the 14.8 TWh of the relevant historical average. So ultimately, it 12 is not entirely clear whether the EDCs and/or the bidders are claiming that HQ will be 13 able to deliver fully incremental hydro, as solicited and as offered. In this respect, it 14 would be helpful if HQ would make a clear statement about how much energy it can 15 Clearly, though, the proposed PPAs do not require HQ to deliver fully 16 Incremental Hydro, with respect to historical average deliveries.

### Q. Do HQ's actual historical exports to New England offer any insight?

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A. HRE disclosed in its bid its historical deliveries to New England for years 2014-2016, averaging 14.8 TWh per year;<sup>36</sup> and the Hydro-Québec 2017 Annual Report cites 17.9 TWh of deliveries into New England in that year.<sup>37</sup> I do not have the details of Hydro-Québec's calculations, but the New England ISO publishes information on historical

Section 83D Request for Proposal Application Form, NECEC RFP Response (HRE) Confidential, Section 4.2, at 19; Exh. NEER-1-8. HRE reported its total deliveries from Québec to New England through the Phase II, Highgate and Derby interties or by wheeling through the New Brunswick and NYISO control areas in 2014, 2015, and 2016.

Hydro-Québec 2017 Annual Report, at 11 (calculated as New England's 52% share of 34.4 TWh total sales outside Québec). The EDCs stated in rebuttal testimony that 2017 deliveries were 18.2 TWh, though the exhibit they cite references Hydro-Québec's export <u>capabilities</u>, not actual exports. Exh. EDC-RB-1, at 20, *citing* Exh. EDC-RB-5.

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flows across the direct interface between Hydro-Québec and New England (the Phase II and Highgate interties), which provides additional perspective. Figure 2 below shows the ISO-NE data on flows on the direct interface (blue line) for the past 10 years, and overlays the available information from Hydro-Québec (bars). Comparing these data sources for the 4 years where they overlap, the average annual flow across the direct interface (ISO-NE data) in these years was about 13.26 TWh, which is about 2.29 TWh below the average 15.55 TWh of reported sales into New England. This difference is not surprising; HRE notes that Hydro-Québec sales into New England include power flows

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Figure 2: Historical Deliveries from Québec into New England



Sources and Notes: Imports shown in the blue line are the sum of imports over the Highgate and Phase II interties, as reported by ISO-NE in Net Energy and Peak Load datasets. Derby intertie is not included in imports reported by ISO-NE.

The red horizontal line represents the three year average imports for 2014-2016 as reported by HRE in Section 83D Request for Proposal Application Form, NECEC RFP Response (HRE) Confidential, Section 4.2, at 19; and Exh. NEER-1-8. The light blue bars represent HQ delivery of energy into New England as reported by HRE in their bid and in rebuttal testimony (Section 83D Request for Proposal Application Form, NECEC RFP Response (HRE) Confidential,

Section 83D Request for Proposal Application Form, NECEC RFP Response (HRE) Confidential, Section 4.2, at 19.

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Section 4.2, at 19 and Exh. EDC-RB-1, at 20) for 2014-2016. The 2017 deliveries are reported 1 2 3 in Hydro Québec's 2017 Annual Report. The gray dashed lines are the Minimum Baseline values from the proposed PPAs.

#### 4 O. Is there other information that is relevant to the question of whether HQ would be 5 able to provide fully incremental generation?

6 A. Yes. Hydro-Québec has been adding significant amounts of generation during this 7 timeframe. After the 2014-2016 historical period that should determine the Minimum 8 Baseline, and before the anticipated 2023 start of delivery on the PPA, HQ is adding two 9 more generating stations as part of its Romaine complex. The 395 MW Romaine 3 10 station came online in 2017, and the 245 MW Romaine 4 station is anticipated in 2021.<sup>39</sup> These two units account for 41% of total Romaine capacity; if they provide a similar 12 share of its 8 TWh energy, it will give HQ an additional 3.3 TWh of annual energy, on 13 top of what it has been spilling, with which to provide Contract Energy that is fully 14 incremental to the historical deliveries of 2014-2016.

### What do you conclude about whether HQ would be able to provide fully O. incremental generation, defined by the historical average?

This information on what HQ has been able to generate and deliver to New England in the past, and the increases in generating capacity it will have going forward, taken together with its reassuring (if imprecise) statements about its ability to deliver incremental power to New England if transmission capability is added, suggest that it should be able to achieve a Minimum Baseline requirement of 14.8 TWh. (Though time averaging or some other mechanism would likely be advisable to accommodate variable hydrologic conditions.) HQ's deliveries to New England have been at or above 14.8 TWh for the last several years, it has been spilling water, and the Romaine 3 and 4 additions will increase its capabilities further, so recent years are likely a better reflection of future capabilities. Hydro-Québec has implied, at least, that it can provide incremental

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See https://www.hydroquebec.com/projects/romaine.html.

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1	hydro to New England.	So there is no evidence to suggest that HQ would be unable to
2	provide fully Incrementa	ıl Hydro.

- Q. If HQ were to confirm unambiguously that it will be able to provide fully incremental hydro as solicited by the RFP, would that resolve your concerns in this regard?
- A. No, not by itself. Whether HQ is <u>able</u> to deliver incremental energy is important, of course, but is not the only relevant question. Equally important is whether the proposed PPAs <u>require</u> HQ to deliver fully incremental energy. Although the EDCs claim that HQ has made a commitment to deliver incremental energy, <sup>40</sup> the proposed PPAs as currently written do not require incrementality.
- Q. What would be the impact if the PPAs do not require HQ to deliver the full historical average energy as Baseline Hydro?
  - A. If the PPAs do not require HQ to deliver the full historical average as Baseline Hydro, then it becomes HQ's option whether to provide the product that was solicited in the RFP and offered in the bid. HQ could, at its discretion, substitute Contract Energy for historical energy deliveries to New England, rather than providing Contract Energy that is incremental on top of the historical average. That is, it could shuffle existing resources from historical Baseline Hydro deliveries to the new contract sales into New England. Because it would not be required to sell the full historical average generation into New England as Baseline Hydro, it would then be able to sell a portion of this energy into other markets, perhaps earning a clean-energy premium on that alternative sale. Under the current PPAs, HQ would nonetheless be paid the full PPA price on the entire 9.55 TWh of Contract Energy.

See, e.g., Exh. EDC-RB-1, at 25-26 describing HQ's "commitments under Section 4.2 of its bid to deliver incremental hydroelectric generation." Section 4.2 states that HRE <u>could</u> provide incremental energy.

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# Q. Would the need for the NECEC transmission project be affected if HQ does not provide fully incremental energy?

The NECEC transmission link might not be necessary to deliver the amount of power A. required by the PPAs, since they do not require fully incremental hydro deliveries. The Eversource and Unitil PPAs require total deliveries to New England of only 12.55 TWh (9.55 TWh of Contract Energy, plus 3.0 TWh Minimum Baseline). The National Grid PPA requires total deliveries of 19.0 TWh (9.55 plus 9.45). Even the higher 19.0 TWh requirement of the National Grid PPA could be delivered by the existing transmission system with little or no expansion. Hydro-Québec has stated that its 2017 export capability to New England was 18.2 TWh, 41 and it actually delivered 17.9 TWh in 2017. 42 This calls into question why Massachusetts customers should pay for the NECEC transmission project if it is not actually needed for the deliveries that are required under the proposed PPAs. This conundrum cannot be what was intended by the RFP, or by HRE in its bid. Further, Section 83D specifically states that its goal is to facilitate the financing of clean energy generation resources.<sup>43</sup> The bid itself and bidder statements since make clear the need for additional transmission, which would need to be financed (HRE confirmed that financing is necessary only for the transmission component of the bid), to deliver the Contract Energy.<sup>44</sup> But if the NECEC transmission is in fact not necessary because of the PPAs' weak requirements, there might be nothing to finance,

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<sup>42</sup> Hydro-Québec's 2017 annual report states that exports to New England were 52% of the 34.4 TWh of exports in 2017. Hydro-Québec Annual Report 2017, at 11.

undermining the 83D goal. The only logical interpretation is that the Contract Energy

Exh. EDC-RB-5.

Section 83D(a) states that, "In order to facilitate the financing of clean energy generation resources...every distribution company shall jointly and competitively solicit proposals for clean energy generation and, provided that reasonable proposals have been received, shall enter into cost-effective long-term contracts for clean energy generation..."

Section 83D Request for Proposal Application Form, NECEC RFP Response (HRE), Appendix B to the RFP (Confidential), Section 1, at 2-3, Section 4.2, at 19-20 and Section 5.1.1, at 26; Exh. EDC-RB-5.

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should be incremental to full historical deliveries, and the PPAs should require 14.8 TWh of Baseline Hydro.

## Q. Under the proposed PPAs, would Massachusetts ratepayers pay for the NECEC transmission line if the energy delivered is not incremental?

5 The Minimum Baseline damages calculation of the proposed PPAs would impose no A. 6 penalty until HQ's Baseline Hydro deliveries fall below 9.45 TWh, which is 5.35 TWh 7 below the 14.8 TWh 2014-2016 historical average deliveries. That is, ratepayers would 8 pay for the full NECEC transmission project, even if only 44% of the Contract Energy is 9 incremental hydro. 45 Below 9.45 TWh, damages are paid on the National Grid PPA; 10 Eversource/Unitil damages are not incurred until Baseline Hydro falls below 3.0 TWh. 11 In fact, if HQ provided zero Baseline Hydro, delivering far less total energy than the 12 historical average (even including the Contract Energy), Massachusetts ratepayers would still pay 41% of the total TSA payments.<sup>46</sup> 13

## Q. How would you remedy this flaw in the PPAs?

A. In principle, this is relatively straightforward, as I outlined in my direct testimony. For a hydro bid, maintaining Baseline Hydro deliveries at the level of historical imports, as a proxy for imports that would have occurred absent the PPA, is a key component of this procurement. The terms of the PPAs should be adjusted to provide what the RFP solicited, what the NECEC Hydro bid offered, and the way the bid was evaluated and selected. They should require the delivery of fully incremental clean hydro generation

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<sup>&</sup>lt;sup>45</sup> At the National Grid Minimum Baseline of 9.45 TWh, total deliveries are 19.0 TWh, only 4.2 TWh above the historical average. This is 44% of the 9.55 TWh Contract Energy.

Ratepayers would actually continue to pay for the NECEC via full TSA payments regardless of the Baseline Hydro delivered. Damage payments in the context of Exhibit H Minimum Baseline shortfalls reduce the payments to HQ under the PPA, even though they are expressed as a share of the TSA payment; I refer to them here in the same way.

<sup>&</sup>lt;sup>47</sup> Exh. AG-DM, at 17-19.

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— i.e., require 9.55 TWh of Contract Energy, in addition to 14.8 TWh of Minimum 2 Baseline Hydroelectric Generation.

> As I had noted in my direct testimony, it may be necessary to allow some adjustments to the Minimum Baseline calculation, for instance to allow for year-to-year variability in hydro conditions. 48 It might be possible to index to hydrologic conditions or total exports from Hydro-Québec, or use multi-year or rolling average requirements to smooth yearto-year variations in available energy. Five-year averaging for the Minimum Baseline requirement is already a component of the proposed National Grid PPA, 49 and timeaveraging is commonly used to accommodate performance variability in PPAs, so this should not present a significant challenge.

### Ο. How could the proposed PPAs be modified to avoid the situation wherein ratepayers pay for unnecessary transmission capacity?

One reasonable approach would be to calibrate the damages calculations in Exhibit H to A. reflect the amount of transmission needed to deliver Incremental Hydro, as illustrated in Figure 3. Under this construct, the Minimum Baseline would be set to full incrementality, 14.8 TWh per year. Damages would be zero if HQ delivered fully Incremental Hydro — 14.8 TWh of Baseline Hydro in addition to 9.55 TWh of Contract Energy, totaling 24.35 TWh. At 5.25 TWh of Baseline Hydro, total energy delivered (including Contract Energy) would be 14.8 TWh, meaning that contract energy would just be substituting for historical average energy, and none of the energy delivered would be incremental. This 14.8 TWh could easily be accommodated with existing transmission facilities; this much and more has been delivered in recent years. Thus damages would equal 100% of the TSA payment, and ratepayers would not be required to pay for the unused NECEC transmission capacity. In essence, damages would reflect

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Exh. AG-DM, at 17.

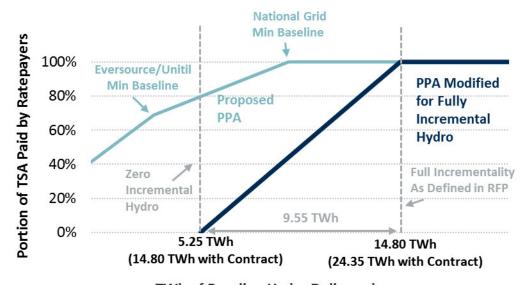
Exh. JU-3-B, at 92-95.

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the cost of transmission capacity constructed but not needed, due to a shortfall below the Minimum Baseline.

Figure 3: Exhibit H Damages Calculation Proposed PPAs vs PPAs Modified for Fully Incremental Hydro



TWh of Baseline Hydro Delivered

Sources and Notes: Minimum Baseline values and Proposed PPA damages from Exhibits JU-3-A through C, Exhibit H. PPA Damages with Fully Incremental Hydro is equal to the TSA payment multiplied by the shortfall in Baseline Hydro, divided by the Contract Energy amount, where the shortfall in Baseline Hydro is 14.8 TWh minus Baseline Hydro delivered, and Contract Energy is 9.55 TWh.

## Q. Under the approach discussed above, should additional damages be assessed beyond the full TSA amount if HQ Baseline Hydro deliveries fall below 5.25 TWh?

A. Most likely, yes. The damages calculation should incentivize HQ to provide more Baseline Hydro at every level up to full incrementality of 14.8 TWh. Whether the damages function should continue at the same rate below 5.25 TWh of Baseline Hydro, or at a different rate, may warrant further consideration.

## Q. If the Minimum Baseline amount was increased to 14.8 TWh, and if adjustments to that were limited, would this threaten financial harm to HQ?

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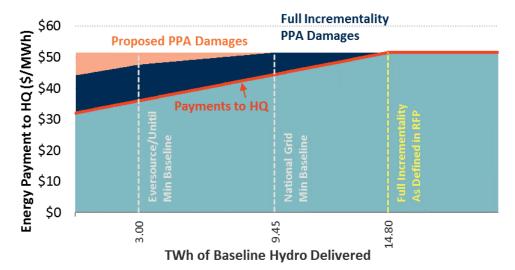
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A. Of course, relaxing the requirements of any contract can make it more lucrative, as the low Minimum Baseline values in the proposed PPAs are likely to do. So, relative to the current proposed PPAs, establishing the Minimum Baseline at 14.8 TWh might make the PPAs somewhat less lucrative for HQ. This could occur to the extent the lax incrementality requirements give HQ opportunities to redirect energy from New England to other markets if it is more profitable to do so. But the contract payments are intended to compensate the Seller for not just the Contract Energy, but also for the fact that this energy is incremental to the full historical Baseline Hydro. This was clear in the RFP and in HRE's bid. The contract revenue will help to offset the financial impact on HQ, if any, of strengthening incrementality requirements to reflect historical average deliveries. Figure 4 below shows how the suggested Exhibit H adjustments above would affect HQ's overall PPA revenues, as a function of its Baseline Hydro deliveries (assuming full delivery of Contract Energy). The orange area at the top left represents the damages for under-delivery of Baseline Hydro as the PPAs are currently drafted. The dark blue area represents the damages for under-delivery if the PPA was revised to require full incrementality, calibrating the amount of damages to the share of the NECEC transmission capability needed to deliver the Baseline Hydro. That is, with 14.8 TWh of Baseline Hydro, which is fully incremental, there is no penalty. At 5.25 TWh, total deliveries including Contract Energy would equal historical deliveries; Contract Energy is just substituting for historical deliveries. Since all the energy could be delivered over the existing transmission system, the penalty would be equivalent to the entire TSA payment.

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Figure 4: Impact of Baseline Hydro Shortfall on PPA Payments to HQ Proposed PPAs vs PPAs Modified for Fully Incremental Hydro



Sources and Notes: Minimum Baseline numbers and Proposed PPA damages from Exhibits JU-3-A through C, Exhibit H. The full energy price for HQ is the year one PPA price from Exhibits JU-3-A through C, Exhibit D. PPA Damages with Fully Incremental Hydro are equal to the TSA payment multiplied by a shortfall in Baseline Hydro divided by the Contract Energy amount, where this shortfall is 14.8 TWh minus Baseline Hydro delivered, and the Contract Energy is 9.55 TWh. Figure assumes penalty continues at the same rate below 5.25 TWh of Baseline Hydro.

## Q. Did the Independent Evaluator ("IE") raise questions of fairness with regard to requiring full incrementality?

A. Yes. The IE stated the opinion that "The form PPA did not contain any specific provision requiring...any amount of energy other than that being committed to under the proposed contract." This could be argued, given that the form PPA explicitly defined Incremental Hydro as the 2014-2016 average deliveries, though it did also qualify this with "and/or otherwise expected deliveries." The IE appears to be taking the same position as the EDCs in their rebuttal testimony, relying more on the qualifying "otherwise expected" phrase than the primary description of how Incremental Hydro should be interpreted. But

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Independent Evaluator Final 83D Report Redacted, at 51 (July 24, 2018).

<sup>&</sup>lt;sup>51</sup> Draft Power Purchase Agreement, at 7 (May 12, 2017).

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in any case, the IE claimed that requiring fully incremental Baseline Hydro would have been a major liability and "raised a fairness question." This fairness question is different from the one I pose above; it focuses on fairness to HQ rather than on fairness to the ratepayers ultimately responsible for the cost of the Contracts, and perhaps to other bidders. The IE did, however, recognize that the issue of providing full incrementality had been raised previously, and concluded that it would be "acceptable" to negotiate a contractual commitment for incrementality. 53

# Q. Would other potential adjustments be necessary to the Minimum Baseline value, for instance like those included in the proposed National Grid PPA?

A. Some adjustments would be warranted, particularly time averaging like the mechanism already included in the National Grid PPA, or some alternate mechanism to accommodate variability in hydrologic conditions. Some further adjustment may be necessary for longer-term shortfall in total exports, as is also included in the current National Grid PPA. On the other hand, a downward adjustment of the Minimum Baseline for low power prices, which is also currently included in the National Grid PPA, may not be necessary, since the Baseline was determined under a range of conditions that also included low prices.

Importantly, potential adjustments to the Minimum Baseline requirement should be bidirectional, to accommodate adjustments that may make the appropriate Minimum Baseline either higher or lower than the historical average, as conditions warrant. For instance, for wet years that have above average total Hydro-Québec generation (or periods of consecutive wet years, if averaging across time), the Minimum Baseline should likely be set above the historical average. Adjustments to the Minimum Baseline should protect the EDCs and their customers as well as HQ.

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<sup>&</sup>lt;sup>52</sup> Independent Evaluator Final 83D Report Redacted, at 51 (July 24, 2018).

<sup>&</sup>lt;sup>53</sup> *Id.*, at 52.

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## 1 IV. HIGHEST SCORING STAGE 2 BIDS SHOULD HAVE BEEN EVALUATED AS 2 STANDALONE PORTFOLIO

Please summarize your response to the EDCs' rebuttal testimony regarding the

4		evaluation of the and and and blus.
5	A.	In my direct testimony, I observed that the two highest scoring "large" projects from
6		Stage 2 were not carried into Stage 3 as a standalone portfolio (i.e., without other
7		projects) and that such a standalone portfolio would satisfy about
8		targeted by the procurement. <sup>54</sup> In their rebuttal testimony, the EDCs asserted that a
9		standalone portfolio of the two top bids would not fulfill the energy target for the
10		procurement as required by the Stage 3 Evaluation Protocol, and that a future solicitation
11		would be unlikely to procure a high-value project to fill the difference between such a

## 13 Q. Does the Stage 3 Protocol include a threshold requirement for the size of portfolios?

portfolio and the procurement target. 55

A. No. While the protocol describes the "overall goal" of the solicitation to contract for 9.45 TWh of energy, there is no stated threshold for portfolio size, and there is no requirement that all of the Contract Energy under 83D must be procured in this solicitation (as opposed to subsequent 83D solicitations). With respect to portfolio composition, the protocol states:

The Evaluation Team will develop various combinations of top-ranked project proposals for evaluation as portfolios to determine their portfolio effect with respect to:

- a) The overall impact of various portfolios of proposals on the Commonwealth's policy goals, including GWSA goals as directed by DOER
- b) The overall cost effectiveness of various portfolios of proposals, including those portfolios that the Evaluation Consultant identifies as optimized in the Evaluation model

55 Exh. EDC-RB-1, at 68-69.

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<sup>&</sup>lt;sup>54</sup> Exh. AG-DM, at 19-20.

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Nowhere in this statement does the protocol provide a minimum portfolio size for evaluation in Stage 3. Furthermore, in the section of the protocol that outlines the selection process, the Evaluation Team outlines six factors for consideration. None of these factors explicitly includes a minimum annual generation quantity.

# Q. Did the Evaluation Team analyze any portfolios in Stage 3 that had annual generation of less than 9.45 TWh?

- 7 Yes. Of the 12 portfolios that the Evaluation Team selected for analysis in Stage 3. 8 would have supplied less than the 9.45 TWh target. 56 The smallest Stage 3 portfolio target. By comparison, a portfolio 9 evaluated would have supplied 10 consisting solely of and would have supplied of this target. The EDCs now appear to imply that there is a size threshold somewhere between 11 12 , though the Stage 3 Protocol contains no such strict threshold. In any case, a strict 13 size threshold is not necessary if it is possible to acquire additional generation in a 14 subsequent solicitation as is the case here. Particularly since these two bids scored so well individually, and together would have satisfied of the overall targeted energy, 15 16 a portfolio consisting of just these two should have been considered and evaluated. The results of that evaluation could have informed the tradeoff between the better 17 performance of this portfolio versus its somewhat smaller size and the potential need for 18 19 a subsequent solicitation.
- Q. Do you agree with the EDCs' assertion that future procurements are unlikely to produce high scoring proposals that could "fill-in" the difference between the 9.45 TWh 83D goal and the energy supplied by the and bids?
- A. No. In attempting to dismiss the possibility that a future procurement might produce additional attractive projects, the EDCs state that "There is no evidence to suggest that

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<sup>&</sup>lt;sup>56</sup> Revised Independent Evaluator Final 83D Report Confidential, at 70 (August 7, 2018).

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an additional solicitation for the remaining 1.95 TWh would result in materially different result."57 First, the absence of evidence is not evidence of absence. More importantly, it is unlikely that the potential renewable resources in and around New England have been exhausted by the proposals offered into this 83D solicitation. It is certainly possible, and perhaps likely, that future solicitations would attract additional high quality proposals. For example, the most recent 83C solicitation produced a winning bid whose direct price was within \$6/MWh of the NECEC Hydro bid, and was below all but the "small" 83D proposals.<sup>58</sup> In addition, there were also 16 projects disqualified in this solicitation for not meeting interconnection/delivery or site eligibility requirements; several of these would have produced more than GWh/year. These might continue development and meet requirements for a future solicitation.<sup>59</sup> There may also be additional potential projects that did not bid into this solicitation for any number of reasons. Indeed, TCR estimated that an additional of renewable energy per year will need to be acquired between 2019 and 2040 to meet the existing Renewable Portfolio Standard ("RPS") targets of the New England states, 60 and this will increase further with the recent increase in the Massachusetts RPS requirement. <sup>61</sup> So it is unlikely that this one solicitation has revealed all of the attractive bids that might potentially be available in the region.

## 19 Q. Does this conclude your testimony?

20 A. Yes.

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<sup>&</sup>lt;sup>57</sup> Exh. EDC-RB-1 at 69.

The Vineyard Wind 800 MW GLL bid offered a direct price of \$64.97/MWh while the NECEC Hydro Bid offered a direct price of \$59.05/MWh. Independent Evaluator Final 83C Report Redacted, at 56 (August 3, 2018), Independent Evaluator Final 83D Report Redacted, at 70 (July 24, 2018).

<sup>&</sup>lt;sup>59</sup> Revised Independent Evaluator Final 83D Report Confidential, at 67 (August 7, 2018). One additional project was disqualified due to being an existing facility.

TWh refers to the RPS increase between the 2019 RPS requirement (TWh) and the 2040 RPS requirement (TWh).

An Act to Advance Clean Energy, Bill H.4857 Section 12 at lines 59-63. (July 30, 2018).

## COMMONWEALTH OF MASSACHUSETTS DEPARTMENT OF PUBLIC UTILITIES

Petition of NSTAR Electric Company and Western Massachusetts Electric Company, each d/b/a Eversource Energy, for approval of long-term contracts for renewable energy, pursuant to Section 83D of An Act Relative to Green Communities, St. 2008, c. 169, as amended by St. 2016, c. 188, § 12.	) ) ) ) )	D.P.U. 18-64
Petition of Massachusetts Electric Company and Nantucket Electric Company d/b/a National Grid for approval of long-term contracts for renewable energy, pursuant to Section 83D of An Act Relative to Green Communities, St. 2008, c. 169, as amended by St. 2016, c. 188, § 12.	)	D.P.U. 18-65
Petition of Fitchburg Gas and Electric Light Company d/b/a Unitil, Massachusetts Electric Company for approval of long-term contracts for renewable energy, pursuant to Section 83D of An Act Relative to Green Communities, St. 2008, c. 169, as amended by St. 2016, c. 188, § 12.	)	D.P.U. 18-66

JOINT SURREBUTTAL TESTIMONY OF CHRISTOPHER RUSSO, ROBERT STODDARD AND STEPHEN WHITLEY

**EXHIBIT NEER-RSW-S-1** 

February 15, 2019

Joint Surrebuttal of Russo/Stoddard/Whitley Exhibit NEER-RSW-S-1 D.P.U. 18-64/D.P.U. 18-65/D.P.U. 18-66 February 15, 2019 Page 1 of 31

## JOINT SURREBUTTAL TESTIMONY OF CHRISTOPHER RUSSO, ROBERT STODDARD AND STEPHEN WHITLEY

1	Q.	Are you the same Christopher Russo, Robert Stoddard, and Stephen Whitley who submitted Direct Testimony in this proceeding?	
2		submitted Direct Testimony in this proceeding.	
3	A.	Yes, we provided Direct Testimony in this docket on December 21, 2018.	
4	Q.	On whose behalf are you testifying in this case?	
5 6	A.	This testimony is offered on the behalf of NextEra Energy Resources, LLC ("NextEra" or "NEER").	
7	Q.	What is the purpose of your Surrebuttal Testimony?	
8 9 10 11	A.	The purpose of our joint Surrebuttal Testimony is to address the February 1, 2019 Rebuttal Testimony submitted by Mssrs. Waltman, Baldenko, Brennan, and Furino related to the New England Clean Energy Connect ("NECEC") project and its satisfaction of the Section 83 D eligibility and Massachusetts Global Warming Solutions Act ("GWSA").	
13	Q.	Please summarize your joint Surrebuttal Testimony.	
14	A.	This surrebuttal testimony is organized into the following sections:	
15 16		1. The NECEC as it relates to the GWSA and greenhouse gas emissions ("GHG");	
17		2. Incremental Hydro definitions per the Power Purchase Agreements	
18		("PPAs") and H.Q. Energy Services (U.S.) Inc.'s ("HQUS") ability to	
19		deliver incremental energy;	
20		3. Massachusetts Department of Environmental Protection ("MADEP")	

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review and the PPA as they relate to the goals of 83D and the GWSA;

1		4. The PPA as a put option/winter price spikes;	
2		5. The inability of NECEC to contribute to the reliability of the	
3		Commonwealth; and	
4		6. The 83 D selection process.	
5	Q.	What exhibits are you sponsoring?	
6	A.	We are offering:	
7		RSW-S-1: Décision, Régie de l'Énergie de Québec, D-2018-084 R-4045-	
8		2018 (13 July 2018) with English translation.	
9		1. GWSA AND GHG IMPACTS	
LO	Q.	The Joint Rebuttal Testimony of Waltman et. al. at 8, lines 19-20 describes your	
11		testimony as resting upon a "general assertion that carbon is a global pollutant and	
12		that GHG emissions must be measured at a global level." Do you agree with this	
.3		characterization of your testimony?	
L4	A.	No. The scientific evidence is clear that (a) carbon emissions into the atmosphere is the	
L5		chief source of global warming and (b) the impact of such emissions is on global-level	
L6		climatic systems. <sup>1</sup> In this regard, CO <sub>2</sub> is far different than, say, NO <sub>x</sub> , SO <sub>2</sub> or particulate	
L7		matter emitted by generators, where the effect is principally localized. Consequently, the	
L8		Electric Distribution Companies' ("EDCs") selection of NECEC is not reducing the	
L9		Commonwealth's contribution to adverse climate effects, as NECEC involves merely	

 $^{1}$  See, e.g. Intergovernmental Panel on Climate Change, Climate Change 2014: Synthesis Report available at https://www.ipcc.ch/site/assets/uploads/2018/02/SYR\_AR5\_FINAL\_full.pdf.

- "tagging" existing and ongoing zero-emission power generation, and not the contracting
  for new and incremental clean energy.
- 3 Q. Does the 83 D legislation recognize this aspect of carbon emissions?
- 4 A. Yes, but only indirectly. The EDCs' Joint Testimony at 8:19-9:12 narrowly interprets 5 the 83 D legislation's goals as only pertaining to the Commonwealth, which does not 6 square with the reality of the impact of CO<sub>2</sub> regionally and globally. Thus, the EDCs' narrow reading ignores basic scientific facts about carbon and interregional effects and 7 the clear intent of the legislation, which is to use the purchasing power of the 8 Commonwealth's utilities to be a leader in solving global warming—which requires 9 10 lowering global emissions of CO<sub>2</sub>. Spending billions of ratepayers' dollars to merely relabel existing power flows as somehow incremental because it is, in part, new to New 11 12 England does not further the Commonwealth's CO<sub>2</sub> reduction goals.
- 13 Q. Under the EDCs' logic, could regional or global CO<sub>2</sub> emissions increase and the EDCs' meet the requirements of the GWSA?
- 15 A. Yes. Given the structure of the 83 D legislation and how relabeling of existing resources 16 could qualify, under the EDCs' reasoning, overall carbon emissions could change not 17 one bit, and the letter of the law still be satisfied. Extending the EDCs' reasoning even 18 further, ratepayers could incur a large cost for zero benefit, and the goals of the 19 procurement would be satisfied. This is particularly concerning, given that there were 20 many clean energy projects that were passed over in favor of NECEC that would clearly 21 been new and incremental, thus directly contributing to CO<sub>2</sub> emissions reductions.

- 1 Q. The Joint Rebuttal Testimony of Waltman et. al. at 6:3-5 describes your analysis 2 framework as "self-serving." Do you agree with their characterization?
- A. No. Our framework recognizes basic scientific facts and the alternatives available under the 83 D procurement. We do not dispute the validity of the 83 D legislation, but it is our opinion that rather than actually "moving the needle" on global warming solutions, the EDCs' NECEC selection simply reinforces the status quo.
- 7 Q. The Rebuttal Testimony of Waltman et. al. at 9:3-6 claims that:

The GWSA is a Massachusetts law, not regional and the Distribution Companies, both in evaluating the bids received in response to the RFP and in entering into the PPAs, are bound by the requirements of the GWSA and the Department's regulations regarding the Section 83D solicitation.

## Do you agree with this testimony?

A. While it is true that the EDCs are bound by the laws of the Commonwealth and the regulations of the Department, mere "check the box" compliance with narrow interpretations of Massachusetts laws and regulations does not match the reality of how CO<sub>2</sub> emissions impact Earth does not satisfy the intent of the GWSA. While the GWSA is a Massachusetts law, pertaining to Massachusetts GHG emissions, it is false to claim that the evaluation of the 83 D solicitation was bound by the policy in a way that would consider *only* Massachusetts in the analyses. The idea that the Request for Proposals ("RFP") was so narrowly focused on meeting the criteria of the GWSA, while the extent of global greenhouse emissions impacts were overlooked, seems unreasonable and illogical.

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- Q. The Joint Rebuttal Testimony of Waltman et al. at 7-8 indicates that the terms of the GWSA were applied, because NECEC did not receive credit for the 2020-specifc GWSA emission goals in the evaluation. Does this adequately relieve the concerns regarding the Project's benefits as evaluated by the EDCs?
- It does not. The mere fact that the qualitative score for NECEC was reduced to reflect its late in-service date does not fully address the concerns we raised in our rebuttal testimony. In particular, the EDCs have not provided an analysis showing that NECEC will result in the operation of NECEC supporting a reduction of CO<sub>2</sub> emissions in the Commonwealth. We do know, however, that customers are being asked to pay billions of dollars to HQUS and Central Maine Power Company ("CMP") for what appears to be little to no GHG reduction.

## 12 Q. How could the Department alleviate this issue?

- A. To address the issue of timeliness, the EDCs could have selected projects that are fully permitted and have a credible in-service date in 2020. Also, to address the issue of impact to the Commonwealth, the EDCs could have selected clean energy projects with injection sites in the Commonwealth or project in close proximity to the Commonwealth that were truly incremental.
- Q. Would such projects replace or lead to the retirement of existing fossil generators in the Commonwealth?
- 20 A. We have not analyzed this specific question, but it seems likely. Renewable generation 21 typically offers into the energy market at price of zero (or lower, reflecting Production 22 Tax Credits). Adding truly incremental, zero-priced generation into the dispatch stack 23 for southern New England would tend to lower energy and capacity prices, thereby 24 reducing the profitability of incumbent generators. Over 2 gigawatts of generation were

- submitted as retirement bids into the most recent Forward Capacity Auction<sup>2</sup> Such additional negative price pressure impacting generator revenues could lead to permanent retirement of fossil-fired generation in the region.
- 4 Q. Would a direct injection transmission project and/or more local projects provide other benefits to Massachusetts?
- A. Yes. Economic and employment benefits would be greater for a transmission line or generation project located in Massachusetts. In-state projects would directly create jobs, both during construction and for maintenance over the lifetime of the projectsThese new jobs would indirectly add other jobs through a multiplier effect. Moreover, in-state projects would enhance property value, which, together with additional jobs, would increase the tax base of the Commonwealth.
- 12 Q. Did the EDCs' quantitative evaluation consider these tangible economic benefits?
- 13 A. No.

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#### 2. INCREMENTAL HYDRO AND DELIVERY

- 15 Q. Do the EDCs dispute your assertion that the NECEC project will not result in incremental flows equal to its full capacity?
- 17 A. No, our contention that NECEC will not result in 9.55 terawatt-hours ("TWh") of 18 incremental renewable energy to New England is uncontested. In the Joint Rebuttal

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<sup>&</sup>lt;sup>2</sup> ISO New England, "New England's Forward Capacity Auction Closes with Adequate Power System Resources for 2022-2023" press release, issued Feb. 6, 2019. Available at https://www.iso-ne.com/static-assets/documents/2019/02/20190206\_pr\_fca13\_initial\_results.pdf

- Testimony of Waltman et al. 26–27, the EDCs offer an alternative calculation that indicates NECEC would result in an incremental 5.6 TWh per annum of flow relative to historical deliveries; we estimated that it would be 3.9 TWh per year. Both of these figures are significantly below the contracted 9.55 TWh per year. Thus, the Commonwealth will not receive the full benefit of NECEC's capacity or the energy purchased under the PPAs.
- Q. Do you agree with the assertions in the Joint Rebuttal Testimony Waltman et al. at 27 that historical deliveries are not the correct benchmark, but rather HQUS deliveries should be compared to a lower amount that might be "otherwise expected"?
- No, the PPAs' Exhibit H requirements for "Minimum Required Baseline Hydroelectric 11 A. 12 Generation Imports" grant HQUS substantial latitude to reduce historical flows, allowing a relabeling of customary sales from HQUS to New England as contract sales. 13 14 As the Joint Rebuttal Testimony Waltman et. al. state at 27, the 5-year average imports from HQUS to New England are 13.4 TWh. Yet the National Grid PPA caps the 15 16 required baseline at 9.45 TWh, with generous allowances for HQUS to reduce that baseline for many reasons. The Unitil and Eversource Exhibit Hs provide no such 17 18 allowances, but set the baseline at merely 3 TWh, fully 10.4 TWh lower than historical imports. Thus, these two PPAs would not require any additional imports from HQUS to 19 meet the terms of the PPA. 20
- Q. The Joint Rebuttal Testimony Waltman et al. at 27:10-15 notes that the bulk of these historical imports have been "made on a non-firm basis and are dependent on market conditions and transmission service." Is the EDCs' position sufficient rationale to slash the baseline requirement?

- No. The analysis included in the Joint Rebuttal Testimony of Waltman et al. at 35 claims 1 A. 2 that the market prices in ISO New England have been the most attractive export market 3 for HQUS in the substantial majority of hours. By the EDCs' logic, HQUS would chooseto continue to sell power into New England going forward, absent a substantial 4 5 and unforeseen shift in market fundamentals or transmission topology. Considering these factors together, the EDCs have simply conceded to HQUS an unjustified 6 7 reduction in the required baseline of nearly 4 TWh (for National Grid) or 10 TWh (for 8 Unitil and Eversource).
- 9 Q. Do the EDCs make claims regarding NECEC meeting the RFP definition of "Incremental Hydroelectric Generation"?
- 11 A. Yes. At Joint Rebuttal Testimony of Waltman et al. at 18, the EDCs claim that the
  12 NECEC bid effectively indicated HQUS's ability to deliver Incremental Hydroelectric
  13 Generation, noting their "vast amount of existing hydroelectric resources." There is no
  14 explanation of how this "vast amount" translates into actual benefits to the
  15 Commonwealth, or where the PPAs provide sufficient safeguards. For example, the
  16 PPAs do not grant EDCs any audit rights over books and records of HQUS and its
  17 affiliates to assure that all deliveries in fact were sourced from hydroelectric facilities.
- Q. The Joint Rebuttal Testimony of Waltman et al. at 35-36 asserts that the degree to which HQUS would choose to export, or not, could be judged by the price spread between markets. Do you agree?
- 21 A. The EDCs' assertion reflects a fundamental misunderstanding of how HQUS and hydro 22 systems operate. The price spread *between hours* is as important as the price spread 23 *between markets*. Attempting to analyze how HQUS would choose to allocate its power 24 across markets by looking at price spreads in the same hours is an invalid approach. 25 HQUS, like other hydro operators, has the unique ability to store energy. A rational

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market operator in HQUS' position would look at not only the price spreads between markets, but also projections of future prices in other markets. In other words, the choice is not simply which market to export to, but also whether to export at all. If the price spread between markets today is small, but a particular market is known to have a high price tomorrow, HQUS may choose to simply reduce or curtail exports today for a more favorable price later.

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This distinction is particularly important in understanding the option value to HQUS created by the PPAs. The generally higher prices in New England have provided HQUS the most profitable market *on average* for its sales. But savvy energy traders also take opportunities to shift both the timing and location of sales. The fact that the PPAs include only cover damages remedy when the supposedly firm deliveries are interrupted simply makes the decision of whether to deliver contract power a matter of economics and profit maximization for HQUS, without regard to the reliability or cost to the EDCs.

- Q. Does the EDCs' analysis in their rebuttal testimony inform in any way the question of how HQUS would choose to operate?
- 16 A. No. The EDCs' analysis specifically looked only at prices *in the same hour*, which, as we described above, is a flawed and inadequate approach.
- 18 Q. How would HQUS deliver energy above the PPA flows into New England to take 19 advantage of this time arbitrage?
- A. To take advantage of the price arbitrage, HQUS needs two things: a way to store power and a way to transmit and deliver it in higher-priced hours. HQUS' generation affiliate, Hydro Quebec Production, has the ability to store power, given the substantial reservoir capacity on its affiliate's system. Regarding transmission, it might at first appear that HQUS has no options. After all, when prices are higher in Maine than New York,

HQUS will have the economic incentive to flow the entire 1,090 MW on NECEC. Even in these hours, though, HQUS will be able to sell additional energy into New England both on historical transmission routes (Highgate, Phase II and wheeling through New Brunswick and New York) as well as the incremental 110 MW of NECEC that HQUS will control on a merchant basis. These additional transmission pathways allow the arbitrage across time that we discussed above. Therefore, the EDCs' selection of NECEC and agreement to delivery flexibility in the PPAs willenable HQUS to increase its opportunities to arbitrage.

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- 9 Q. Joint Rebuttal Testimony of Waltman et al. notes at 34 that diverting more than 20% of firm deliveries could trigger a breach of contract. Does this fact change your conclusion about the optionality inherent in the contract?
- A. No, not materially. The greatest value of arbitrage opportunities are when prices are high and volatile. In the northeastern markets, such opportunities are clustered during extreme weather events, typically mid-winter and high summer. Just having the flexibility to short deliveries by 1.9 TWh annually, as the PPAs do, provides HQUS a substantial opportunity to profit from these limited arbitrage windows.
- 17 Q. The Joint Rebuttal Testimony of Waltman et al. at 20 contends that because HQUS
  18 has spilled water equivalent to 4.5 TWh in 2017 and 10.4 TWh in 2018, there is
  19 evidence that HQUS will deliver incremental hydroelectric generation. Does this
  20 spillage provide assurance that HQUS will in fact deliver incremental hydroelectric
  21 generation?
- 22 A. It does not. As we describe below, there have been incidents during the past several 23 weeks when HQUS reduced its flows to New England, which is inconsistent with the 24 claims of excess "spillage." As we explained in our direct testimony at 19, lines 16-21, 25 "hydroelectric generators spill, or bypass, dams for many reasons, which may result

- from flood control, environmental concerns, seasonal effects or internal transmission constraints. Even if it is true that Hydro Quebec spills water from time to time, it is not necessarily evidence that there is incremental capacity to generate power on its system, nor that this incremental capacity is sufficient to deliver an incremental 9.55 TWh/year on NECEC."
- O. Do the energy regulators of Hydro Quebec view its spillage capacity in the same way as set forth by the EDCs?
- A. No. In June of 2018, Hydro Quebec applied for a fixed price and service conditions in for cryptographic usage, resulting in approximately 2.2 TWh increase in load. In response, the Régie de l'énergie (Quebec energy regulator) recognized that Hydro Quebec had insufficient generation resources to accommodate this demand. Régie de l'énergie also found that the 10.4 TWh of excesses estimated in 2020 by Hydro Quebec are expected to decline gradually, and warned that the proposed cryptocurrency usage could tip the excess energy balance of 2020 into a deficit. (See Exhibit RSW-S-1).

## 15 Q. Do you agree with the energy regulator?

- A. Yes. We concur that spillage is not a necessary measure of excess capacity, especially given time-of-year. For example, spillage in the spring or particularly wet months does not result in available excess capacity in the winter to be sold to Massachusetts via NECEC or cryptographic usage, for that matter.
- Q. Should the EDCs' speculation about HQUS' future behavior be the basis for assumptions about the effectiveness of this contract?
- A. Good question. In fact, Joint Rebuttal Testimony of Waltman et al. at 9:13-10:1 attempts to address this question, but they fail to recognize the implications of their own conclusions:

...it would be inappropriate for the [EDCs] to have attempted to account for future potential actions by HQUS in these, or any other, states. Any such attempt would have been rife with so many assumptions and caveats regarding the actions of not only HQUS, but also the actions and/or reactions of other generators, traders, policymakers, control areas operators and their stakeholders, so as to render the end result essentially meaningless.

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The fact that the EDCs are referring to other markets undercuts their own argument even further. In asserting that HQUS would always choose to export to New England, they are specifically analyzing exports to New York to justify their conclusions about New England exports. Even though the EDCs acknowledge that they cannot predict the behavior of HQUS, they base their belief that HQUS will continue to deliver power over NECEC on predictions of how HQUS, generators, and other traders will distribute their exports to different markets.

- 15 Q. Is there evidence in the EDCs' testimony of this fundamental inconsistency of what 16 future deliveries from HQUS would be, absent these PPAs?
- 17 A. Yes. The Joint Rebuttal Testimony of Waltman et al. at 27 speculates that it would be "in HQUS's best interest to maintain the level of imports", and further speculates about HQUS' "ability to earn a rate of return."
- Q. The Joint Rebuttal Testimony of Waltman et al. at 29:12 claims the PPAs are delivering "firm" power. Do you agree?
- 22 A. No. Simply labeling something "firm" doesn't make it so. The PPA is not consistent
  23 with commonly accepted definitions of firm power. The simple fact is that the PPAs do
  24 not *require* HQUS to deliver power in all hours, but the EDCs *believe* that it will
  25 because of economic incentives created by modest costs of Cover Damages. Predicating
  26 multi-decade PPAs on the EDCs' speculation about HQUS' internal business decisions
  27 is unduly risky.

# 1 Q. How should the PPAs have strengthened the provisions for firm power to assure delivery?

There are several ways that the PPAs could have been structured to provide greater assurance of firm delivery. Consistent with ISO New England's standards for capacity imports, the PPAs could have required curtailment priority *pro rata* with native load in Québec.<sup>3</sup> The PPAs could also have required HQUS to make all reasonable efforts to schedule firm deliveries through ISO New England (without exception for low generation at the HQ Power Resources) and provided an actual penalty with some "teeth" in the Cover Damages, rather than merely making HQUS pay limited, enumerated costs of the EDCs created by delivery shortfalls. The PPA also could have ensured that the actual delivery of power to New England was truly incremental (rather than creating an implausibly low baseline as we discussed above), so that Commonwealth ratepayers realize the full benefits of the project by ensuring that a full 9.55 TWh is delivered to New England.

### 3. MADEP AND PPA REVIEW OF SYSTEM SALES

Q. Did the EDCs address your prior concerns that the electricity coming from HQUS isnot guaranteed to be 100% hydro-generated electricity?

A. They did in part. The Joint Rebuttal Testimony of Waltman et al., at 12, lines 20-21, states "the PPAs contain strict provisions requiring satisfaction of unit-specific accounting of Environmental Attributes."

<sup>3</sup> The Hydro Quebec Transmission Service Agreement nominally provides such parity but also has loopholes that allow for curtailing exports before native load.

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- Q. Do you believe that these provisions adequately ensure that the sales over NECEC will be 100% hydroelectricity, as opposed to a system sale?
- A. They do not. When the MADEP materials and the NEPOOL GIS are considered, it is clear that the EDCs have not sufficiently proven that all electricity sold over the Project will be generated with the HQUS hydroelectric dams, as intended in the original proposal. The MADEP "requirements to provide . . . unit-specific accounting of Environmental Attributes" for MADEP's accounting purposes do not necessitate that this will be purely hydroelectricity coming over NECEC.
- 9 Q. Do the PPAs explicitly acknowledge that not all of the energy will come from zero-10 emission resources?
- 12 A. Yes. The defined term "Hydro-Québec Power Resources" means "those existing hydroelectric generating stations ... that produce electric energy, which consists predominantly of low-carbon and renewable hydro-electric energy...." According to Hydro Quebec's own documents, they generated 305 GWh from thermal power stations in 2017. Consequently the "system sales" approach in the PPAs are insufficient to assure delivery of Clean Energy Standard-compliant energy.
- 17 Q. The EDCs discuss how the PPAs will be consistent with the "inventory methodology used by the Massachusetts Department of Environmental Protection". (Joint Rebuttal Testimony at Waltman et al. at 6). Accepting for the

<sup>&</sup>lt;sup>4</sup> Exhibit JU-3-B, emphasis added.

<sup>&</sup>lt;sup>5</sup> Hydro Québec, "Power generation, purchases and exports" filed as Attachment EDC-NEER 1-2-1.2

- sake of argument that this is the appropriate standard, how would you measure "incremental hydroelectric generation" under this methodology?
- The MADEP's inventory methodology counts compliance in two stages. First, it counts 3 A. 4 contracted resources. Second, it assigns to each EDC a pro rata value of uncontracted resources in the pool. For example, MADEP counts output from the Seabrook 5 generating facility as contributing to compliance even though there is no contract 6 7 between Seabrook and any Massachusetts EDC for its output. In the same way, spot sales by HOUS into New England are already treated in the inventory as contributing 8 towards environmental compliance, pro rata to Massachusetts' load-ratio share. Thus, 9 10 the historical imports of power from HQUS are already being counted towards GWSA compliance. The likely reduction in these imports, as we discuss below, and the 11 12 consequent reduction in the MADEP inventory should be taken into account when calculating the incremental clean energy procured under these PPAs. 13
- Q. Accepting hypothetically the EDCs' own calculations that these PPAs only require
  5.6 TWh of incremental deliveries (Joint Rebuttal Testimony of Waltman et. al at
  27:5), please explain how much additional clean energy would be counted towards
  Massachusetts' compliance with the GWSA under this MADEP inventory
  approach.
- 19 A. The historical average deliveries of 13.4 TWh are non-firm, aside from 225 MW of
  20 long-term sales to Vermont utilities, which would account for about 1.9 TWh. The
  21 remaining 11.5 TWh of non-firm sales are counted by MADEP as uncontracted, system
  22 power. Therefore, Massachusetts' load-share ratio, about 5.7 TWh, is already counted as
  23 meeting the GWSA goals.
- Under the proposed PPAs, all 9.55 TWh of contract power would be counted towards GWSA compliance. But using the EDCs' own math, 4 TWh or more of this power is not

incremental and will result in reduced baseline imports. Thus the MADEP inventory of compliant energy would be reduced by about 2 TWh. Therefore, the net addition of clean energy from these PPAs is about 7.5 TWh, not the 9.55 TWh claimed – even accepting that 100% of HQUS's deliveries are in fact from clean sources.

### 4. PPA AS A PUT OPTION AND WINTER DELIVERY

- Q. The Joint Rebuttal Testimony of Waltman et al. at 30-31 contends that the PPAs
   are not a put option for HQUS. Do you agree?
- A. No. A put option is a contract that gives the buyer the right to sell shares of an underlying security at a predetermined price for a preset time period. The seller is obligated to buy the underlying security if the buyer exercises the option to sell on or before the option expiration.<sup>6</sup> A common contractual structure in energy markets is a "take or pay" contract; this agreement is the inverse, in that it is a "sell or pay" contract.
- 13 Q. And are the EDCs' PPAs examples of put options?
- 14 A. Yes, they are. The unequivocal and undisputed fact is that the PPAs allow, and, in fact, 15 specifically contemplate that HQUS may choose to not deliver to New England for up to 16 several months out of the year and instead cover its position financially.
- 17 **Q.** How so?
- 18 A. HQUS can choose to deliver power, or pay the cover damages, which is the power price 19 in New England plus the transmission service charges and the cost of environmental

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<sup>&</sup>lt;sup>6</sup> https://www.nasdaq.com/investing/options-guide/option-types-puts-calls.aspx

- attributes. This fact is undisputed and is specifically contemplated in the PPAs. It is thus hard to understand how a common-sense interpretation of the contract would define this as a breach or default. The contract specifically defines failure to deliver in up to 20% of hours of the year as a default, but does not similarly classify HQUS' choice to cover its position through cover damages as a default.
- Q. The Joint Rebuttal Testimony of Waltman et. al. at 28:11-12 contends that the PPAs "contribute to reducing winter price spikes." Do you agree?
- 8 A. No. The PPAs offered by HQUS and the EDCs do not guarantee that NECEC will contribute to reducing winter price spikes.
- 10 Q. Is there any evidence to support your assertion that HQUS might choose to forgo 11 delivery under certain conditions, and, thus not contribute to reducing winter price 12 spikes?
- 13 A. Yes. As we will demonstrate, during recent scarcity and "polar vortex" conditions, 14 HQUS appears to have curtailed its exports to New England, just at the point that New 15 England needs the energy to reduce winter price spikes.

## 16 Q. Has HQUS reliably provided ISO-NE with energy during winter peaks in the past?

A. No. In the figures below, one can see direct correlations between the price spikes at the ISO-NE Internal Hub and HQUS's exports over the existing Phase II and Highgate interties during the winter months. During these winter price spikes, HQUS often reduced its exports over the Phase II. Furthermore, in some cases HQUS even reduced its exports over Highgate, a line with what we understand to be a firm contract. Like Highgate, NECEC is also a "firm" contract.

## Q. The Joint Rebuttal Testimony of Waltman et al. 34:16-23, states:

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Per the terms of the PPAs, in the event of a Curable Delivery Shortfall, the Shortfall Cure Amount of Qualified Shortfall Energy may only be delivered during the corresponding period of the Shortfall Cure Period during the off peak/on peak, i.e., if the shortfall occurs in the Winter Period as defined in the PPAs, then the delivery of the shortfall cure energy must take place in the corresponding Winter Period of the Shortfall Cure Period (Exhs. JU-3-A; JU-3-B and JU-3-C, § 4.3(c)(vi)). Section 4.3(c) allows for HQUS to cure shortfalls with physical energy flows instead of paying a penalty under the PPAs. Massachusetts customers benefit from these additional measures designed to support the PPAs' firm delivery attributes."

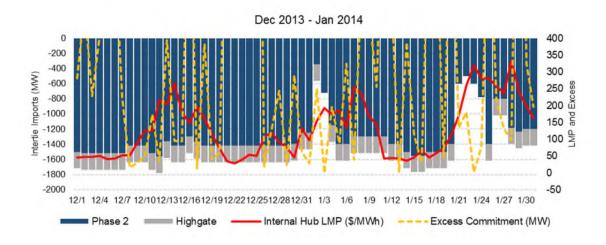
## Do you believe these terms ensure winter delivery?

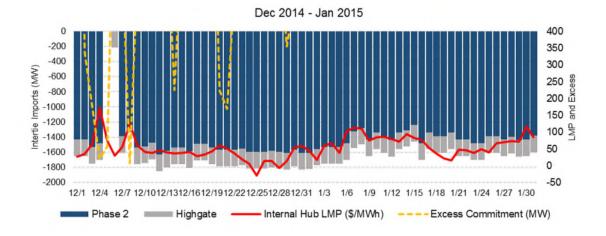
- 15 A. No. For example, HQUS could choose to cure its shortfall on an unseasonably warm 60 degree day instead of a 5 degree day within the same week and satisfy the contract, without actually ever helping with winter price spikes.
- Q. Are there instances in which HQ significantly reduced exports to ISO-NE, when NE needed it most?
- 20 A. Yes. During the polar vortex of January 2014, HQUS reduced exports over both Phase II 21 and Highgate. Described by ISO-NE as a cold snap from December 31, 2013 through 22 January 8, 2014,<sup>7</sup> the polar vortex brought forced outages, fuel supply issues, and 23 generation shortfalls. During this time, Hydro Quebec dramatically reduced its exports

<sup>&</sup>lt;sup>7</sup> https://www.iso-ne.com/static-assets/documents/pubs/spcl rpts/2014/iso ne response ferc data request january 2014.pdf; p16

over Phase II, and did so again later in January. This is seen in Figure RSW-1, which depicts the ISO-NE from Hydro Quebec over Phase II and Highgate for the months of December and January of the five years, as well as the ISO Internal Hub LMP. They also reduced their flows over Highgate during these periods. Both flows are closely correlated with the ISO-NE LMP.

Figure RSW -1: HQ Exports to ISO-NE





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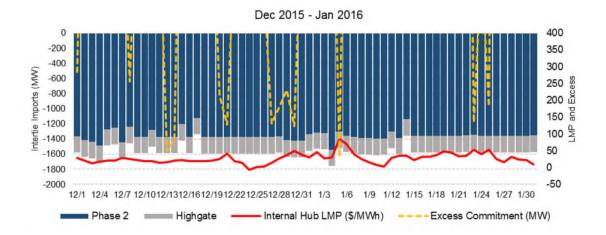
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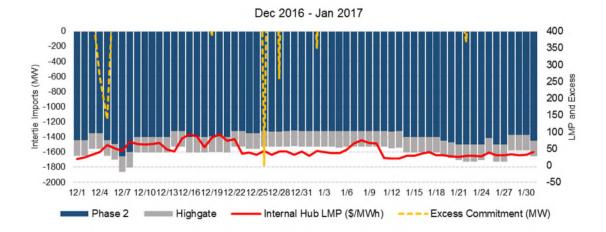
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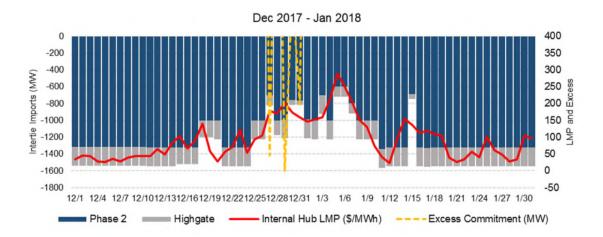
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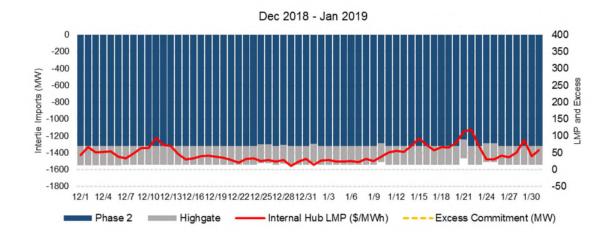
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## Q. Has HQUS backed off deliveries into New England recently?

A. Yes. In the cold snap in January 2019, HQUS again reduced its flows over Phase II when prices spiked in New England, as seen in Figure RSW-2. This is inconsistent with HQUS' assertions in the media that because of spillage there is ample excess power to export to New England.

Figure RSW -2: HQ Exports to ISO-NE (Jan. 2018)



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The data shown in Figures RSW -1, -2 provide evidence that HQUS does not export to New England during those times in which it could have contributed to reducing winter price spikes in the Commonwealth. Instead requiring firm deliveries in the winter during all hours and all days to ensure a contribution to winter price spikes, the PPAs do the opposite –Section 4.3, provides the flexibility for HQUS not to deliver and make up those deliveries at some other time, as well as not deliver and pay cover damages. Therefore, at best, there is only speculation as to whether NECEC will contribute to reducing winter price spikes, and more likely than not the evidence shows that HQUS will not deliver when New England needs the energy in very cold winter days. This is particularly true given that while electrical demand peaks in ISO-NE in the summer and in Quebec in the winter, gas demand, and, therefore, electricity prices, peak in ISO-NE in the winter; accordingly, the winter is the period of the year when non gas-fired generation is most valuable. This is precisely the period of the year where HQUS imports have a history of being unreliable.

## 6. RELIABILITY

- Q. Did TCR quantify a NECEC reliability benefit for Massachusetts customers as claimed by the Joint Rebuttal Testimony of Waltman et. al. at 37:15-19 and 41:9-12?
- A. No. The Joint Rebuttal Testimony made an incorrect conclusion due to an incorrect reading or understanding of the TCR study. Their statement claims that "One of TCR's tasks was to quantify that [reliability] benefits flowed to Massachusetts customers. This work was done using a production-cost dispatch model that respected a significant set of known transmission constraints. NECEC showed benefits to the Commonwealth in this model that respects electric system constraints, thereby proving that NECEC enhances electric reliability in the Commonwealth." They are wrong in two aspects:

1. The dispatch model used in the TCR study is not a reliability analysis model used for a resource adequacy assessment. As stated in the TCR study report (Exhibit JU-6 at 6), "TCR used the ENELYTIX computer simulation software tool to simulate the operation of the New England wholesale markets for energy and ancillary services, forward capacity and RECs under the 83D Base Case and for each Proposal / Portfolio Case." Had TCR used the same model that ISO-NE, North American Electric Reliability Corporation ("NERC"), Northeast Power Coordinating Council ("NPCC")<sup>8</sup> for resource adequacy assessment, TCR would have come to the same conclusion that the resources in exported constrained Maine and/or Northern Northeast zones cannot materially contribute to the reliability of the ISO-NE region.

2. The TCR study did not show that the installed capacity requirements for Massachusetts will be reduced due to the addition of the NECEC. On page 9 of Exhibit JU-6, when using the ENELYTIX, TCR specified the resource adequacy constraints "in terms of installed capacity requirements ("ICR") for the ISO-NE system as whole and for reliability zones within ISO-NE". And, on page 87, "Using statistical data for past resource adequacy analyses performed by ISO-NE, forward projections of electricity demand and future limits on transmission interfaces defining reliability zones, TCR develops forward looking estimates of

<sup>&</sup>lt;sup>8</sup> NERC, NPCC, and ISO-NE use GE-MARS, a reliability assessment tool for ensuring system resource adequacy to satisfy customer load demand. The power industry has been using this tool to determine whether future resource mixes will comply with the resource adequacy

criterion. https://www.geenergyconsulting.com/sites/gecs/files/downloads/GE%20MARS%20 Reliability%20 Modeling%20 Software.pdf

installed capacity requirements for all zones." That shows that the ICR forecasts were used as inputs to ENELYTIX model, not an output. In addition, the TCR study maintained the transmission capacity constant after 2019 without any additional transmission additions, other than those specific to the proposed project(s) in response to the 83 D. Therefore, such projected zonal installed capacity requirements will not materially change from what they are today in 2019, particularly for the import constrained zones such as NEMA/Boston, West and Central Massachusetts, etc. Indeed, Tables 9 and 10 at 103-104 of the TCR study have shown that the TCR Projections for these zones as well as for the ISO-NE as whole are flat with small increases over the years from 2022 through 2025; and much higher from 2029 through 2040. Theoretically, when an efficient investment in reliability is made, the installed capacity requirement, and, hence, the cost to meet the resource adequacy reliability standard should be reduced accordingly to return some benefit to the consumers. Otherwise, the reliability investment would be unjust and unreasonable.

- Q. The Joint Rebuttal Testimony of Waltman et. al. at footnote 24 claims that "To date, NextEra has not identified any flaws in TCR's analyses of transmission constraints." Are there flaws?
- Yes. As we discussed above, the TCR study did not correctly assess system reliability, and, particularly, resource adequacy, in a realistic way. For example, the TCR study met the resource adequacy criterion by assigning new resources in each load zone per today's local ICRs. It assigned new generation into the NEMA/Boston zone and elsewhere in southern New England. Therefore, it did not objectively assess any reliability benefits that NECEC could provide. To properly assess the reliability benefits of the NECEC, there should not have been additional resources assigned to NEMA/Boston or any other locations south of the remaining two binding interfaces. A

- second run could have been made to evaluate the benefits of NECEC after transmission upgrades are made to eliminate the two constraining interfaces. This would have shown there are no benefits to Massachusetts consumers with the NECEC injection into Maine without completing the upgrades required to eliminate the Maine-New Hampshire and the North-South bottlenecks.
- Q. Will NECEC's upgrades to the existing transmission system in Maine benefit
  Massachusetts customers, as claimed by the Joint Rebuttal Testimony of Waltman
  et. al. at 37:17-20.
- 9 A. No. The system upgrades required to interconnect NECEC inside of Maine do not add 10 reliability benefits to the balance of the region. The generation resources in Maine have been providing reliability benefit to the entire ISO-NE region up to the level limited by 11 either of the three transmission interfaces: the Surowiec-South, the Maine-New 12 Hampshire, and the North-South. Even after the Surowiec-South interface inside Maine 13 14 is upgraded, the next two interfaces outside of Maine -- the Maine-New Hampshire and the North-South (Refer to Figure B, Joint Direct Testimony of Russo, Stoddard, and 15 16 Whitley), still effectively constrain the capacity from Maine to Northern New England (e.g., New Hampshire, Vermont) and from Northern New England to the "Rest of Pool" 17 18 and the Commonwealth, respectively.
- Q. Can NECEC deliver capacity to benefit Massachusetts and the ISO-NE region, as claimed by Joint Rebuttal Testimony of Waltman et. al. at 40:14-17; 42:16-19 and 47:5-7.
- A. Currently, no. As shown in Figure B of Joint Direct Testimony of Russo, Stoddard, and Whitley, the NECEC is located on the very edge of the ISO-NE system. In order to realize the reliability benefit of the NECEC project to the Commonwealth, the two transmission interfaces between Maine and New Hampshire and between Northern New

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England and Western and Central Massachusetts, respectively must be upgraded to open up the constrained capacity resources in Maine and in the Northern New England zones.

If the NECEC project is approved as proposed, the inefficient use of the bottled capacity resources in Maine and Northern New England will lead ISO-NE to require the construction of significant transmission upgrades to ensure the capacity and energy delivered in a remote part of the ISO-NE grid is helping ISO-NE to meet its reliability criteria by actually delivering the NECEC benefit to the entire region.

If NECEC is built as proposed, it is likely that ISO-NE may seek transmission upgrades to eliminate these bottlenecks from a regional transmission planning perspective. Such was the case when ISO-NE implemented transmission upgrades designed to unbottle the generation capacity in SEMA/Rhode Island in the early and mid-2000s. For example, two new 345 kV cables were built into downtown Boston. In addition, a major expansion was made to move power from eastern Massachusetts to Central and Western Massachusetts with the New England east to west projects. There were also two new 345kV lines built into southwest Connecticut. All of these projects were required due to reliability needs in order to unbottle generation and move the generation to the load centers while meeting NERC and NPCC reliability standards. This is the same type and magnitude of transmission upgrades that would be required to unbottle the surplus resources in the Maine and Northern New England, if the NECEC is built as proposed.

Alternatively, there would be a reliability benefit to the Commonwealth if the NECEC line were terminated in a more robust Electric High Voltage network within NEMA/Boston. Instead, the NECEC is proposed to inject 1,090 MW north of the two constrained interfaces, the Maine-New Hampshire and the North-South interfaces. By definition, this results in little/no reliability benefits to the Commonwealth's consumers. Logically, the overall long-term cost of this project could be minimized if the NECEC

- were terminated within the NEMA/Boston zone, avoiding the cost of transmission upgrades to open up the two constrained transmission interfaces mentioned above.
- Q. The Joint Rebuttal Testimony of Waltman et, al. at 47:16-17 states that "There is no basis to single out one transmission [the NECEC] project to be assigned the cost of this process." Do you have an opinion on this statement?
- A. We do not disagree with the statement. The point we are making here is that when NECEC is built, jamming 1,090 MW of capacity behind the transmission interfaces, it is logical for the ISO-NE planning process to conclude that it will fix the transmission system by way of costly system upgrades to address the congestion on the interfaces.

  The cost allocated to the Massachusetts consumers will be a significant additional cost to what they have to pay for the NECEC as proposed today.

Q. Do you agree with the Joint Rebuttal Testimony of Waltman et. al. at 44-47 that the NECEC upgrades address transmission issues beyond the Maine zone?

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No. ISO-NE PP-10, cited by the EDC witnesses, states that "The study resource will be responsible for recorded overloads that meet any of the above-listed thresholds where, in relation to the Load Zone to which it is interconnecting"; and "The study resource will not be responsible for increasing the transfer capabilities of interfaces that form the boundaries between existing Load Zones" – which here is the Maine zone. Further, it states "NECEC will be deliverable to the ISO-NE PTF [New England pool transmission facility] when it is built, under the strict [Capacity Capability Interconnect Standards] CCIS interconnection standard" which is not equivalent to delivering the NECEC capacity to Massachusetts to help it in meeting the resource adequacy criterion.

# Q. The Joint Rebuttal Testimony of Waltman et. al. at 46 disagrees with NextEra's position that Maine is export constraint. Do you have a response?

Yes. NextEra has consistently questioned whether adding capacity to the export constrained zone will materially bring reliability benefits to Massachusetts. The Joint Rebuttal Testimony confuses the two distinctive concepts: capacity for reliability and energy for economic benefits. For example, on page 37, it states that "This [TCR] work was done using a [energy] dispatch model that respected a significant set of known transmission constraints. NECEC showed benefits to the Commonwealth in this model that respects electric system constraints, thereby proving that NECEC enhances electric reliability in the Commonwealth." At the same time, the Joint Rebuttal Testimony of Waltman et. al. reached numerous incorrect conclusions because they rely on TCR's analysis that there is no congestion over the Maine-New Hampshire interface and the North-South interface from TCR energy dispatch studies, and, therefore, there are no capacity export constraints by the same two interfaces in the capacity resource adequacy assessment. This analogy is inaccurate. It is true that the NECEC energy can flow across these interfaces during many of the non-peak hours of the year by backing down other generation in Maine and remaining below these interface limits. However, when winter and summer peak conditions occur, and all of the Maine generation is needed for reliability in New England, these interfaces are binding and additional generation will not flow to Massachusetts. For the winter peak of 2018 (per the ISO-NE CELT report)<sup>9</sup>, the peak demand in Maine was just under 2,000 MW. The total available Maine generation from existing resources was over 3,700 MW and a New Brunswick import of

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<sup>&</sup>lt;sup>9</sup> https://www.iso-ne.com/system-planning/system-plans-studies/celt/

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208 MW which totals to 3,908 MW. This represents a surplus of 1,908 MW that could be transmitted to southern New England if no other bottlenecks existed. However, the Maine-New Hampshire interface is limited to 1900 MW. If 1090 MW is added into Maine from NECEC, there is no headroom to move this additional capacity south. The North-South interface limits also have the same bottleneck effects on limitations to Northern New England capacity.

- Q. Do you agree that with the Joint Rebuttal Testimony of Waltman at 48:4-7 and 49:7-9 that EDCs have effectively analyzed the future upgrades resulting from NECEC?
- 10 A. No, they have not. As discussed above, the transmission upgrades by NECEC according
  11 to the ISO-NE interconnection process, including the CCIS upgrades, only provide the
  12 minimum reliability interconnection standard for the NECEC to be able to reliably
  13 interconnect and deliver its capacity and energy to the capacity/load Maine zone. The
  14 transmission upgrades were not intended to address the export constraining issues for the
  15 Maine-New Hampshire interface and the North-South interface.

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We agree that ISO-NE has a robust planning and interconnection processes, which will make the NECEC project able to interconnect into Maine without negatively impacting system reliability. Once the required the system upgrades are implemented according to the CCIS standard, the NECEC capacity can technically be delivered to the Maine Zone. However, the CCIS standard is not the same as a system reliability study being performed to assess if the capacity into the export constrained zones can assist a resource shortage situation in NEMA/Boston, for example. To truly realize the reliability and economic benefit of the existing and the future NECEC capacity in Maine and in Northern New England, the analysis should include the costs of the more likely

than not fact that the ISO-NE planning process will identify major transmission expansion needs.

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#### 6. THE SELECTION PROCESS

- The Joint Rebuttal Testimony of Waltman et al. at 59:16-18, claims that "CMP's knowledge of the selection of TCR as the Evaluation Team Consultant, the selection of the DOER's consultant or the Evaluation Team's consultant, TCR, was not confidential." Does this alleviate your previous concerns regarding the fairness of the selection process?
- 10 A. It does not. The EDCs assert that this knowledge *could* have been public and that the EDCs *would* have released information, but only CMP *actually* had it. This does not seem to constitute an equal playing field, given clear discrepancies in knowledge.
- 13 Q. When bidders hold asymmetric information, how does this affect the 14 competitiveness of the process?
- 15 A. A core premise of competitive bidding situations is that all bidders are similarly situated and have symmetric knowledge. Each bidder will, of course, have private knowledge 16 17 about its own project, but in a properly constructed competitive auction, all bidders will have the same information about matters that affect them all equally. In this process, 18 19 however, CMP had knowledge regarding the selection process that other submissions 20 did not. Regardless of whether this information was subject to disclosure to a public 21 records request, such request was not made, and therefore the other companies 22 submitting proposals did not have the same knowledge that CMP did.
- Q. Do you believe CMP had an advantage due to it having information that was not publicly known?

- A. Yes, it likely did. It is clear from CMP's email (Exhibit RSW-10) that the author thought the information was valuable and that the information gained indicated that the evaluation process would be similar to that used in the Tri-State solicitation. There is little question that the author was passing on this information so that CMP could refine its bid.
- Q. Is it accurate, as the Joint Rebuttal Testimony of Waltman et al. at 60:13-61:7 claims, that the transmission information in Exhibit RSW-11 would have been available to all proposals and their sponsors?
- 9 A. No, it is not. The CEII information regarding the evaluation team was only available to those with PAC/RC CEII access. Also, there was no showing by the EDCs that all bidders have this access nor that they knew this information would be valuable for their bids.
- 13 Q. The Joint Rebuttal of Waltman et al. at 72 asserts that the EDCs selection process
  14 was consistent with the statutory requirement that "[e]very distribution company
  15 shall jointly and competitively solicit proposals for clean energy generation..." In
  16 your opinion, was this process competitive?
- 17 A. No. Although the EDCs received a reasonable number of bid packages, each and every portfolio given full and final consideration had at its core the same energy source:

  19 HQUS. When there is only one seller, a solicitation cannot be considered competitive.
- 20 Q. Does this conclude your Surrebuttal Testimony?
- 21 A. Yes, it does.

REQUEST FOR APPROVAL OF CPCN FOR THE NEW ENGLAND CLEAN ENERGY CONNECT CONSTRUCTION OF A 1,200 MW HVDC TRANSMISSION LINE FROM QUEBEC-MAINE BORDER TO LEWISTON (NECEC) PERTAINING TO CENTRAL MAINE POWER COMPANY.

2017-00232

RESPONSE TO NRCM-002

BY CENTRAL MAINE POWER COMPANY

27-JUL-18

#### NRCM-002-006

**Q.** 6. Refer to CMP Rebuttal Testimony, p. 24, lines 18 - 20. Please provide all material, documents, analyses, and communications, including notes and summaries of oral discussions with Hydro-Quebec, plus any projections created by Hydro-Quebec within the past five years, whether or not reviewed by CMP, regarding the source of Hydro-Quebec's energy to be sold into NECEC "as that system is expanded over time." For any communications, please provide the date, speaker, his/her position at Hydro-Quebec, and the CMP/Avangrid employee who heard the communication.

**A.** Hydro-Quebec committed in its NECEC 100% Hydro bid that all deliveries under the NECEC PPAs would come from existing Hydro-Quebec hydropower resources. That bid is available at https://macleanenergy.com/83d/83d-bids/, under the heading "NECEC Hydro". This commitment is then confirmed in the PPAs between H.Q. Energy Services (U.S.) Inc. (HQUS) and the Massachusetts EDCs, with the specific hydropower resources that may be used as the source for deliveries under the PPAs identified in Exhibit A to the PPAs. During the term of the PPAs this will be further confirmed by GIS reporting. Please also see CMP's response to NRCM-002-021.

**Author of Response: Thorn Dickinson Vice President Business Development** 

Witness Responsible For Response: Thorn Dickinson Vice President Business Development

List of Attachments



### GREENWASHING AND CARBON EMISSIONS: UNDERSTANDING THE TRUE IMPACTS OF NEW ENGLAND CLEAN ENERGY CONNECT

Prepared by: Energyzt Advisors, LLC

Prepared for: Maine Renewable Energy Association Natural Resources Council of Maine Sierra Club

October 2018



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#### **EXECUTIVE SUMMARY**

## GREENWASHING AND CARBON EMISSIONS: UNDERSTANDING THE TRUE IMPACTS OF NECEC

This report was commissioned by the Maine Renewable Energy Association, Natural Resources Council of Maine, and Sierra Club to understand the potential impacts of the New England Clean Energy Connect ("NECEC") on carbon emissions.

NECEC is a proposed transmission line with a capacity of 1,200 MW that would import around 9.5 TWh of energy from Québec into New England for purchase by Massachusetts utilities under Section 83D of the *Climate Protection and Green Economy Act*. Although Central Maine Power ("CMP") and Hydro-Québec² claim that the electrical energy delivered via NECEC would be "clean energy" from Québec's existing hydroelectric system, there are a number of reasons why the energy flowing through NECEC may not be "clean," may not be hydroelectricity, and may not even be sourced from Québec. Furthermore, the NECEC project – a high voltage direct current ("HVDC") transmission line crossing 145 miles in Maine, including 53.5 miles of pristine areas — also could hinder Maine's efforts to develop its own renewable energy resources which otherwise could reduce carbon emissions and create local jobs and economic opportunities. This report examines the impacts of NECEC on carbon emissions and concludes that NECEC will not result in a significant reduction in greenhouse gas emissions, and may even increase them.

Hydro-Québec has a financial incentive to sell as much excess energy that it can, subject to water and generation constraints, and divert exports from other markets into NECEC to achieve a higher price. Given its system characteristics and profit goals, Hydro-Québec could even purchase energy from other markets during low-priced hours in order to retain energy in the form of water waiting in its reservoirs for subsequent sale at higher prices to New England through NECEC. Furthermore, the significant inflow via a 1,200 MW transmission line into Maine could adversely affect the economic prospects for Maine renewables, which are likely to be deferred or delayed as a result of the project's impacts

<sup>&</sup>lt;sup>1</sup> Mass. Gen. Laws Ch. 21N, Section 3 (a – d).

<sup>&</sup>lt;sup>2</sup> Hydro-Québec refers to the parent company of Hydro Renewable Energy, Inc. ("HRE") which submitted a bid in response to the Massachusetts Section 83D request for proposal and Hydro-Québec US, the entity that is the counterparty to the Massachusetts contracts. Hydro-Québec is a provincially-owned company that manages the Québec power system via Hydro-Québec Power (generation), Hydro-Québec TransEnergíe (Transmission) and Hydro-Québec Distribution (distribution system delivery and retail services).



on the local transmission network. The net result would be a minimal impact on efforts to reduce total carbon emissions.

NECEC could divert energy sales from another market into New England; shifting flows between markets may not reduce total greenhouse gas emissions and could even increase total carbon injections into the atmosphere.

It is important to note that intertie capacity from Québec into other markets is not a constraining factor for Hydro-Québec exports. Even during 2017 when Hydro-Québec exports reached a record high, there was a significant amount of unused transmission capacity throughout the year, indicating that the constraint on increasing exports from Québec into other markets is due to limited availability of water to produce energy or other production constraints, not the amount of transmission capacity. Therefore, a new intertie merely allows Hydro-Québec to access a higher-priced, long-term contract with Massachusetts instead of selling into competitive spot markets at lower, more uncertain prices. The NECEC transmission line is not necessary to export additional clean energy from Québec into external markets.

Hydro-Québec's proposal in response to the Massachusetts Clean Energy RFP explicitly states that it would supply energy to NECEC from existing generation resources, and not from new sources of renewable energy developed to serve the line. Given that Hydro-Québec would maximize its exports without NECEC and sell whatever excess energy that it had into external markets,³ Hydro-Québec would supply NECEC by simply shifting those exports into New England via NECEC at a higher contracted price. This shift in energy flows could create an offsetting impact in the other markets which would have to produce replacement energy, potentially resulting in offsetting carbon emissions. While Maine power plants would be forced to shut-down to accommodate energy flowing into NECEC, fossil fuel plants in other markets (including oil, natural gas and coal units), would fire-up in response to Hydro-Québec's shifting its energy sales, negating any potential climate benefits.⁴

Hydro-Quebec can and does buy energy from low-priced markets and then sells its "clean energy" at a higher price into other markets, potentially creating a similar impact

<sup>3</sup> External markets into which Hydro-Québec sells energy includes Ontario, New Brunswick, New York, Mid-Continent ISO, PJM, and New England.

<sup>&</sup>lt;sup>4</sup> The relative carbon emissions impact of displacing New England generation with new generation in other markets depends on the carbon intensity of power plants on the margin in each market.



## on carbon emissions in the atmosphere as if Hydro-Québec were generating power from fossil fuels directly.

As a result of its reservoir storage capability, Hydro-Québec can buy lower cost energy from markets where fossil fuel generators are operating, retain water in its reservoirs and then sell that water as hydropower at higher priced periods back into the same or other markets. This strategy was described publicly by the government of Québec back in 2004:

... Hydro-Québec is able to purchase electrical energy from neighbouring markets at lower prices during certain periods, and then resell it later to neighbouring networks at higher prices.<sup>5</sup>

Hydro-Québec continues to declare its ability to engage in the buy-low/sell-high arbitrage opportunities in its Annual Reports.<sup>6</sup> At the Maine Public Utilities Commission (Maine PUC), CMP admitted on the record that the proposed power purchase agreements for energy via NECEC allow Hydro-Québec to use its existing resources and import/export interties to optimize profits.<sup>7</sup> In this way, Hydro-Quebec can claim that the electricity it sells is "clean" hydropower even if it is buying fossil fuel electricity to enable those energy sales. There is no way for anyone in New England to know when this happens, even though Hydro-Quebec has publicly acknowledged that this is their business model. So long as NECEC can assign energy from its dams to New England, the Massachusetts contracts ignore how Hydro-Québec is managing its system to meet its energy sales obligations.

NECEC would suppress the development of new renewable energy generation in Maine which, in contrast to Hydro-Québec's market-switching strategy, actually could lower greenhouse gas emissions and provide more local jobs and economic benefits than NECEC.

<sup>&</sup>lt;sup>5</sup> Minestere des Ressource natuelles, dela Faune et des parcs, Gouvernement du Quebec. 2004. "The Energy Sector in Québec, Context, Issues and Questions," p. 41.

<sup>&</sup>lt;sup>6</sup> Hydro-Québec Annual Report 2017, p. 48, "Hydro-Québec supplies the Québec market with electricity and also sells power on wholesale markets in Canada and the United States. In addition, it is active in arbitrage transactions."

<sup>&</sup>lt;sup>7</sup> Central Maine Power Co., Request for approval of CPCN for the New England Clean Energy Connect, Maine P.U.C. No. 2017-000232, Technical Conference Transcript (Aug. 1, 2018), pp. 21-25.



The proposed transmission project is a direct line from Québec into New England via Maine that does not allow other renewables in Western Maine to interconnect. NECEC is anticipated to consume the existing transmission availability and could make the cost of interconnection by in-state renewable resources to the ISO-NE system at a different point in Maine more expensive. This means that new renewable energy projects, such as solar arrays and wind projects, would not be able connect to the grid as easily and could be unable to compete with renewables in other states. In contrast to Hydro-Québec's energy flows through NECEC, potential Maine-based renewable energy projects would result in greenhouse gas reductions, would employ people in Maine and New England, and provide greater environmental benefit.

The Massachusetts contracts pay a higher price for energy than Hydro-Québec otherwise would earn by selling into other markets under current conditions. Although there are certain penalties if threshold levels of hydroelectric energy are not delivered, the contracts do not require the energy to be incremental to historical levels or to what Hydro-Québec currently can produce. Hydro-Québec is allowed to replace its "clean energy" with substitutes, even if it results in higher emissions.

Adjusting CMP's model to reflect lower runoff conditions while maintaining Hydro-Québec's exports at historical levels illustrates how and why Hydro-Québec would have to resort to diverting exports and greenwashing.

CMP's model assumes that heavy water conditions would continue throughout the term of the contract. Changing one simple assumption in CMP's model of Hydro-Québec's system while maintaining exports at levels experienced during the past five years indicates that energy supplied via NECEC could be required to divert exports into other markets and even engage in greenwashing to meet its obligations.

The reality, however, is that Hydro-Québec is not confined to a single strategy or objective over the course of the contract. Hydro-Québec will manage its system, sales, exports and opportunities according to water conditions, market prices and production constraints. Such optimization will include diverting sales into other markets and greenwashing, as required to optimize profits.

The Massachusetts contracts do not preclude Hydro-Québec from engaging in purchasing energy from other markets to supply NECEC. The net result could be higher emissions.



## GREENWASHING AND CARBON EMISSIONS: UNDERSTANDING THE TRUE IMPACT OF NECEC

This report examines the environmental impact of the proposed New England Clean Energy Connect ("NECEC") project on carbon emissions.<sup>1</sup>

NECEC is a 1,200 MW high voltage direct current ("HVDC") transmission line that would cross 145 miles of Maine natural resources from Bettie Township on the Québec border to Lewiston, Maine – of which 53.5 miles in Somerset Country would require construction of a new clearing along a previously undeveloped right of way. While this transmission project would have significant impacts on Maine's natural resources and ecosystems, the focus of this report is on whether the project would have a net impact on carbon emissions globally.

#### Greenwashing

The term greenwashing was created in 1986 in response to an increase in marketing and advertising that created the perception that a company's products, aims or policies were sustainable, clean and/or green, regardless of reality. The term greenwashing subsequently was applied to the electricity sector with respect to concerns that renewable energy claims did not reflect the true nature of the underlying energy source.

Hydro-Québec claims that NECEC will deliver 100% clean energy 100% of the time via NECEC.<sup>2</sup> This claim, however, is unsupported by the terms of the contracts with the Massachusetts utilities. Given Québec's interconnections with other markets, NECEC effectively allows Hydro-Québec to divert its energy sales from other markets into New England for a higher contractual price. In addition, under the terms of the contracts with

https://commonwealthmagazine.org/opinion/hydro-quebec-central-maine-power-respond-to-critics/

<sup>&</sup>lt;sup>1</sup> This report was commissioned by the Maine Renewable Energy Association ("MREA"), Natural Resources Council of Maine ("NRCM"), and Sierra Club.

MREA: According to its website, "MREA leads the local and statewide policy debate on renewable energy generation in Maine, and works to ensure its efforts are united with those of its member companies." <a href="https://www.renewablemaine.org/">https://www.renewablemaine.org/</a>

NRCM: NRCM is a "nonprofit membership organization protecting, restoring, and conserving Maine's environment," <a href="https://www.nrcm.org/">https://www.nrcm.org/</a>

<sup>•</sup> Sierra Club: With over 3.5 million members and supporters focused on "defending everyone's right to a healthy world," the Sierra Club is "the most enduring and influential grassroots environmental organization in the United States." <a href="https://www.sierraclub.org/home">https://www.sierraclub.org/home</a>

<sup>&</sup>lt;sup>2</sup> Commonwealth Magazine, John Carroll and Lynn St. Laurent, "Hydro-Quebec, Central Maine Power respond to critics," September 8, 2018,



Massachusetts utilities, Hydro-Québec would not be precluded from purchasing energy from other markets to sell directly into NECEC or for purposes of conserving water in its reservoirs for future supply to NECEC at a later time.

The practice of purchasing energy from one market in order to sell it into another market as hydroelectric energy at a later time can be referred to as "greenwashing." In effect, Hydro-Québec can procure supply from other markets in order to meet its clean energy obligations delivered via NECEC even though the environmental impact in those other markets could be the same as if the energy were supplied directly from fossil fuel generating resources. Massachusetts ratepayers effectively could be paying above-market prices for energy from existing resources outside of Québec that provide no incremental environmental benefit and could even increase carbon emissions.

There are many indicators that this project would not reduce carbon emissions and could even increase them. Hydro-Québec's interconnected system with significant reservoir storage, makes the origin of the energy being sold through NECEC into Massachusetts difficult to confirm, and thus the true impact on carbon dioxide emissions impossible to measure. The following factors make it likely that this proposed transmission line will have adverse environmental consequences despite being marketed as a "clean" energy project:

- Incentive and Opportunity to Buy Low and Sell High: Hydro-Québec's
  highly interconnected system configuration, especially with respect to other
  markets, creates opportunities for Hydro-Quebec to source the energy sold to
  Massachusetts via NECEC from other markets, where nuclear energy and fossil
  fuel generation is operating and effectively would supply Hydro-Québec's
  purchases.
- Potential for Increased Carbon Emissions in other markets: The diversion of
  existing sales of hydroelectricity from other markets, for example in New York,
  New Brunswick or Ontario, could increase carbon emissions in those markets,
  offsetting or even exceeding claimed carbon benefits of NECEC in New
  England.<sup>3</sup>

<sup>3</sup> The ultimate impact on total carbon emissions will depend on the relative carbon emissions intensity of the last plant required to generate energy or shut-down in response to Hydro-Québec's activities. If the states in the Northeast pursue their stated carbon reduction goals, the relative impact should go to zero as relative carbon emissions across markets converge.



• **Displacement of Existing and New Maine Renewable Resources:** Maine's potential for new renewable resources will be adversely impacted, delayed and deferred as a result of NECEC.

The outcomes described in this report are not theoretical. Under realistic assumptions about water conditions, Hydro-Québec would not be able to maintain exports at 2017 levels with NECEC unless it diverted sales from other markets and engaged in greenwashing during the first half of the contract. Hydro-Québec has engaged in the described behavior in the past and has every incentive to engage in this behavior to optimize its profits going forward.

#### 1. OVERVIEW OF NECEC

Central Maine Power is proposing to build a new transmission line to bring existing Canadian hydroelectric energy into New England via Maine. NECEC was developed in response to the Massachusetts solicitation for clean energy under Section 83D of the *Climate Protection and Green Economy Act.*<sup>4</sup>

Of the forty-six submissions to the Massachusetts Section 83D Request for Proposal ("RFP"), NECEC is one of three projects that proposed to supply existing hydroelectricity from Hydro-Quebec via new transmission lines into New England. Northern Pass Transmission (NPT) was selected initially and offered 1,200 MW; NECEC was the next choice after New Hampshire refused to site Northern Pass, also offering 1,200 MW; and TDI's New England Clean Power Link (NECPL) would have transmitted up to 1,000 MW of energy from Québec's existing hydroelectric power system.<sup>5</sup> Aside from one other transmission project proposed by Emera, the forty-two (42) other projects included wind, solar, hydroelectricity or some combination, and includes renewable energy projects being developed in Maine.<sup>6</sup>

The assertion that NECEC supply would come from existing resources appears multiple times in Hydro-Québec's proposal in response to the Massachusetts clean energy request for proposal, as illustrated by the following excerpt.<sup>7</sup>

<sup>&</sup>lt;sup>4</sup> Mass. Gen. Laws Ch. 21N, Section 3(a – d).

<sup>&</sup>lt;sup>5</sup> See the public versions of the bid submitted for each project located on the Massachusetts Clean Energy website: <a href="https://macleanenergy.com/83d/83d-bids/">https://macleanenergy.com/83d/83d-bids/</a>.

<sup>&</sup>lt;sup>6</sup> Ibid.

<sup>&</sup>lt;sup>7</sup> See for example, pages 4, 6 and 56.



All of the hydroelectric generation units that comprise the HQ Hydropower Resources are in operation and, therefore, have already been constructed. Although new hydroelectric generation units may be added to the HQ Hydropower Resources portfolio in the future, no new facilities or capital investments for hydroelectric generation units are required as part of this Proposal.<sup>8</sup>

(emphasis added).

The RFP initially required bidders proposing to supply from existing projects to explain how the delivered energy would be incremental to historical levels. The requirement that the delivered energy be incremental also was incorporated into the template for the Power Purchase Agreement which defined "Qualified Clean Energy" to include "Incremental Hydroelectric Generation," defined as:

"Incremental Hydroelectric Generation" means hydroelectric generation that represents a net increase in MWh per year of hydroelectric generation from the Seller as of the Effective Date as compared to the three-year historical average for the period January 1, 2014 through December 31, 2016 and/or otherwise expected delivery of hydroelectric generation from the Seller within or into the New England Control Area.<sup>9</sup>

Following negotiations between Hydro-Québec and the Massachusetts utilities, however, the signed version of the contract dropped the definition of "Incremental Hydroelectric Generation" and changed the definition of "Qualified Clean Energy" to exclude any reference to incremental hydroelectric generation. Furthermore, there is no requirement that total deliveries into New England versus the historical averages be incremental, only

<sup>8</sup> HRE Section 83D Application Form, submitted July 27, 2017, p. 63 (emphasis added).						
9 DRAFT* POWER PURCHASE AGREEMENT FOR FIRM QUALIFED CLEAN ENERGY FRO	OM					
HYDROELECTRIC GENERATION BETWEEN [] [Buyer] Al	۷D					
[] [Seller] As of [], 201_, p. 7.						

<sup>&</sup>lt;sup>10</sup> See for example, *Central Maine Power Co., Request for approval of CPCN for the New England Clean Energy Connect, Maine P.U.C. No.* 2017-000232, Exhibit No. NECEC-16, POWER PURCHASE AGREEMENT FOR FIRM QUALIFIED CLEAN ENERGY FROM HYDROELECTRIC GENERATION BETWEEN MASSACHUSETTS ELECTRIC COMPANY AND NANTUCKET ELECTRIC COMPANY d/b/a NATIONAL GRID AND H.Q. ENERGY SERVICES (U.S.) INC., as of June 13, 2018, [REDACTED].



penalties if Hydro-Québec fails to meet the new set of requirements, which is described in Exhibit H to the power purchase agreement. Although Exhibit H is redacted, CMP witnesses testified before the Maine PUC in public session that Hydro-Québec does not have to make incremental delivery of power into New England, but can pay penalties instead.<sup>11</sup>

The Maine PUC Technical expert, London Economics, testified that this ability to trade between markets and obtain a higher price is a "key motivator" for NECEC.<sup>12</sup>

#### **Key Insight**

The signed contracts do not require Hydro-Québec to deliver incremental energy from its existing hydroelectric projects. Instead, if it is economic or strategic to do so, Hydro-Québec can choose to not deliver incremental energy and pay penalties instead. The contracts do not monitor or preclude Hydro-Québec from engaging in purchases from other markets for its own domestic use to allow for sales of its hydroelectricity at a premium to Massachusetts utilities under the contracts.

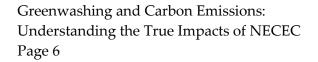
The NECEC project, as submitted to the Section 83D RFP, is a collaboration between CMP and two wholly-owned subsidiaries of Hydro-Québec -- Hydro-Québec TransEnergíe (HQT) and Hydro Renewable Energy (HRE). HRE subsequently was replaced by Hydro-Québec US in the signed power purchase agreements, placing the obligation on a US-based affiliate of Hydro-Québec that has limited assets in the event of default.

Under publicly available contracts and proposals, the NECEC transmission line would have a capacity of 1,200 MW. HQT would build and operate the transmission line on the Québec side and CMP would build and operate the portion of the transmission line located in Maine. Hydro-Québec would make available to Massachusetts a minimum of 8.5 TWh up to 9.5 TWh of electricity per year at the discretion of the Massachusetts distribution utilities engaged in the procurement.<sup>13</sup>

<sup>&</sup>lt;sup>11</sup> Central Maine Power Co., Request for approval of CPCN for the New England Clean Energy Connect, Maine P.U.C. No. 2017-000232, Technical Conference Transcript (Aug. 1, 2018), pp. 28 – 35.

<sup>&</sup>lt;sup>12</sup> Central Maine Power Co., Request for approval of CPCN for the New England Clean Energy Connect, Maine P.U.C. No. 2017-000232, Technical Conference Transcript (Sep. 19, 2018), pp. 21-25.

<sup>&</sup>lt;sup>13</sup> Section 83D, Request for Proposal Application Form, submitted by Hydro Renewable Energy Inc., p. 3, <a href="https://macleanenergy.com/83d/83d-bids/">https://macleanenergy.com/83d/83d-bids/</a>





**Figure 1** illustrates the proposed path of the NECEC project and interconnection between Québec and Lewiston, Maine.

Figure 1: Proposed NECEC Project<sup>14</sup>



The injection point at Lewiston, Maine, is not ideal. Maine is connected to the ISO-NE system through a long high voltage AC line and energy must pass through at least four interfaces before arriving in Massachusetts. The Maine generation system produced only 11.5 TWh of energy in 2017 compared to 17 TWh in 2010. According to the U.S. EIA,

 $<sup>^{14}\,</sup>NECEC, \, \underline{https://www.necleanenergyconnect.org/map}$ 



electricity imports from Québec that already have occurred are one of the reasons for the reduction in Maine generation:

Maine's Renewable Portfolio Standards (RPS) require electricity providers to fuel 30% of their electricity generation with renewable resources. In addition to policy initiatives, electricity imports from Canada—notably from Quebec—have been contributing an increasingly larger share to Maine's total generation, displacing natural gas-fired generation as the primary source. Since 2012, electricity imports from Canada have more than tripled . . . <sup>15</sup>

Imports into Maine from Québec already have displaced a significant portion of Maine's natural gas plants. NECEC would continue the trend of displacement by nearly matching the total amount of energy generated by Maine power plants in 2017. If NECEC were to proceed injection of such a significant amount of energy into Maine, Maine's existing generators, including biomass plants, will be displaced. NECEC also will have an adverse impact on transmission availability, congestion and losses. As a result, new renewable energy generation would find it more costly to connect to the system in Maine for delivery into the rest of New England. These higher interconnection costs would make it more difficult for Maine renewable resources to compete with the rest of New England.

Under the agreement with Hydro-Québec, CMP would build the transmission line on the Maine portion of the line. CMP anticipates the need to invest in a number of transmission upgrades to incorporate NECEC into the system; a critical part of the existing ISO-NE transmission system, Surowiec-South, currently has only 200 MW of availability for incremental energy flows without upgrades. CMP's proposed upgrades, however, would simply move congestion down to the Maine-New Hampshire Interface which has an interface limit of around 1,900 MW and does not have enough capacity to flow NECEC out of Maine in all hours without the additional cost of congestion and incremental line losses. 17

<sup>&</sup>lt;sup>15</sup> EIA Form 923 data, <a href="https://www.eia.gov/naturalgas/weekly/archivenew">https://www.eia.gov/naturalgas/weekly/archivenew</a> ngwu/2018/09 27/

<sup>&</sup>lt;sup>16</sup> ISO-NE, Final Maine Resource Integration Study ("MRIS"), March 2018, Available at <a href="https://www.iso-ne.com/staticassets/documents/2018/03/final">https://www.iso-ne.com/staticassets/documents/2018/03/final</a> maine resource integration study report non ceii.pdf

<sup>&</sup>lt;sup>17</sup> Central Maine Power Co., Request for approval of CPCN for the New England Clean Energy Connect, Maine P.U.C. No. 2017-000232, Exhibit No. TLB-1, "Testimony of Tanya L. Bodell," April 30. 2018.



The total cost for CMP's transmission line build-out and upgrades is estimated to be \$950 million. Under the proposed structure, Maine ratepayers would not be responsible for any payments to build the transmission line. However, Maine ratepayers also would not obtain any direct rights to capacity on the transmission line or energy being delivered across NECEC. Therefore, any benefit to Maine that could result from the proposed transmission line would be indirect impacts.

Given the global nature of carbon emissions, the impact on Maine's carbon emissions alone or even New England's carbon emissions across the broader region cannot be examined without consideration of the impact on surrounding areas. In assessing the net impacts of NECEC on carbon dioxide emissions, therefore, it is necessary to consider the total impact of NECEC across multiple markets.

#### **Key Insight**

NECEC does not offer any direct benefits to Maine residents. Whereas Massachusetts is estimated to receive hundreds of millions of dollars in direct benefits, Maine would not receive any direct benefits associated with energy deliveries dedicated to Maine ratepayers. Instead, the potential impact of NECEC to Maine includes the net impact of NECEC on global emissions and should be examined across multiple markets.

#### 2. SOURCE OF QUÉBEC HYDROELECTRIC SUPPLY

Hydro-Québec owns and operates a large system of hydroelectric generation and other power generating capabilities along with an extensive transmission network. In order to understand how Hydro-Québec is likely to supply energy via NECEC, it is important to understand the current and anticipated state of its system, the amount of excess energy it could produce with or without NECEC and what Hydro-Québec otherwise would do with that energy in the absence of NECEC.

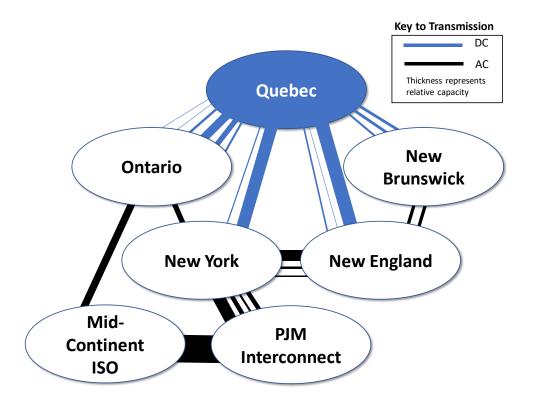
This section provides a high-level summary of the Hydro-Québec system; Appendix B provides a more detailed overview.

#### 2.1 Québec is interconnected with multiple markets

Québec is physically interconnected to four other markets via DC tielines – New England, Ontario, New York and New Brunswick (**Figure 2**).



Figure 2: Interties and transmission lines between Québec and major markets



In addition, by wheeling through other markets, Hydro-Québec can sell into PJM and the Mid-Continent ISO -- two markets that are explicitly listed in Hydro-Québec's application for a blanket export license. Both New York and New Brunswick connect with New England via an AC transmission interconnection, allowing Hydro-Québec to sell energy into New England via New York and New Brunswick. In addition, Hydro-Québec can and does sell into New York via Ontario. 19

The ability to purchase from other markets and store an equivalent amount of energy by

 $\underline{https://apps.neb-one.gc.ca/CommodityStatistics/Statistics.aspx?language=english}$ 

<sup>&</sup>lt;sup>18</sup> National Energy Board, Application by Hydro-Québec, "Application for a Blanket Electricity Export Permit Pursuant to s.119.03 of the National Energy Board Act and s.9 of the National Energy Board Electricity Regulations," Application Submission Date 19/02/2010, p. 4.

<sup>&</sup>quot;(3) Provide a brief description of the export markets (e.g. geographic area, NERC region, etc.) to be served. Les marchés visés sont les marchés nord-américains desservis par le New York Independent System Operator, Inc., l'ISO New England Inc., le Midwest Independent Transmission System Operator, Inc. et la PJM Interconnection, LLC."

<sup>19</sup> National Energy Board, Analysis of Commodity Tracking System Data,



reducing flow through its turbines provides valuable flexibility to Hydro-Québec. This flexibility is particularly profitable during low water conditions when Hydro-Québec would have less energy to sell into external markets or high-priced years when the difference between peak and off-peak energy prices is greater.

The higher-priced, long-term NECEC contract is an example of the way Hydro-Québec can arbitrage between markets – buying low in one market and then reselling that energy at a higher price elsewhere. The above-market price of the contracts with Massachusetts utilities also would allow Hydro-Québec to maximize profits through optimization of its imports and exports while selling under a lucrative long-term contract.

#### 2.2 The National Energy Board issues energy export licenses

In order to sell any energy commodity products into the US, Hydro-Québec must obtain a license from the National Energy Board (NEB). The NEB considers a number of factors before issuing a license, including:

- Other Provinces: Whether or not there could be adverse consequences to other provinces in Canada; and
- **Environment:** Impact on the environment.

As explained below, these requirements, combined with the characteristics of Hydro-Québec's system, makes it very clear that Hydro-Québec would have to divert sales from other markets in order to deliver electricity products via NECEC (thereby negating any impact on carbon emissions) and/or purchase electricity products from other markets in order to meet its firm commitments under the Massachusetts contracts (i.e., greenwashing).

#### 2.2.1 Other Provinces

Specific export licenses for Hydro-Québec indicate that the NEB also looks at whether or not there would be an adverse impact on other provinces. The license issued to Hydro-Québec for contractual sales to Vermont specifically notes in the preamble:

AND WHEREAS the Board is satisfied that the parties interested in buying electricity for consumption in Canada have been given fair market access to any electricity proposed for export under this permit;



AND WHEREAS the Board is satisfied that the proposed exports will not cause any unacceptable effects on provinces other than those from which exports will occur;<sup>20</sup>

The focus on potential impacts on other Canadian provinces could make it difficult for Hydro-Québec to reduce sales into Ontario or New Brunswick or engage in behaviors that could adversely impact those provinces. Therefore, the bulk of the export reductions could come from New York.

#### 2.2.2 Environment

The NEB also is tasked with considering the environment and would be required to perform a detailed review of potential environmental impacts if the proposed source of energy sales is to come from new generation facilities. In the case of the 10-year blanket export license issued to Hydro-Québec in 2010 for up to 30 TWh of firm and interruptible energy for export, the NEB specifically noted:

Regarding the impact of the proposed exportation on the environment, the Board is of the view that there is no nexus between the proposed export and new facilities, changes to existing facilities, or modifications to the operation of existing facilities and environmental effects. As a result, the Board is satisfied that further consideration of the environmental effects of the proposed export is not required.

To ensure that a potential nexus would not arise in the future, the Board has incorporated a condition into the permit, which in relation to any single export contract, limits the ability of the Applicant to rely on the permit to a maximum period of five years. The Board is of the view that a sales contract of five years or less is not sufficient to support the construction of new facilities or modifications to existing facilities, to serve the demands of an export contract.<sup>21</sup>

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<sup>&</sup>lt;sup>20</sup> National Energy Board, Permit EPE-370, IN THE MATTER OF section 119.03 of the National Energy Board Act (the Act) and the regulations made thereunder; and IN THE MATTER OF an application by Hydro-Québec for authorization to export electricity to H.Q. Energy Services (U.S.) Inc. dated 4 March 2010 by Hydro-Québec for authorization to export electricity to H.Q. Energy Services (U.S.) Inc., pursuant to section 119.03 of the National Energy Board Act (the Act), Issued August 18, 2011.

<sup>&</sup>lt;sup>21</sup> National Energy Board, "Letter accompanying the issuance of a licence in response to Application dated 19 February 2010 for authorization to export electricity pursuant to Section 119.03 of the National Energy Board Act (Act)1 by Hydro-Québec," October 29, 2010, p. 3.



In this context, it is understandable why Hydro-Québec so clearly indicated that it would only supply energy from its existing portfolio of hydroelectric projects that already are built for purposes of the Clean Energy RFP – to say otherwise may run afoul of the NEB licensing requirements. If supply were to be from new construction, the NEB could require an extensive environmental review.

#### 2.3 Québec's energy versus capacity

In order to understand the source of Hydro-Québec's energy into New England via NECEC, an examination of Hydro-Québec's system – both energy and capacity — is in order. Capacity is provided by existing or planned generating plants that could be available to generate electrical energy when needed. Energy is the electricity that flows when those generating plants are operating. The distinction is important because the contracts with Massachusetts are for energy only – not capacity.<sup>22</sup>

Furthermore, the contracts are for firm energy; firm energy that is not backed by specified resource capacity needs to be firmed with another resource. In this case, Hydro-Québec's system and the ability to optimize energy purchases and sales across its four system interties could provide the firming without the need to dedicate specific hydroelectric units to the contract. This section explains further why the contracts with the Massachusetts utilities are for firm energy only and the implications for greenwashing and carbon emissions.

Québec's system is a winter-peaking system and, as such, Hydro-Québec is required to maintain generation capability above its peak demand in the winter. However, water flow is at its lowest during the winter months, requiring Québec to rely on stored water in its reservoirs to produce energy. Therefore, Hydro-Québec's energy production capacity is limited by its already-built generation capacity and reservoir levels.<sup>23</sup>

<sup>22</sup> Although the contracts require Hydro-Québec to attempt to qualify to provide capacity into the ISO-NE market, there is no penalty if such capacity is not available or does not clear the market, "For the avoidance of doubt, but without limiting the condition set forth in Section 3.4(b)(ii), <u>Seller shall have no obligation during the Services Term</u> to pay for such Network Upgrades or <u>to complete the Forward Capacity Auction qualification process</u>" (emphasis added).

<sup>&</sup>lt;sup>23</sup> As with any large hydroelectric system operator, Hydro-Québec manages its reservoir levels to be able to meet its energy needs over the course of the year and under adverse run-off conditions over multiple years as well as during peak periods.



The North American Electric Reliability Council (NERC) projects that Québec could be short of its required reserve margins by 2024 unless another 1,100 MW of prospective resources are obtained.

Under the Prospective Scenario, a total of 1,100 MW of expected capacity imports are planned by the Québec area. These purchases have not yet been backed by firm long-term contracts. However, on a yearly basis, the Québec area proceeds with short-term capacity purchases (UCAP) in order to meet its capacity requirements if needed.<sup>24</sup>

In other words, Québec is projected to require nearly the equivalent of NECEC's potential capacity by 2023 according to NERC. If Hydro-Québec must purchase capacity to meet its own provincial needs, it would not be able to sell capacity into another market such as ISO-NE unless it is purchasing sufficient capacity from other markets.<sup>25</sup> In fact, Hydro-Québec already appears to be engaging in capacity arbitrage – purchasing short-term capacity from New York's UCAP market and Ontario (500 MW), and selling 462 MW into the higher-priced ISO-NE Forward Capacity Market ("FCM") for FCA9 (June 2018 –May 2019).<sup>26</sup>

ISO-NE explicitly requires that a resource bidding into the capacity market as a New Import Capacity Resource backed by an external control area such as the Québec system to show that its load and capacity projections for the external Control Area has sufficient excess capacity to back the bid.<sup>27</sup> If Hydro-Québec intends to rely on specific generating

If the New Import Capacity Resource will be backed by an external Control Area and the capacity will be imported over an Elective Transmission Upgrade and the capacity will be imported over an interface that has not achieved Commercial Operation as defined in

<sup>&</sup>lt;sup>24</sup> NERC, 2017 Long-term Reliability Assessment, pp. 55-56, Under the prospective scenario, a total of 1,100 MW of expected capacity imports are planned by the Québec area, although these purchases have not yet been backed by firm long-term contracts.

https://www.nerc.com/pa/RAPA/ra/Reliability%20Assessments%20DL/NERC LTRA 12132017 Final.pdf

<sup>&</sup>lt;sup>25</sup> Ibid., pp. 53-54. Ontario also will not be in a position to renew the current sale of 500 MW of capacity to Québec.

<sup>&</sup>lt;sup>26</sup> ISO-NE, "Forward Capacity Auction Capacity Obligations," <a href="https://www.iso-ne.com/markets-operations/markets/forward-capacity-market/">https://www.iso-ne.com/markets-operations/markets/forward-capacity-market/</a>

<sup>&</sup>lt;sup>27</sup> See ISO-NE Market Rules (Effective Date, 9/28/2018 - Docket # ER18-2078-000), Market Rule 1, Section 13, paragraph III.13.1.3.5.3:

III.13.1.3.5.3. Imports Backed by an External Control Area. . .



resources to bid power, those resources must be identified and shown to be unencumbered from other capacity supply obligations.<sup>28</sup>

The shortfall in capacity does not correspond to a shortfall in energy because Québec has reservoirs and can store water to generate excess energy across the year whereas capacity requirements are an instantaneous need at the point of peak demand on the system. Given the natural flows of precipitation and snow melt in Québec, the province is flush with water in the late spring and early summer months. That water is used to produce energy as well as to replenish the reservoirs for the winter. Water is converted into energy and sold into other markets in order to maximize profits.

In addition to energy sales, Hydro-Québec also engages in arbitrage opportunities where it purchases from one market at a lower price and either sells directly into another market or stores the purchased energy in the reservoir in order to sell energy at a later time.

**Figure 3** illustrates how Hydro-Québec has used purchased energy imported into Québec historically to support its export sales into other markets. For example, in 2010, imports supported nearly half of its exports (10.7 TWh imported versus 23.3 TWh exported). Without those purchases, Hydro-Québec either would have had to reduce exports or fall below minimum reservoir levels.<sup>29</sup>

Schedule 25 of Section II of the Transmission, Markets and Services Tariff, the provisions regarding site control (Section III.13.1.1.2.2.1) and critical path schedule (Section III.13.1.1.2.2.2) shall apply in addition to the requirement that the Project Sponsor <u>submit system load and capacity projections for the external Control Area showing sufficient excess capacity during the Capacity Commitment Period to back the New Import Capacity Resource for the length of the multi-year contract (emphasis added).</u>

<sup>&</sup>lt;sup>28</sup> Ibid, Section III.13.1.3.5.2.

<sup>&</sup>lt;sup>29</sup> Central Maine Power Co., Request for approval of CPCN for the New England Clean Energy Connect, Maine P.U.C. No. 2017-000232, Response to NRCM-002-021, Attachment 1.



Figure 3: Hydro-Québec total exports and imports<sup>30</sup>

Year	[1] Exports (TWh)	[2] Imports (TWh)	[3] Net Exports (TWh)
2008	21.3	6.1	15.2
2009	23.4	4.9	18.5
2010	23.3	10.7	12.6
2011	26.8	6.0	20.8
2012	31.8	1.7	30.1
2013	32.2	1.4	30.8
2014	26.6	1.2	25.4
2015	29.9	0.6	29.3
2016	32.7	0.1	32.6
2017	34.9	0.5	34.4

#### NOTES:

- [1] See "Hydro-Québec at a Glance, p. 2 across the Annual Reports for a consistent set of data on electricity sales outside of Québec. For 2012 and earlier, there is conflicting information in other areas of the report, which is ignored for purposes of developing this table.
- [2] Derived as the difference between reported Exports and Net Exports.
- [3] Net Electricity Exports, p. 12 (2016 Annual Report), p. 12 (2014 Annual Report).

As a general proposition, Québec has excess energy over the course of the year that it can sell into other markets at a profit and already is doing so. Revenue from sales to external markets has exceeded \$1.5 billion over the past few years.<sup>31</sup> In 2017, Hydro-Québec earned \$1.575 billion from electricity exports and issued more than \$2 billion back to the Québec government as a dividend for the fifth consecutive year.<sup>32</sup> Selling exports has become a necessity for Hydro-Quebec, as indicated by Hydro-Québec CEO Éric Martel's recent comment, "Without exports, our profits are in trouble."<sup>33</sup>

www.hydroquebec.com/about/financial-results/annual-report.html

http://www.hydroquebec.com/data/documents-donnees/pdf/annual-report.pdf

<sup>&</sup>lt;sup>30</sup> Compiled using Hydro-Québec Annual Reports 2012 – 2017.

<sup>&</sup>lt;sup>31</sup> Hydro-Québec Annual Reports.

<sup>32 2017</sup> Hydro-Québec Annual Report, p. 3,

<sup>&</sup>lt;sup>33</sup> Financial Post, "Without exports our profits are in trouble: Hydro-Quebec plugs into U.S. markets for growth," April 20, 2018, <a href="https://business.financialpost.com/commodities/energy/without-exports-our-profits-are-in-trouble-hydro-quebec-plugs-into-u-s-markets-for-growth.">https://business.financialpost.com/commodities/energy/without-exports-our-profits-are-in-trouble-hydro-quebec-plugs-into-u-s-markets-for-growth.</a>



The Massachusetts contracts represent a higher value opportunity for Hydro-Québec than their existing exports because it is an above-market, fixed price contract. It is an arbitrage opportunity across markets that Hydro-Québec describes in its Annual Reports as an activity in which it engages. As the Maine PUC Technical Expert noted,

With a new outlet for its energy, such as NECEC, HQP will have an increased ability to capture higher energy prices in ISO-NE's energy markets, forfeiting sales to other lower-priced markets . . . This arbitrage opportunity is the core of HQP's exporting strategy and the key motivator for HQP in contracting with NECEC.<sup>34</sup>

#### 2.4 Economic Incentives to Buy, Divert or Build

There are multiple ways that Hydro-Québec could meet its firm energy commitment to NECEC:

- 1) **Buy:** Purchase energy directly from other markets.
- 2) Divert: Reduce energy sales into other markets.<sup>35</sup>
- 3) **Upgrade:** Invest in existing hydroelectric facilities to obtain higher maximum output levels.
- **4) Build:** Invest in new impoundments and associated hydroelectric facilities to increase system output.

Hydro-Québec's response to the RFP indicated that Hydro-Québec would use only existing facilities; there would be no upgrades or new facilities required to meet the requirements in the contracts.<sup>36</sup> A new license with the NEB also would have to use existing facilities or be subject to an extensive environmental impact review. According to

<sup>&</sup>lt;sup>34</sup> Central Maine Power Co., Request for approval of CPCN for the New England Clean Energy Connect, Maine P.U.C. No. 2017-000232, Technical Conference Transcript (Sep. 19, 2018), pp. 21-25.

<sup>&</sup>lt;sup>35</sup> Rob Ferguson, The Star, "Ontario signs deal for electricity from Quebec in bid to defuse anger over hydro bills," October 21, 2016, <a href="https://www.thestar.com/news/queenspark/2016/10/21/ontario-signs-deal-for-electricity-from-quebec-in-bid-to-defuse-anger-over-hydro-bills.html">https://www.thestar.com/news/queenspark/2016/10/21/ontario-signs-deal-for-electricity-from-quebec-in-bid-to-defuse-anger-over-hydro-bills.html</a>.

<sup>&</sup>lt;sup>36</sup> HRE Section 83D Application Form, submitted July 27, 2017, pp. 4, 6, 56, and 63.



Hydro-Québec's own study, a new facility would cost more than the contract price for at least the first half of the contract, making it an uneconomic solution at least initially (see Appendix B, **Figure B - 10**). Furthermore, a new hydroelectric facility in Québec would take around 10 years to build, well into the NECEC contract period even if it could be economically justified.

Hydro-Québec would not be able to use the upgrades for NECEC. The response to the RFP explicitly noted that no new upgrades would be required.<sup>37</sup> Furthermore, Hydro-Québec's own load projections indicate that it would need around 6.2 TWh of upgrades to meet incremental load by 2023; additional load growth through 2034 would require the entirety of potential upgrades to keep sales into other markets constant during the 20-year NECEC contract period.<sup>38</sup>

CMP has argued that Hydro-Québec has sufficient water in storage to supply NECEC without diverting sales into other markets.<sup>39</sup> This conclusion, however, is based on the assumption that recent high water conditions will continue; under an assumption of lower runoff conditions, Hydro-Québec would need to divert sales to meet its obligations to supply NECEC (see Appendix B, section B.5). Furthermore, there is no reason why Hydro-Québec would not sell any available energy that it had in the absence of NECEC, subject to economic prices and transmission availability, which is plentiful and has not been fully utilized in the past (see Appendix B, section 8.3).

Therefore, in order to supply NECEC, Hydro-Québec would either have to divert sales that otherwise would occur and/or purchase energy from other markets.

<sup>37</sup> Ibid., p. 63.

<sup>&</sup>lt;sup>38</sup> Hydro Québec, Deep Decarbonization in the Northeastern United States and Expanded Coordination with Hydro-Québec, April 2018, pp. 27-28 ("Load in Québec was assumed in all scenarios to grow by 0.42% per year for a total increase of 28.7 TWh between 2015 and 2050."). If, as reported in footnote 5, 144 TWh of hydroelectricity is available, there would be only 13 TWh of additional energy available through upgrades. This amount would be consumed by Québec load growth by around 2034 given the 0.42% load growth assumed by the study.

<sup>&</sup>lt;sup>39</sup> Central Maine Power Co., Request for approval of CPCN for the New England Clean Energy Connect, Maine P.U.C. No. 2017-000232, Rebuttal Report of Dickinson, et. al., July 13, 2018, pp. 30 – 35.



#### **Key Insight**

It would be uneconomic for Hydro-Québec to build new hydroelectric facilities to meet the need of NECEC energy supply under current conditions. This buttresses the case that Hydro-Quebec would not provide new renewable energy and therefore NECEC would not lower greenhouse gas emissions.

Under the Massachusetts contracts, Hydro-Québec receives an energy price that starts at \$51.50 / MWh in 2023 and rises to around \$82.40 / MWh in 2042. The starting price is lower than the cost of building new facilities which Hydro-Québec assumes to be \$70/MWh.<sup>40</sup> Instead, Hydro-Québec would simply divert energy from other markets which have been trading at between \$20 and \$40/MWh, consistent with futures prices for energy to be delivered into New York (see Appendix B, **Figure B - 12** and **Figure B - 13**). Although upgrades could cost less, those reported upgrades already are required to meet Québec's domestic load growth. Therefore, it would be more economic for Hydro-Québec to divert lower-priced energy sales from other markets into NECEC or greenwash low-priced purchases.<sup>41</sup>

#### **Key Insight**

Given the stated source of this energy and economic incentives, the natural source of supply would be a diversion of energy away from other markets.

#### 3. GREENWASHING: SOURCING PURCHASES FROM OTHER MARKETS

Hydro-Québec also could purchase energy from markets with low or even negative prices to meet its energy commitments. The ability to purchase imports in order to conserve water in its reservoirs for use during higher-priced periods creates a profit-maximizing opportunity that Hydro-Québec is uniquely positioned to pursue. The impact on the environment could be the same as if Hydro-Quebec were generating energy in those

<sup>40</sup> Energyzt confirmed that all dollar figures in the Deep Decarbonization study are in US dollars via conversation with Evolved Energy Research, one of the authors of the report.

<sup>&</sup>lt;sup>41</sup> Hydro-Québec notes in its Section 83D application form that it may upgrade or build new facilities in the future, but that these are not required to supply NECEC. Given Hydro-Québec's need for new capacity, if any upgrades or capacity additions could occur regardless of NECEC, then they should be incorporated into the scenarios with and without NECEC when estimating the impact of NECEC on carbon emissions.



markets from fossil fuels directly. This section describes how Hydro-Québec has engaged in greenwashing in the past and is incentivized to continue to do so in the future.

#### 3.1 Hydro-Québec's strategic plays across markets

The ability to buy-low and sell high is an arbitrage opportunity, and is cited in Hydro-Québec's annual reports as an activity that it engages in along with selling energy into other markets.<sup>42</sup> Hydro-Québec has engaged extensively in such arbitrage opportunities in the past, purchasing nearly 50 percent of its exports in 2010 (Appendix B, **Figure B - 6**). Such purchased energy is likely to include carbon-emitting resources.<sup>43</sup>

This strategy has been a long-standing approach for Hydro-Québec, referenced in 2004 by the Government of Québec:

Hydro-Québec is able to purchase electrical energy from neighbouring markets at lower prices during certain periods, and then resell it later to neighbouring networks at higher prices. If rainfall conditions permit, and once Québec's own energy security has been guaranteed, Hydro-Québec Production's unused supplies can be exported (net export sales) to neighbouring markets.<sup>44</sup>

While this type of arrangement can help Hydro-Quebec to maximize its profits, it also creates a "greenwashing" situation where Hydro-Quebec can create the perception that its energy is clean and renewable when it is not. Specifically, Hydro-Quebec's interconnectedness would allow the NECEC energy to appear to come from Hydro-Québec's hydroelectric plants when, in reality, such excess energy was only enabled through purchases from fossil fuel plants.

<sup>&</sup>lt;sup>42</sup> For example, see 2017 Hydro-Québec Annual Report, Notes to Consolidated Statements, p. 50 of 94.

<sup>&</sup>lt;sup>43</sup> Many of the surrounding markets have stated objectives to decarbonize the grid in order to achieve lower carbon emissions from the power sector. This decarbonization would make the impact of import/export optimization converge over time.

<sup>&</sup>lt;sup>44</sup> Minestere des Ressource natuelles, dela Faune et des parcs, Gouvernement du Quebec. 2004. The Energy Sector in Québec, Context, Issues and Questions. p. 41.



#### 3.2 Greenwashing is possible under the contracts

The Massachusetts contracts have no way to monitor, prevent, or penalize Hydro-Québec for engaging in purchases from other markets in order to conserve water in its reservoirs for sale though NECEC. Although the Massachusetts contracts do require Hydro-Québec to "tag" its electrons through the ISO-NE Generation Information System (GIS), the tracking system simply tags imports from Hydro-Québec as coming from a specific hydroelectric facility. However, the GIS does not track Hydro-Québec's total system dispatch or decisions.

Under the contracts with Massachusetts utilities, Hydro-Québec is not required and therefore is unlikely to provide the details for its entire system operations, energy imports and energy sales. Without an understanding of Hydro-Quebec's entire system, it will look as if the Massachusetts utilities are purchasing hydroelectricity when, in fact, those purchases may be enabled by purchases from other markets that allowed Hydro-Quebec to conserve the water in its dams for production when NECEC supply was required.

The inability to track energy flows into and out of Hydro-Quebec's system allows Hydro-Québec to effectively "greenwash" any energy it purchases from other markets and convert it into "clean energy" for purposes of its contracts. At best, Hydro-Québec would be receiving the system mix which would include whatever was operating at the time of the purchases. In reality, Hydro-Québec's purchases from other markets could be enabling carbon-emitting resources to operate when they otherwise would be turned off. For example, low cost coal from New Brunswick or natural gas from New York could be the incremental plant's fuel source that effectively allows Hydro-Québec to purchase from another markets in order to conserve water to service NECEC. Under such conditions, NECEC actually would be increasing fossil fuel use in other markets outside of ISO-NE that would not have occurred in the absence of NECEC.

There is no reason to assume that Hydro-Québec would not engage in the same strategy that it described in 2004, and clearly executed upon from 2008 through 2012, referenced in its annual reports as recently as 2017 and could pursue without penalty under the Massachusetts contracts. As a result, Massachusetts ratepayers would be paying multiples on the market price for something that is not truly Québec hydroelectricity. Hydro-Québec effectively would be an expensive broker purchasing energy that Massachusetts ratepayers otherwise could obtain through competitive markets.



#### **Key Insight**

The higher price in the NECEC contract and the inability to accurately account for the Hydro-Quebec system creates perverse incentives for Hydro-Québec to engage in arbitrage opportunities by purchasing cheaper and, potentially, higher emitting energy from other markets to meet the NECEC firm energy supply obligations.

#### 3.3 NECEC energy may not come from Québec

The risk of Hydro-Québec engaging in buy-low/sell-high opportunities is not theoretical. Futures prices in New York for peak hours are trading at around \$41/MWh for 2023; off-peak prices would be even lower.<sup>45</sup> It therefore would be economic for Hydro-Québec to divert energy away from New York to sell via NECEC.

The estimated energy price discrepancy between market prices and energy prices in the NECEC contract undoubtedly will incentivize Hydro-Québec to ensure that there is enough water in its reservoirs to meet the requirements of the GIS tracking system and contract requirements to be able to claim that its energy supply via NECEC is "clean energy."<sup>46</sup> Although it would appear that the energy was coming from Québec, it actually would have been sourced from another market either via diversion of exports or purchases from lower-priced markets.

#### **Key Insight**

Hydro-Québec has every incentive to arbitrage between markets, and already does so. The lucrative arrangements under the NECEC contract create an even greater incentive for Hydro-Québec to greenwash energy by buying from other markets to supply NECEC.

<sup>45</sup> CME Group, NYISO Zone A Day-Ahead Peak Calendar-Month 5 MW Futures Quotes, October 11, 2018, <a href="https://www.cmegroup.com/trading/energy/electricity/nyiso-zone-a-5-mw-peak-calendar-month-day-ahead-lbmp-swap-futures.html">https://www.cmegroup.com/trading/energy/electricity/nyiso-zone-a-5-mw-peak-calendar-month-day-ahead-lbmp-swap-futures.html</a>.

<sup>&</sup>lt;sup>46</sup> The actual price for energy under the NECEC contract has been disclosed to the public as part of the filings to the Massachusetts Department of Public Utilities. The energy price starts at around \$51 / MWh in 2023, rising to around \$82 in 2043. Adding in transmission charges over NECEC, the delivered energy price in Lewiston starts at \$66/MWh, rising to around \$103/MWh in 2042. In addition, Massachusetts ratepayers would have to pay for the cost of transmission, including congestion and losses, required to bring the energy from Lewiston, Maine into Massachusetts.



#### 3.4 No guarantee that NECEC would be incremental to New England

The Massachusetts contracts do not guarantee that energy flowing through NECEC would be incremental.

The Massachusetts RFP originally required hydroelectric imports to be "incremental to New England" and required a showing of what Québec's imports into New England has been over the prior three years.<sup>47</sup> The template for the contract included as part of the RFP also included a definition for incremental energy to be delivered:

"Incremental Hydroelectric Generation" means Firm Service Hydroelectric Generation that represents a net increase in MWh per year of hydroelectric generation from the bidder and/or affiliate as compared to the 3-year historical average and/or otherwise expected delivery of hydroelectric generation from the bidder and/or affiliate within or into the New England Control Area.

However, the final contracts excluded the entire definition of "Incremental Hydroelectric Generation." Although the contract does include penalties for Hydro-Québec's failure to deliver adequate amounts of "clean energy" under the Attachment H to the contract, the penalties are limited, allowing Hydro-Québec to make an economic decision as to how to manage its system to optimize profits taking into account the opportunity costs of sales into other markets versus NECEC.

#### **Key Insight**

Hydro-Québec's system characteristics plus the AC transmission connections between those interconnected markets and a contract that does not even have a definition for "Incremental Hydroelectric Generation" makes it difficult to track and ascertain the true source of Hydro-Québec's energy that would flow via NECEC. There is no guarantee that the energy would be incremental. There is no guarantee that it would come from Québec. There is no guarantee that it would be "clean" and there is no guarantee that total carbon emissions would be reduced.

<sup>&</sup>lt;sup>47</sup> NECEC Section 83D Application Form, p. B (redacted).



#### 4. ADVERSE IMPACT ON MAINE RENEWABLES

Another adverse environmental impact of NECEC relates to its consequences on the development of renewable resources in Maine. According to the U.S. Energy Information Administration, Maine's in-state retail customers consumed around 11.5 TWh of energy in 2016.<sup>48</sup> ISO-NE's load forecasts underlying the 2018 CELT report project that Maine load will total around 13.5 TWh in 2023.<sup>49</sup> Regardless, adding 9.5 TWh to a system with nearly equivalent amount of supply and demand could be extremely disruptive to existing and new resources.

In 2017, approximately 75 percent of the electrical energy produced was from renewable resources (**Figure 4**).<sup>50</sup>

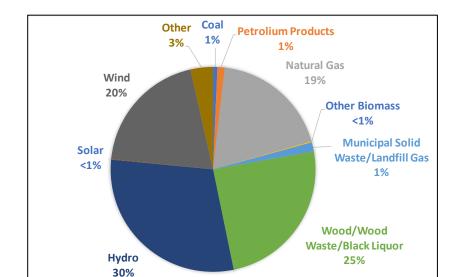


Figure 4: Maine generation mix by fuel type<sup>51</sup>

<sup>48</sup> U.S. EIA, State Profiles, Maine, <a href="https://www.eia.gov/electricity/state/maine/">https://www.eia.gov/electricity/state/maine/</a>

<sup>&</sup>lt;sup>49</sup> ISO-NE, 2018-2027 Forecast Report of Capacity, Energy, Loads, and Transmission (*CELT*), <a href="http://isonewswire.com/updates/2018/5/8/2018-forecast-of-capacity-energy-loads-and-transmission-is-p.html">http://isonewswire.com/updates/2018/5/8/2018-forecast-of-capacity-energy-loads-and-transmission-is-p.html</a>

<sup>&</sup>lt;sup>50</sup> U.S. EIA, State Profiles, Maine, <a href="https://www.eia.gov/state/?sid=ME">https://www.eia.gov/state/?sid=ME</a>

 $<sup>^{51}</sup>$  Energyzt analysis of <u>https://www.eia.gov/electricity/data/eia923/</u> and <u>https://www.eia.gov/state/print.php?sid=ME</u>



Maine frequently exports energy from its diverse system mix to the rest of New England across long transmission lines, especially when natural gas supply is constrained during extreme winter conditions.

According to the US EIA, the amount of Maine-based generation output declined over the past decade partially due to increasing imports from Québec.

Maine's Renewable Portfolio Standards (RPS) require electricity providers to fuel 30% of their electricity generation with renewable resources. In addition to policy initiatives, electricity imports from Canada—notably from Quebec—have been contributing an increasingly larger share to Maine's total generation, displacing natural gas-fired generation as the primary source. Since 2012, electricity imports from Canada have more than tripled, increasing from 0.8 GWh in 2012 to 2.7 GWh in 2017.<sup>52</sup>

(emphasis added).

NECEC would bring even more Québec imports directly into Maine and would have adverse impacts on existing and future renewable developments in Maine. Existing renewable resources – primarily biomass and hydroelectric dams in Maine – could face reductions to energy margins as a result of NECEC. New renewable developments would face higher costs to connect and higher price premiums, making them less competitive than potential similar renewable developments in other New England locations outside of Maine.

#### 4.1 Reduced operating margins

Adding around 9.5 TWh into Maine's system would have adverse consequences for Maine's existing renewable resources, particularly biomass and hydroelectric generators. NECEC would decrease energy prices that those plants receive from ISO-NE for energy they generate and reduce the energy margins required to keep the plants operational.<sup>53</sup>

<sup>&</sup>lt;sup>52</sup> US EIA, Natural Gas Weekly Update, "Renewables surpass natural gas as the primary electricity-generating source in Maine," <a href="https://www.eia.gov/naturalgas/weekly/archivenew\_ngwu/2018/09\_27/">https://www.eia.gov/naturalgas/weekly/archivenew\_ngwu/2018/09\_27/</a>.

<sup>&</sup>lt;sup>53</sup> Central Maine Power Co., Request for approval of CPCN for the New England Clean Energy Connect, Maine P.U.C. No. 2017-000232, Exhibit No. TLB-1, Prepared Surrebuttal Testimony of Tanya L. Bodell, August 17, 2018, p. 8.



The total impact of potentially lower prices would be less than 0.6 percent of an average Maine residential ratepayer bills.<sup>54</sup> Most of the decrease in energy prices to Maine ratepayers would be due to increased congestion and losses tied to transporting so much more energy out of Maine into the rest of New England.<sup>55</sup> In effect, the majority of any potential energy price reduction resulting from NECEC is due to inefficiencies tied to the higher waste of energy through increased losses.<sup>56</sup>

#### **Key Insight**

NECEC would adversely impact existing renewable resources in Maine for very little economic and carbon emissions benefit.

#### 4.2 Higher costs for Maine renewables to connect to ISO-NE

A recent study performed by ISO-NE estimated that there is currently around 200 MW of capacity available for new renewables to connect in Western Maine and an additional 600 MW of estimated transmission capacity that can be accessed with upgrades.<sup>57</sup> NECEC's Section 83D Application Form claims that it can increase the capacity at the Surowiec-South line with upgrades by 1,000 MW. Regardless, the fact that NECEC would use the 200 MW of existing headroom and add only the incremental amount it requires leaves little excess transmission capability for Maine renewables under development.<sup>58</sup>

*Central Maine Power Co.*, Request for approval of CPCN for the New England Clean Energy Connect, Maine P.U.C. No. 2017-000232, Exhibit No. NECEC-36 originally submitted as Attachment 1 to CMP-014-001.

<sup>&</sup>lt;sup>54</sup> This calculation assumes a delivered retail rate of around \$130/MWh.

<sup>&</sup>lt;sup>55</sup> Central Maine Power Co., Request for approval of CPCN for the New England Clean Energy Connect, Maine P.U.C. No. 2017-000232, Exhibit No. TLB-1, Prepared Direct Testimony of Tanya L. Bodell, April 30, 2018, Figure 8, p. 23.

<sup>&</sup>lt;sup>56</sup> Central Maine Power Co., Request for approval of CPCN for the New England Clean Energy Connect, Maine P.U.C. No. 2017-000232, Technical Conference, September 7, 2018, pp. 37, 50, 53, 68. See also EXM-004-006\_Uplan Results.xlsx.

<sup>&</sup>lt;sup>57</sup> ISO-NE, Maine Renewable Integration Study,

<sup>&</sup>lt;sup>58</sup> This argument was posed by Francis Pullaro from RENEW in his submission on April 30, 2018, to the *Central Maine Power Co.*, Request for approval of CPCN for the New England Clean Energy Connect, Maine P.U.C. No. 2017-000232.



Furthermore, congestion would simply shift from the Surowiec-South Interface to the Maine-New Hampshire Interface, where no new upgrades are planned.<sup>59</sup> The Maine-New Hampshire Interface currently allows for up to around 1,900 MW of energy flows at any point in time. The addition of NECEC pushes those flows to the maximum level more often, increasing losses and congestion charges.

In addition, NECEC increases losses that would be incurred by all generators in Maine. Losses represent wasted energy that is lost because of transmission line inefficiencies. As current increases, losses increase by the square of the energy flows. The exponential relationship ensures that losses increase as flows increase. Higher losses mean that more energy has to be produced to deliver the same amount to demand.

In ISO-NE, this translates into a lower price for energy produced at the generator site in Maine. Lower prices are a market signal that discourages new generation plants from being built. Therefore, NECEC's adverse impact on losses and congestion effectively will send the signal to renewable resource developers that they should not build in Maine, all else equal.

Currently, several western Maine renewable developments are in front of NECEC. Some of the renewable resource developments slated for northern Maine already have fallen behind NECEC in the queue as of May 22, 2018. Although the renewable developments in front of NECEC would not face higher upgrade costs, CMP in its Section 83D Application Form noted that it expects to supersede most of the Maine renewable resources in the ISO-NE queue:<sup>60</sup>

These other generation projects are instead being evaluated as part of the ISO-NE MRIS in a "clustered" basis. As discussed in Section 6.9, CMP believes that these projects will fall below the NECEC Transmission Project in the queue through the cluster study process that ISO-NE is seeking to implement, thereby leaving the NECEC Transmission Project only behind

<sup>&</sup>lt;sup>59</sup> Central Maine Power Co., Request for approval of CPCN for the New England Clean Energy Connect, Maine P.U.C. No. 2017-000232, Exhibit No. TLB\_1, Testimony of Tanya L. Bodell, April 30, 2018.

<sup>&</sup>lt;sup>60</sup> Both the northern and western clusters were ahead of NECEC in the queue when it issued its proposal in response to the Massachusetts Clean Energy RFP. Since then, the northern cluster did not fund a cluster study and fell behind NECEC in the queue.



the three queue projects included in the NECEC system impact study performed by the Avangrid transmission planning group.<sup>61</sup>

. . .

Should each of these projects decline to commit to fund the necessary transmission upgrades in order to participate in the cluster study, they will drop down in the queue (or drop out entirely), thereby significantly reducing the number of projects holding queue positions before the NECEC Transmission Project and expediting the timeline for ISO-NE to complete the required system impact studies for the NECEC Transmission Project.<sup>62</sup>

For those renewable resources that are behind NECEC in the queue, the net impact would be increased costs for Maine renewable resources to upgrade transmission as part of their interconnection requirements if NECEC were to proceed. Such renewable resources would be deferred or delayed – potentially indefinitely – with a lost opportunity to create a net reduction in carbon emissions.

#### **Key Insight**

Because of the increased cost of upgrading transmission due to the NECEC, development of renewable resources in Maine could be deferred or indefinitely delayed.

#### 5. IMPLICATIONS FOR CARBON EMISSIONS

Given the interconnectivity of Québec and New England, the analysis of NECEC's impact on carbon dioxide emissions must extend beyond the boundaries of New England to other interrelated markets. Such an analysis requires a detailed production cost model that can run a projection of what the markets would do with and without NECEC and the associated diversion of Québec excess energy exports.

Two studies are in the public domain that apply two different production cost models to analyze the impact of carbon dioxide emissions under the assumption that total excess

<sup>&</sup>lt;sup>61</sup> NECEC Section 83D Application Form, p. 83, footnote, 21.

<sup>62</sup> Ibid., p. 85.



energy available for export into other markets by Hydro-Québec is held constant:63

- Energyzt Analysis: Assessment of the impact of NECEC on carbon emissions, presented in the testimony of James M. Speyer before the Maine PUC Docket No. 2017-00232, April 30, 2018; and
- **ESAI Study:** "Analysis of Greenhouse Gas Emissions Impacts: New Class I Resources vs. Existing Large Hydro," Prepared for GridAmerica Holdings, Inc., September 2017, focused on the impact of Northern Pass Transmission.

Even though the ESAI study examines the impact of Northern Pass Transmission, the findings are relevant to NECEC which is a similar type of project that includes a new 1,200 MW transmission line between Québec and New England, as well as around 9.5 TWh of baseload energy flows from Hydro-Québec under contract with the Massachusetts utilities.

These studies make four significant conclusions that are consistent with the discussion above:

- 1) Excess energy is the same with or without a new Intertie (e.g., NECEC or Northern Pass): Hydro-Québec exports into other markets are limited by water availability, not transmission delivery capability. Therefore, the total amount of excess energy that Hydro-Québec has available to sell into external markets will remain the same with or without NECEC.
- 2) Hydro-Québec would divert external sales to meet new energy requirements: In order to meet new firm energy requirements associated with a long-term power purchase agreement to be delivered over a new tieline such as NECEC or Northern Pass, Hydro-Québec would reduce energy sales into other markets.<sup>64</sup>
- 3) Higher carbon emissions elsewhere offset the impact in New England: As a

<sup>63</sup> Interestingly, both CMP's expert (Daymark) or the Maine PUC Expert (London Economics) calculated the impact on carbon emissions for New England only, and did not present an estimate of how NECEC would impact total carbon emissions across other markets that would be impacted by NECEC.

<sup>&</sup>lt;sup>64</sup> The Maine PUC Technical Expert, London Economics Incorporated, makes the same assumption for purposes of its analysis of the NECEC Minimum Offer Price Rule. *Central Maine Power Co.*, Request for approval of CPCN for the New England Clean Energy Connect, Maine P.U.C. No. 2017-000232, Transcript (Sep. 19, 2018).



result of Hydro-Québec's diversion of energy sales from other markets into New England via a new transmission line from Québec, carbon dioxide emissions would be higher in other markets from which energy sales are diverted.

4) The offset in other markets could result in higher total emissions in some years: The amount by which carbon emissions would exceed the savings in New England depends on where Québec sources its energy. However, it is NECEC could result in higher total carbon emissions than otherwise would occur if the transmission line were not to proceed.

Each of these points is elaborated upon below with respect to the impact on total carbon dioxide emissions from importing Québec hydroelectricity across a 1,200 MW HVDC transmission line into New England.

#### 5.1 Excess energy is the same with or without a new intertie

Both the Energyzt Analysis and the ESAI Study conclude that Hydro-Québec has a limited pool of excess energy that already is and would continue to be optimized subject to constraints such as water conditions, reservoir management decisions, and firm commitments.

Intertie capacity into other markets is not a constraining factor. Both studies conclude that it is economical for Hydro-Québec to export all of its surplus energy and that Hydro-Quebec has a low marginal cost of production and sufficient transmission capacity into external markets to continue to do so going forward. Therefore, a new intertie merely allows Hydro-Québec to access a higher-priced, long-term contract market in Massachusetts and is not necessary to transport clean energy that otherwise would be wasted.

The total amount of excess energy available to Hydro-Québec to sell into other markets varies between the studies, but would be somewhere between 33 to 38 TWh per year, of which between 20 and 25 TWh would be exported to the United States in the base case. 65 Hydro-Québec's own study assumes that exports to the U.S. would remain constant at

<sup>&</sup>lt;sup>65</sup> ESAI provides a projection for 2017 to 2026 that ranges from 36.2 to 38.2 (ESAI, p. 5). The Energyzt Analysis projects that there would be 33.5 TWh in 2023 if purchases were reduced to reflect Romaine-3 coming online.



22.4 TWh without a build-out of new hydroelectric facilities.<sup>66</sup>

The Technical Expert of the Maine PUC estimates that the amount of firm energy that would be available to flow into the US would total 21.5 TWh in 2021 based on a supply and demand comparison.<sup>67</sup> Existing transmission lines would allow for the entirety of this amount of excess energy to be sold into US markets. Therefore, there appears to be consensus about the amount of excess energy that Hydro-Québec would have available for sale into the United States. Regardless of the estimate, the NECEC energy supply obligation of up to 9.4 TWh would be a sizable portion of any available excess energy that Hydro-Québec would sell.

#### **Key Insight:**

A new transmission line from Québec into New England such as NECEC would not create an incremental increase in total exports of hydroelectric power from Quebec into other markets.

#### 5.2 Hydro-Québec would divert exports to meet new energy requirements

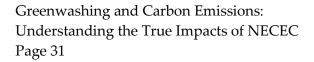
Accepting that Hydro-Québec's excess energy is the same with or without a new intertie, each study applies a different methodology to divert energy from other markets into the new intertie.

The Energyzt Analysis used historical averages for the base case flows from Québec into the U.S.. Assuming that exports to the U.S. would remain the same, the Energyzt analysis then removed the equivalent of the NECEC flows from New York into NECEC, starting with the lowest-priced hours first.

ESAI created a base case that: 1) held contractual flows fixed; and 2) applied the remaining excess energy into the highest priced markets during the highest-priced hours first, followed by the next highest priced hours/markets until the surplus energy was allocated. For the case with a new transmission line and flows from Québec, ESAI then reallocated energy from the base case starting with the lowest-priced hours in the lowest-priced markets first. The result is that energy tends to be diverted predominantly from

<sup>&</sup>lt;sup>66</sup> Deep Decarbonization Study, p. 30.

<sup>&</sup>lt;sup>67</sup> See *Central Maine Power Co.*, Request for approval of CPCN for the New England Clean Energy Connect, Maine P.U.C. No. 2017-000232, London Economics response to GINT-001-049.





New York and Ontario into Northern Pass. 68

The models were then rerun with the reallocated energy to calculate total carbon dioxide emissions generated by each power plant in the model.

#### 5.3 Higher carbon emissions incurred elsewhere offset emissions in ISO-NE

In both analyses, higher emissions in other markets resulting from Québec's diversion of exports into those markets offset the impacts from the proposed transmission line and Québec energy supply in New England. A comparison of the results of the two analyses for 2023 under projected low gas price and low carbon price conditions is presented in Figure 5.

Figure 5: Impact on carbon emissions in 2023 under low gas and low carbon prices

	Change in Carbon Emissions by Market (Million MT)		
Market	ESAI Analysis <sup>69</sup>	Energyzt Analysis <sup>70</sup>	
New England	(2.4)	(3.3)	
NYISO	1.0	2.3	
PJM	0.1	0.5	
MISO	0.2	0.5	
Ontario	1.0	0.1	
<b>TOTAL Across Markets</b>	(0.1)	0.1	

<sup>&</sup>lt;sup>68</sup> ESAI, Table 5, p. 15.

<sup>69</sup> ESAI Study, Table 5, p. 15. For comparative purposes, the signs have been switched. ESAI denotes decreases in carbon emissions as a positive number whereas Energyzt denotes it as a negative value. In addition, the ESAI results were presented in short tons and converted to metric tons for comparison with the Energyzt Analysis results using a conversion rate of 0.9072 metric tons per one short ton.

<sup>&</sup>lt;sup>70</sup> Central Maine Power Co., Request for approval of CPCN for the New England Clean Energy Connect, Maine P.U.C. No. 2017-000232, Exhibit No. JMS-4.



#### **Key Insight:**

Under low natural gas and low carbon price conditions, an increase in carbon emissions from the diversion of Québec exports from other markets into a transmission line into New England offsets the impact from the proposed transmission line and Québec energy supply into New England, resulting in no net impact, and in the case of the Energyzt Analysis, results in an increase in total carbon emissions.

The impact that NECEC has on total carbon emissions will depend on market conditions. The Energyzt analysis also examined an alternative case of high natural gas prices and high carbon prices that were assumed by the NECEC expert in its application to the Maine PUC. Under those conditions, carbon dioxide emissions in New England would be lower than the low natural gas-price case due to the fact that less efficient units would be more expensive and therefore displaced by operating the more efficient units more often. Under this scenario, diverting exports from Québec from New York into Massachusetts tends to have a much greater impact on carbon emissions, resulting in an increase in total carbon emissions of 0.4 million metric tons in 2023 (**Figure 6**).

Figure 6: Carbon emissions impact in 2023 under high gas and high carbon prices

State/Region	Carbon Emissions (Million MT)		Net Carbon Emissions Impact
	No NECEC	With NECEC	(Million MT)
ISO-NE	26.8	23.8	(3.0)
NYISO	25.8	28.1	2.3
PJM	396.8	397.8	1.1
MISO	351.0	350.9	(0.1)
Ontario	3.6	3.7	0.1
Total	804.0	804.4	0.4

As noted in the Energyzt testimony summarizing the results of the analysis, the increase in total emissions is the equivalent of building "a new 250 MW combined cycle gas power plant running at a 40 percent capacity factor or average emissions from around 80,000 automobiles averaging 4.75 metric tons of carbon emissions over the course of a year."

<sup>&</sup>lt;sup>71</sup> Central Maine Power Co., Request for approval of CPCN for the New England Clean Energy Connect, Maine P.U.C. No. 2017-000232, Exhibit No. JMS-1.



#### **Key Insight:**

Under conditions of higher natural gas prices and higher carbon prices, carbon emissions could increase.

In summary, NECEC would have a negligible impact on total carbon emissions and could even increase them when the effect on other markets is considered. Hydro-Québec's diversion of energy exports from other power markets to service NECEC results in incremental carbon emissions as power plants in those markets fire-up generators to make up the missing energy flows. In effect, there is no net impact to carbon emissions, and possible adverse consequences, when Hydro-Québec diverts its surplus energy resources into NECEC.

#### 6. ANALYSIS OF GREENWASHING POTENTIAL USING CMP's MODEL

As part of the Maine PUC hearing, CMP offered a model to assess the ability of Hydro-Québec to meet its NECEC obligations while maintaining exports at historical levels. The model purports to determine whether or not Hydro-Québec's sales via NECEC can be incremental.<sup>72</sup>

The simplistic model suffers from three fundamental flaws (described in more detail in Appendix B):

- 1) The CMP Model Answers the Wrong Question: The real question is whether NECEC reduces global emissions, and the CMP model does not address this question at all. To do so would require an analysis of what carbon emissions would be with and without NECEC, which the model does not do.
- 2) CMP Assumes a Sudden Availability of Incremental Exports: CMP assumes that Hydro-Québec does not sell its excess energy into other markets unless NECEC is built. In fact, there is plenty of excess transmission capacity servicing the interconnected markets that Hydro-Québec could use to sell its excess energy that currently is stored in its reservoirs and the incentive to do so prior to NECEC coming online.
- 3) **Sensitivity to Key Assumptions:** The model is incredibly sensitive to key

<sup>&</sup>lt;sup>72</sup> Central Maine Power Co., Request for approval of CPCN for the New England Clean Energy Connect, Maine P.U.C. No. 2017-000232, CMP Response to NRMC-032-021, Attachment 1.



assumptions, including how much runoff would Hydro-Québec receive. CMP implicitly assumes high water conditions that have been experienced in 2017 and the years before will continue for the entirety of the contract, allowing for high levels of energy availability that allows incremental exports compared to historical levels. Making a small adjustment to this assumption has a significant impact.

Adjusting a single assumption -- the assumed availability of water and potential generation output by only six percent to reflect lower runoff than the high water conditions experienced in 2017, it is clear that Hydro-Québec would not be able to service NECEC without diverting energy from other markets and engaging in greenwashing through purchases from other markets (**Figure 7**).

Total HQ Energy Available in Storage (or Needing to be Acquired) 400 Additional Available Storage 350 ■ Minimum Storage Potential Energy (TWh) 300 Purchases from Other Markets 250 ■ Diverted Exports to Meet Storage Requirements 200 ■ Diverted Exports To Service NECEC 150 100 50 (50)(100) (150) (200) (250) (300) (350) <sup>3</sup>0<sub>4</sub> <sup>3</sup>0<sub>5</sub> <sup>3</sup>0<sub>5</sub> <sup>30</sup>5 <sup>30</sup>5 <sup>30</sup>5 <sup>30</sup>5 <sup>30</sup>6 <sup>30</sup>5 <sup>30</sup>5 <sup>30</sup>5 <sup>30</sup>5 <sup>30</sup>5 <sup>30</sup>5 <sup>30</sup>5 <sup>30</sup>5 <sup>30</sup>5 <sup>30</sup>6 <sup>30</sup>5 <sup>30</sup>5

Figure 7: Hydro-Québec operations per the CMP Model with lower runoff

In reality, Hydro-Québec is not confined to a single strategy over the course of the contract. Hydro-Québec will manage its system, sales, exports and opportunities according to water conditions and market prices. NECEC simply imposes another fixed obligation onto the system against which Hydro-Québec will optimize its operations. Such optimization will include diverting sales into other markets and greenwashing, as required to optimize profits.

This activity is allowed under the "clean energy" contracts with Massachusetts utilities.



#### 7. CONCLUSION

Under the terms of the contracts with Massachusetts utilities, Hydro-Québec would not be precluded from purchasing energy from other markets to sell directly into NECEC or for purposes of conserving water in its reservoirs for future supply to NECEC at a later time. Massachusetts utilities would have no ability to monitor or prevent this possibility from occurring. Massachusetts ratepayers effectively could be paying above-market prices for power from existing resources outside of Québec that provide no incremental environmental benefit and could even increase carbon emissions.

CMP's own model of the Hydro-Québec system does not include realistic assumptions. Adjusting the model to reflect lower runoff conditions and an objective of maintaining exports at historical levels illustrates a realistic scenario under which Hydro-Québec would have to divert energy and engage in greenwashing behavior. Under these conditions, Hydro-Québec would have to do both in order to maintain exports at 2017 levels.

Hydro-Québec's sales via NECEC do not have to be incremental to Québec's historical hydroelectric generation sales into New England. The energy does not have to be incremental to what Hydro-Québec otherwise would sell into other markets. There is no guarantee that Massachusetts ratepayers would receive 100% "clean energy" given the greenwashing game that Hydro-Québec is able to play. There is no guarantee that the environment would receive a net reduction in carbon emissions; total carbon emissions in other markets could increase to a level that any reduction in New England carbon emissions would be negated or even exceeded. If NECEC were allowed to proceed, the only guarantee is that Québec would receive billions of dollars in future dividends and Maine's renewables industry will be adversely impacted.

It is unlikely that NECEC will benefit the climate. At best, the NECEC could have negligible impact on global greenhouse gas emissions. However, there are a number of conditions under which NECEC actually could increase global carbon emissions as Hydro-Québec engages in profit-maximizing behavior around its firm rights to capacity on the NECEC transmission line and contracts with Massachusetts utilities.



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	[] [Buyer] AND [	] [Seller] As of				
	[].					

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# APPENDIX B: OVERVIEW OF QUEBEC'S ELECTRICITY SYSTEM AND EXPORTS

Hydro-Québec owns and operates a large system of hydroelectric generation and other power generating capabilities along with an extensive transmission network. Hydro-Québec's generating capacity in 2017 was 37,309 MW from 87 generating stations. Additional sources, such as wind, solar and purchases from third parties create total nameplate capacity of 47,857 MW.<sup>1</sup>

In understanding what electricity products are likely to be sold via NECEC, it is important to distinguish between energy and capacity. Capacity is provided by existing or planned generating plants that could be available to generate electrical energy when needed. Energy is the electricity that flows when those generating plants are operating. The distinction is important because the contracts with Massachusetts are for energy – not capacity.<sup>2</sup>

Furthermore, the contracts are for firm energy; firm energy that is not backed by capacity needs to be firmed with another resource – in this case, Hydro-Québec's ability to optimize energy purchases and sales across its four system interties. This section explains further why the contracts with the Massachusetts utilities are for firm energy only and the implications for greenwashing and carbon emissions.

<sup>&</sup>lt;sup>1</sup> Hydro-Québec - TransÉnergie, Plan Directeur, 2020, http://www.hydroquebec.com/data/transenergie/pdf/hqt-plan-directeur-2020.pdf

<sup>&</sup>lt;sup>2</sup> Although the contracts require Hydro-Québec to attempt to qualify to provide capacity into the ISO-NE market, there is no penalty if such capacity is not available or does not clear the market (see NECEC-16, section 7.5., "For the avoidance of doubt, but without limiting the condition set forth in Section 3.4(b)(ii), Seller shall have no obligation during the Services Term to pay for such Network Upgrades or to complete the Forward Capacity Auction qualification process" (emphasis added).



#### **B.1** QUÉBEC'S CAPACITY

In order to meet reliability standards, each region is required to maintain an amount of generating resources above its maximum demand for power. In Québec, where the system peaks in winter, Hydro-Québec strives to maintain a level of installed and purchased capacity above its winter peaking load. Targeted reserve requirements are 12.9 percent above peak demand.<sup>3</sup> However, waterflow is at its lowest during the winter months, requiring Québec to rely on stored water in its reservoirs to produce energy in addition to its normal flows. Its energy production capacity is limited by its available generation capacity and reservoir levels.

The North American Electric Reliability Council (NERC) projects that Québec will be short of its required reserve margins by 2024 unless another 1,100 MW of prospective resources are obtained.<sup>4</sup> Québec is not in a position to sell 1,200 MW of capacity into New England or any other market during the winter months. If anything, Québec will need to purchase that level of capacity resources from other markets to meet its required reserve margins. Assuming that NECEC will provide 1,090 MW of capacity into New England results in an immediate shortfall for Québec against its targeted reserve margins, as shown in **Figure B-1**.<sup>5</sup>

This is particularly problematic for New England which requires capacity to be sold year-round. In other words, Québec will not be in a position to commit capacity into New England via NECEC- which is why the contracts with Massachusetts are for firm energy only. Therefore, Québec either would have to withdraw its current capacity sales into New England and New York to meet its own reserve requirement

<sup>&</sup>lt;sup>3</sup> NERC, 2017 Long-term Reliability Assessment, pp. 55.

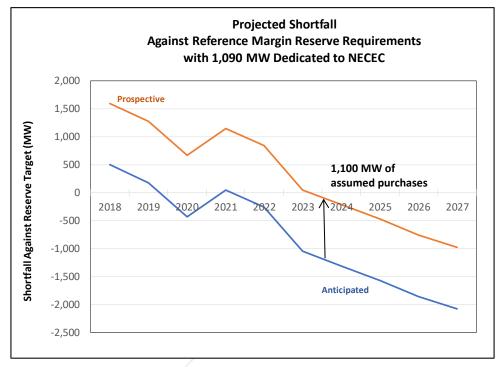
<sup>&</sup>lt;sup>4</sup> NERC, 2017 Long-term Reliability Assessment, pp. 55-56, Under the prospective scenario, a total of 1,100 MW of expected capacity imports are planned by the Québec area, although these purchases have not yet been backed by firm long-term contracts.

https://www.nerc.com/pa/RAPA/ra/Reliability%20Assessments%20DL/NERC\_LTRA\_12132017\_Final.pdf

<sup>&</sup>lt;sup>5</sup> NERC, 2017 Long-term Reliability Assessment, pp. 53-54. Ontario will not be in a position to renew the current sale of 500 MW of capacity to Québec. However, the Maritimes, New York and New England are projected to have excess capacity that could be sold to Québec.

levels or optimize its purchases and sales of capacity across the interconnected markets. NECEC could be used to meet Québec's shortfall in capacity, not the other way around.

Figure B - 1: Hydro-Québec shortfall against reserve margins with NECEC<sup>6</sup>



NOTE: Anticipated resources reflect what already exists or is being built; prospective resources include potential purchases that could be used to meet the targeted levels.

Reference Margin Level = Installed Reserve Margin Requirement

Therefore, if Québec is going to build any new upgrades or new impoundment structures, it would be because of its own need for new capacity, not to service other markets. Those additional capacity investments would occur regardless of NECEC.

<sup>&</sup>lt;sup>6</sup> NERC, 2017 Long-Term Reliability Assessment, p. 55 adjusted for 1,090 MW reduction for potential NECEC commitments.

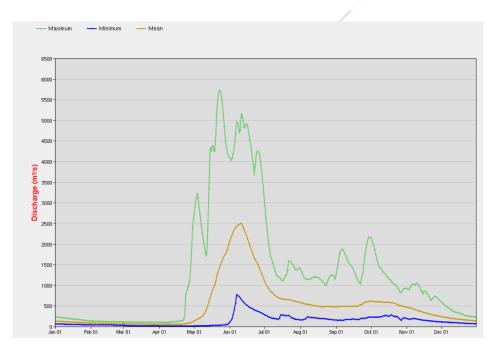


## B.2 HYDRO-QUÉBEC'S ENERGY

The shortfall in capacity does not correspond to a shortfall in energy because Québec can store water to generate excess energy across the year whereas capacity requirements are an instantaneous need at the point of peak demand on the system. Québec's generation capacity is dominated by large hydroelectric generation, some renewable resources predominantly purchased from third parties, and small percentage of thermal plants located in remote regions.

Given the natural flows of precipitation and snow melt in Québec, the province is flush with water in the late spring and summer months (**Figure B - 2**). That water is used to produce energy as well as to replenish the reservoirs for the winter.





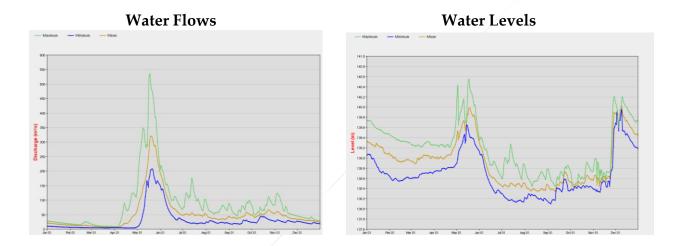
https://wateroffice.ec.gc.ca/mainmenu/historical data index e.html

<sup>&</sup>lt;sup>7</sup> Government of Canada, Hydrometric Flow Data, Daily Discharge Graph for BALEINE (RIVIERE A LA) À 40,2 KM DE L'EMBOUCHURE (03MB002) [QC],



Reservoir management is a critical function of Hydro-Québec, which must meet its firm commitments while balancing between ensuring that reservoir levels do not drop below optimal levels for production in the winter and early spring while ensuring that snow melt does not exceed reservoir capacity and spill in the summer months. **Figure B - 3** illustrates the management of reservoir levels versus average snowmelt for Churchill Falls, the largest single resource that Hydro-Québec Power has access to (5,428 MW under contract). Although waterflows are negligible November through March and peak in May and June, reservoir management allows Hydro-Québec to draw down on its reservoirs during the winter periods and maximize generation during peak periods as require.

Figure B - 3: Daily discharge for Churchill Falls (2009 – 2014)8



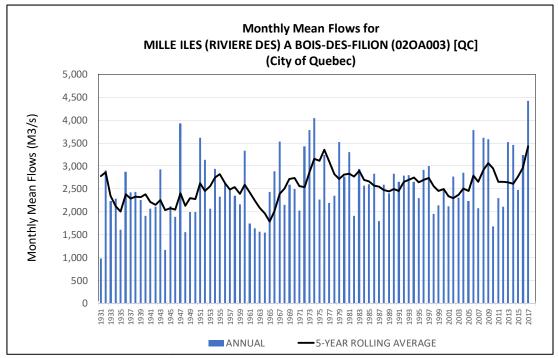
Hydro-Québec also manages its reservoirs to ensure that potential energy is optimized. If reservoirs cannot be too low or the water will fall below the generator intake tunnels, preventing the production of electricity. If too high, water may have to be spilled – released through upstream chutes without producing electricity. Reservoir management allows Hydro-Québec to manage the energy available in its system over multiple years.

The ability to manage across multiple years is important as the average precipitation varies on a year-by-year basis, as illustrated above with the range of water flows at Baleine

<sup>&</sup>lt;sup>8</sup> Government of Canada, Hydrometric Flow Data, Daily Discharge Graph for CHURCHILL RIVER ABOVE CHURCHILL FALLS TAILRACE (03OD008) [NL], <a href="https://wateroffice.ec.gc.ca/mainmenu/historical">https://wateroffice.ec.gc.ca/mainmenu/historical</a> data index e.html

and Churchill Falls. **Figure B - 4** shows variation in monthly flows at Québec City, the location with the most consistent records of monthly water flows. The bars are annual water flows; the line represents a 5-year rolling average for the past 90 years. As can be seen, 2017 was a record water flow year and the five-year average flows ending 2017 exceed the previous high set in 1976.





The high precipitation and flow levels required significant drawdown on its reservoirs to maintain levels below maximum. Despite the increasing draw-down, year-end levels remained higher in 2017 than at the end of the previous three years (**Figure B - 5**). This is indicative of heavy water conditions through precipitation and snow melt.

<sup>&</sup>lt;sup>9</sup> Government of Canada, Hydrometric Flow Data, Daily Discharge Graph for Monthly Discharge Statistics Data for MILLE ILES (RIVIERE DES) A BOIS-DES-FILION (02OA003) [QC], <a href="https://wateroffice.ec.gc.ca/mainmenu/historical">https://wateroffice.ec.gc.ca/mainmenu/historical</a> data index e.html

2017



Figure B - 5: Hydro-Québec reservoir draw-down (2015-2017)<sup>10</sup>

2015

Hydro-Québec's annual reports support the fact that 2017 and the prior years experienced high runoff conditions.

2016

### Per the 2017 HQ Annual Report:

In 2017, net electricity exports reached a historic volume of 34.4 TWh and contributed \$780 million to net income. As a result of an effective sales strategy, smooth operation of generating and transmission facilities **and high runoff**, net exports increased by 1.8 TWh over the previous record, set in 2016.<sup>11</sup>

(emphasis added).

<sup>&</sup>lt;sup>10</sup> Calculated based on Hydro-Québec Annual Reports.

<sup>&</sup>lt;sup>11</sup> Hydro-Québec Annual Report 2017, p. 22.



#### Per the 2016 HQ Annual Report:

EXPORTS REACH A HISTORIC HIGH Net electricity exports rose by 3.3 TWh compared to 2015, reaching a historic high of 32.6 TWh and contributing \$803 million to net income. This is a 1.8-TWh increase over the previous record, set in 2013, made possible by the smooth operation of generating and transmission facilities, in particular, as well as high runoff and favorable weather conditions. These factors, combined with the skillful development and deployment of the sales strategy, enabled the company to take advantage of business opportunities on external markets. The record volume of exports is all the more remarkable given the unavailability of a major power transmission link between Québec and New England in April and May 2016 due to scheduled maintenance. Finally, because of the high runoff in 2016, Hydro-Québec ended the year with record reservoir storage of 138.2 TWh. 12

(emphasis added).

These annual reports also make it clear that variability in runoff is one of the key uncertainties and one which Hydro-Québec manages in various ways:

One of the principal uncertainties that Hydro-Québec faces relates to natural water inflows . . . It therefore manages its reservoir storage on a multiyear basis and maintains an adequate margin between its generating capacity and its commitments. This allows the division to compensate for variations in runoff, replenish its reserves or take advantage of business opportunities. 13

(emphasis added).

<sup>&</sup>lt;sup>12</sup> Hydro-Québec Annual Report 2016, p. 25.

<sup>13</sup> Ibid., pp. 42, 44.

### **B.3** HYDRO-QUÉBEC'S EXPORTS

Given the extensive water flows that had occurred in 2017 and the previous five years, it is not surprising that Hydro-Québec exported a record amount of energy at around 34. 4 TWh for 2017. This record amount included annual snowmelt as well as significant drawdown of its reservoirs to maintain appropriate reservoir levels. In addition, Hydro-Québec imported less energy than it had in the past.

Hydro-Québec's annual reports show the historical amount of excess energy it has sold into external markets, net of imports (Figure B - 6).

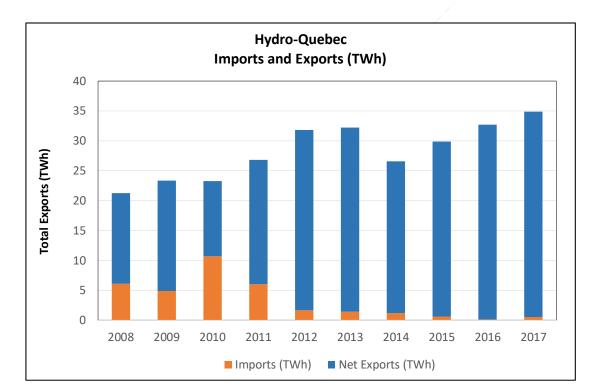


Figure B - 6: Hydro-Québec total exports and imports (2008-2017)14

In general, Québec has excess energy over the course of the year that it can sell into other markets at a profit. This was especially true during the past five years when water flows

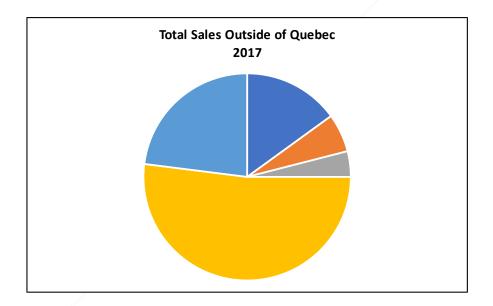
<sup>&</sup>lt;sup>14</sup> Calculated based on Hydro-Québec Annual Reports.



were particularly heavy. During the mid- to late-2000s, when water flows were not as heavy, Hydro-Québec exported less and purchased from other markets. Between 2008 and 2012, imports were approximately one-third of Hydro-Québec's total exports; in 2010, Hydro-Québec purchased nearly half of the energy that it exported.

The percentage of imports as a portion of exports has declined over the past few years, as a combination of heavier water conditions and increased capacity build-out has allowed Hydro-Québec to engage in greater export transactions without purchases. However, history shows that Hydro-Québec is in a position to arbitrage between markets – buying low-priced energy from one market and selling stored reservoir water converted into energy into higher-priced markets.

Figure B - 7: Sales Outside of Québec in 2017<sup>15</sup>

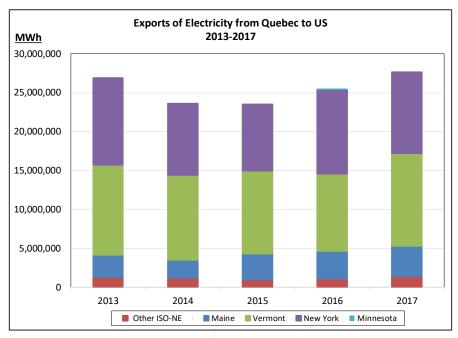


**Figure B - 8** illustrates the level of exports from Québec over the past five years into the US. Total electricity exports into New York, New England and other markets ranged from 23.5 TWh to 27.7 TWh between 2013 and 2017. This is consistent with Hydro-Québec's website which claims, "Every year, Hydro-Québec has approximately 25–30 TWh

<sup>15</sup> Hydro-Québec 2017 Annual Report.

available for sale to markets outside Québec." <sup>16</sup> Approximately 90 percent of all exports into the United States from Québec are sold by Hydro-Québec or one of its affiliates. <sup>17</sup>

Figure B - 8: Electricity exports from Québec to the US on an annual basis<sup>18</sup>



Revenue from sales to external markets – which has ranged from \$750 million to \$1.5 billion over the past few years<sup>19</sup> -- is paid as a dividend to the Québec government. This level of profitability relies on exports, as indicated by Hydro-Québec's CEO Éric Martel.<sup>20</sup> The vast majority of Hydro-Québec's energy exports are sold to the United States.

<sup>16</sup> Hydro-Québec website: FAQs about exports, <u>www.hydroquebec.com/international/en/faq.html</u>

<sup>&</sup>lt;sup>17</sup> Energyzt analysis of National Energy Board, Monthly Electricity Export Reports for Canada to the US.

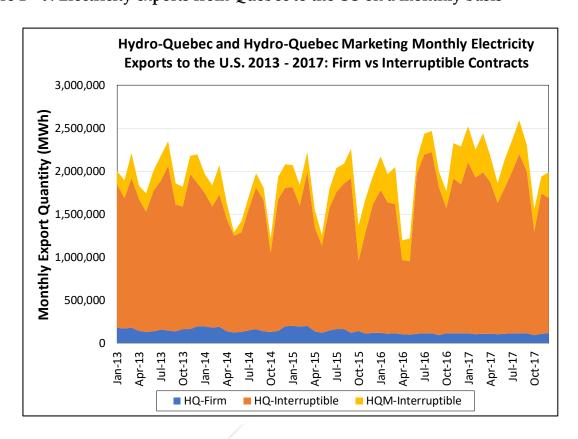
<sup>&</sup>lt;sup>18</sup> National Energy Board, Monthly Electricity Export Reports for Canada to the US; New England ISO represents sales into ISO-NE outside of flows into Maine and Vermont.

<sup>19</sup> Hydro-Québec Annual Reports.

<sup>&</sup>lt;sup>20</sup> Financial Post, "Without exports our profits are in trouble: Hydro-Quebec plugs into U.S. markets for growth," April 20, 2018, <a href="https://business.financialpost.com/commodities/energy/without-exports-our-profits-are-in-trouble-hydro-quebec-plugs-into-u-s-markets-for-growth">https://business.financialpost.com/commodities/energy/without-exports-our-profits-are-in-trouble-hydro-quebec-plugs-into-u-s-markets-for-growth</a>



Figure B - 9: Electricity exports from Québec to the US on a monthly basis<sup>21</sup>



**Figure B - 9** graphs sales from Hydro-Québec into U.S. markets on a monthly basis. Most of Hydro-Québec's sales are interruptible, which means that they are non-firm energy sales into non-firm spot markets. This chart also illustrates seasonal increases in sales during higher priced seasons (i.e., summer and winter). This pattern is consistent with opportunistic sales into other markets in the summer and winter peaks. Hourly flows from Québec into external markets (not shown) tell the same story -- exports generally increase during peak hours and fall during off-peak hours, illustrating Hydro-Quebec's profit motive to maximize sales during higher-priced periods.

Although total energy sales vary from year to year and month to month based on weather conditions, new capacity, reservoir management decisions and market conditions, Hydro-

<sup>&</sup>lt;sup>21</sup> Energyzt analysis of National Energy Board, Monthly Electricity Export Reports for Canada to the US.



Québec has an incentive to maximize its available energy sales to the highest-priced markets during the highest-priced periods. Such sales are subject to Hydro-Québec's own firm commitments, water management decisions, generation capacity limits, and transmission constraints.

### B.4 PROJECTED LOAD GROWTH IN QUÉBEC

There are multiple ways that Hydro-Québec could meet its firm capacity commitments going forward: Buy, divert, upgrade and build. **Figure B - 10** presents Hydro-Québec's own estimates of potential expansion opportunities and estimated costs (reported in US Dollars) to compare the cost of these alternatives.

Figure B - 10: Cost comparison of meeting NECEC obligations<sup>22</sup>

Hydro Bin	<b>Potential</b> (TWh)	Levelized Fixed Cost (\$/kW-yr)	Levelized Cost of Electricity (\$/kWh)
1	157	Current: 106 Post-2030: 133	Current: 0.02 Post 2030: 0.025
2	10	372	0.07
3	10	531	0.10
4	15+	690	0.13

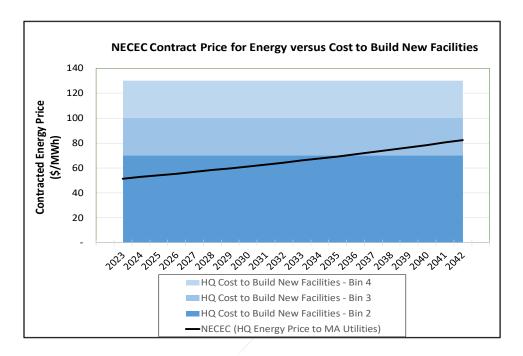
Although upgrades are the least costly option, this option is not available to Hydro-Québec for purposes of exports. Upgrades only offer 13 TWh of additional energy all of which is required to meet Hydro-Québec's growing load through 2034 (half of that amount is required through 2023, when the NECEC contract takes effect).<sup>23</sup> Furthermore, some of

<sup>&</sup>lt;sup>22</sup> Ibid., p. 28. All dollar values are reported in US Dollars per Energyzt conversation with Evolved Energy Research, one of the authors of the report.

<sup>&</sup>lt;sup>23</sup> Hydro Québec, Deep Decarbonization in the Northeastern United States and Expanded Coordination with Hydro-Québec, April 2018, pp. 27-28. Per Footnote 5 which indicates 144 TWh already is available, there would be only 13 TWh of additional energy available through upgrades. This would be consumed by Québec load growth by around 2034 given the load growth assumed by the study:

the potential for increased storage depends on wetter conditions than historically has been the case.<sup>24</sup>

Figure B - 11: Comparison of NECEC contract price to a new hydro facility<sup>25</sup>



The cost of building new impoundments is significantly higher – around \$70 to \$130 / MWh. The energy price in the contracts with Massachusetts utilities starts at \$51/MWh and rises to around \$82/MWh. As the contracted energy price is higher than the NECEC contract price for energy, it would be uneconomic for Hydro-Québec to build new facilities to meet its obligations under the contracts with Massachusetts utilities (**Figure B - 11**).

In contrast, Hydro-Québec has only been making between \$20 to \$40 / MWh on its exports

<sup>&</sup>quot;Load in Québec was assumed in all scenarios to grow by 0.42% per year for a total increase of 28.7 TWh between 2015 and 2050."

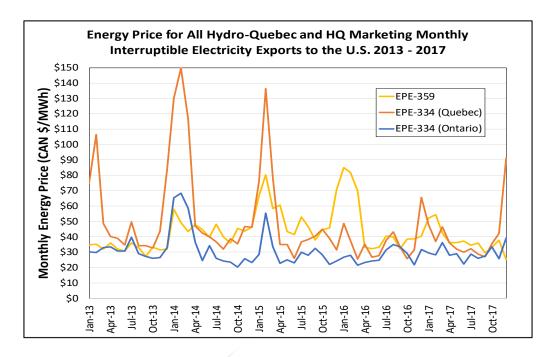
<sup>&</sup>lt;sup>24</sup> Hydro-Québec et. al., "Deep Decarbonization in the Northeastern United States and Expanded Coordination with Hydro-Québec," April 2018, p. 28.

<sup>&</sup>lt;sup>25</sup> Contract prices derived from publicly-available information concerning the price under the Massachusetts contracts presented to the Massachusetts Department of Public Utilities. Cost to build new facilities is based on the Deep Decabonization Study



(peak and off-peak) except during winter price spikes (**Figure B - 12**). Off-peak hours, the periods when Hydro-Québec would be most likely to divert energy for sales to NECEC, is likely to be on the lower end of this range.

Figure B - 12: Hydro-Québec average price for interruptible energy by license<sup>26</sup>



The futures market indicates a projection of electrical energy prices in New York that is consistent with historical prices, and would be significantly below the contract price. Futures for New York peak prices for zone A, which tend to be higher than the North Zone where Hydro-Québec interconnects into New York, are averaging around \$41/MWh for 2023. If off-peak hours are considered, Hydro-Québec could make money by simply diverting the entirety of its exports into New York into NECEC, or buying from other markets during off-peak hours to conserve its water for sale via NECEC.

 $^{26}$  Energyzt analysis of National Energy Board, Monthly Electricity Export Reports for Canada to the US.



Figure B - 13: CME Group, NYISO Zone A - Peak Hour Futures Contract Price<sup>27</sup>

	Trad	ing	Cle	earing	Re	gulatio	on	Data	1	rechnolo <sub>9</sub>	gy Ed
DEC 2022	ОРТ	al	-	-	37.30	-	-	-	0	No Limit / No Limit	16:45:00 CT 11 Oct 2018
JAN 2023	OPT	1	-	-	50.60	-	-	-	0	No Limit / No Limit	16:45:00 CT 11 Oct 2018
FEB 2023	OPT	all	-	-	48.25	-	-	-	0	No Limit / No Limit	16:45:00 CT 11 Oct 2018
MAR 2023	OPT	1	-	-	37.55	-	-	-	0	No Limit / No Limit	16:45:00 CT 11 Oct 2018
APR 2023	OPT	all	-	-	34.20	-	-	-	0	No Limit / No Limit	16:45:00 CT 11 Oct 2018
MAY 2023	OPT	<b>11</b>	-	-	35.60	-	-	-	0	No Limit / No Limit	16:45:00 CT 11 Oct 2018
JUN 2023	OPT	all	-	-	38.70	-	-	-	0	No Limit / No Limit	16:45:00 CT 11 Oct 2018
JUL 2023	OPT	1	-	-	54.60	-	-	-	0	No Limit / No Limit	16:45:00 CT 11 Oct 2018
AUG 2023	OPT	all	-	-	50.50	-	-	-	0	No Limit / No Limit	16:45:00 CT 11 Oct 2018
SEP 2023	OPT	<b>-1</b>	-	-	38.80	-	-	-	0	No Limit / No Limit	16:45:00 CT 11 Oct 2018
OCT 2023	OPT	all	-	-	34.50	-	-	-	0	No Limit / No Limit	16:45:00 CT 11 Oct 2018
NOV 2023	OPT	11	-	-	34.20	-	-	-	0	No Limit / No Limit	16:45:00 CT 11 Oct 2018
DEC 2023	OPT	all	-	-	38.75	-	-	-	0	No Limit / No Limit	16:45:00 CT 11 Oct 2018
Legend: OPT Options II Price Chart ? About This Report											

Given where market prices are trading, it generally would be more economic for Hydro-Québec to simply divert sales away from markets with prices below that level in order to service NECEC or, if it is more economic to do so, purchase energy from lower priced markets to generate energy to sell to Massachusetts under a long-term contract.



Hydro-Québec notes in its Section 83D application form that it may upgrade or build new facilities in the future. Given Hydro-Québec's need for new capacity, any upgrades or capacity additions that do occur would happen regardless of NECEC, and should be incorporated into the scenarios with and without NECEC when estimating the impact of NECEC on carbon emissions.

### **B.5** RECALCULATION OF CMP'S PROJECTIONS

In response to claims that Hydro-Québec would supply NECEC by diverting sales from other markets, CMP presented a calculation of energy available from Hydro-Québec's system going forward.<sup>28</sup> The calculation purports to show that Hydro-Québec would have a sufficient amount of incremental energy as a result of higher storage levels and therefore would not have to decrease exports into other markets below historical levels.

The simplistic model suffers from three fundamental flaws;

- 1) **The CMP Model Answers the Wrong Question:** The real question is whether NECEC reduces global emissions, and the CMP model does not address this question. To do so would require an analysis of what carbon emissions would be with and without NECEC. Given the recent set of high water conditions, Hydro-Québec has stored energy that it could use to generate energy going forward. This does not mean that sales via NECEC would be incremental over the entire term of the contract or that the stored water would not otherwise be sold as exports into other markets in the absence of NECEC. Therefore, the model cannot address what the net effect on emissions would be.
- 2) CMP Assumes a Sudden Availability of Incremental Exports: According to the CMP model, Hydro-Québec does not sell its excess energy into other markets unless NECEC is built. This results in reservoir levels remaining high up to the point where NECEC comes online. In fact, there is plenty of excess transmission

<sup>&</sup>lt;sup>28</sup> Central Maine Power Co., Request for approval of CPCN for the New England Clean Energy Connect, Maine P.U.C. No. 2017-000232, Rebuttal Testimony of Thorn Dickinson, Eric Stinneford, and Bernardo Escudero on Behalf of Central Maine Power Company, July 13, 2018; CMP Response to NRMC-032-021, Attachment 1.



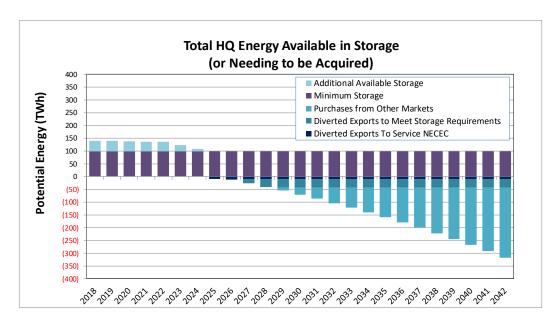
capacity servicing the interconnected markets that Hydro-Québec could use to sell its excess energy that currently is stored in its reservoirs. Historically, there has been around 16 to 18 TWh of unused transfer capacity across the tielines that Hydro-Québec could have used to sell its energy.<sup>29</sup> Intertie capacity is not the constraint for Hydro-Québec exports. Furthermore, by conserving water in storage to service NECEC, there would be an adverse impact on environmental emissions in other markets that otherwise could be mitigated if Hydro-Québec were to sell that energy prior to the NECEC contract.

3) Water Conditions: The model is incredibly sensitive to one key assumption – how much runoff would Hydro-Québec receive implicitly assumes high water conditions that have been experienced in 2017 and the years before will continue for the entirety of the contract, allowing for high levels of energy availability that allows incremental exports compared to historical levels. Assuming that Hydro-Québec will enjoy lower run-off levels – even a small reduction in the CMP assumption of 6 percent – dramatically changes the result. With this one change, Hydro-Québec would be unable to meet NECEC obligations while maintaining historical export levels without having to reduce exports and purchasing energy from other markets to meet its obligations.

Addressing only the assumed water conditions to reflect lower runoff conditions going forward compared to the recent high water years confirms that there are conditions under which: 1) Hydro-Québec would not have the excess energy required to maintain exports at recent levels; and 2) if Hydro-Québec did not divert energy from other markets into NECEC or reduce its exports to below historical levels, it would have to make other adjustments. Specifically, Hydro-Québec would have to divert exports into NECEC for sale into New England almost immediately under the contract and would have to begin greenwashing sometime during the first half of the contracts (**Figure B - 14**).

<sup>29</sup> Central Maine Power Co., Request for approval of CPCN for the New England Clean Energy Connect, Maine P.U.C. No. 2017-000232, Exhibit No. JMS-3, Technical Report: Hydro-Québec Exports, April 2018, Figure 6, pp. 7-8.

Figure B - 14: Hydro-Québec operations with lower runoff conditions



In other words, doing nothing more to the CMP model other than reducing the assumed starting point for generation to reflect reasonable runoff conditions shows that Hydro-Québec will need to add new capacity to the system which is counter to what Hydro-Québec has stated NECEC would require and would be uneconomic given the NECEC contract prices for energy. Therefore, Hydro-Québec would have to manage its total export levels to meet its NECEC obligations and/or greenwash purchases from other markets.

In reality, Hydro-Québec is not confined to a single strategy over the course of the contract. Hydro-Québec will manage its system, sales, exports and opportunities according to water conditions and market prices. NECEC simply imposes another fixed obligation onto the system against which Hydro-Québec will optimize its operations. Such optimization will include diverting sales into other markets and greenwashing, as required to optimize profits.

### B.6 CONCLUSIONS ON QUÉBEC'S SYSTEM AND SALES

According to NERC's long-term reliability assessment projections, Québec's system currently is projected to be short on capacity – without another acquisition of 1,100 MW of



potential capacity resources, the province will be short of its targeted reserve requirements by 2023. Therefore, it would be unlikely that Hydro-Québec would be able to sell additional capacity into the ISO-NE market via NECEC unless it increases purchased capacity from other markets beyond what is required to maintain its own targeted reserve margins.

In contrast to its projected shortfall in capacity, Hydro-Québec has excess energy. Hydro-Québec maximizes its profits by selling that excess energy into other markets. Historically, there has been a significant amount of unused capacity on the transmission interties between Québec and other markets indicating that the constraint is not transmission, but Hydro-Québec's availability of energy (i.e., water). Therefore, if NECEC were built, the energy would be supplied by diverting energy sales from other markets.

Hydro-Québec has issued public statements that it could meet NECEC requirements with existing reservoir storage and upgrades. Any energy available through reservoir storage could be, and most likely would be, sold into other markets. The entirety of the upgrades are required to meet projected domestic load growth through 2034. Therefore, NECEC would be supplied by diverted energy.

CMP has testified that Hydro-Québec has enough water in its reservoirs to meet its obligations to NECEC while maintaining exports into other markets at historical levels. Their conclusions, and the underlying model supporting those conclusions, assumes that the high water conditions of 2017 and the previous years would continue indefinitely. This is unrealistic. Simply changing the assumed level of potential energy to reflect alternative conditions indicates that Hydro-Québec would be unable to maintain its sales into other markets plus its energy obligations into NECEC without diverting exports and greenwashing energy purchased from other markets.

Understanding Québec's system is key to understanding potential environmental impacts of NECEC. Hydro-Québec is not likely to upgrade its system to meet incremental sales into other markets as those upgrades are needed to meet its own projected load growth. Hydro-Québec is not likely to sell capacity via NECEC as it requires an incremental 1,100 MW of capacity in order to meet its projected requirements in 2023. Lastly, Hydro-Québec is not likely to sell incremental energy into NECEC as it has the incentive to maximize sales of its excess energy into other markets and divert the lowest-priced hours into NECEC.



NECEC reflects an alternative way for Hydro-Québec to sell energy into an existing market in which it already trades. The large size of NECEC and associated energy supply commitment would enable Hydro-Québec to convert roughly one-third of its existing sales into low-priced spot markets into a higher-priced contract. In order to meet this commitment, Hydro-Québec will be able to manage its system, reservoirs, exports and imports given water conditions and market prices. The net impact on carbon emissions in the environment could be negligible and may even have adverse consequences if NECEC diverts energy from markets with higher emissions on the margin compared to New England.

### NRCM's comments on the requirement for CMP to show that it has Title, Right or Interest

### CMP must demonstrate right, title or interest

The Department of Environmental Protection Rules, Chapter 2, section 11(D) require an applicant to "demonstrate to the Department's satisfaction sufficient title, right or interest in all of the property that is proposed for development or use."

Likewise, the Land Use Regulation Commission requires "[e]vidence of sufficient right, title or interest in all of the property that is proposed for development or use." 12 MRS §685-B(2)(D).

# CMP has failed to show valid right, title or interest to develop the proposed NECEC line across two parcels of Maine Public Reserved Lands

The proposed NECEC transmission line would cross two parcels of Maine Public Reserved Lands, the Johnson Mountain parcel and the West Forks Plantation Northeast parcel. The proposed crossing would bisect the two parcels by clear cutting a one mile by 150 foot wide corridor across the parcels. See maps, Attachment A.

As evidence of "right, title, or interest" CMP has submitted a 2014 lease between the State of Maine and CMP. As stated more fully in the attached legal memorandum (see Attachment B), the lease submitted by CMP is not a valid demonstration of right, title, or interest because it has not been approved by "2/3rds of all the members elected to each House" of the Legislature as required by the Maine Constitution, Article IX, section 23. This constitutional provision requires that vote when the uses of the public land would be "substantially altered."

The management plan for the two parcels the NECEC transmission line would cross states that the parcels are to be used for timber management, wildlife management, and recreational uses. <sup>1</sup> Clearing the land for a one mile long by 150 foot wide transmission corridor bisecting the parcels is clearly a substantial change in use requiring approval by the Legislature under Article IX of the Maine Constitution.

Given that CMP has failed to provide evidence of a valid lease demonstrating right, title, or interest, LUPC may not issue a certification to DEP under 12 MRS §685-B(1-A)(B-1) "that the proposed development is an allowed use within the subdistrict or subdistricts for which it is proposed."

Likewise, DEP must deny the permit application because of CMP's failure to provide evidence of right, title, or interest in <u>all of the land</u> proposed for development, specifically the failure to provide evidence of a lease that has been approved by 2/3rds of the members of the Maine Senate and House of Representatives for the portion of the project that proposes to cross Maine Public Reserved Lands.

<sup>&</sup>lt;sup>1</sup> Upper Kennebec Region Management Plan, p. 95 See Attachment C.

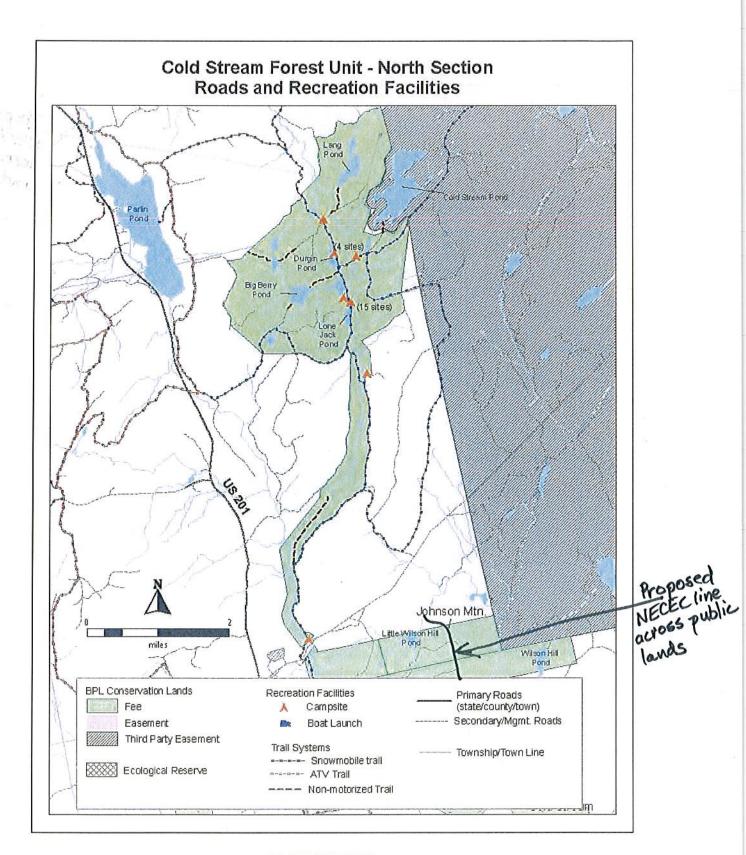
May 8, 2019

Respectfully Submitted,

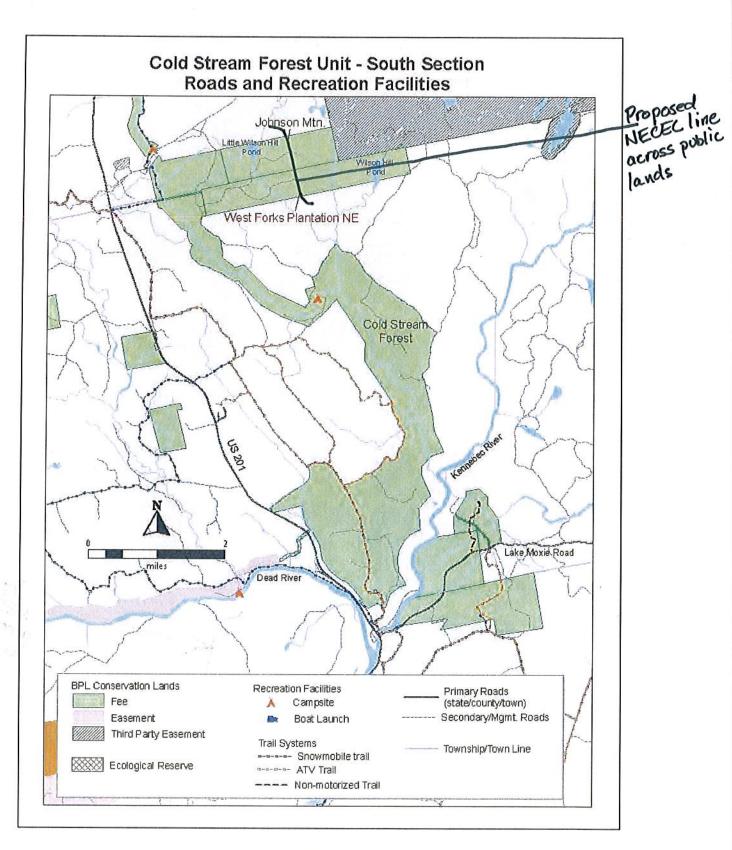
Colleune Sydum Catherine B. Johnson, Esq.

Senior Staff Attorney

Natural Resources Council of Maine.



MAP FIGURE 8a.



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MAP FIGURE 8b.



### **MEMORANDUM**

Date:

May 8, 2019

By:

Maureen M. Sturtevant, Esq.

Lambert Coffin

Issue:

This memorandum addresses the issue of whether the Central Maine Power's ("CMP") lease with the Bureau of Parks and Lands ("BPL") to construct transmission corridor and facilities across two public reserved land lots is valid without approval of two thirds of the members of each elected House in the Maine Legislature pursuant to Article IX section 23 of the Maine Constitution and Maine

statutes governing the use of such lands.

Brief

conclusion:

The 2014 lease between CMP and BPL is not valid unless and until it is ratified by  $\frac{1}{2}$ 

two-thirds vote of each House of the Maine Legislature.

### I. Brief Factual Background

In December 2014, Central Maine Power ("CMP") entered into a 25-year lease agreement ("the Lease"), renewable in five-year increments with seemingly no limit on the number of renewals, with the Bureau of Parks and Lands ("BPL"), which is part of the Maine Department of Agriculture, Conservation and Forestry. The Lease recites 12 M.R.S. § 1852(4)(A) as BPL's authority to enter such a lease. Section 1852(4)(A) permits BPL to lease its land to utilities, to "[s]et and maintain or use poles, electric power transmission and telecommunication transmission facilities, roads, bridges and landing strips;". The 2014 Lease gives CMP non-exclusive use of a 300-foot wide and one-mile long transmission line corridor located on two parcels of Maine's public reserved lands. The 2014 Lease also grants CMP the right, among other things, to construct and maintain "poles, towers, wires, switches, and other above-ground structures and apparatus used or useful for the above-ground transmission of electricity."

CMP has proposed construction of a new 145-mile, high-voltage, direct current transmission line to Canada. This new transmission corridor as proposed would use the 300-foot corridor through the Johnson Mountain and the West Forks Plantation Northeast parcels in northwest Maine leased in 2014 to CMP: land that is presently forested and largely without any significant permanent structures.

The Johnson Mountain parcel and the West Forks Plantation Northeast parcel are part of the approximately 43,300 acres of public lands known as the Upper Kennebec Region managed by the

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BPL.¹ The proposed management plan for these two parcels designates these lands for timber management, wildlife management, and recreation.²

### II. Constitutional & Statutory Framework

In November 1993, Maine residents voted to amend the Maine Constitution to protect certain types of Maine land, such as Johnson Mountain parcel and the West Forks Plantation Northeast parcel. The Amendment reads:

State park land. State park land, public lots or other real estate held by the State for conservation or recreation purposes and designated by legislation implementing this section may not be reduced or its uses substantially altered except on the vote of 2/3 of all the members elected to each House.

Me. Const. art. IX, § 23 (emphasis added). This ballot question passed with more than 72 percent of the vote. By way of background, Maine has approximately 600,000 acres of public reserved lands that are areas now managed by the BPL.<sup>3</sup> 12 M.R.S. § 1803(1)(B).

Following this 1993 amendment that created additional constitutional protections for Maine's public lands, the Legislature enacted a number of statutes related to the constitutional amendment.

In 1994, the Legislature classified public reserved lands as "designated lands" which entitled such lands to certain added protections. 12 M.R.S. § 598-A(2-A)(D). Consistent with the constitutional amendment, the Legislature also passed a statute providing that "designated lands... may not be reduced or *substantially altered, except by a 2/3 vote of the Legislature.*" 12 M.R.S. § 598-A (emphasis added). The Legislature defined "substantially altered" as changing the land "so as to *significantly alter physical characteristics* in a way that frustrates the *essential purposes for which that land is held* by the State." 12 M.R.S. § 598(5) (emphasis added). The statute continues on to say that "[t]he essential purposes of public reserved and nonreserved lands are the protection, management and improvement of these properties for the multiple use objectives established in section 1847." *Id.* Section 1847 requires that "the public reserved lands be managed to demonstrate exemplary land management practices, including silvicultural, wildlife and recreation management practices." 12 M.R.S. § 1847(1). Under this same subchapter, the legislature defines "multiple use" as:

A. The management of all of the various renewable surface resources of the public reserved lands including outdoor recreation, timber, watershed, fish and wildlife and other public purposes;

<sup>&</sup>lt;sup>1</sup> Final Draft of Upper Kennebec Region Management Plan, January 2019, pending adoption by Commissioner of Department of Agriculture, Conservation and Forestry, pgs. 82-83, 98, 104: available at <a href="https://www.maine.gov/dacf/parks/get-involved/planning-and-acquisition/management-plans/upper-kennebec-regio-n.html">https://www.maine.gov/dacf/parks/get-involved/planning-and-acquisition/management-plans/upper-kennebec-regio-n.html</a> (accessed April 26, 2019).

<sup>2</sup> Id. at pg. 98, 104.

<sup>&</sup>lt;sup>3</sup> In 1995, the Legislature established the Bureau of Parks and Lands by consolidating the former Bureau of Public Lands with the former Bureau of Parks and Recreation. The laws pertaining to the two bureaus were located in separate chapters but were subsequently combined, see 12 M.R.S. §§ 1801-1900, so that management of all lands was consolidated in one bureau including numerous statutes regarding public reserved lands, 12 M.R.S.A. §§ 1845-1859. However, the legislative history indicates that the consolidation was not intended in any way to substantively alter or amend the meaning of the statutory provisions.

- B. Making the most judicious use of the land for some or all of these resources over areas large and diverse enough to provide sufficient latitude for periodic adjustments in use to conform to changing needs and conditions;
- C. That some land will not be used for all of the resources; and
- D. The harmonious and coordinated management of the various resources without impairing the productivity of the land and with consideration being given to the relative values of the various resources and not necessarily to the combination of uses that will give the greatest dollar return or the greatest unit output.

### 12 M.R.S. § 1845.

With these objectives, the director of BPL is required to create or revise a plan for the management of the public reserved lands, and after "adequate opportunity for public review and comment," the commissioner of the BPL must adopt a specific plan for each unit of public reserved land. 12.M.R.S. § 1847(2). "The plan must provide for the demonstration of appropriate management practices that will enhance the timber, wildlife, recreation, economic and other values of the lands." 12 M.R.S. § 1847(2). Further, each plan "must include consideration of the related systems of silviculture and regeneration of forest resources and must provide for outdoor recreation including remote, undeveloped areas, timber, watershed protection, wildlife and fish." *Id*.4

### III. <u>Legal Analysis</u>

Pursuant to 12 M.R.S. § 1852, BPL has the authority to lease public reserved land for utilities and rights-of-way in order to "[s]et and maintain or use poles, electric power transmission and telecommunication transmission facilities, roads, bridges and landing strips . . . ." *Id*. This authority to lease, however, is necessarily tempered by the constitutional amendment and Section 598-A requiring approval by two-thirds of the legislature if any such lease would allow activity that substantially alters the public land. *See e.g. Melanson v. Belyea,* 1997 Me 150, ¶ 4, 698 A.2d 492, 493 (1997) ("Thus we consider the whole statutory scheme of which the section at issue forms a part so that a harmonious result, presumably the intent of the Legislature, may be achieved."); *Rubin v. Bd. of Envtl. Prot.,* 577 A.2d 1189, 1192 (Me. 1990) ("We must interpret a statute in a manner that preserves the meaning of all of the statute's parts.").

Thus, the question arises: Whether the present, 2014 CMP lease in and of itself, or the build out of CMP's proposed transmission line, constitute a substantial alteration of the use of the public lands that trigger the constitutional requirement to obtain two-thirds approval of the lease by the legislature?

<sup>&</sup>lt;sup>4</sup> Before adoption of a management plan, the director must allow "adequate opportunity for review and comment" by the public. 12 M.R.S.A. § 1847(2). "The director may take actions on the public reserved lands consistent with the management plans for those lands and upon any terms and conditions for any consideration the director considers reasonable." 12 M.R.S.A. § 1847(3).

If yes, then the 2014 Lease is void because BPL acted beyond its statutory authority in executing it. *See Sold, Inc. v. Town of Gorham,* 2005 ME 24, ¶ 12, 868 A.2d 172, 176 ("Subject to equitable defenses ... a governmental action may be challenged at any time, as ultra vires, when the action itself is beyond the jurisdiction or authority of the administrative body to act."); *see also Brackett v. Town of Rangeley,* 2003 ME 109, ¶ 26, 831 A.2d 422 ("When a public officer or agency exceeds its statutory authority or proceeds in a manner not authorized by law, its resulting orders, decrees or judgments are null and void and may be attacked collaterally."). In short, is BPL authorized to grant CMP the 2014 Lease rights without legislative approval?

a. The 2014 CMP Lease and BPL public documents fail to address whether CMP's intended use requires two-thirds legislature approval required by Me. Const. art. IX, § 23 and 12 M.R.S. 598-A.

As an initial matter, whether BPL undertook an analysis regarding its authority enter the Lease pursuant to the amendment and Section 598-A is unclear. The 2014 Lease itself is silent as to any consideration of either. Indeed, the parties specified that the Lease was allowed based on the authority given to the BPL pursuant to 12 M.R.S. 1852(4), yet failed to address whether BPL also had authority to lease the public land pursuant to Section 598-A.

The silence as to BPL's authority to enter into the 2014 Lease continues in BPL's Management Plan documents specific to the Upper Kennebec Region. BPL is in the final process of updating the 15-year management plan for the Upper Kennebec Region. In the Final Draft Plan, which is pending approval by the commissioner, the only reference to the 2014 Lease and CMP's proposed transmission line in BPL's 114-page management plan is the following:

A new 300-foot wide by mile-long transmission line lease crossing both lots from north to south was executed with CMP in December 2014; the line has not yet been built.<sup>6</sup>

Additionally, prior to the Final Draft Plan, three public meetings took place as part of this process, held on October 19, 2016, November 17, 2016, and June 20, 2018. Only the November 17, 2016 public meeting included any reference to BPL's Lease with CMP (with identical language as above), and did not reflect any analysis or discussion about the same.

Despite the absence of an affirmative determination in the Lease, BPL and CMP are clearly aware of the requirements of the Constitution and Section 598-A. For example, the legislative record reflects multiple transactions between BPL and parties obtaining, by resolve a two-thirds majority of the legislature, statutory approval to move forward with land transactions that triggered Section 598-A. Indeed, BPL has even previously obtained such legislative approval to enter into a lease agreement. Similarly, CMP has also been party to multiple land transactions that required two-thirds legislative approval pursuant to Section 598-A. Given these histories, the

6 Final Draft Plan, pg. 82.

<sup>&</sup>lt;sup>5</sup> Management Plan Documents and public meeting minutes are available at: https://www.maine.gov/dacf/parks/get involved/planning and acquisition/management plans/upper kennebec regio n.html (accessed May 1, 2019).

<sup>&</sup>lt;sup>7</sup> See, e.g. LD 2237 (123rd Legis. 2009) Resolve, Chapter 179, Authorizing the Dept. of Conservation, Bureau of Parks and Lands to Convey Certain Lands and Enter into Certain Leases with the Federal Government.

<sup>&</sup>lt;sup>8</sup> See, e.g., LD 1930 (123<sup>rd</sup> Legis.2008) (Resolve Chapter 161, Authorizing the Dept. of Inland Fisheries and Wildlife to Convey Certain Lands; LD 1803 (124th Legis. 2010) Resolve, Chapter 209, Authorizing Certain Land Transactions by the

absence of any recognition of Section 598-A's limitations on BPL's leasing authority is conspicuous. Regardless of BPL's position, further investigation is warranted on whether CMP's intended use will substantially alter the Johnson Mountain parcel and the West Forks Plantation Northeast parcel.

b. The 2014 Lease permits significant alteration such that it requires two-thirds Legislative approval pursuant to the Me. Const. art. IX, § 23 and 12 M.R.S. § 598-A.

The essential purpose of public reserved lands is to protect and manage the land in a way that is consistent with its multiple uses, meaning management of renewable resources such as "outdoor recreation, timber, watershed, fish and wildlife and other public purposes." 12 M.R.S. §§ 598(5), 1845, 1847. At issue here, the Johnson Mountain parcel and the West Forks Plantation Northeast parcel are designated for timber management, wildlife management, and recreation uses.

The construction of CMP's transmission corridor would frustrate the purpose of each of the three designated uses for these parcels. The installation and maintenance of the transmission line requires the permanent removal of the forest in the corridor. This would eliminate this area from the timber base of the public reserved lands for the period of the lease (which, by its terms, is renewable in perpetuity) and for decades thereafter until the forest is able to regrow to its previous condition. Such construction and maintenance would be an alternation of the habitat type and would adversely affect those plants and wildlife that live in, use, and/or travel through that one-mile long portion of the public lands parcel. Clearing a mile long, 150-foot wide corridor and erecting 100-foot-tall poles and transmission lines into previously forested public lands would also alter the opportunity for and experience of remote, backcountry recreational uses in that area. In short, the CMP Lease permits the permanent removal of the existing forest in public lands, to be replaced with a permanently maintained open area with a transmission line, on public lands designated for timber, wildlife, and recreation.

The legal error was compounded by the terms of the Lease. The transmission line contemplated in the 300-foot corridor granted in the Lease is a new use for that land. If CMP had been seeking a lease to renew a current use on the land to be leased, the use of Section 1852 by the BPL might have been feasible. CMP's proposal, however, was for a new use of the land and only the Maine Legislature has the authority to determine if that use substantially alters existing uses and whether two-thirds of them think that proposed new use is acceptable.

The entire point of the amendment was to avoid what happened with the lease. The suitability of a use can only be assessed and decided within the context of the land associated with the proposed use. And because the state values its public lands so highly, the constitution was amended to ensure that only our elected representatives make that decision.

### CONCLUSION

Maine residents voted to amend the Maine Constitution, to require their legislative representatives to review, consider, and approve any use of protected Maine lands that so strays from the intended use of the public reserved land. The people of Maine felt strongly enough about

this issue to ratify an amendment to the Constitution. This directive cannot be disregarded or misinterpreted.

In sum, the 2014 lease of a 300-foot wide one-mile long corridor through forested public land amounts to a substantial alteration of the use and frustrates these lots' essential purpose as public land. Accordingly, consistent with the vote of Maine citizens, the 2014 CMP Lease is not valid unless and until it has been ratified by two-thirds vote of the members of the Senate and House of the Maine Legislature.

Very truly yours,

Maureen M. Sturtevant

MMS/

# FINAL DRAFT Upper Kennebec Region Management Plan



View from US 201DOT rest stop toward Attean Pond (center) and No. 5 Bog (center left) with Attean Mountain in the middle background.

Maine Department of Agriculture, Conservation and Forestry Bureau of Parks and Lands



January, 2019

### Johnson Mountain and West Forks Plantation Northeast Lots

Timber Management is the dominant allocation for most of the Johnson Mountain and West Forks Northeast Lots, excepting the riparian buffer associated with the streams and ponds on the lots, which are allocated to Wildlife Management, and the management roads providing vehicle access into the lots, which are allocated to Developed Recreation Class 1. Remote Recreation is a secondary use on the entire lots; Wildlife Management is a secondary use on the timber management acres.

### West Forks Plantation Northwest, Central and Southwest Lots

Timber Management is the dominant allocation for most of the three West Forks Lots, excepting the riparian buffers associated with the streams on the Central and Southwest lots, which are allocated to Wildlife Management, and the Rt. 201 corridor within the Central lot, which is allocated to Developed Recreation Class 1. Remote Recreation is a secondary use on the entire lots outside the highway corridor; Wildlife Management is a secondary use on the timber management acres. Visual Consideration Class 1 will apply as a secondary allocation on the Central lot along Rt. 201.

### Moxie Gore and The Forks Plantation North Lots

Timber Management is the dominant allocation for most of the Moxie Gore and The Forks North Lots. The 300 foot riparian buffers associated with the Kennebec River and the 75 foot buffers along the streams crossing the Moxie Gore Lot are allocated to Wildlife Management, as is additional steep ground alongside the Kennebec River buffer zone. A 250-foot Remote Recreation buffer is designated on each side of the Moxie Falls Trail. The parking area and trailhead is allocated to Developed Recreation Class 1 as is the Lake Moxie Road corridor. Remote Recreation is a secondary use on the entire lot outside the trail corridor and parking area; Wildlife Management is a secondary use on the timber management acres. Visual Consideration Class 1 will apply as a secondary allocation along Lake Moxie Road.

### The Forks Plantation South and Caratunk North Lots

Timber Management is the dominant allocation for most of The Forks Plt. and Caratunk North Lots. A 100-foot no-cut Special Protection buffer is designated on each side of the AT, along with a 400-foot Remote Recreation buffer outside that core area. The riparian buffers associated with the stream crossing The Forks Lot, outside the trail buffer, and the stream at the south margin of the Caratunk Lot are allocated to Wildlife Management. The Pleasant Pond Road corridor is allocated to Developed Recreation Class 1. Remote Recreation and Wildlife Management are secondary uses on the timber management acres. Visual Consideration Class 1 will apply as a secondary allocation along Pleasant Pond Road.

### Bald Mountain/Moxie Bald Lot

Timber Management is the dominant allocation for most of the Bald Mountain Lot. A 100-foot no-cut Special Protection buffer is designated on each side of the AT, along with a 400-foot Remote Recreation buffer outside that core area. The exemplary natural community on the high ground of Moxie Bald Mountain is allocated to Special Protection. The riparian buffers associated with the Bald Mountain Pond shoreline and the streams crossing the east side of the lot, outside the trail buffer, are allocated to Wildlife Management. Remote Recreation and Wildlife Management are secondary uses on the timber management acres. Visual

## STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION

and

### STATE OF MAINE LAND USE PLANNING COMMISSION

### IN THE MATTER OF

CENTRAL MAINE POWER COMPANY Application for Site Location of Development Act permit and Natural Resources Protection Act permit for the New England Clean Energy Connect ("NECEC")

L-27625-26- A-N

L-27625-TB-B-N

L-27625-2C-C-N

L-27625-VP-D-N

L-27625-IW-E-N

SITE LAW CERTIFICATION SLC-9

SURREBUTTAL TESTIMONY OF GROUP 4 WITNESS Dr. ARAM J.K. CALHOUN

April 19, 2019

### Introduction

This surrebuttal testimony is in response to rebuttal testimony of Gary Emond. Throughout Mr. Emond's rebuttal, he provides speculation in place of fact. He bases his statements on the survey work completed more than 10 years ago described in the TRC consultant position paper for the Maine Power Reliability Project (MPRP) he attached to his rebuttal testimony (Position Paper on the Presence of Significant Vernal Pools in or Adjacent to Transmission Line Corridors, TRC Engineers, LLC, March 2009). I will provide some of the most glaring examples of his overreaching statements and my responses to them below.

### Responses to Mr. Emond's unsupported claims about vernal pools

On page 5 of his testimony Mr. Emond asserts that: "Constructing and maintaining transmission line corridors does not negatively affect vernal pool hydroperiod<sup>1</sup>." Mr. Emond cites no evidence or reference for this statement. TRC did not study hydroperiod in the pools they surveyed. In fact, vernal pool hydrology is very sensitive to disturbances in vegetation cover. We have documented responses through peer-reviewed studies showing complex interactions with both surface and groundwater and amount of light exposure resulting from canopy removal (Cohen et al.2016; Calhoun et al. 2017).

Also on page 5 of his testimony, Mr. Emond asserts that: "The early successional habitat associated with transmission line corridors is permeable to amphibian migration." The TRC position paper Mr. Emond cites has no data on the movement patterns of adult and juvenile amphibians to and from breeding pools to terrestrial activity areas. Research at the University of Maine, through my lab and collaborations with Dr. Malcolm Hunter's lab, has rigorously shown the negative effect clear cuts and scrubby vegetation have on emigration at all life stages for amphibians. On Page 13 of the TRC position paper Mr. Emond cites in his testimony, TRC cites a publication on salamander crossings on Rhode Island golf courses conducted by a colleague of mine as proof that utility rights of way (ROW) will not pose an issue for wood frog and spotted salamander emigration. TRC missed the point of the paper by Montieth and Paton, 2006. The question was: Will salamanders cross golf course if they have to. Yes, some of them, some of the time. However, the take-home message of the paper is this:

Spotted Salamanders exhibited distinct preferences for terrestrial habitats by avoiding fairways and selecting forested uplands and forested wetlands... We documented adult Spotted Salamanders crossing fairways to adjacent forest patches; thus, fairways were not a dispersal barrier. Compared to random points, adult Spotted Salamanders selected cool microhabitats with greater leaf litter depth, more coarse woody debris, more canopy cover, less herbaceous cover,

<sup>&</sup>lt;sup>1</sup> Hydroperiod refers to the period of time in which a vernal pool is filled with water

and high densities of vertical and horizontal small mammal burrows. These results suggest that maintaining extensive upland and wetland forested habitats near breeding ponds, with significant amounts of deep leaf litter, coarse woody debris, and high small mammal densities will help sustain Spotted Salamanders (Montieth and Paton 2006).

A cleared ROW, such as the Central Maine Power (CMP) transmission corridor, will not do these things.

Furthermore, other peer-reviewed research contradicts Mr. Emond's assertion that transmission corridors are permeable to amphibian movement. The seminal power line study and edge effect study on wood frogs in Maine was published in highly respected peer-reviewed journals (deMaynadier and Hunter 1998 and 1999; Dr. deMaynadier currently works at the Maine Department of Inland Fisheries and Wildlife (IFW)). Since Mr. Emond did not address the findings of this research, I provide an excerpt from one abstract with the key relevant findings:

For amphibians that breed in temporary pools, juvenile emigration is an important life-history movement linking the aquatic habitat of larvae to the surrounding upland habitats occupied by maturing animals and adults. Among natural populations, the abundance of juveniles and adults of both species [wood frogs and spotted salamanders] declined sharply across a gradient running from relatively mature forest-interior habitat (70-90 yr old) to recently clear cut habitat (2-11 yr old). Similarly, in the **power line experiment**, juvenile wood frogs showed an emigration preference for closed-canopy habitat immediately upon metamorphosis, with the highest capture rates occurring in microhabitats characterized by dense foliage in both the understory and canopy layers (deMaynadier and Hunter 1998).

The key conclusion of the research of deMaynadier and Hunter's work is that edges such as transmission lines and clear cuts are stressors for pool amphibians at all life stages (deMaynadier and Hunter 1999). Multiple stressors lead to lower fitness and more vulnerable populations. Fragmentation through hard or soft edges is unfavorable to these amphibians. Mr. Emond completely ignores this pivotal research.

Also on page 5 of his testimony, Mr. Emond asserts: "The MPRP data strongly indicate that several generations of spotted salamanders have successfully reproduced in these vernal pools. It is therefore logical to conclude that their offspring continue to breed in these pools."

The TRC position paper has no data on mark-recapture studies over three years that would be needed to document that the offspring continue to breed in these pools (they do not breed every year and most wood frogs breed after their second year). Because spotted salamanders may live beyond a decade, and because they have high natal fidelity, they may continue to breed in suboptimal pools (called ecological traps as they slowly reduce populations) for the rest of their lives. Because there are salamanders (or frogs for that matter) each year is not proof that there is (a) recruitment (referring to the return of juveniles to successfully breed in future years) and (b) enough recruitment to balance ecological traps. Adults are likely to continue to breed in less than ideal pools even if they dry early every year or are now permanent. Low-quality pools, such as those found in ROWs, also intercept animals heading to breed in more suitable habitats. In order to conclude that "Several generations" of spotted salamanders have bred in the pools along the MPRP corridor, it would be necessary to have 30-60 years of data on the pools in question. The TRC study had two years of data and no mark/recapture studies. Mr. Emond's conclusion that several generations of spotted salamanders are breeding in these pools is completely unsupported by any data.

On page 6 of his testimony Mr. Emond asserts that: "The above findings and proposals demonstrate that maintained transmission line ROWs are compatible with, coexist with, and support healthy and productive vernal pools and do not result in fragmentation."

This statement is pure conjecture. Demonstration requires research and peer review. The only findings TRC has are survey data and analysis of vegetative cover at the time of the study. What we do know is that wood frogs and ambystomatid salamanders are mature forest specialists; this has been documented in the peer-reviewed literature for decades. Vernal pools are recognized as specialized breeding habitat for

species highly sensitive to open canopies, predation by other amphibians, and by predators associated with edges and within-pool invertebrate predators (e.g. leeches, predaceous diving beetles) in higher densities in more open, longer hydroperiod pools. There are no genetic studies, studies of disease ecology or fitness (as we have done) in the TRC paper. This statement by Mr. Emond should be disregarded. We know that wood frogs and salamanders breed in substandard habitats including roadside ditches, skidder ruts, and ROWs. This does not speak to where their ideal habitat is. *Surviving* is NOT to be confused with *thriving*. The two-year TRC survey is not sufficient to support any conclusions about the health and long-term viability of vernal pool amphibian populations.

On page 8 of his testimony Mr. Emond asserts that: "There is no uncertainty in actual pool numbers and no uncalculated impacts to vernal pools in the project area."

As a scientist, I am hesitant to speak in absolutes. To state that there is no uncertainty in actual pool numbers is a stretch, but, ultimately, unimportant as the greater issue regarding pool numbers and mitigation is one Mr. Emond has not addressed. The more we study vernal pools, the more questions we have about the animals and all the other functions they provide, particularly with regard to interactions with other ecosystems. To state that there are **no uncalculated impacts** to vernal pools is ignorant of the scientific process and of the complexity of ecological systems. There are almost certainly uncalculated impacts. Here are some of the key ones to consider relevant to this project:

1. Significant vernal pools (SVP) are defined by a political compromise. Using the simple metric of egg mass numbers undervalues the role of all the pools with lesser egg mass numbers that function as landscape elements in a complex system. We know pools contribute broadly to biogeochemical cycles beyond the pool footprint and that other taxa use pools for parts of their life history (e.g., more than 500 species of invertebrates alone and at least half of our amphibian and reptile species)...without counting the egg masses. Unforeseen ripple effects may occur.

- 2. The role of pool complexes in population dynamics and hydrological functions is not accounted for in assessment of potential ROW impacts.
- 3. The effects of fragmentation on pool-breeding amphibians has been heavily documented, but CMP has offered no compensation for this effect (Patrick et al, 2008 a,b).
- 4. The role of sub-standard habitat elements (the pool and the immediate habitat surrounding the pool where traditionally metamorphs may spend their first winter) on overall population health is unknown. We know there is a forest carrying capacity for the terrestrial activity area of pool breeders. As animals exposed to compromised post-breeding habitat (from the working forest and from the ROW) are forced into the remaining optimal habitat, there may be density dependent population effects we cannot predict at this point.
- 5. Edge effects in our region may influence the microclimate in the forest interior 25 35 meters from cleared areas (deMaynadier and Hunter 1999). This is another effect of fragmentation directly impacting prime post-breeding habitat that is not accounted for as an impact in CMP's compensation package.

Also on page 8 of his testimony, Mr. Emond asserts: "The Project ROW will provide valuable vernal pool habitat, as evidenced by the MPRP vernal pool study and will not have an unreasonable impact on significant vernal pools or adverse effects to vernal pool species."

This statement is completely undocumented. The TRC position paper showed no indication that ROWs or any open canopy situations provide valuable vernal pool habitat. They did not study the health and fitness of the animals in the pools.

The TRC study is not a peer-reviewed study. Peer-reviewed studies are subject to scrutiny by one's scientific peers. Only a subset of these studies is published and often after revision or even an addition of further data. That is the highest tier of scientific rigor. Next, there is grey literature that is reviewed by insiders and open to a broader audience as well but can't be rejected per se (e.g. species management

plans, annual reports, etc.). There is a final category that should be considered dark literature that does not receive any level of peer review or public input. The MRPR is dark literature; it is a snapshot survey of vernal pools in existing ROWs. It is *not* a scientific study.

The TRC position paper does not provide a before and after study of what the density or quality of natural pools was before the MPRP ROWs were constructed. There is no baseline of comparison to state that the current pools support a completely recovered and solid population of pool-breeding amphibians and that the pool habitat is "valuable vernal pool habitat." It lends no insight into amphibian movement patterns, amphibian genetics, amphibian health, amphibian stress levels, amphibian recruitment, amphibian reproductive success rate, or effects on terrestrial activity areas. It provides no data on the microhabitat before and after in terms of density and condition of small mammal burrows, depth and nature of leaf litter, or quality of coarse woody debris. For example, stating that the ROW has burrows, has coarse woody debris, and has leaf litter gives no insight into the quality of these compared to mature forest habitat. It provides no insight on edge effects or other results of fragmentation. The fact that they found more than 600 created pools in the TRC study is alarming to me given what we know about created pools effects on natural pools and breeding amphibians. For example, created pools attract more "weedy" species (as they are often associated with changed hydrology and more open conditions) such as bull and green frogs and invertebrate predators (all prey on larvae and eggs of the pool-breeders and may transfer disease to wood frogs), they often serve as ecological traps intersecting breeders on their way to natal pools, and often suffer high rates of disease mortality owing to higher temperatures (Gahl and Calhoun 2010, Greenspan et al. 2012, Calhoun et al. 2014.)

On page 8 of his testimony, Mr. Emond asserts: "The NECEC will not result in fragmentation or adverse impacts to jurisdictional vernal pools and vernal pool species within or adjacent to the proposed ROW."

This assertion is unfounded for reasons already provided in response to Mr. Emond's other unsubstantiated inferences. A 53-mile clear cut 150 feet in width going through vernal pools is nothing but fragmentation, and it presents all the unsavory ecological outcomes that come with fragmentation.

### Responses to Mr. Emond's specific objections to statements in my initial testimony

In addition, Mr. Emond took issue with a number of statements I made in my initial testimony that I will address. On page seven, Mr. Emond objected to my statement that: "It is risky assessing pool quality based on egg mass abundances over short time periods." Mr. Emond appears to have assumed that I was questioning CMP's pool survey methods. However, I was making the larger point that when we developed the metrics for assessing SVPs, we knew that "snapshot" counts would likely underestimate pool usage as breeding populations fluctuate widely based on overwintering conditions and springtime temperature and precipitation patterns. Hence, mitigation only for SVP impacts is likely to underestimate the ecological impacts on the ecological complexes of vernal pool resources.

Also on page seven, Mr. Emond objected to my statement that: "From an ecological perspective, the losses should be well-compensated, not undercompensated, given the level of uncertainty in actual pool numbers and given the level of uncalculated impacts to all vernal pools in the study area." Mr. Emond spends a fair bit of text explaining that the mitigation provided meets the IFW requirements based on the assessed pools. He also states that no pools could possibly have been missed in their survey.

Even if the proposed mitigation meets IFW's minimum requirements for mitigation pool impacts, it is certainly possible a one-year survey, which CMP did for its Site Law application, would miss SVPs. Egg mass numbers in any given pool vary from year to year depending on winter and spring weather conditions. A number of pools in the area of the new corridor are close to the regulatory thresholds of significance, and the significance of some was not able to be determined at the time of the survey. Simply put, it is reasonable to think CMP may have underestimated the number of SVPs in the proposed 53-mile stretch of new corridor. Moreover, the proposed mitigation does not address the role of pool clusters

(groups of three or more pools that share a breeding population and hence often have egg mass numbers below the SVP thresholds; Calhoun et al. 2003) or habitat fragmentation (Patrick et al. 2008 a,b). As I have stated in my initial testimony and in this surrebuttal testimony, the literature is clear that clear cuts and transmission corridors will have a fragmenting effect on pool webs. DEP should require CMP to compensate for these effects, whether or not staff at IFW felt they had the ability to ask for this compensation.

Finally, I take great exception to Mr. Emond's statement on page 9 of his testimony that: "Dr. Calhoun's assertions on potential adverse effects on the NECEC Project on vernal pools are not supported by Mainespecific data or experiences..."

I was clear in my testimony that I have been researching vernal pools for more than two decades in Maine and published more than 60 peer-reviewed articles/books on vernal pools. During this time, I have been active in vernal pool education and outreach in our state, and in organizing national and international workshops on temporary wetlands. My practical experience includes working on wetland policy at all governmental levels and training the next generation of wetland ecologists. On page 15 of the TRC paper that Mr. Emond cites, TRC further states that they likely have the largest vernal pool dataset in Maine. It is clear he did not even scan the literature I provided from my lab, which would make this statement not only ludicrous, but insulting.

In summary, based on my extensive study of and experience with vernal pool ecosystems, I believe that a significant impact on vernal pool communities will result from the proposed project and that we can barely scratch the surface of accounting for the nature and extent of damages that will be incurred. What we can do is avoid or mitigate these damages as fully and responsibly as possible.

### **Citations**

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### Notarization

I, Aram Calhoun, being first duly sworn, affirm that the above testimony is true and accurate to the best of my knowledge.

Date: April 19, 2019

Aram Calhoun

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The above-named Aram Calhoun made affirmation that the above testimony is true and accurate to the best of her knowledge.

Date: April 19, 2019

# STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION

# and STATE OF MAINE LAND USE PLANNING COMMISSION

### IN THE MATTER OF

CENTRAL MAINE POWER COMPANY

Application for Site Location of Development Act permit and Natural Resources Protection Act permit for the New England Clean Energy Connect ("NECEC")

L-27625-26- A-N

L-27625-TB-B-N

L-27625-2C-C-N

L-27625-VP-D-N

L-27625-IW-E-N

SITE LAW CERTIFICATION SLC-9

SUR-REBUTTAL TESTIMONY OF GROUP 4 WITNESS DR. DAVID PUBLICOVER

April 15, 2019

This testimony is presented in sur-rebuttal to rebuttal testimony presented by CMP witness Kenneth Freye. Specifically, this rebuttal testimony focuses on the issue of the granting of a special exception for the Appalachian Trail P-RR zone. This rebuttal is relevant solely to issues before LUPC.

In response to my testimony that the construction of the new transmission line would have a significant negative effect on the experience of Appalachian Trail hikers, Mr. Freye states (p. 3), "While Dr. Publicover may believe the Project will degrade the experience of hikers, this opinion is not supported by — and in fact is contradicted by — the visual impact analysis, the Easement, and NPS." He also states (p. 2) that my conclusions on the impact of the project on

AT users are "entirely subjective" and "incorrect". However, it is Mr. Freye's arguments that are incorrect.

As described in my pre-filed testimony, the visual impact analysis (Application Chapter 6 Appendix F, Scenic Resources Chart, 1/30/19) rates the visual impact of the project at the Troutdale Road crossing as "Moderate/Strong", clearly indicating that there will be a negative impact on the scenic quality at this crossing. In addition, the visual impact analysis proposes, and the Applicant has accepted the need for, vegetative screening to mitigate this impact (although I question the effectiveness of this mitigation). Rather than contradicting my conclusion that the project would degrade the experience of AT users as Mr. Freye claims, the visual impact analysis supports it.

Mr. Freye also cites the National Park Service easement, going so far to claim that the impact of the project "cannot be considered unreasonable" because the easement allows for the construction of the proposed transmission line. The primary purpose of the easement was to secure the right of the AT to cross CMP's property. The easement also recognizes and maintains CMP's pre-existing rights to construct and maintain transmission lines on their property. The fact that CMP has the legal right to construct the proposed transmission line is relevant to the issue of right, title and interest. However, the fact that CMP has this right does not necessarily mean that this use is consistent with LUPC criteria – that is a separate question. The idea that the fact that the easement allows this use constitutes a determination that LUPC criteria are satisfied is nonsensical and would eliminate the right of LUPC to make this determination on their own.

Mr. Freye also states (p. 3) "Neither the NPS nor the Appalachian Trail Conservancy (ATC), its agent, has stated that CMP's proposed use of the Easement area is inconsistent with the purpose of the Easement." It would be very difficult for a party to an easement to claim that

### SUR-REBUTTAL TESTIMONY OF DAVID PUBLICOVER

a use which is specifically allowed by an easement was inconsistent with it. However, as I stated above, the fact that the easement allows this use is separate from the question of whether this use is consistent with LUPC criteria.

Finally, Mr. Freye notes the discussions that have been held with MATC and ATC regarding trail relocation and buffering. Mr. Freye states that CMP "would consider" additional plantings "should MATC and ATC so request". However, an action that *may* be taken if requested by a third party that is not a party to the proceedings cannot be considered mitigation. This vague possibility should be disregarded by LUPC in its determination of whether the impact on the AT has been adequately buffered.

Dated:	1/15/19	by:
		David Publicover

Date: 4/15/19

The above-named <u>David Publicover</u> did personally appear before me and made oath as to the truth of the foregoing sur-rebuttal testimony.

Muse Horse Notary Public

DENISE M. HORNE
Notary Public - New Hampshire
My Commission Expires April 19, 2022



Dear Maine and Massachusetts Decision Makers,

We urge you to deny Central Maine Power's (CMP's) applications for its New England Clean Energy Connect (NECEC) project because this proposed transmission line would be bad for the people of Maine and Massachusetts and our economy and environment.

CMP's proposal is designed to provide big benefits to CMP shareholders and Hydro-Québec at the expense of New England. This harmful proposal would:

- Cut a brand new, 53-mile-long corridor across Maine's western mountains, harming forests, streams, wetlands, wildlife, and scenic beauty;
- Suppress the development of clean renewable energy (like wind and solar) in Maine, which would provide greater economic and environmental benefits; and
- Fail to reduce climate change emissions, and could even increase them.

Please reject CMP's NECEC proposal. Its costs to our people and environment are too great. Maine and Massachusetts deserve better.

Sincerely,

1	Mary	Bennett	Abbot	Maine
2	Patricia	Ladd	Abbot	Maine
3	Lisa	Brown	Abbot	Maine
4	Peter	Roderick	Abbot	Maine
5	Jaco	Deertrack	Abbot	Maine
6	Adele	Scritchfield	Acton	Maine
7	Vicki	Bragg	Acton	Maine
8	Kelsey	Pelletier	Acton	Maine
9	Adele	Scritchfield	Acton	Maine
10	Gayle	Munro	Acton	Maine
11	Bryant	Jackson	Acton	Maine
12	Ann	MacEachern	Acton	Maine
13	Patricia	Harris	Albany Twp	Maine
14	Gail	Leidel	Albany Twp	Maine
15	Nolan	Meunier	Albany Twp	Maine
16	Pamela	Chodosh	Albany Twp	Maine
17	Mac	Davis	Albany Twp	Maine
18	Jonathan	Sabins	Albany Twp	Maine
19	Roger	Leidel	Albany Twp	Maine
20	Bonnie	Pooley	Albany Twp	Maine

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21	Edward	Riggs	Albion	Maine
22	Sarah	Dorval	Albion	Maine
23	Robert	Fennell	Albion	Maine
24	Zoli	Nagy	Albion	Maine
25	Lee	Weeks	Albion	Maine
26	Lucinda	Gidney	Albion	Maine
27	Brian	Milliken	Albion	Maine
28	Paul	Benham	Albion	Maine
29	Eileen	Mitchel	Albion	Maine
30	Stephen	Bellavia	Albion	Maine
31	Dari	Forman	Albion	Maine
32	Paul	Forman	Albion	Maine
33	Alexander	Lee	Albion	Maine
34	Dylan	Kelley	Albion	Maine
35	Bethany	Tuttle	Albion	Maine
36	Matthew E	Rolfson	Albion	Maine
37	Peggy	Greer	Alfred	Maine
38	Chris	Letourneau	Alfred	Maine
39	Michael	Stevens	Alfred	Maine
40	Krystle	Barstow	Alfred	Maine
41	Ryan	Binette	Alfred	Maine
42	James	Sweeney	Alfred	Maine
43	Denis	Cote	Alfred	Maine
44	Craig	Heon	Alfred	Maine
45	Cynthia	Tuttle	Alfred	Maine
46	David	Norton	Alfred	Maine
47	Eric	Lane	Alfred	Maine
48	Robert	Barbarino	Alfred	Maine
49	Sarah	Redman	Alfred	Maine
50	Robert	Murray	Alfred	Maine
51	Lucas	Paradis	Alfred	Maine
52	Melanie	Laverriere	Alfred	Maine
53	Ashley	Bourque	Alfred	Maine
54	Jessica	Pelletier	Alfred	Maine
55	Diane	Payeur	Alfred	Maine
56	Thomas	Groetzinger	Alfred	Maine
57	Lisa	Black	Alfred	Maine
58	Judy	Vezina	Alfred	Maine
59	Nathan	Gile	Alfred	Maine
60	Gary	Hayward	Alna	Maine
61	Kristina	Verney	Alna	Maine
62	Spencer	Bailey	Alna	Maine
63	Olivia	Coniam	Alna	Maine
64	Jeff & Karen	Philbrick	Alna	Maine
65	Susan	Marcus	Alna	Maine
66	Cathy	Johnson	Alna	Maine
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67	Deborah	Brown	Alna	Maine
68	Mark	DesMeules	Alna	Maine
69	Xavier	Comas	Alna	Maine
70	Michael	Kristan	Alna	Maine
71	Maria	Jenness	Alna	Maine
72	Kate	Nordstrom	Alna	Maine
73	Nicholas	Malone	Alton	Maine
74	Jade	Dorr	Alton	Maine
75	Kyle	McDougal	Alton	Maine
76	Malcolm	Hunter	Amherst	Maine
77	Alan	Gauvin	Amity	Maine
78	Jackie	Gammon	Andover	Maine
79	Claire	Sessions	Andover	Maine
80	Rebecca	Poland	Andover	Maine
81	Kelly	Smith	Andover	Maine
82	Aislinn	Forbes	Andover	Maine
83	Michael	Macknight	Andover	Maine
84	Rebecca	Willson	Andover	Maine
85	Jan	Bowman	Andover	Maine
86	Amanda	Pingree	Andover	Maine
87	Jimmy	V	Anson	Maine
88	Janet	Edwards	Anson	Maine
89	Melissa	Flanagin	Anson	Maine
90	Laurie	Magee	Anson	Maine
91	Taylor	Sneed	Anson	Maine
92	Kayla	Holt	Anson	Maine
93	Jacob	Sincyr	Anson	Maine
94	Michele	Godfrey	Anson	Maine
95	Joshua	Harrington	Anson	Maine
96	Mike	Sills	Anson	Maine
97	Dale	Maloney	Anson	Maine
98	Erin	Ingersoll	Anson	Maine
99	Walter	Magee	Anson	Maine
100	Joseph	Payette Sr	Anson	Maine
101	Shane	Atkinson	Anytown	Maine
102	Candace	Oneil	Appleton	Maine
103	Gary W	Roberts	Appleton	Maine
104	Jamie	Munro	Appleton	Maine
105	Heather	Wyman	Appleton	Maine
106	Carolyn	Brown	Appleton	Maine
107	Patricia	Dirlam	Appleton	Maine
108	Stephen	Coghlan	Argyle Twp	Maine
109	Peter	Crockett	Argyle Twp	Maine
110	Georgeanns	Bickmore	Argyle Twp	Maine
111	Lucy	Hull	Arrowsic	Maine
112	Robert	Elwell	Arrowsic	Maine
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113	Amy	Smith	Arrowsic	Maine
114	Katherine	Smith	Arrowsic	Maine
115	Brian	Elwell	Arrowsic	Maine
116	Samuel	Woodman	Arrowsic	Maine
117	Deborah	Bassett	Arrowsic	Maine
118	Eloise	Vitelli	Arrowsic	Maine
119	Jesse	McMahon	Arrowsic	Maine
120	Derrick	Baker	Arrowsic	Maine
121	Heather	Black	Arundel	Maine
122	Heidi	Young	Arundel	Maine
123	Amy	Rush	Arundel	Maine
124	Gail	Douston	Arundel	Maine
125	Helene	Stevens	Arundel	Maine
126	Jeff	Martel	Arundel	Maine
127	Corey	Wakefield	Arundel	Maine
128	Chad	Mills	Arundel	Maine
129	Dawn	Jewett	Arundel	Maine
130	James	Gambino	Arundel	Maine
131	Brooke	Boucher	Arundel	Maine
132	Steven	Diamantopoulos	Arundel	Maine
133	Alexandria	Oliver	Arundel	Maine
134	Michelle	Petrin	Arundel	Maine
135	David	Lane	Arundel	Maine
136	Larry	Young	Arundel	Maine
137	James	Lux	Arundel	Maine
138	Dylan	Court	Arundel	Maine
139	Alicia	Soliman	Arundel	Maine
140	Alexandria	Perry	Arundel	Maine
141	Ben	Welch	Arundel	Maine
142	Tori	Lands	Arundel	Maine
143	Tiffany	Bates	Arundel	Maine
144	Gina	Wolf	Ashland	Maine
145	Christina	Darling	Ashland	Maine
146	Kaylie	Lovejoy	Athens	Maine
147	Douglas	Malloy	Athens	Maine
148	Gail	Edwards	Athens	Maine
149	Cynthia	Daniels	Athens	Maine
150	Ann	Tibbetts	Athens	Maine
151	Rosie	Soucier	Athens	Maine
152	Alisha	Fox	Athens	Maine
153	Lorri	Kibbe	Athens	Maine
154	Mary	Harlow	Athens	Maine
155	Patricia	Keene	Auburn	Maine
156	Dian	Mooar	Auburn	Maine
157	Cynthia	Grimm	Auburn	Maine
158	Dan	Carpentier	Auburn	Maine
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159	Glenn	Garry	Auburn	Maine
160	Thomas	Grover	Auburn	Maine
161	Diane	Chasse	Auburn	Maine
162	Christina	Brown	Auburn	Maine
163	Janet	Laird-Lagassee	Auburn	Maine
164	Angela	Mitchell	Auburn	Maine
165	Marc	Beaudry	Auburn	Maine
166	Seth	Keene	Auburn	Maine
167	Maxwell	Goodwin	Auburn	Maine
168	Daniel	Merrill	Auburn	Maine
169	Kelly	Pomerleau	Auburn	Maine
170	Corey	Lachance	Auburn	Maine
171	Renee	Cote	Auburn	Maine
172	Christopher	Cookson	Auburn	Maine
173	Hannah	Whitcher	Auburn	Maine
174	Cynthia	Violette	Auburn	Maine
175	Daniel	Curtis	Auburn	Maine
176	Dorothy	Brown	Auburn	Maine
177	Kristen	Phillips	Auburn	Maine
178	Sonya	Caron	Auburn	Maine
179	Jamie	Verrill	Auburn	Maine
180	Annika	Black	Auburn	Maine
181	Sandra	Gauthier	Auburn	Maine
182	Darrin	Hart	Auburn	Maine
183	Marlis	Whittier	Auburn	Maine
184	Cory	Culleton	Auburn	Maine
185	Andrew	Akeley	Auburn	Maine
186	Joshua	Cannady	Auburn	Maine
187	Trent	Ouellette	Auburn	Maine
188	Adrienne	Bolton	Auburn	Maine
	Charmaine	Raby	Auburn	Maine
190	Kenneth	Cox	Auburn	Maine
191	John	Roy	Auburn	Maine
192	Hannah	Arel	Auburn	Maine
193	Ronald	Smith	Auburn	Maine
194	Tammy	Marcellino	Auburn	Maine
195	Scott	Harriman	Auburn	Maine
196	Justin	Pardy	Auburn	Maine
197	Avery	Chisholm	Auburn	Maine
198	Eein	Breau	Auburn	Maine
199	Diane	Boone	Auburn	Maine
200	Samantha	Whitten	Auburn	Maine
201	Jacqueline	Roy-Lamiette	Auburn	Maine
202	Katelynn	Vellaro	Auburn	Maine
203	Gail	Shelley	Auburn	Maine
204	Kimberly	Jipson	Auburn	Maine
			E	

	Lydia	Seliano	Auburn	Maine
206	Scott	Blanchard	Auburn	Maine
207	Timothy	Clough	Auburn	Maine
208	Chris	Schnopp	Auburn	Maine
209	Lea	Violette	Auburn	Maine
210	Heather	Bartlett	Auburn	Maine
211	Michael	Nyberg	Auburn	Maine
	Kimberly	Lausier	Auburn	Maine
213	Shelley	Reno	Auburn	Maine
214	Savannah	Twitchell	Auburn	Maine
215	Jem	Schromm	Auburn	Maine
216	Vivian	Ritchie	Auburn	Maine
217	Anina	Kopka	Auburn	Maine
218	Timothy	Evrard	Auburn	Maine
219	Juliette	Dzija	Auburn	Maine
220	Marie	Rose	Auburn	Maine
221	Jennifer	Johnson	Auburn	Maine
222	Renee	Cote	Auburn	Maine
223	James	Liberty	Auburn	Maine
224	Janet	Mathieu	Auburn	Maine
225	Margaret	Montoya	Auburn	Maine
226	Kathleen	Poliquin	Auburn	Maine
227	Janice	Meserve	Auburn	Maine
	Gary	Lapointe	Auburn	Maine
229	Margaret	Cox	Auburn	Maine
230	Mary Jo	Johnson	Auburn	Maine
231	Danielle	Brown	Auburn	Maine
232	Josh	Moody	Auburn	Maine
233	Celia	McGuckian	Auburn	Maine
234	Cindy	Greathouse	Auburn	Maine
235	Elisabeth	Salberg	Auburn	Maine
236	Jeremiah	Fongemie	Auburn	Maine
237	Anne	Kinney	Auburn	Maine
238	Taylor	Coutts	Auburn	Maine
239	Jeffrey	Haggerty	Auburn	Maine
240	Joshua	Greenleaf	Auburn	Maine
241	Beth	Bell	Auburn	Maine
242	Susan	Allen	Auburn	Maine
243	Michael A.	Koch	Auburn	Maine
244	Josh	Cousineau	Auburn	Maine
245	Susan	Cooper	Auburn	Maine
246	Kelly	Levesque	Auburn	Maine
247	Gayle	Hall	Auburn	Maine
248	Brittany	Drake	Auburn	Maine
249	Brandin	Daigneault	Auburn	Maine
250	Debora	Houdek	Auburn	Maine
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251	Gillian	Stock	Auburn	Maine
252	Robin	Jarvis	Auburn	Maine
253	Ethan	Gammon	Auburn	Maine
254	Joanne	Fuller	Auburn	Maine
255	Ann	Nyberg	Auburn	Maine
256	Colby	Laflamme	Auburn	Maine
257	Alexis	Seilonen	Auburn	Maine
258	Kathryn	Begg	Auburn	Maine
259	Wes	Davis	Auburn	Maine
260	Jennifer	Mead	Auburn	Maine
261	Heather	Everly	Auburn	Maine
262	Daniel	Johnson	Auburn	Maine
263	Calvin	Bureah	Auburn	Maine
264	Scott	Burns	Auburn	Maine
265	Jason	Young	Auburn	Maine
266	Tracy	Jellison	Auburn	Maine
267	Peter	Gagnon	Auburn	Maine
268	Wendy	Schlotterbeck	Auburn	Maine
269	Brion	Gallagher	Auburn	Maine
270	Shannon	Cloutier	Auburn	Maine
271	Jamie	Verrill	Auburn	Maine
272	France	Shea	Auburn	Maine
273	Adam	Meade	Auburn	Maine
274	Suzanne	Roy	Auburn	Maine
275	Camille	Parrish	Auburn	Maine
276	Bob	Sipe	Auburn	Maine
277	Daniel	McLean	Auburn	Maine
278	Tim	Cassidy	Auburn	Maine
279	Kailee	Childs	Auburn	Maine
280	Stefan	Smith	Auburn	Maine
281	Shawn	Gallant	Auburn	Maine
282	Amelia	Bishop	Auburn	Maine
283	Rachel	Barcelou	Auburn	Maine
284	Gerald	Ritchey	Auburn	Maine
285	Karen	Thurston	Auburn	Maine
286	Erica	Lever	Auburn	Maine
287	Hannah	Deblois	Auburn	Maine
288	Donna	Rousseau	Auburn	Maine
289	Caitlyn	Gallagher	Auburn	Maine
290	Jennifer	LaPierre	Auburn	Maine
291	Matthew	Card	Auburn	Maine
292	Cotey	Smith	Auburn	Maine
293	Benjamin	Powell	Auburn	Maine
294	Joseph	Bergeron	Auburn	Maine
295	Tracy	Corey	Auburn	Maine
296	Brian	Westbye	Auburn	Maine
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297	Denise	Scott	Auburn	Maine
298	Carol	Wysericker	Auburn	Maine
299	Katherine	Latlippe	Auburn	Maine
300	Gary	Lapointe	Auburn	Maine
301	Crystal	Aube	Auburn	Maine
302	Benjamin	Mace	Auburn	Maine
303	Raymond	Lebrun	Auburn	Maine
304	Kathryn	Childs	Auburn	Maine
305	Jessica	Rowe	Auburn	Maine
306	Jennifer	Jordan	Auburn	Maine
307	Carrie	Sanzone	Auburn	Maine
308	Mike	Cole	Auburn	Maine
309	Katrina	Jadocan	Auburn	Maine
			Auburn And Upper	
310	Thomas	Michaud	Enchanted Township	Maine
311	Ryan	Trask	Augusta	Maine
312	Joy	Kipp	Augusta	Maine
313	Megan	Lewis	Augusta	Maine
314	Jean	Reed	Augusta	Maine
315	Brittany	St. Laurent	Augusta	Maine
316	Marsha	Dulac-Swain	Augusta	Maine
317	William	Garside	Augusta	Maine
318	Alan	Plummer	Augusta	Maine
319	Kalie	Hess	Augusta	Maine
320	Leif	Luzotte	Augusta	Maine
321	Christopher	Nelson	Augusta	Maine
322	Bonnie	Stratton	Augusta	Maine
323	Amy	Leighton	Augusta	Maine
324	Connie	Pelkey	Augusta	Maine
325	Nicholas	Rowe	Augusta	Maine
326	Erika	Jordan	Augusta	Maine
327	Adam	Turner	Augusta	Maine
328	Victoria	Bell	Augusta	Maine
329	Megan	Higgins	Augusta	Maine
330	Duane	Scott	Augusta	Maine
331	Genis	Timmerman	Augusta	Maine
332	Stacie	Haines	Augusta	Maine
333	Kimberly	Maxwell	Augusta	Maine
334	Deborah	Thibodeau	Augusta	Maine
335	Dale	McCormick	Augusta	Maine
336	Cheryl	Ring	Augusta	Maine
337	Will	Bridgeo	Augusta	Maine
338	Andrea	Cameron	Augusta	Maine
339	M	Hanson	Augusta	Maine
340	Courtney	Olson	Augusta	Maine
341	Roger	Leisner	Augusta	Maine
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342	Mike	Veillex	Augusta	Maine
343	Matthew	Withee	Augusta	Maine
344	Mark	Bouley	Augusta	Maine
345	Colby	Ham	Augusta	Maine
346	Robert	Knox	Augusta	Maine
347	Sandra	Niles	Augusta	Maine
348	Selena	Garside	Augusta	Maine
349	Alicia	Beland	Augusta	Maine
350	Phyllis	vonHerrlich	Augusta	Maine
351	Ted	Elliott	Augusta	Maine
352	Donald	Duplessis	Augusta	Maine
353	Darcie	Waldrip	Augusta	Maine
354	Russell-	Elliot:	Augusta	Maine
355	Kevin	Judkins	Augusta	Maine
356	Linwood	Riggs	Augusta	Maine
357	Linda	Rowe	Augusta	Maine
358	Stephanie	Rinier	Augusta	Maine
359	Cecile	Sprout	Augusta	Maine
360	Lori	Gingras	Augusta	Maine
361	Cheryl	Bradford	Augusta	Maine
362	David	Mace	Augusta	Maine
363	Randice	Murphy	Augusta	Maine
364	Lisa	Pohlmann	Augusta	Maine
365	Katie	Smith	Augusta	Maine
366	Kate	Marriner	Augusta	Maine
367	Jon	Martin	Augusta	Maine
368	Adam	Oneal	Augusta	Maine
369	Rose	Griffin	Augusta	Maine
370	Erica	Haynes	Augusta	Maine
371	Anthony	Lucas	Augusta	Maine
372	Alice	Casey	Augusta	Maine
373	Pamela	Seltsam	Augusta	Maine
374	Joshua	McArthur	Augusta	Maine
375	Heidi	Lamonica	Augusta	Maine
376	Nicole	Hamlin	Augusta	Maine
377	John	Martin	Augusta	Maine
378	David	Lavallee	Augusta	Maine
379	Leon	Bresloff	Augusta	Maine
380	Carly	Peruccio	Augusta	Maine
381	Daniel	Viens	Augusta	Maine
382	Sandra	Arbour	Augusta	Maine
383	Donald	Moody	Augusta	Maine
384	Roger	Lapointe	Augusta	Maine
385	Lori	Garside	Augusta	Maine
386	Annabel	Grimshaw	Augusta	Maine
387	Jim	Kidwell	Augusta	Maine
		(	<b>1</b>	

388	Dylan	Voorhees	Augusta	Maine
389	Tyler	Olson	Augusta	Maine
390	MARK	HANSON	Augusta	Maine
391	Jasnine	Keating	Augusta	Maine
392	Shawna	Solmitz	Augusta	Maine
393	Sue	Ely	Augusta	Maine
394	janice	welch	Augusta	Maine
395	Megan	Kenyon	Augusta	Maine
396	Ashley	Wiltse	Augusta	Maine
397	Abigail	Stratton	Augusta	Maine
398	Gregory	Burchstead	Augusta	Maine
399	Terrance	Ladd	Augusta	Maine
400	Anne	Bair	Augusta	Maine
401	Chip	Eastman	Augusta	Maine
402	Abinadi	White	Augusta	Maine
403	Justina	Zayac	Augusta	Maine
404	Amy	Stevens	Augusta	Maine
405	Micheal	Parker	Augusta	Maine
406	Leisa	Hodgkins	Augusta	Maine
407	Jonathan	Woods	Augusta	Maine
408	Darren	Millington	Augusta	Maine
409	Daniel	Boynton	Augusta	Maine
410	James	Fairservice	Augusta	Maine
411	Kirk	Damborg	Augusta	Maine
412	Ty	Pooler	Augusta	Maine
413	Nancy	Pinette	Augusta	Maine
414	Trisha	Morey	Augusta	Maine
415	Mark	Laney	Augusta	Maine
416	A. Delaine	Nye	Augusta	Maine
417	Damon	Hicks	Augusta	Maine
418	Patricia	Davis	Augusta	Maine
419	Jonny	Hanson	Augusta	Maine
420	Jennifer	Paradis	Augusta	Maine
421	Audrey	Jones	Augusta	Maine
422	Mike	Cunningham	Augusta	Maine
423	Phyllis	VonHerrlich	Augusta	Maine
424	Shelby	Fairservice	Augusta	Maine
425	Nathan	Levesque	Augusta	Maine
426	Harold	Elliott	Augusta	Maine
427	Christopher	Grenier	Augusta	Maine
428	Julie	Mastrianno	Augusta	Maine
429	Elaine	Szady	Augusta	Maine
430	Robin	Gardella	Augusta	Maine
431	Cassie	Nixon	Augusta	Maine
432	Terry	Cookson	Augusta	Maine
433	Heather	Mountainland	Aunurn	Maine
		1	<b>1</b>	

435ClariceStinchfieldAvonMaine436AdamStevensAvonMaine437CassandraSmithAvonMaine438SonjaHardyAvonMaine439ElizabethLeemanBailey IslandMaine440SallyCliffordBailey IslandMaine441TrevorPontbriandBailey IslandMaine442SharonCampbellBaileyvilleMaine443TroyHattonBaileyvilleMaine444KimberlyMoraiseyBaileyvilleMaine445LynwoodTooleBaileyvilleMaine446DavidCaseBangorMaine447DavidStraterBangorMaine448ScotPrudenteBangorMaine449MiriamDevlinBangorMaine450StevenSanterreBangorMaine451RileyKenneyBangorMaine452DominickRizzoBangorMaine453SerenaSmithBangorMaine454AmandaForanBangorMaine455JohnPiconeBangorMaine456KyleVoisi EBangorMaine457SamLeBangorMaine458MoniqueSwartzBangorMaine459MoniqueSwartzBangorMaine <th>434</th> <th>Ashley</th> <th>Pelletier</th> <th>Avon</th> <th>Maine</th>	434	Ashley	Pelletier	Avon	Maine
437CassandraSmithAvonMaine438SonjaHardyAvonMaine439ElizabethLeemanBailey IslandMaine440SallyCliffordBailey IslandMaine441TrevorPontbriandBailey IslandMaine442SharonCampbellBaileyvilleMaine443TroyHattonBaileyvilleMaine444KimberlyMoraiseyBaileyvilleMaine445LynwoodTooleBaileyvilleMaine446DavidCaseBangorMaine447DavidStraterBangorMaine448ScotPrudenteBangorMaine449MiriamDevlinBangorMaine450StevenSanterreBangorMaine451RileyKenneyBangorMaine452DominickRizzoBangorMaine453SerenaSmithBangorMaine454AmandaForanBangorMaine455KyleVoisi EBangorMaine456KyleVoisi EBangorMaine457SamLeBangorMaine458DonaldGagnerBangorMaine459MoniqueSwartzBangorMaine460FranklinBraggBangorMaine461ChongShaumBangorMaine<	435	Clarice	Stinchfield	Avon	Maine
438SonjaHardyAvonMaine439ElizabethLeemanBailey IslandMaine440SallyCliffordBailey IslandMaine441TrevorPontbriandBailey IslandMaine442SharonCampbellBaileyvilleMaine443TroyHattonBaileyvilleMaine444KimberlyMoraiseyBaileyvilleMaine445LynwoodTooleBaileyvilleMaine446DavidCaseBangorMaine447DavidStraterBangorMaine448ScotPrudenteBangorMaine449MiriamDevlinBangorMaine450StevenSanterreBangorMaine451RileyKenneyBangorMaine452DominickRizzoBangorMaine453SerenaSmithBangorMaine454AmandaForanBangorMaine455JohnPiconeBangorMaine456KyleVoisi EBangorMaine457SamLeBangorMaine458DonaldGagnerBangorMaine460FranklinBraggBangorMaine461ChongShaumBangorMaine462MichelleBucciBangorMaine463FaithGriffithBangorMaine<	436	Adam	Stevens	Avon	Maine
439ElizabethLeemanBailey IslandMaine440SallyCliffordBailey IslandMaine441TrevorPontbriandBailey IslandMaine442SharonCampbellBaileyvilleMaine443TroyHattonBaileyvilleMaine444KimberlyMoraiseyBaileyvilleMaine445LynwoodTooleBaileyvilleMaine446DavidCaseBangorMaine447DavidStraterBangorMaine448ScotPrudenteBangorMaine449MiriamDevlinBangorMaine450StevenSanterreBangorMaine451RileyKenneyBangorMaine452DominickRizzoBangorMaine453SerenaSmithBangorMaine454AmandaForanBangorMaine455JohnPiconeBangorMaine456KyleVoisi EBangorMaine457SamLeBangorMaine458DonaldGagnerBangorMaine460FranklinBraggBangorMaine461ChongShaumBangorMaine462MichelleBucciBangorMaine463FaithGriffithBangorMaine464MarcusMcCueBangorMaine <td>437</td> <td>Cassandra</td> <td>Smith</td> <td>Avon</td> <td>Maine</td>	437	Cassandra	Smith	Avon	Maine
439ElizabethLeenanBailey IslandMaine440SallyCliffordBailey IslandMaine441TrevorPontbriandBailey IslandMaine442SharonCampbellBaileyvilleMaine443TroyHattonBaileyvilleMaine444KimberlyMoraiseyBaileyvilleMaine445LynwoodTooleBaileyvilleMaine446DavidCaseBangorMaine447DavidStraterBangorMaine448ScotPrudenteBangorMaine449MiriamDevlinBangorMaine450StevenSanterreBangorMaine451RileyKenneyBangorMaine452DominickRizzoBangorMaine453SerenaSmithBangorMaine454AmandaForanBangorMaine455JohnPiconeBangorMaine456KyleVoisi EBangorMaine457SamLeBangorMaine458DonaldGagnerBangorMaine459MoniqueSwartzBangorMaine460FranklinBraggBangorMaine461ChongShaumBangorMaine462MichelleBucciBangorMaine463FaithGriffithBangorMaine<	438	Sonja	Hardy	Avon	Maine
440SallyCliffordBailey IslandMaine441TrevorPontbriandBailey villeMaine442SharonCampbellBaileyvilleMaine443TroyHattonBaileyvilleMaine444KimberlyMoraiseyBaileyvilleMaine445LynwoodTooleBaileyvilleMaine446DavidCaseBangorMaine447DavidStraterBangorMaine448ScotPrudenteBangorMaine449MiriamDevlinBangorMaine450StevenSanterreBangorMaine451RileyKenneyBangorMaine452DominickRizzoBangorMaine453SerenaSmithBangorMaine454AmandaForanBangorMaine455JohnPiconeBangorMaine456KyleVoisi EBangorMaine457SamLeBangorMaine458DonaldGagnerBangorMaine459MoniqueSwartzBangorMaine460FranklinBraggBangorMaine461ChongShaumBangorMaine462MichelleBucciBangorMaine463FaithGriffithBangorMaine464MarcusMcCueBangorMaine	439	•	Leeman	Bailey Island	Maine
441TrevorPontbriandBailey IslandMaine442SharonCampbellBaileyvilleMaine443TroyHattonBaileyvilleMaine444KimberlyMoraiseyBaileyvilleMaine445LynwoodTooleBaileyvilleMaine446DavidCaseBangorMaine447DavidStraterBangorMaine448ScotPrudenteBangorMaine449MiriamDevlinBangorMaine450StevenSanterreBangorMaine451RileyKenneyBangorMaine452DominickRizzoBangorMaine453SerenaSmithBangorMaine454AmandaForanBangorMaine455JohnPiconeBangorMaine456KyleVoisi EBangorMaine457SamLeBangorMaine458DonaldGagnerBangorMaine459MoniqueSwartzBangorMaine460FranklinBraggBangorMaine461ChongShaumBangorMaine462MichelleBucciBangorMaine463FaithGriffithBangorMaine464MarcusMcCueBangorMaine465EdwardTroscianiecBangorMaine46	440	Sally	Clifford	•	Maine
443TroyHattonBaileyvilleMaine444KimberlyMoraiseyBaileyvilleMaine445LynwoodTooleBaileyvilleMaine446DavidCaseBangorMaine447DavidStraterBangorMaine448ScotPrudenteBangorMaine449MiriamDevlinBangorMaine450StevenSanterreBangorMaine451RileyKenneyBangorMaine452DominickRizzoBangorMaine453SerenaSmithBangorMaine454AmandaForanBangorMaine455JohnPiconeBangorMaine456KyleVoisi EBangorMaine457SamLeBangorMaine458DonaldGagnerBangorMaine459MoniqueSwartzBangorMaine460FranklinBraggBangorMaine461ChongShaumBangorMaine462MichelleBucciBangorMaine463FaithGriffithBangorMaine464MarcusMcCueBangorMaine465EdwardTroscianiecBangorMaine466PaulSchneiderBangorMaine467AlecColeman PrayBangorMaine470Ale	441		Pontbriand	•	Maine
443TroyHattonBaileyvilleMaine444KimberlyMoraiseyBaileyvilleMaine445LynwoodTooleBaileyvilleMaine446DavidCaseBangorMaine447DavidStraterBangorMaine448ScotPrudenteBangorMaine449MiriamDevlinBangorMaine450StevenSanterreBangorMaine451RileyKenneyBangorMaine452DominickRizzoBangorMaine453SerenaSmithBangorMaine454AmandaForanBangorMaine455JohnPiconeBangorMaine456KyleVoisi EBangorMaine457SamLeBangorMaine458DonaldGagnerBangorMaine459MoniqueSwartzBangorMaine460FranklinBraggBangorMaine461ChongShaumBangorMaine462MichelleBucciBangorMaine463FaithGriffithBangorMaine464MarcusMcCueBangorMaine465EdwardTroscianiecBangorMaine466PaulSchneiderBangorMaine467AlecColeman PrayBangorMaine470Ale	442	Sharon	Campbell	Baileyville	Maine
444KimberlyMoraiseyBaileyvilleMaine445LynwoodTooleBaileyvilleMaine446DavidCaseBangorMaine447DavidStraterBangorMaine447DavidStraterBangorMaine448ScotPrudenteBangorMaine449MiriamDevlinBangorMaine450StevenSanterreBangorMaine451RileyKenneyBangorMaine452DominickRizzoBangorMaine453SerenaSmithBangorMaine454AmandaForanBangorMaine455JohnPiconeBangorMaine456KyleVoisi EBangorMaine457SamLeBangorMaine458DonaldGagnerBangorMaine459MoniqueSwartzBangorMaine460FranklinBraggBangorMaine461ChongShaumBangorMaine462MichelleBucciBangorMaine463FaithGriffithBangorMaine464MarcusMcCueBangorMaine465EdwardTroscianiecBangorMaine466PaulSchneiderBangorMaine467AlecColeman PrayBangorMaine470Alexa<	443	Troy	•	•	Maine
445LynwoodTooleBaileyvilleMaine446DavidCaseBangorMaine447DavidStraterBangorMaine448ScotPrudenteBangorMaine449MiriamDevlinBangorMaine450StevenSanterreBangorMaine451RileyKenneyBangorMaine452DominickRizzoBangorMaine453SerenaSmithBangorMaine454AmandaForanBangorMaine455JohnPiconeBangorMaine456KyleVoisi EBangorMaine457SamLeBangorMaine458DonaldGagnerBangorMaine459MoniqueSwartzBangorMaine460FranklinBraggBangorMaine461ChongShaumBangorMaine462MichelleBucciBangorMaine463FaithGriffithBangorMaine464MarcusMcCueBangorMaine465EdwardTroscianiecBangorMaine466PaulSchneiderBangorMaine467AlecColeman PrayBangorMaine470AlexaMerrillBangorMaine471HelenGoodwinBangorMaine472Allison <td< td=""><td>444</td><td>•</td><td>Moraisey</td><td>Baileyville</td><td>Maine</td></td<>	444	•	Moraisey	Baileyville	Maine
446DavidCaseBangorMaine447DavidStraterBangorMaine448ScotPrudenteBangorMaine449MiriamDevlinBangorMaine450StevenSanterreBangorMaine451RileyKenneyBangorMaine452DominickRizzoBangorMaine453SerenaSmithBangorMaine454AmandaForanBangorMaine455JohnPiconeBangorMaine456KyleVoisi EBangorMaine457SamLeBangorMaine458DonaldGagnerBangorMaine459MoniqueSwartzBangorMaine460FranklinBraggBangorMaine461ChongShaumBangorMaine462MichelleBucciBangorMaine463FaithGriffithBangorMaine464MarcusMcCueBangorMaine465EdwardTroscianiecBangorMaine466PaulSchneiderBangorMaine467AlecColeman PrayBangorMaine470AlexaMerrillBangorMaine471HelenGoodwinBangorMaine472AllisonBoisvertBangorMaine473JeffReyn	445	•	•	•	Maine
447DavidStraterBangorMaine448ScotPrudenteBangorMaine449MiriamDevlinBangorMaine450StevenSanterreBangorMaine451RileyKenneyBangorMaine452DominickRizzoBangorMaine453SerenaSmithBangorMaine454AmandaForanBangorMaine455JohnPiconeBangorMaine456KyleVoisi EBangorMaine457SamLeBangorMaine458DonaldGagnerBangorMaine459MoniqueSwartzBangorMaine460FranklinBraggBangorMaine461ChongShaumBangorMaine462MichelleBucciBangorMaine463FaithGriffithBangorMaine464MarcusMcCueBangorMaine465EdwardTroscianiecBangorMaine466PaulSchneiderBangorMaine467AlecColeman PrayBangorMaine468SharonKleinBangorMaine470AlexaMerrillBangorMaine471HelenGoodwinBangorMaine472AllisonBoisvertBangorMaine473LoriBu	446	•	Case	•	Maine
448ScotPrudenteBangorMaine449MiriamDevlinBangorMaine450StevenSanterreBangorMaine451RileyKenneyBangorMaine452DominickRizzoBangorMaine453SerenaSmithBangorMaine454AmandaForanBangorMaine455JohnPiconeBangorMaine456KyleVoisi EBangorMaine457SamLeBangorMaine458DonaldGagnerBangorMaine459MoniqueSwartzBangorMaine460FranklinBraggBangorMaine461ChongShaumBangorMaine462MichelleBucciBangorMaine463FaithGriffithBangorMaine464MarcusMcCueBangorMaine465EdwardTroscianiecBangorMaine466PaulSchneiderBangorMaine467AlecColeman PrayBangorMaine468SharonKleinBangorMaine470AlexaMerrillBangorMaine471HelenGoodwinBangorMaine472AllisonBoisvertBangorMaine473JeffReynoldsBangorMaine474ChrisS	447	David	Strater	_	Maine
449MiriamDevlinBangorMaine450StevenSanterreBangorMaine451RileyKenneyBangorMaine452DominickRizzoBangorMaine453SerenaSmithBangorMaine454AmandaForanBangorMaine455JohnPiconeBangorMaine456KyleVoisi EBangorMaine457SamLeBangorMaine458DonaldGagnerBangorMaine459MoniqueSwartzBangorMaine460FranklinBraggBangorMaine461ChongShaumBangorMaine462MichelleBucciBangorMaine463FaithGriffithBangorMaine464MarcusMcCueBangorMaine465EdwardTroscianiecBangorMaine466PaulSchneiderBangorMaine467AlecColeman PrayBangorMaine468SharonKleinBangorMaine470AlexaMerrillBangorMaine471HelenGoodwinBangorMaine472AllisonBoisvertBangorMaine473JeffReynoldsBangorMaine474ChrisSalzbergBangorMaine475LoriB	448	Scot	Prudente	_	Maine
450StevenSanterreBangorMaine451RileyKenneyBangorMaine452DominickRizzoBangorMaine453SerenaSmithBangorMaine454AmandaForanBangorMaine455JohnPiconeBangorMaine456KyleVoisi EBangorMaine457SamLeBangorMaine458DonaldGagnerBangorMaine459MoniqueSwartzBangorMaine460FranklinBraggBangorMaine461ChongShaumBangorMaine462MichelleBucciBangorMaine463FaithGriffithBangorMaine464MarcusMcCueBangorMaine465EdwardTroscianiecBangorMaine466PaulSchneiderBangorMaine467AlecColeman PrayBangorMaine468SharonKleinBangorMaine470AlexaMerrillBangorMaine471HelenGoodwinBangorMaine472AllisonBoisvertBangorMaine473JeffReynoldsBangorMaine474ChrisSalzbergBangorMaine475LoriBurtonBangorMaine476William	449	Miriam	Devlin	_	Maine
451RileyKenneyBangorMaine452DominickRizzoBangorMaine453SerenaSmithBangorMaine454AmandaForanBangorMaine455JohnPiconeBangorMaine456KyleVoisi EBangorMaine457SamLeBangorMaine458DonaldGagnerBangorMaine459MoniqueSwartzBangorMaine460FranklinBraggBangorMaine461ChongShaumBangorMaine462MichelleBucciBangorMaine463FaithGriffithBangorMaine464MarcusMcCueBangorMaine465EdwardTroscianiecBangorMaine466PaulSchneiderBangorMaine467AlecColeman PrayBangorMaine468SharonKleinBangorMaine469JeannetteGregoryBangorMaine470AlexaMerrillBangorMaine471HelenGoodwinBangorMaine472AllisonBoisvertBangorMaine473JeffReynoldsBangorMaine474ChrisSalzbergBangorMaine475LoriBurtonBangorMaine476William <t< td=""><td>450</td><td>Steven</td><td>Santerre</td><td>_</td><td>Maine</td></t<>	450	Steven	Santerre	_	Maine
452DominickRizzoBangorMaine453SerenaSmithBangorMaine454AmandaForanBangorMaine455JohnPiconeBangorMaine456KyleVoisi EBangorMaine457SamLeBangorMaine458DonaldGagnerBangorMaine459MoniqueSwartzBangorMaine460FranklinBraggBangorMaine461ChongShaumBangorMaine462MichelleBucciBangorMaine463FaithGriffithBangorMaine464MarcusMcCueBangorMaine465EdwardTroscianiecBangorMaine466PaulSchneiderBangorMaine467AlecColeman PrayBangorMaine468SharonKleinBangorMaine469JeannetteGregoryBangorMaine470AlexaMerrillBangorMaine471HelenGoodwinBangorMaine472AllisonBoisvertBangorMaine473JeffReynoldsBangorMaine474ChrisSalzbergBangorMaine475LoriBurtonBangorMaine476WilliamWoodBangorMaine477Janice <td< td=""><td>451</td><td>Riley</td><td>Kenney</td><td>_</td><td>Maine</td></td<>	451	Riley	Kenney	_	Maine
454AmandaForanBangorMaine455JohnPiconeBangorMaine456KyleVoisi EBangorMaine457SamLeBangorMaine458DonaldGagnerBangorMaine459MoniqueSwartzBangorMaine460FranklinBraggBangorMaine461ChongShaumBangorMaine462MichelleBucciBangorMaine463FaithGriffithBangorMaine464MarcusMcCueBangorMaine465EdwardTroscianiecBangorMaine466PaulSchneiderBangorMaine467AlecColeman PrayBangorMaine468SharonKleinBangorMaine469JeannetteGregoryBangorMaine470AlexaMerrillBangorMaine471HelenGoodwinBangorMaine472AllisonBoisvertBangorMaine473JeffReynoldsBangorMaine474ChrisSalzbergBangorMaine475LoriBurtonBangorMaine476WilliamWoodBangorMaine478CrystalDaytonBangorMaine	452	Dominick	•	_	Maine
455JohnPiconeBangorMaine456KyleVoisi EBangorMaine457SamLeBangorMaine458DonaldGagnerBangorMaine459MoniqueSwartzBangorMaine460FranklinBraggBangorMaine461ChongShaumBangorMaine462MichelleBucciBangorMaine463FaithGriffithBangorMaine464MarcusMcCueBangorMaine465EdwardTroscianiecBangorMaine466PaulSchneiderBangorMaine467AlecColeman PrayBangorMaine468SharonKleinBangorMaine469JeannetteGregoryBangorMaine470AlexaMerrillBangorMaine471HelenGoodwinBangorMaine472AllisonBoisvertBangorMaine473JeffReynoldsBangorMaine474ChrisSalzbergBangorMaine475LoriBurtonBangorMaine476WilliamWoodBangorMaine477JaniceMartinezBangorMaine478CrystalDaytonBangorMaine	453	Serena	Smith	Bangor	Maine
456KyleVoisi EBangorMaine457SamLeBangorMaine458DonaldGagnerBangorMaine459MoniqueSwartzBangorMaine460FranklinBraggBangorMaine461ChongShaumBangorMaine462MichelleBucciBangorMaine463FaithGriffithBangorMaine464MarcusMcCueBangorMaine465EdwardTroscianiecBangorMaine466PaulSchneiderBangorMaine467AlecColeman PrayBangorMaine468SharonKleinBangorMaine469JeannetteGregoryBangorMaine470AlexaMerrillBangorMaine471HelenGoodwinBangorMaine472AllisonBoisvertBangorMaine473JeffReynoldsBangorMaine474ChrisSalzbergBangorMaine475LoriBurtonBangorMaine476WilliamWoodBangorMaine477JaniceMartinezBangorMaine478CrystalDaytonBangorMaine	454	Amanda	Foran	Bangor	Maine
457SamLeBangorMaine458DonaldGagnerBangorMaine459MoniqueSwartzBangorMaine460FranklinBraggBangorMaine461ChongShaumBangorMaine462MichelleBucciBangorMaine463FaithGriffithBangorMaine464MarcusMcCueBangorMaine465EdwardTroscianiecBangorMaine466PaulSchneiderBangorMaine467AlecColeman PrayBangorMaine468SharonKleinBangorMaine469JeannetteGregoryBangorMaine470AlexaMerrillBangorMaine471HelenGoodwinBangorMaine472AllisonBoisvertBangorMaine473JeffReynoldsBangorMaine474ChrisSalzbergBangorMaine475LoriBurtonBangorMaine476WilliamWoodBangorMaine477JaniceMartinezBangorMaine478CrystalDaytonBangorMaine	455	John	Picone	Bangor	Maine
458DonaldGagnerBangorMaine459MoniqueSwartzBangorMaine460FranklinBraggBangorMaine461ChongShaumBangorMaine462MichelleBucciBangorMaine463FaithGriffithBangorMaine464MarcusMcCueBangorMaine465EdwardTroscianiecBangorMaine466PaulSchneiderBangorMaine467AlecColeman PrayBangorMaine468SharonKleinBangorMaine469JeannetteGregoryBangorMaine470AlexaMerrillBangorMaine471HelenGoodwinBangorMaine472AllisonBoisvertBangorMaine473JeffReynoldsBangorMaine474ChrisSalzbergBangorMaine475LoriBurtonBangorMaine476WilliamWoodBangorMaine477JaniceMartinezBangorMaine478CrystalDaytonBangorMaine	456	Kyle	Voisi E	Bangor	Maine
459MoniqueSwartzBangorMaine460FranklinBraggBangorMaine461ChongShaumBangorMaine462MichelleBucciBangorMaine463FaithGriffithBangorMaine464MarcusMcCueBangorMaine465EdwardTroscianiecBangorMaine466PaulSchneiderBangorMaine467AlecColeman PrayBangorMaine468SharonKleinBangorMaine469JeannetteGregoryBangorMaine470AlexaMerrillBangorMaine471HelenGoodwinBangorMaine472AllisonBoisvertBangorMaine473JeffReynoldsBangorMaine474ChrisSalzbergBangorMaine475LoriBurtonBangorMaine476WilliamWoodBangorMaine477JaniceMartinezBangorMaine478CrystalDaytonBangorMaine	457	Sam	Le	Bangor	Maine
460FranklinBraggBangorMaine461ChongShaumBangorMaine462MichelleBucciBangorMaine463FaithGriffithBangorMaine464MarcusMcCueBangorMaine465EdwardTroscianiecBangorMaine466PaulSchneiderBangorMaine467AlecColeman PrayBangorMaine468SharonKleinBangorMaine469JeannetteGregoryBangorMaine470AlexaMerrillBangorMaine471HelenGoodwinBangorMaine472AllisonBoisvertBangorMaine473JeffReynoldsBangorMaine474ChrisSalzbergBangorMaine475LoriBurtonBangorMaine476WilliamWoodBangorMaine477JaniceMartinezBangorMaine478CrystalDaytonBangorMaine	458	Donald	Gagner	Bangor	Maine
461ChongShaumBangorMaine462MichelleBucciBangorMaine463FaithGriffithBangorMaine464MarcusMcCueBangorMaine465EdwardTroscianiecBangorMaine466PaulSchneiderBangorMaine467AlecColeman PrayBangorMaine468SharonKleinBangorMaine469JeannetteGregoryBangorMaine470AlexaMerrillBangorMaine471HelenGoodwinBangorMaine472AllisonBoisvertBangorMaine473JeffReynoldsBangorMaine474ChrisSalzbergBangorMaine475LoriBurtonBangorMaine476WilliamWoodBangorMaine477JaniceMartinezBangorMaine478CrystalDaytonBangorMaine	459	Monique	Swartz	Bangor	Maine
462MichelleBucciBangorMaine463FaithGriffithBangorMaine464MarcusMcCueBangorMaine465EdwardTroscianiecBangorMaine466PaulSchneiderBangorMaine467AlecColeman PrayBangorMaine468SharonKleinBangorMaine469JeannetteGregoryBangorMaine470AlexaMerrillBangorMaine471HelenGoodwinBangorMaine472AllisonBoisvertBangorMaine473JeffReynoldsBangorMaine474ChrisSalzbergBangorMaine475LoriBurtonBangorMaine476WilliamWoodBangorMaine477JaniceMartinezBangorMaine478CrystalDaytonBangorMaine	460	Franklin	Bragg	Bangor	Maine
463FaithGriffithBangorMaine464MarcusMcCueBangorMaine465EdwardTroscianiecBangorMaine466PaulSchneiderBangorMaine467AlecColeman PrayBangorMaine468SharonKleinBangorMaine469JeannetteGregoryBangorMaine470AlexaMerrillBangorMaine471HelenGoodwinBangorMaine472AllisonBoisvertBangorMaine473JeffReynoldsBangorMaine474ChrisSalzbergBangorMaine475LoriBurtonBangorMaine476WilliamWoodBangorMaine477JaniceMartinezBangorMaine478CrystalDaytonBangorMaine	461	Chong	Shaum	Bangor	Maine
464MarcusMcCueBangorMaine465EdwardTroscianiecBangorMaine466PaulSchneiderBangorMaine467AlecColeman PrayBangorMaine468SharonKleinBangorMaine469JeannetteGregoryBangorMaine470AlexaMerrillBangorMaine471HelenGoodwinBangorMaine472AllisonBoisvertBangorMaine473JeffReynoldsBangorMaine474ChrisSalzbergBangorMaine475LoriBurtonBangorMaine476WilliamWoodBangorMaine477JaniceMartinezBangorMaine478CrystalDaytonBangorMaine	462	Michelle	Bucci	Bangor	Maine
465EdwardTroscianiecBangorMaine466PaulSchneiderBangorMaine467AlecColeman PrayBangorMaine468SharonKleinBangorMaine469JeannetteGregoryBangorMaine470AlexaMerrillBangorMaine471HelenGoodwinBangorMaine472AllisonBoisvertBangorMaine473JeffReynoldsBangorMaine474ChrisSalzbergBangorMaine475LoriBurtonBangorMaine476WilliamWoodBangorMaine477JaniceMartinezBangorMaine478CrystalDaytonBangorMaine	463	Faith	Griffith	Bangor	Maine
466PaulSchneiderBangorMaine467AlecColeman PrayBangorMaine468SharonKleinBangorMaine469JeannetteGregoryBangorMaine470AlexaMerrillBangorMaine471HelenGoodwinBangorMaine472AllisonBoisvertBangorMaine473JeffReynoldsBangorMaine474ChrisSalzbergBangorMaine475LoriBurtonBangorMaine476WilliamWoodBangorMaine477JaniceMartinezBangorMaine478CrystalDaytonBangorMaine	464	Marcus	McCue	Bangor	Maine
467AlecColeman PrayBangorMaine468SharonKleinBangorMaine469JeannetteGregoryBangorMaine470AlexaMerrillBangorMaine471HelenGoodwinBangorMaine472AllisonBoisvertBangorMaine473JeffReynoldsBangorMaine474ChrisSalzbergBangorMaine475LoriBurtonBangorMaine476WilliamWoodBangorMaine477JaniceMartinezBangorMaine478CrystalDaytonBangorMaine	465	Edward	Troscianiec	Bangor	Maine
468SharonKleinBangorMaine469JeannetteGregoryBangorMaine470AlexaMerrillBangorMaine471HelenGoodwinBangorMaine472AllisonBoisvertBangorMaine473JeffReynoldsBangorMaine474ChrisSalzbergBangorMaine475LoriBurtonBangorMaine476WilliamWoodBangorMaine477JaniceMartinezBangorMaine478CrystalDaytonBangorMaine	466	Paul	Schneider	Bangor	Maine
469JeannetteGregoryBangorMaine470AlexaMerrillBangorMaine471HelenGoodwinBangorMaine472AllisonBoisvertBangorMaine473JeffReynoldsBangorMaine474ChrisSalzbergBangorMaine475LoriBurtonBangorMaine476WilliamWoodBangorMaine477JaniceMartinezBangorMaine478CrystalDaytonBangorMaine	467	Alec	Coleman Pray	Bangor	Maine
470AlexaMerrillBangorMaine471HelenGoodwinBangorMaine472AllisonBoisvertBangorMaine473JeffReynoldsBangorMaine474ChrisSalzbergBangorMaine475LoriBurtonBangorMaine476WilliamWoodBangorMaine477JaniceMartinezBangorMaine478CrystalDaytonBangorMaine	468	Sharon	Klein	Bangor	Maine
471HelenGoodwinBangorMaine472AllisonBoisvertBangorMaine473JeffReynoldsBangorMaine474ChrisSalzbergBangorMaine475LoriBurtonBangorMaine476WilliamWoodBangorMaine477JaniceMartinezBangorMaine478CrystalDaytonBangorMaine	469	Jeannette	Gregory	Bangor	Maine
472AllisonBoisvertBangorMaine473JeffReynoldsBangorMaine474ChrisSalzbergBangorMaine475LoriBurtonBangorMaine476WilliamWoodBangorMaine477JaniceMartinezBangorMaine478CrystalDaytonBangorMaine	470	Alexa	Merrill	Bangor	Maine
473JeffReynoldsBangorMaine474ChrisSalzbergBangorMaine475LoriBurtonBangorMaine476WilliamWoodBangorMaine477JaniceMartinezBangorMaine478CrystalDaytonBangorMaine	471			Bangor	Maine
474ChrisSalzbergBangorMaine475LoriBurtonBangorMaine476WilliamWoodBangorMaine477JaniceMartinezBangorMaine478CrystalDaytonBangorMaine				Bangor	
475LoriBurtonBangorMaine476WilliamWoodBangorMaine477JaniceMartinezBangorMaine478CrystalDaytonBangorMaine			Reynolds	Bangor	
476WilliamWoodBangorMaine477JaniceMartinezBangorMaine478CrystalDaytonBangorMaine			•	_	
477 JaniceMartinezBangorMaine478 CrystalDaytonBangorMaine				_	
478 Crystal Dayton Bangor Maine				_	
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479 Nathaniel Guillemette Bangor Maine		•	•	_	
	479	Nathaniel	Guillemette	Bangor	Maine

480	Harrison	Pojasek	Bangor	Maine
481	Cassandra	Desjardins	Bangor	Maine
482	Allison	Maidlow	Bangor	Maine
483	Robert	Caldwell	Bangor	Maine
484	Kevin	Schmersal	Bangor	Maine
485	Emily	Gerardi	Bangor	Maine
486	Diana	Townsend	Bangor	Maine
487	Jenny	Bamford-Perkins	Bangor	Maine
488	Donna	Roberts	Bangor	Maine
489	Michael	Garvey	Bangor	Maine
490	Sage	Braman	Bangor	Maine
491	Julia	Cuchelo	Bangor	Maine
492	Mariah	Hallett	Bangor	Maine
493	Susan	Winkler	Bangor	Maine
494	Brandy	Coffee	Bangor	Maine
495	Julie	Rand	Bangor	Maine
496	Mikayla	Hutchinson	Bangor	Maine
497	Rosalyn	Fisher	Bangor	Maine
498	Judith	Brosmer	Bangor	Maine
499	Jordan	Fowler	Bangor	Maine
500	Anne	Duncan	Bangor	Maine
501	Alex	Thompson	Bangor	Maine
502	Iain	Hallett	Bangor	Maine
503	Leonard	Elefson	Bangor	Maine
504	Shane	Casey	Bangor	Maine
505	Maranda	Bouchard	Bangor	Maine
506	Nicholas	Mitton	Bangor	Maine
507	Nancy	Earle	Bangor	Maine
508	Stephen	Allen	Bangor	Maine
509	James	Hutchinson	Bangor	Maine
510	Rachel	Priode	Bangor	Maine
511	Brett	Armstrong	Bangor	Maine
512	Terri	Butcher	Bangor	Maine
513	Judith	Bladen	Bangor	Maine
514	Michael	Evans	Bangor	Maine
515	Katie	Sutherland	Bangor	Maine
516	Michael	Ross	Bangor	Maine
517	Lori	Lee	Bangor	Maine
518	Justin	Springer	Bangor	Maine
519	Cortney	Levesque	Bangor	Maine
520	Ann	Marston	Bangor	Maine
521	Deborah	Case	Bangor	Maine
522	Daniel	Tandy	Bangor	Maine
523	Nate	Pritchette	Bangor	Maine
524	Amy	Pinkham	Bangor	Maine
525	Alicia	Lugdon	Bangor	Maine
		1	2	

526	Jack	Scovil	Bangor	Maine
527	Dawn	Neptune Adams	Bangor	Maine
528	Kaylee	Harvey	Bangor	Maine
529	Benjamin	Brown	Bangor	Maine
530	Katherine	Thompson	Bangor	Maine
531	Therese	Bailey	Bangor	Maine
532	Alexandra	Craig	Bangor	Maine
533	Joseph	Lola	Bangor	Maine
534	Kf	McLeod	Bangor	Maine
535	Caleb	Pineo	Bangor	Maine
536	Sherry	Langway	Bangor	Maine
537	Anthony	Lauritano	Bangor	Maine
538	Johanna	Lunn	Bangor	Maine
539	Dylan	Homen	Bangor	Maine
540	Cullen	Shortt	Bangor	Maine
541	Kayla	White	Bangor	Maine
542	James	Cook	Bangor	Maine
543	Jean	Redmond	Bangor	Maine
544	Mike	Reynolds	Bangor	Maine
545	Don	John	Bangor	Maine
546	Matt	Romanishan	Bangor	Maine
547	Catherine	Schmitt	Bangor	Maine
548	Michelle	Drew	Bangor	Maine
549	Jory	Tracy	Bangor	Maine
550	Kristofer	Coleman	Bangor	Maine
551	Peter	Christopher	Bangor	Maine
552	Katie	Small	Bangor	Maine
553	Ryan	Cram	Bangor	Maine
554	Linda	Stearns	Bangor	Maine
555	Gary	Thompson	Bangor	Maine
556	Karen	Marysdaughter	Bangor	Maine
557	Richard	Reardon	Bangor	Maine
558	Eric	McVay	Bangor	Maine
559	Emily	Baker	Bangor	Maine
560	Robert	Macdonald	Bangor	Maine
561	Laura	Ingerson	Bar Harbor	Maine
562	Scott	Cole	Bar Harbor	Maine
563	Mary	Anghinetti	Bar Harbor	Maine
564	Gary	Friedmann	Bar Harbor	Maine
565	Brian	Armstrong	Bar Harbor	Maine
566	Elizabeth	Selim	Bar Harbor	Maine
567	Joshua	Hurst	Bar Harbor	Maine
568	Patricia Gail	Paluga	Bar Harbor	Maine
569	Peter	Lindquist	Bar Harbor	Maine
570	Carolyn	Chappell	Bar Harbor	Maine
571	Eliot	Paine	Bar Harbor	Maine
		1	2	

572	Harry	Chapman	Bar Harbor	Maine
573	Mary	Ropp	Bar Harbor	Maine
574	Nate	Page	Bar Harbor	Maine
575	Steven	Katona	Bar Harbor	Maine
576	John	Craigo	Bar Harbor	Maine
577	Laila	Kuznezov	Bar Harbor	Maine
578	Cynthia	Crow	Bar Harbor	Maine
579	Ellen and Bill	Dohmen	Bar Harbor	Maine
580	Nina	Duggan	Bar Harbor	Maine
581	Chicken	Nuggets	Bar Harbor	Maine
582	Andrew	Flanagan	Bar Harbor	Maine
583	Susannah	Lewis	Bar Harbor	Maine
584	Makayla	Parsons	Bar Harbor	Maine
585	Rachael	Goldberg	Bar Harbor	Maine
586	Richard	Parker	Bar Harbor	Maine
587	Korah	Soll	Bar Harbor	Maine
588	Ellen	Decotiis	Bar Mills	Maine
589	Amy	Morin	Barpswell	Maine
590	Keri	Hayes	Bass Harbor	Maine
591	Angel	Lindsay	Bass Harbor	Maine
592	Sereena	Moodie	Bath	Maine
593	Heather	Cole	Bath	Maine
594	Sharon	Wilbraham	Bath	Maine
595	Andrew	Koehling	Bath	Maine
596	Sarah	Stambach	Bath	Maine
597	John	Donovan	Bath	Maine
598	Mikeala	Risch	Bath	Maine
599	Shelby	Leeman	Bath	Maine
600	Alicia	Romac	Bath	Maine
601	Gabriel	Lindsay	Bath	Maine
602	Judy	Martin	Bath	Maine
603	Amanda	Gaumont	Bath	Maine
604	Michael	Branca	Bath	Maine
605	Nate	Hodgkins	Bath	Maine
606	Travis	Charles	Bath	Maine
607	Moriah	Flood	Bath	Maine
608	Julie	Nolon	Bath	Maine
609	jenifer	Van Deusen	Bath	Maine
610	Tyler	Inman	Bath	Maine
611	Brianna	Pinkham	Bath	Maine
612	Sandra	Hempe	Bath	Maine
613	Amber	Scott	Bath	Maine
614	Jonathan	Rolfe	Bath	Maine
615	Alley	Marc	Bath	Maine
616	Aaron	Alexander	Bath	Maine
617	Susan	Lubner	Bath	Maine
		1	4	

-10		<b>7.1.1</b>	-	
618	Will	Blake	Bath	Maine
619	Mary FM	King	Bath	Maine
620	Derek	Wilbraham	Bath	Maine
621	Holly	Spence	Bath	Maine
622	Amanda	Bridges	Bath	Maine
623	David	Gaddy	Bath	Maine
624	Sam	Russell	Bath	Maine
625	Emma	Compton	Bath	Maine
626	Samantha	Moore	Bath	Maine
627	Lisa	Gellatly	Bath	Maine
628	Tasha	Sidelinger	Bath	Maine
629	Kathlyn	Munroe	Bath	Maine
630	Michael	Dorr	Bath	Maine
631	Larry	Hodgkins	Bath	Maine
632	Stephen	Cummings	Bath	Maine
633	Traci	Dempsey	Bath	Maine
634	Adair	DeLamater	Bath	Maine
635	Barbara	Proko	Bath	Maine
636	Charles	Reece	Bath	Maine
637	Karyn	Marden	Bath	Maine
638	Jody	Savage	Bath	Maine
639	Christopher	Zak	Bath	Maine
640	Mary	Gryspeerd	Bath	Maine
641	Cheri	Brunault	Bath	Maine
642	Natalia	Klimova	Bath	Maine
643	Kyle	Young	Bath	Maine
644	Sabrina	Conery	Bath	Maine
645	Timothy	Huebler	Bath	Maine
646	Asa	Korsen	Bath	Maine
647	Gretta	Wark	Bath	Maine
648	Stephanie	Watson	Bath	Maine
649	Allyson	Cooney	Bath	Maine
650	Alicia	Dole	Bath	Maine
651	Ryan	Dauphin	Bath	Maine
652	David	Domijan	Bath	Maine
653	Kristen	Gessner	Bath	Maine
654	Connor	Fitzpatrick	Bath	Maine
655	Phyllis	Bailey	Bath	Maine
656	Curtis	White	Bath	Maine
657	ALICIA	ROMAC	Bath	Maine
658	Siri	Beckman	Bath	Maine
659	Sarah	Chase	Bath	Maine
660	Jennifer	Jones	Bath	Maine
661	Hannah	Gabelmann	Bath	Maine
662	Tobias	Gabranski	Bath	Maine
663	Faith	Woodman	Bath	Maine

664	Sophia	Inman	Bath	Maine
665	James	Brawn	Bath	Maine
666	Breanna	Bruce	Bath	Maine
667	William	Russell	Bath	Maine
668	David	Boyle	Bath	Maine
669	Polly	Shaw	Bath	Maine
670	Joan	Atwood	Bath	Maine
671	Angela	Minard	Bath	Maine
672	Jared	Coniam	Bath	Maine
673	Padraic	Dougherty	Bath	Maine
674	Bethany	Fournier	Bath	Maine
675	Wayne	Fournier	Bath	Maine
676	Sereena	Moodie	Bath	Maine
677	Victoria	Lewis	Bath	Maine
678	Steve	King	Bath	Maine
679	Christian	Higgason	Bath	Maine
680	Collin	Leonard	Bath	Maine
681	Chris	Malloy	Bath	Maine
682	Lisa	McInnis	Bath	Maine
683	Mickaya	Brockett	Bath	Maine
684	Bill	Howell	Bath	Maine
685	Gary	Thorne	Bath	Maine
686	Ted	Davis	Bath	Maine
687	David	Elwell	Bath	Maine
688	Brandon	Williams	Beals	Maine
689	Joanna	Ellis	Beaver Cove	Maine
690	Lawrence	Deangelis	Beaver Cove	Maine
691	Michelle	Chasse	Belfast	Maine
692	Matthew	Diko	Belfast	Maine
693	Susan	Guthrie	Belfast	Maine
694	Ali	Simonds	Belfast	Maine
695	Karin	Spitfire	Belfast	Maine
696	Jeff	Shula	Belfast	Maine
697	Susie	Dixon	Belfast	Maine
698	Sharon	Goguen	Belfast	Maine
699	Anna	Strickland	Belfast	Maine
700	Jaclyn	Gordon	Belfast	Maine
701	Tim	Hughes	Belfast	Maine
702	Judy	Ottmann	Belfast	Maine
703	Alicia	Gaiero	Belfast	Maine
704	Carrie	Pierce	Belfast	Maine
705	Katherine	Harris	Belfast	Maine
706	Marilyn	Boyer	Belfast	Maine
707	Sue	McClintock	Belfast	Maine
708	Patricia	Heath	Belfast	Maine
709	Crystal	Beal	Belfast	Maine
		1		

710	Martha	Conway-Cole	Belfast	Maine
711	Lisa	Sadler	Belfast	Maine
712	Joanne	Spencer	Belfast	Maine
713	Ralph	Luken	Belfast	Maine
714	George	Faulkner	Belfast	Maine
715	Sarah	Baldwin	Belfast	Maine
716	John	Gray Sr.	Belfast	Maine
717	Michael	Hodsdon	Belfast	Maine
718	Felicia	Curtis	Belfast	Maine
719	Edward	Colson	Belfast	Maine
720	Barbara	Egan	Belfast	Maine
721	Robert	Shaw	Belfast	Maine
722	Annette	Tripp	Belfast	Maine
723	Sarah	Lozanova	Belfast	Maine
724	Corliss	Davis	Belfast	Maine
725	Barbara	Maria	Belfast	Maine
726	Louisa	Dunlap	Belfast	Maine
727	Carol	Lally	Belfast	Maine
728	Ashley	Flanders	Belfast	Maine
729	Wyatt	Ford	Belfast	Maine
730	Allen	Bucklin	Belfast	Maine
731	Priscilla	Linn	Belfast	Maine
732	Kelli	Bucklin	Belfast	Maine
733	Karen	Saum	Belfast	Maine
734	Gage	Newcomb	Belfast	Maine
735	Gavin	Holland	Belfast	Maine
736	Belinda	Pendleton	Belfast	Maine
737	Everett	Curtis	Belfast	Maine
738	Tony	Kulik	Belfast	Maine
739	Theodore	Hensley	Belfast	Maine
740	Leslie	Miller	Belfast	Maine
741	Barbara	Walls	Belfast	Maine
742			Belfast	Maine
743	Terry	Patterson	Belfast	Maine
744	Felicia	Curtis	Belfast	Maine
745	Evan	Porter	Belfast	Maine
746	Brock	Gordon	Belfast	Maine
747	Sandra	Haire	Belfast	Maine
748	Amy	Grant	Belfast	Maine
749	Alice	Ireland	Belfast	Maine
750	Lise	Leigh	Belfast	Maine
751	Shawn	Jacobs	Belfast	Maine
752	Susan	Hill	Belfast	Maine
753	Sarah	McLain	Belfast	Maine
754	Seth	Benz	Belfast	Maine
755	Phyllis	Coelho	Belfast	Maine
		1	7	

756	Zak	Kendall	Belfast	Maine
757	Tabitha	Gish	Belfast	Maine
758	Sandra	Haire	Belfast	Maine
759	Neva	Allen	Belfast	Maine
760	Judson	Colby	Belfast	Maine
761	Amanda	Jacobs	Belfast	Maine
762	Stephanie	Cesario	Belfast	Maine
763	Loyd	Marlow	Belfast	Maine
764	Mary	Kaldenbaugh	Belfast	Maine
765	John	Morey	Belfast	Maine
766	John	Gibbs	Belfast	Maine
767	Lauren	Jacobs	Belfast	Maine
768	Marianne	McKinney	Belfast	Maine
769	Kristy	Pottle	Belfast	Maine
770	Conny	Hatch	Belfast	Maine
771	Letitia	Manning	Belfast	Maine
772	John	Hurley	Belfast	Maine
773	Barbara	Klie	Belfast	Maine
774	Letitia	Manning	Belfast	Maine
775	Sandra	Piechocki	Belfast	Maine
776	Claudia	Burton	Belgrade	Maine
777	Justin	Shorey	Belgrade	Maine
778	Jessica	Hews	Belgrade	Maine
779	Susan	Feiner	Belgrade	Maine
780	Savannah	Stevens	Belgrade	Maine
781	Joy	Emmons	Belgrade	Maine
782	Brooke	Pelletier	Belgrade	Maine
783	Dana	Ellis	Belgrade	Maine
784	Brooke	Pellerier	Belgrade	Maine
785	Terry	Sawyer	Belgrade	Maine
786	Julie	Veilleux	Belgrade	Maine
787	Timothy	Thompson	Belgrade	Maine
788	Stephanie	Irwin	Belgrade	Maine
789	Samuel	Bessey	Belgrade	Maine
790	Barry	Bacon	Belgrade	Maine
791	Brianna	Parker	Belgrade	Maine
792	Chance	Carlson	Belgrade	Maine
793	Eric	Wacome	Belgrade	Maine
794	Linda	Warner	Belgrade	Maine
795	Kaysie	Dostie	Belgrade	Maine
796	James	Clancy	Belgrade	Maine
797	Gregory	French	Belgrade	Maine
798	Paige	Martin	Belgrade	Maine
799	Brenden	Bouchard	Belgrade	Maine
800	Dylan	Hawes	Belgrade	Maine
801	Stephanie	Barrett	Belgrade	Maine
		1	0	

802	Mike	Vogt	Belgrade	Maine
803	Patrick	Bond	Belgrade	Maine
804	Terry	Campbell	Belgrade	Maine
805	Marlene	Sawyer	Belgrade	Maine
806	Deanna	Jenney	Belgrade	Maine
807	Chet	Emmons	Belgrade	Maine
808	Pamela	Bacon	Belgrade	Maine
809	Heather	Stevens	Belgrade	Maine
810	Craig	Alexander	Belgrade	Maine
811	Amanda	Jewell	Belgrade	Maine
812	Jane	Manson	Belgrade Lakes	Maine
813	Kevin	Macdonald	Belgrade Lakes	Maine
814	Patrick	Donahue	Belgrade Lakes	Maine
815	Catherine	Johnson	Belgrade Lakes	Maine
816	Michael	Grove	Belgrade Lakes	Maine
817	Jane	Brown	Belmont	Maine
818	Shauna	Bryant	Belmont	Maine
819	Katia	Ancona	Belmont	Maine
820	Megan	Peterson	Belmont	Maine
821	Janice	Juettner	Belmont	Maine
822	Misty	Ames	Belmont	Maine
823	Jessica	Shaffer	Belmont	Maine
824	Lisa	Ammerman	Benedicta	Maine
825	Brandon	Gerry	Benton	Maine
826	David	Braun	Benton	Maine
827	Brian	Richardson	Benton	Maine
828	Jared	Peters	Benton	Maine
829	Cheryl	Twitchell	Benton	Maine
830	Lucas	Cole	Benton	Maine
831	Amelia	Cole	Benton	Maine
832	Kerilee	Davis	Benton	Maine
833	Eric	Robbins	Benton	Maine
834	John	Reardon	Benton	Maine
835	David	Bernier	Benton	Maine
836	Fran	Hinkel	Benton	Maine
837	Mary	Tracy	Benton	Maine
838	Justin	Walker	Benton	Maine
839	Amy	Michaud	Benton	Maine
840	Tracey	Bernier	Benton	Maine
841	Tia	Pratt	Benton	Maine
842	Diane	Glazier	Benton	Maine
843	Chantal	Beane	Benton	Maine
844	Todd	Genest	Benton	Maine
845	Nicole	Breton	Benton	Maine
846	Joan	Frisina-Bowles	Benton	Maine
847	Eric	Foster	Benton	Maine
		1	(1)	

848	Brandon	Braleu	Benton	Maine
849	Jayne	Ashworth	Bernard	Maine
850	Willing	Dandurand	Bernard	Maine
851	Dena	Talon	Berwick	Maine
852	Robert	Blake	Berwick	Maine
853	Klara-Sophia	Hill	Berwick	Maine
854	Gil	Stadig	Berwick	Maine
855	Stacy	Royer	Berwick	Maine
856	Brooke	Gebhardt	Berwick	Maine
857	Darshanna	Brooks	Berwick	Maine
858	Diane	Sirois	Berwick	Maine
859	Jim	Riley	Berwick	Maine
860	Jill	Crosbie	Berwick	Maine
861	Phyllis	Brooks	Berwick	Maine
862	Casten	Wayne	Berwick	Maine
863	Erin	Paradis	Berwick	Maine
864	Joseph	Saracina	Berwick	Maine
865	Paula	Lepore	Berwick	Maine
866	Liz	McGranaghan	Berwick	Maine
867	Peter	Quito	Berwick	Maine
868	Sean	Baker	Berwick	Maine
869	Debbie	Gelestino	Berwick	Maine
870	Jeffrey	Doyle	Berwick	Maine
871	Anonymus	Anonymus	Berwick	Maine
872	Scott	McIntire	Berwick	Maine
873	Ellen	Brouillet	Berwick	Maine
874	Corey	Simpson	Berwick	Maine
875	Don	Murray	Berwick	Maine
876	Kayla	Leveille	Bethel	Maine
877	Barry	Donohue	Bethel	Maine
878	Myles	Felch	Bethel	Maine
879	Debra	Toothaker	Bethel	Maine
880	Karen	Cole	Bethel	Maine
881	Edward	Connolly	Bethel	Maine
882	Jeannie	Rahilly	Bethel	Maine
883	Madolynne	Zimmerman	Bethel	Maine
884	Fern	Benson	Bethel	Maine
885	Becky	Secrest	Bethel	Maine
886	Anthony	Charette	Bethel	Maine
887	Karen	McElroy	Bethel	Maine
888	Helen	Adessa	Bethel	Maine
889	Alyssa	Howe	Bethel	Maine
890	Douglas	Bailey	Bethel	Maine
891	Samantha	Mallory	Bethel	Maine
892	Todd	Siekman	Bethel	Maine
893	John	Evans	Bethel	Maine
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894	Jodi	Everett	Bethel	Maine
895	Dwayne	Bennett	Bethel	Maine
896	Mikel-Lee	Patten	Bethel	Maine
897	Jacquelyn	Cressy	Bethel	Maine
898	Doreen	Casey	Bethel	Maine
899	Eli	Mann	Bethel	Maine
900	Garret	Bonnema	Bethel	Maine
901	Justin	Mossey	Bethel	Maine
902	Kirk	Siegel	Bethel	Maine
903	Carol	Boden	Bethel	Maine
904	Stuart	Crocker	Bethel	Maine
905	Glen	Decarteret	Bethel	Maine
906	Mary Alice	Madden	Bethel	Maine
907	Susan	Wight	Bethel	Maine
908	Leslie	Moore	Bethel	Maine
909	Zachary	Bell	Bethel	Maine
910	John	Wendell	Bethel	Maine
911	Helen	Adessa	Bethel	Maine
912	Tina	Courtway	Bethel	Maine
913	Vicki	Lowell	Bethel	Maine
914	Ben	Pierce	Bethel	Maine
915	Matthew	Daniel	Bethel	Maine
916	Jeffrey	Sloan	Bethel	Maine
917	Donald	Angevine	Bethel	Maine
918	Roger	Zimmerman	Bethel	Maine
919	Mark	Landry	Bethel	Maine
920	Barbara	Corbeil	Biddeford	Maine
921	Cecilia	Blair	Biddeford	Maine
922	Donna	Roberts	Biddeford	Maine
923	Cynthia	Ladderbush	Biddeford	Maine
924	Joseph	Coppolino	Biddeford	Maine
925	Gloria	Laverriere	Biddeford	Maine
926	Pat	Delaney	Biddeford	Maine
927	Joanne	Twomey	Biddeford	Maine
928	Ashley	Belanger	Biddeford	Maine
929	Chris	Parsons	Biddeford	Maine
930	Claudia	Cantara	Biddeford	Maine
931	Mark	Wallbridge	Biddeford	Maine
932	Betty	Roker	Biddeford	Maine
933	Justin	St. John	Biddeford	Maine
934	L. M.	Turner	Biddeford	Maine
935	Rachel	Bowman	Biddeford	Maine
936	Ethan	Gagnon	Biddeford	Maine
937	Gary	Fontaine	Biddeford	Maine
938	Daniel	Eichman	Biddeford	Maine
939	David	Fortier	Biddeford	Maine
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940	Maribeth	Amber	Biddeford	Maine
941	Molli	Loud	Biddeford	Maine
942	Jade	Coppolino	Biddeford	Maine
943	Nancy	Fowski	Biddeford	Maine
944	Ralph	Lariviere	Biddeford	Maine
945	Jennifer	Martin	Biddeford	Maine
946	Kaitlyn	Naylor	Biddeford	Maine
947	David	Hersom	Biddeford	Maine
948	Bonnie	Bernier	Biddeford	Maine
949	Royce	Stevens	Biddeford	Maine
950	Jenny	Power	Biddeford	Maine
951	Paul	Chesebrough	Biddeford	Maine
952	Mikaela	Lyons	Biddeford	Maine
953	Nathan	Reynolds	Biddeford	Maine
954	Cynthia	Powers	Biddeford	Maine
955	Derek	Eichman	Biddeford	Maine
956	Ethan	Collins	Biddeford	Maine
957	Anthony	Mininni	Biddeford	Maine
958	Carol	Granger	Biddeford	Maine
959	Scott	Whiting	Biddeford	Maine
960	john	wallach	Biddeford	Maine
961	Helene	Ahern	Biddeford	Maine
962	Mike	Mayer	Biddeford	Maine
963	Chelsea	Daigle	Biddeford	Maine
964	Megan	Rousselle	Biddeford	Maine
965	Matthew	Poirier	Biddeford	Maine
966	Dalani	Roy	Biddeford	Maine
967	Joe	Yuhas	Biddeford	Maine
968	Christopher	McRee	Biddeford	Maine
969	Bill	Riggs	Biddeford	Maine
970	Nadiah	Albasrawy	Biddeford	Maine
971	Jacqueline	Van Clief	Biddeford	Maine
972	Justice	Bailey	Biddeford	Maine
973	Lydia	Kinney	Biddeford	Maine
974	John	Boucher	Biddeford	Maine
975	Jim	Granger	Biddeford	Maine
976	Margaret	Bean	Biddeford	Maine
977	Colby	Cavagnaro	Biddeford	Maine
978	Lacey	Laverriere	Biddeford	Maine
979	Amanda	Cahill	Biddeford	Maine
980	Melissa	Souda	Biddeford	Maine
981	Jules	Dennison	Biddeford	Maine
982	Theresa	Therrien	Biddeford	Maine
983	Katelyn	Troegner	Biddeford	Maine
984	Pamela	Smith	Biddeford	Maine
985	Sharisse	Pictou	Biddeford	Maine
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987 LAWRENCE BOYLE Biddeford Maine 988 Carissa Maurin Biddeford Maine 989 Keri West Biddeford Maine 990 Denise Dreher Biddeford Maine 991 Amanda Cahill Biddeford Maine 992 Deborah DuDevoir Biddeford Maine 993 Cynthia Howard Biddeford Pool Maine 994 Olivia Barberi Biddeford Pool Maine 995 Sheila Nichols Bingham Maine 996 Edward Knott Bingham Maine 997 Evelyn Beane Bingham Maine 998 Rob Goomishian Bingham Maine 999 Linda Vincent Bingham Maine 1000 Mary Goomishian Bingham Maine 1001 Iohn Clark Bingham Maine 1002 Michaela Marden Bingham Maine 1003 Sherry Hovey Bingham Maine 1004 Adrienne Mathieu Bingham Maine 1005 Jessica Dunton Bingham Maine 1006 Jeromie Papa Bingham Maine 1007 Greg Hudzina Bingham Maine 1008 Cody Jacques Bingham Maine 1010 Brenda Dalka Bingham Maine 1010 Brenda Dalka Bingham Maine 1011 Michael Hilton Bingham Maine 1012 Kyla White Bingham Maine 1013 Bethany Szarka Bingham Maine 1014 Charlene Patrick Bingham Maine 1015 Jana Dibiase Jr Bingham Maine 1016 Jennifer Cates Bingham Maine 1017 Cates Bingham Maine 1018 Cheree Conrad Bingham Maine 1019 Cheree Conrad Bingham Maine 1010 Jennifer Cates Bingham Maine 1011 Cheree Conrad Bingham Maine 1012 Kyla White Bingham Maine 1013 Scherry Cates Bingham Maine 1014 Charlene Patrick Bingham Maine 1015 Dana Dibiase Jr Bingham Maine 1016 Jennifer Cates Bingham Maine 1017 Laura Goomishian Bingham Maine 1018 Cheree Conrad Bingham Maine 1019 Cheree Conrad Bingham Maine 1010 Jennifer Cates Bingham Maine 1020 Marissa Rogers Bingham Maine 1021 Pamela Jollotta Bingham Maine 1022 Donovan Beane Bingham Maine 1023 Sherry Chase Bingham Maine 1024 Carol Later Bingham Maine 1025 Jeromie Papa Bingham Maine 1026 Steven Dominique Blaine Maine 1027 Bonnie Preston Blue Hill Maine 1030 Adam Carter Blue Hill Maine 1030 Madam Carter Blue Hill Maine 1031 Patricia	986	Kate	Laverriere	Biddeford	Maine
989KeriWestBiddefordMaine990DeniseDreherBiddefordMaine991AmandaCahillBiddefordMaine992DeborahDuDevoirBiddefordMaine993CynthiaHowardBiddeford PoolMaine994OliviaBarberiBiddeford PoolMaine995SheilaNicholsBinghamMaine996EdwardKnottBinghamMaine997EvelynBeaneBinghamMaine998RobGoomishianBinghamMaine999LindaVincentBinghamMaine1000MaryGoomishianBinghamMaine1001IohnClarkBinghamMaine1002MichaelaMardenBinghamMaine1003SherryHoveyBinghamMaine1004AdrienneMathieuBinghamMaine1005JessicaDuntonBinghamMaine1006JeromiePapaBinghamMaine1007GregHudzinaBinghamMaine1008CodyJacquesBinghamMaine1010BrendaDalkaBinghamMaine1011MichaelHiltonBinghamMaine1012KylaWhiteBinghamMaine1013BethanySzarkaBinghamMaine1014CharlenePatrickBingh	987	LAWRENCE	BOYLE	Biddeford	Maine
990DeniseDreherBiddefordMaine991AmandaCahillBiddefordMaine992DeborahDuDevoirBiddefordMaine993CynthiaHowardBiddeford PoolMaine994OliviaBarberiBiddeford PoolMaine995SheilaNicholsBinghamMaine996EdwardKnottBinghamMaine997EvelynBeaneBinghamMaine998RobGoomishianBinghamMaine1000MaryGoomishianBinghamMaine1001IohnClarkBinghamMaine1002MichaelaMardenBinghamMaine1003SherryHoveyBinghamMaine1004AdrienneMathieuBinghamMaine1005JessicaDuntonBinghamMaine1006JeromiePapaBinghamMaine1007GregHudzinaBinghamMaine1008CodyJacquesBinghamMaine1010BrendaDalkaBinghamMaine1011MichaelHiltonBinghamMaine1012KylaWhiteBinghamMaine1013BethanySzarkaBinghamMaine1014CharlenePatrickBinghamMaine1015DanaDibiase JrBinghamMaine1016JenniferCates <t< td=""><td>988</td><td>Carissa</td><td>Maurin</td><td>Biddeford</td><td>Maine</td></t<>	988	Carissa	Maurin	Biddeford	Maine
991AmandaCahillBiddefordMaine992DeborahDuDevoirBiddefordMaine993CynthiaHowardBiddeford PoolMaine994OliviaBarberiBiddeford PoolMaine995SheilaNicholsBinghamMaine996EdwardKnottBinghamMaine997EvelynBeaneBinghamMaine998RobGoomishianBinghamMaine999LindaVincentBinghamMaine1000MaryGoomishianBinghamMaine1001IohnClarkBinghamMaine1002MichaelaMardenBinghamMaine1003SherryHoveyBinghamMaine1004AdrienneMathieuBinghamMaine1005JessicaDuntonBinghamMaine1006JeromiePapaBinghamMaine1007GregHudzinaBinghamMaine1008CodyJacquesBinghamMaine1009SonjaAbrahamBinghamMaine1010BrendaDalkaBinghamMaine1011MichaelHiltonBinghamMaine1012KylaWhiteBinghamMaine1013BethanySzarkaBinghamMaine1014CharlenePatrickBinghamMaine1015DanaDibiase JrB	989	Keri	West	Biddeford	Maine
992DeborahDuDevoirBiddefordMaine993CynthiaHowardBiddeford PoolMaine994OliviaBarberiBiddeford PoolMaine995SheilaNicholsBinghamMaine996EdwardKnottBinghamMaine997EvelynBeaneBinghamMaine998RobGoomishianBinghamMaine999LindaVincentBinghamMaine1000MaryGoomishianBinghamMaine1001IohnClarkBinghamMaine1002MichaelaMardenBinghamMaine1003SherryHoveyBinghamMaine1004AdrienneMathieuBinghamMaine1005JessicaDuntonBinghamMaine1006JeromiePapaBinghamMaine1007GregHudzinaBinghamMaine1008CodyJacquesBinghamMaine1010BrendaDalkaBinghamMaine1011MichaelHiltonBinghamMaine1012KylaWhiteBinghamMaine1013BethanySzarkaBinghamMaine1014CharlenePatrickBinghamMaine1015DanaDibiase JrBinghamMaine1016JenniferCatesBinghamMaine1017LauraGoomishian <t< td=""><td>990</td><td>Denise</td><td>Dreher</td><td>Biddeford</td><td>Maine</td></t<>	990	Denise	Dreher	Biddeford	Maine
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1030 Adam Carter Blue Hill Maine			Neuhauser		Maine
		Matthew	Bruno		Maine
1031 Patricia Pettigrew Blue Hill Maine	1030			Blue Hill	
	1031	Patricia	Pettigrew	Blue Hill	Maine

1032	Leslie	Clapp	Blue Hill	Maine
1033	Soul	Thyme	Blue Hill	Maine
1034	Rick	Alexander	Blue Hill	Maine
1035	Veronica	Bruno	Blue Hill	Maine
1036	Bonnie	Dean	Blue Hill	Maine
1037	Daniel	Pasternack	Blue Hill	Maine
1038	Eileen	Mulliken	Blue Hill	Maine
1039	Sonja	Leonard	Blue Hill	Maine
1040	David	Drake	Blue Hill	Maine
1041	Martin	Curlik	Blue Hill	Maine
1042	Nathaniel	Birdsall	Blue Hill	Maine
1043	Leda Beth	Gray	Blue Hill	Maine
1044	Chad	McIntire	Blue Hill	Maine
1045	semena	curlik	Blue Hill	Maine
1046	Robert	Granger	Blue Hill	Maine
1047	Gregory	Fortier	BNgor	Maine
1048	Mark	Pelletier	Booker Rd.	Maine
1049	Katherine	Schwehm	Boothbay	Maine
1050	Sara	Walbridge	Boothbay	Maine
1051	Anthony	Squillante	Boothbay	Maine
1052	Suzanne	Norton	Boothbay	Maine
1053	Winthrop	Farmer	Boothbay	Maine
1054	Sarah	Strouss	Boothbay	Maine
1055	Cassandra	Townsend	Boothbay	Maine
1056	Charles	Brooks	Boothbay	Maine
1057	Rebecca	Welsh	Boothbay	Maine
1058	Marianne	Anthony	Boothbay	Maine
1059	Caren	Minzy	Boothbay	Maine
1060	Jonathan	Tindal	Boothbay	Maine
1061	Frederick	Kraeuter	Boothbay	Maine
1062	Alan	Bellows	Boothbay	Maine
1063	Ronald	Ross	Boothbay	Maine
1064	Robert	Forge	Boothbay	Maine
1065	Sherri	Brown	Boothbay	Maine
1066	Mark	Howard	Boothbay	Maine
1067	Catherine	Coupland	Boothbay	Maine
1068	Lauren	Brown	Boothbay Harbor	Maine
1069	Merritt	Blakeslee	Boothbay Harbor	Maine
1070	Sarah	Buchanan	Boothbay Harbor	Maine
1071	Pamela	Curtis	Boothbay Harbor	Maine
1072	Brynne	Kristan	Boothbay Harbor	Maine
1073	Kelsey	Holbrook	Boothbay Harbor	Maine
1074	William	Coll	Boothbay Harbor	Maine
1075	J	Beck	Boothbay Harbor	Maine
1076	Kelsey	Holbrook	Boothbay Harbor	Maine
1077	Michael	Mayhew	Boothbay Harbor	Maine
		_		

1078	Connie	Netherton	Boothbay Harbor	Maine
1079	Melanie	Green	Boothbay Harbor	Maine
1080	Devin	Webber	Bowdoin	Maine
1081	Jane	Davis	Bowdoin	Maine
1082	Zachery	Jacques	Bowdoin	Maine
1083	Darrah	Hamlin	Bowdoin	Maine
1084	Jason	Hall	Bowdoin	Maine
1085	Justin	Levesque	Bowdoin	Maine
1086	Jay	Bickford	Bowdoin	Maine
1087	Lucinda	Marshall	Bowdoin	Maine
1088	Maranda	Burgess	Bowdoin	Maine
1089	Jett	Gould	Bowdoin	Maine
1090	Teresa	Coffey	Bowdoin	Maine
1091	Diane	Vella	Bowdoin	Maine
1092	Andrea	Schaedler	Bowdoin	Maine
1093	Destiny	Oppedisano	Bowdoin	Maine
1094	Gilbert	Plourde	Bowdoin	Maine
1095	Justin	Cochran	Bowdoin	Maine
1096	Cody	Pierce	Bowdoin	Maine
1097	Christian	Palmer	Bowdoin	Maine
1098	Robert	Nering	Bowdoin	Maine
1099	Linda	Lee	Bowdoin	Maine
1100	Matthew	Drouin	Bowdoin	Maine
1101	Cyndie	Lagrange	Bowdoin	Maine
1102	Lala	Drew	Bowdoin	Maine
1103	Tessa	Cihen	Bowdoin	Maine
1104	Rebecca	Kimball	Bowdoin	Maine
1105	Andrea	Burdick	Bowdoin	Maine
1106	Nicole	Hall	Bowdoin	Maine
1107	Branden	Dewoody	Bowdoin	Maine
1108	Pam	Geroux	Bowdoin	Maine
1109	Jason	Black	Bowdoin	Maine
1110	Brendan	Glass	Bowdoin	Maine
1111	Sarah	Watts	Bowdoin	Maine
1112	Devon	Drmonte	Bowdoin	Maine
1113	Chris	Ames	Bowdoin	Maine
1114	Anonymous	Anonymous	Bowdoin	Maine
1115	mary	brien	Bowdoinham	Maine
1116	Eric	Persson	Bowdoinham	Maine
1117	Ricky	Laliberte	Bowdoinham	Maine
1118	Thomas	Walling	Bowdoinham	Maine
1119	Jason	Caron	Bowdoinham	Maine
1120	Rachel	Evans	Bowdoinham	Maine
1121	James	OHare	Bowdoinham	Maine
1122	Marc	Berry	Bowdoinham	Maine
1123	Josh	Cote	Bowdoinham	Maine

1124	Sarah	Geis	Bowdoinham	Maine
1125	Amanda	Yenco	Bowdoinham	Maine
1126	Jo	Werther	Bowdoinham	Maine
1127	Ashlee	James	Bowdoinham	Maine
1128	Sue	Baxter	Bowdoinham	Maine
1129	David	Asmussen	Bowdoinham	Maine
1130	Cindy	Curran	Bowdoinham	Maine
1131	Kelsea	Wilson	Bowdoinham	Maine
1132	Susan	Drucker	Bowdoinham	Maine
1133	Megan	Simmons	Bowdoinham	Maine
1134	Rachel	Hardy	Bowdoinham	Maine
1135	Christopher	Scerbo	Bowdoinham	Maine
1136	Bobbi	Brown	Bowdoinham	Maine
1137	Tracey	Hall	Bowdoinham	Maine
1138	Crystal	Floccher	Bowdoinham	Maine
1139	Debra	Lipscomb	Bowdoinham	Maine
1140	L.S.	McDorman	Bowdoinham	Maine
1141	Jenny	Oliveira	Bowdoinham	Maine
1142	Henry	Mitchell	Bowdoinham	Maine
1143	Dwaine	Evans	Bowdoinham	Maine
1144	Gene	McKenna	Bowdoinham	Maine
1145	Hayley	Neiman	Bowdoinham	Maine
1146	Jason	Henderson	Bowdoinham	Maine
1147	Edith	Bailes	Bowdoinham	Maine
1148	Jeffrey	Lauder	Bowdoinham	Maine
1149	Nathan	England	Bowdoinham	Maine
1150	Vivian	Labonte'	Bowdoinham	Maine
1151	Allan	Leech	Bowdoinham	Maine
1152	Jane	McKenna	Bowdoinham	Maine
1153	Karen	Read	Bowdoinham	Maine
1154	Greg	Hurley	Bowdoinham	Maine
1155	Elaine	Buck	Bowdoinham	Maine
1156	Erynn	Taylor	Bowdoinham	Maine
1157	Kristianna	Benoit	Bowdoinham	Maine
1158	Joey	Stacks	Bowdoinham	Maine
1159	Arianna	Bennett	Bowdoinham	Maine
1160	Susan	Hobart	Bowdoinham	Maine
1161	Adele	McKenna	Bowdoinham	Maine
1162	Pamela	Fortin	Bowerbank	Maine
1163	Christine	Spearing	Bradford	Maine
1164	Konnar	Kirlin	Bradford	Maine
1165	Dennis	Dobson	Bradford	Maine
1166	Jason	Spearing	Bradford	Maine
1167	McKedra	Clements	Bradford	Maine
1168	Konnar	Kirlin	Bradford	Maine
1169	ZACH	BARTLETT	Bradley	Maine
		2	_	

1170	Kolbi	Currier	Bradley	Maine
1171	Kevin	Roy	Bradley	Maine
1172	Nathaniel	Laskey	Bradley	Maine
1173	Tony	Guay	Bradley	Maine
1174	Jody	Hammond	Bradley	Maine
1175	Killian	Miller	Bremen	Maine
1176	Ken	Sparkes	Bremen	Maine
1177	Edward	McCarthy	Bremen	Maine
1178	Erin	Michaud	Bremen	Maine
1179	Elaine	Milardo	Bremen	Maine
1180	Eleanor	Kinney	Bremen	Maine
1181	Mary	Voskian	Bremen	Maine
1182	Joan	Ray	Bremen	Maine
1183	Ryan	Gideon	Brewer	Maine
1184	Drew	Lunt	Brewer	Maine
1185	Craig	Rand	Brewer	Maine
1186	Brooke	Staton	Brewer	Maine
1187	Morgan	Forrest	Brewer	Maine
1188	Arthur	Allen	Brewer	Maine
1189	Trina	Dorion	Brewer	Maine
1190	Patricia	Rand	Brewer	Maine
1191	Ben	Lee	Brewer	Maine
1192	Jason	Gross	Brewer	Maine
1193	Nicholas	Dorr	Brewer	Maine
1194	Arthur	Allen	Brewer	Maine
1195	Tonya	Ashe	Brewer	Maine
1196	Krista	Watson	Brewer	Maine
1197	Grant	Lufkin	Brewer	Maine
1198	Jean	Malo	Brewer	Maine
1199	Russ	Vickery	Brewer	Maine
1200	Mary	Briggs	Brewer	Maine
1201	Joshua	Pellegrino	Brewer	Maine
1202	Tyler	Timms	Brewer	Maine
1203	Evan	Roy	Brewer	Maine
		Worcester-		
1204	Janel	Brown	Brewer	Maine
1205	Charles	Doughty	Brewer	Maine
1206	Leonard	Dorion	Brewer	Maine
1207	Nicole	Foss	Brewer	Maine
1208	Dylan	Cormier	Brewer	Maine
1209	Jason	Allen	Bridgton	Maine
1210	Tim	Moore	Bridgton	Maine
1211	Tom	Washburn	Bridgton	Maine
1212	Melinda	Thomas	Bridgton	Maine
1213	Julia	Dobson	Bridgton	Maine
1214	John	Keelan	Bridgton	Maine
		_	7	

1017	<b>D</b> .	G1 . CC	D. 1.1	3.5.1
1215	Brianna	Shaffer	Bridgton	Maine
1216	Tom	Hartley	Bridgton	Maine
1217	Donald	Maclean Iii	Bridgton	Maine
1218	Crystal	Feeney	Bridgton	Maine
1219	Renee	Baer	Bridgton	Maine
1220	Corinna	Goodwin	Bridgton	Maine
1221	Jamie	Leland	Bridgton	Maine
1222	John	Keelan	Bridgton	Maine
1223	Daniel	Nowell	Bridgton	Maine
1224	Dorothy	Smith	Bridgton	Maine
1225	Elizabeth	Scott	Bridgton	Maine
1226	Greg	Roberts	Bridgton	Maine
1227	Marita	Wiser	Bridgton	Maine
1228	Sebastion	King	Bridgton	Maine
1229	James	Dahlberg	Bridgton	Maine
1230	Kristen	Obrien	Bridgton	Maine
1231	Maureen	Harpell	Bridgton	Maine
1232	Michael	Goodwin	Bridgton	Maine
1233	Jeff	Stern	Bridgton	Maine
1234	Laura	McCabe	Bridgton	Maine
1235	Stephen	Lyons	Bridgton	Maine
1236	Jimmy	Fleming	Bridgton	Maine
1237	Christine	Moore	Bridgton	Maine
1238	David	Breton	Bridgton	Maine
1239	William	Preis	Bridgton	Maine
1240	Eric	Hodgkin	Bridgton	Maine
1241	Heather	Thurston	Bridgton	Maine
1242	Jonathan	Chappell	Bridgton	Maine
1243	Maureen	Harpell	Bridgton	Maine
1244	Edward	Ziegler	Bridgton	Maine
1245	Athena	Miller	Brighton Plt	Maine
1246	David	Longden	Brighton Plt	Maine
1247	Michelle	Henkin	Bristol	Maine
1248	Daphne Lehava	Stern	Bristol	Maine
1249	Alexander	Davis	Bristol	Maine
1250	Anita	Upham	Bristol	Maine
1251	Allen	Mathieson	Bristol	Maine
1252	Jilian	Noriega	Bristol	Maine
1253	Rennie	Welch	Bristol	Maine
1254	Joanna	Holland	Bristol	Maine
1255	Edward	Hodgdon	Bristol	Maine
1256	Grady	Hayford	Bristol	Maine
1257	Brooke	Sanborn	Bristol	Maine
1258	Rosario	Vitanza	Bristol	Maine
1259	Barbara	Wyeth	Brooklin	Maine
1260	Jonathan	Carroll	Brooklin	Maine
1200	Jonaman	Carron	20	Manic

1261	Claire	Mortimer	Brooklin	Maine
1262	Michael	Percy	Brooklin	Maine
1263	Jane	Whitney	Brooklin	Maine
1264	Richard	Hero	Brooklin	Maine
1265	Paula	Hogan	Brooklin	Maine
1266	Susan	Snider	Brooklin	Maine
1267	Jared	Crawford	Brooks	Maine
1268	Christopher	Cunningham	Brooks	Maine
1269	edward	sousa	Brooks	Maine
1270	Sarah	Gilman	Brooks	Maine
1271	Ann	Humphrey	Brooksville	Maine
1272	Jody	Spear	Brooksville	Maine
1273	Elizabeth	Hill	Brooksville	Maine
1274	Galen	Davis	Brooksville	Maine
1275	Anne	Ferrara	Brooksville	Maine
1276	Cindy	Houde	Brookton	Maine
1277	Theodor	Mommers	Brownfield	Maine
1278	Heather	Rhoda	Brownfield	Maine
1279	Rhonda	Johnson	Brownfield	Maine
1280	John	Rice	Brownfield	Maine
1281	Vickie	Duggan	Brownfield	Maine
1282	Lauren	McBride	Brownfield	Maine
1283	Mabel	Hidden	Brownfield	Maine
1284	Gregg	Hesslein	Brownfield	Maine
1285	Todd	Bergstein	Brownfield	Maine
1286	Mary	Smith	Brownfield	Maine
1287	Jeffrey	MacDonald	Brownville	Maine
1288	Karen	Rollins	Brownville	Maine
1289	Brent	Stoppe	Brownville	Maine
1290	Bonnie	Conley	Brownville	Maine
1291	Diane	McDonald	Brownville	Maine
1292	Jordan	Durant	Brownville	Maine
1293	Brandee	Herbest	Brownville	Maine
1294	Mae	Billington	Brumswicl	Maine
1295	Priscilla	Laskey	Brunswick	Maine
1296	Jean	Shaw	Brunswick	Maine
1297	Christina	Baker	Brunswick	Maine
1298	Neil	Gallagher	Brunswick	Maine
1299	Bonnie	Wood	Brunswick	Maine
1300	Weston	Neal	Brunswick	Maine
1301	Donna	Ewert	Brunswick	Maine
1302	Molly	Macgregor	Brunswick	Maine
1303	Jesse	Smith	Brunswick	Maine
1304	Kelsey	Harrell	Brunswick	Maine
1305	Cordana	Dingley	Brunswick	Maine
1306	Averil	Fessenden	Brunswick	Maine
		2	10	

1307	Sterling	Brown	Brunswick	Maine
1308	Dillion	Sabins-Sprague	Brunswick	Maine
1309	Finnegan	Woodruff	Brunswick	Maine
1310	Jackie	Stevens	Brunswick	Maine
1311	Seamus	Woodruff	Brunswick	Maine
1312	Emily	Hubert	Brunswick	Maine
1313	Tim	Hanson	Brunswick	Maine
1314	David	Billings	Brunswick	Maine
1315	Colleen	McKenna	Brunswick	Maine
1316	Gabriel	Gargiulo	Brunswick	Maine
1317	Thelma	Toth	Brunswick	Maine
1318	Eleanor	Wilson	Brunswick	Maine
1319	Jeffrey	Morrill	Brunswick	Maine
1320	Peter	Simmons	Brunswick	Maine
1321	Jeremy	Blackman	Brunswick	Maine
1322	Judy	Gatchell	Brunswick	Maine
1323	Steve	Sandau	Brunswick	Maine
1324	Adam	Austin	Brunswick	Maine
1325	Lauren	Hickey	Brunswick	Maine
1326	Stephan	Stack	Brunswick	Maine
1327	Sande	Updegraph	Brunswick	Maine
1328	Ryan	Maciejewski	Brunswick	Maine
1329	Ethan	Foss	Brunswick	Maine
1330	Stephen	Wood	Brunswick	Maine
1331	Danielle	Gainey	Brunswick	Maine
1332	Samuel	Witt	Brunswick	Maine
1333	Mary	Sullivan	Brunswick	Maine
1334	Pat	Rathbone	Brunswick	Maine
1335	Suzanne	Bleau	Brunswick	Maine
1336	Christopher	Dauphin	Brunswick	Maine
1337	Nancy	Bliss	Brunswick	Maine
1338	Tammy	Pelletier	Brunswick	Maine
1339	Lisa	Bossi	Brunswick	Maine
1340	Joanne	Hardy	Brunswick	Maine
1341	Savannah	Leclerc	Brunswick	Maine
1342	Ashley	Ambrose	Brunswick	Maine
1343	Scott	Manter	Brunswick	Maine
1344	Eben	Baker	Brunswick	Maine
1345	David	Roberts	Brunswick	Maine
1346	James	Neron	Brunswick	Maine
1347	Lee	White	Brunswick	Maine
1348	Sydney	Alberg	Brunswick	Maine
1349	Rusty	Pearson	Brunswick	Maine
1350	Carl	Chandler	Brunswick	Maine
1351	Kevin	Delong	Brunswick	Maine
1352	John	Hamilton	Brunswick	Maine
		2	20	

1353	Cheryl	Martin	Brunswick	Maine
1354	Amber	Rock	Brunswick	Maine
1355	Mackenzie	Yeaton	Brunswick	Maine
1356	Nathaniel	Blackford	Brunswick	Maine
1357	Dawne-Marie	Powers	Brunswick	Maine
1358	Shaunacy	Mains	Brunswick	Maine
1359	Henry	Heyburn	Brunswick	Maine
1360	Fauna	Spaulding	Brunswick	Maine
1361	Kelsie	Labbe	Brunswick	Maine
1362	Ann	Ruthsdottir	Brunswick	Maine
1363	Marcia	Sewall	Brunswick	Maine
1364	Louisa	Hart	Brunswick	Maine
1365	Savanna	Austin	Brunswick	Maine
1366	Samuel	Milligan	Brunswick	Maine
1367	Sarah	Greene	Brunswick	Maine
1368	Alexa	Demers	Brunswick	Maine
1369		Hasenfus	Brunswick	Maine
1370	Nancy Charlotte	Nash	Brunswick	Maine
1370			Brunswick	Maine
	Hannah	Cooper Hanson		
1372	Megan		Brunswick	Maine
1373	Nick	Cardone	Brunswick	Maine
1374	Lorene	Nadeau	Brunswick	Maine
1375	Gordon	Smith	Brunswick	Maine
1376	Michael	Brewer	Brunswick	Maine
1377	Andrew	Blunt	Brunswick	Maine
1378	Jay	Foley	Brunswick	Maine
1379	Phyllis	Goodnow	Brunswick	Maine
1380	Elliot	Malis	Brunswick	Maine
1381	Michael	Woodruff	Brunswick	Maine
1382	Chrissy	Adamowicz	Brunswick	Maine
1383	Chris	Betit	Brunswick	Maine
1384	Chris	Barter	Brunswick	Maine
1385	Linda	Voigt	Brunswick	Maine
1386	Jacob	Bernier	Brunswick	Maine
1387	Debra	Kopansky	Brunswick	Maine
1388	Robert	Adam	Brunswick	Maine
	Bronda and			
1389	Alfred	Niese	Brunswick	Maine
1390	Jordanne	Day	Brunswick	Maine
1391	James	Ouellette	Brunswick	Maine
1392	Camilla	Beale	Brunswick	Maine
1393	Gayle	Stephenson	Brunswick	Maine
1394	Rosemarie	Perry	Brunswick	Maine
1395	Lorian	Lachance	Brunswick	Maine
1396	Kathleen	Stack	Brunswick	Maine
1397	Nathan	Brassard	Brunswick	Maine

1000	T-11			3.5.
1398	Ellen	Steinbart	Brunswick	Maine
1399	Samantha	Sherwood	Brunswick	Maine
1400	Michelle	McDonough	Brunswick	Maine
1401	Natasha	Titus	Brunswick	Maine
1402	Elizabeth	Hamilton	Brunswick	Maine
1403	Stephen	Cowperthwaite	Brunswick	Maine
1404	Douglas	Hardy	Brunswick	Maine
1405	Dusty	Post	Brunswick	Maine
1406	Susan	Goodwin	Brunswick	Maine
1407	Bethan	Jerome	Brunswick	Maine
1408	Bruce	Burnham	Brunswick	Maine
1409	Heather	Augustine	Brunswick	Maine
1410	Garry	Clark	Brunswick	Maine
1411	Matthew	Randall	Brunswick	Maine
1412	susan	jackson	Brunswick	Maine
1413	Jae Min	Yoo	Brunswick	Maine
1414	Evelyn	Bryant	Brunswick	Maine
1415	Bruce	Bishoff	Brunswick	Maine
1416	Jessica	Tracy	Brunswick	Maine
1417	Lenoir	Kelley	Brunswick	Maine
1418	Eleanor	Hagenbuch	Brunswick	Maine
1419	Robert	Broderick	Brunswick	Maine
1420	Candace	Gregory	Brunswick	Maine
1421	Karlene	Saucier	Brunswick	Maine
1422	Carol	Antonak	Brunswick	Maine
1423	Paula	Wolfe	Brunswick	Maine
1424	Ellen	Rice	Brunswick	Maine
1425	Ruth	Zumstein	Brunswick	Maine
1426	Joan	Dumont	Brunswick	Maine
1427	Elaina	Owens	Brunswick	Maine
1428	Nikolas	Merrill	Brunswick	Maine
1429	Susan	Weems	Brunswick	Maine
1430	Kendra	Almy	Brunswick	Maine
1431	Valery	Harris	Brunswick	Maine
1432	Margery	Sholes	Brunswick	Maine
1433	Max	Verhey	Brunswick	Maine
1434	Paul	Whitcomb	Brunswick	Maine
1435	Alicia	Talbot	Brunswick	Maine
1436	Karen	Demers	Brunswick	Maine
1437	Marianne	Haughwout	Brunswick	Maine
1438	Alicia	Heyburn	Brunswick	Maine
1439	Kevin	Ridge	Brunswick	Maine
1440	Joel	Siano	Brunswick	Maine
1441	Valery	Harris	Brunswick	Maine
1442	Maxwell	Verhey	Brunswick	Maine
1443	Daniel	Schurman	Brunswick	Maine

1 4 4 4	Dailean	Charle	Dana arri ala	Maina
1444	Britney	Stack	Brunswick	Maine
1445	Craig	Snapp	Brunswick	Maine
1446	Terry	Sheerer	Brunswick	Maine
1447	John	Stormer	Brunswick	Maine
1448	Christine A.	DeTroy D:	Brunswick	Maine
1449	Elizabeth	Pierson	Brunswick	Maine
1450	Julie	Pease	Brunswick	Maine
1451	Lorrel	Nichols	Brunswick	Maine
1.450	T 1	Dugan-	D	3.6 :
1452	Linda	Woodbury	Brunswick	Maine
1453	Kaye	Currier	Brunswick	Maine
1454	Melissa	Adams	Brunswick	Maine
1455	Caroline	Headley	Brunswick	Maine
	Elizabeth	Grobe	Brunswick	Maine
1457	Caroline	Heyburn	Brunswick	Maine
1458	Elizabeth	Muther	Brunswick	Maine
1459	Molly	Bisson	Brunswick	Maine
1460	Sue	Stableford	Brunswick	Maine
1461	David	Vail	Brunswick	Maine
1462	Savanna	Austin	Brunswick	Maine
1463	Benjamin	Fields	Brunswick	Maine
1464	Elizabeth	Murray	Brunswick	Maine
1465	Jane	Donelon	Brunswick	Maine
1466	Carolyn	Bryant	Brunswick	Maine
1467	Lucretia	Woodruff	Brunswick	Maine
1468	Kelsie	West-Ezzo	Brunswick	Maine
1469	Meagan	Doyle	Brunswick	Maine
1470	Kristen	Neron	Brunswick	Maine
1471	Roberta	Schwartz	Brunswick	Maine
1472	Barbara	Kantner	Brunswick	Maine
1473	Kevin	Ross	Brunswick	Maine
1474	Marcia	Harrington	Brunswick	Maine
1475	Helen	Boucher	Brunswick	Maine
1476	Christine	Simonson	Brunswick	Maine
1477	Joel	Tompkins	Brunswick	Maine
1478	Lynn	Smith	Brunswick	Maine
1479	Piers	Kaniuka	Brunswick	Maine
1480	Dugan	Slovenski	Brunswick	Maine
1481	Elizabeth	Libby	Brunswick	Maine
1482	Meredith	Atkinson	Brunswick	Maine
1483	Mabel	Bushee	Brunswick	Maine
1484	Rosalie	Paul	Brunswick	Maine
1485	Andrew	Baer	Brunswick	Maine
1486	Brooke	Parkin	Brunswick	Maine
1487	Jennifer	Granger	Brunswick	Maine
1488	Paul	Ross	Brunswick	Maine

1489	Roxanne	Williams	Brunswick	Maine
1490	Carl	Smith	Brunswick	Maine
1491	Richard	Magalis	Brunswick	Maine
1492	John	Cotton	Brunswick	Maine
1493	Susan	Speer	Brunswick	Maine
1494	Samuel	Balentine	Brunswick	Maine
1495	John	Daly	Brunswick	Maine
1496	Jacob	Schurman	Brunswick	Maine
1497	Frances	Woodring	Brunswick	Maine
1498	Daniel	Johnson	Brunswick	Maine
1499	Joshua	Shean	Brunswick	Maine
1500	Graham	Bendickson	Brunswick	Maine
1501	Rob	Elder	Brunswick	Maine
1502	Betty	Hartley	Brunswick	Maine
1503	Kerri	Hansen	Brunswick	Maine
1504	Heather	Moffat	Brunswick	Maine
1505	Melissa	St Pierre	Brunswick	Maine
1506	Presley	Wallace	Brunswick	Maine
1507	Tristan	Scilipoti	Brunswick	Maine
1508	Valorie	Martin	Brunswick	Maine
1509	Erica	Hill	Brunswick	Maine
1510	Stephen	Shaw	Brunswick	Maine
1511	Frances	Woodring	Brunswick	Maine
1512	Linda	Washburn	Brunswick	Maine
1513	Anonymous	Anonymous	Brunswick	Maine
1514	Daniel	Possumato	Brunswick	Maine
1515	Derik	Shean	Brunswick	Maine
1516	Curtis	Roberts	Brunswick	Maine
1517	Grace	Lalime	Brunswick	Maine
1518	William	McCullough	Brunswick	Maine
1519	Ryan	Helean	Brunswick	Maine
1520	Meg	Haskell	Brunswick	Maine
1521	Luke	Schurman	Brunswick	Maine
1522	Sarah	Cucinelli	Brunswick	Maine
1523	Anastasia	Hicks	Brunswick	Maine
1524	Zachary	Sharpe	Brunswick	Maine
1525	Jailyn	Gray	Brunswick	Maine
1526	Barbara	Clark	Brunswick	Maine
1527	Desha	Shean	Brunswick	Maine
1528	Gillian	Raley	Brunswick	Maine
1529	Stephen	Martin	Brunswick	Maine
1530	robin	Schmidt	Brunswick	Maine
1531	Paul	Carpentier	Brunswick	Maine
1532	Rosemary	Roberts	Brunswick	Maine
1533	Jessica	McIntosh	Brunswick	Maine
1534	Patrick	McInnis	Brunswick	Maine
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1535	Candi	Walker	Bryant Pond	Maine
1536	Nathan	Hilton	Bryant Pond	Maine
1537	Vincent	Palmer	Bryant Pond	Maine
1538	David	Locke	Bryant Pond	Maine
1539	Emily	Ecker	Bryant Pond	Maine
1540	Jeff	Brackett Jr	Bryant Pond	Maine
1541	Chris	Walker	Bryant Pond	Maine
1542	Robert	Sweetser	Bryant Pond	Maine
1543	Walter	Inman Jr.	Bryant Pond	Maine
1544	Arne	Schussler	Bryant Pond	Maine
1545	Leola	Ballweber	Bryant Pond	Maine
1546	Brooke	Hallett	Bryant Pond	Maine
1547	Michael	Smith	Bryant Pond	Maine
1548	Kristin	Buck	Bryant Pond	Maine
1549	Elijah	Laird	Bryant Pond	Maine
1550	Marcel	Po;lak	Bryant Pond	Maine
1551	Tracy	Poland	Bryant Pond	Maine
1552	Brett	Engler	Bryant Pond	Maine
1553	Ariana	Poland	Bryant Pond	Maine
1554	Diana	Charest	Buckfield	Maine
1555	Matt	Whalen	Buckfield	Maine
1556	Natasha	Labranche	Buckfield	Maine
1557	James	Brooks	Buckfield	Maine
1558	Nancy	Irvine	Buckfield	Maine
1559	Jason	Adams	Buckfield	Maine
1560	Kerri	Monto	Buckfield	Maine
1561	Evan	Lucas	Buckfield	Maine
1562	Mark	Fox	Buckfield	Maine
1563	Donna	Coburn	Buckfield	Maine
1564	Diane	McAlister	Buckfield	Maine
1565	Tina	Brooks	Buckfield	Maine
1566	Wendy	Turner	Buckfield	Maine
1567	Marisa	Averill	Buckfield	Maine
1568	Collin	Jack	Buckfield	Maine
1569	Brittany	Foley	Buckfield	Maine
1570	Peggy	Tilton	Buckfield	Maine
1571	Patricia	Ledlie	Buckfield	Maine
1572	Sherry	Carrier	Buckfield	Maine
1573	Jill	Piper	Buckfield	Maine
1574	Dan	Levesque	Buckfield	Maine
1575	Jeffery	McNeil	Buckfield	Maine
1576	Donald	Saunders	Buckfield	Maine
1577	Karen	Vasil-Busch	Buckfield	Maine
1578	Diana	Dunn	Buckfield	Maine
1579	Jared	Ouellette	Buckfield	Maine
1580	Rivky	Jewell	Buckfield	Maine
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1581	Nathan	Corson	Buckfield	Maine
1582	Paula	McNeil	Buckfield	Maine
1583	Michelle	Casey	Buckfield	Maine
1584	Samantha	Jeselskis	Buckfield	Maine
1585	Willie	Marquart	Bucksport	Maine
1586	Kimberly	Mills	Bucksport	Maine
1587	Scott	Bridges	Bucksport	Maine
1588	Robert W	Mercer	Bucksport	Maine
1589	Jamie	Ireland	Bucksport	Maine
1590	Adrienne	Caldwell	Bucksport	Maine
1591	Denise	Michaud-Smith	Bucksport	Maine
1592	Margaret	Gerry	Bucksport	Maine
1593	Corey	Pelletier	Bucksport	Maine
1594	Emery	Deabay	Bucksport	Maine
1595	Roxanne	Sovis	Bucksport	Maine
1596	Mary	Durost	Bucksport	Maine
1597	Linda	Hill	Bucksport	Maine
1598	Joshua	Dewitt	Bucksport	Maine
1599	Charleyne	Gilbert	Bucksport	Maine
1600	Sharon	Dunbar	Bucksport	Maine
1601	Matthew	Hileman	Bucksport	Maine
1602	Rosalind	Ivens	Bucksport	Maine
1603	Kathleen	Mills	Bucksport	Maine
1604	Laurence	French	Burnham	Maine
1605	Teresa	Reynolds	Burnham	Maine
1606	Richice	Stevens	Burnham	Maine
1607	Greg	Salaoutis	Burnham	Maine
1608	Jessica	Huff	Burnham	Maine
1609	Culley	Lasselle	Burnham	Maine
1610	Raymond	Rayeski	Burnham	Maine
1611	Jeannette	Segerson	Burnham	Maine
1612	Scott	Merrithew	Burnham	Maine
1613	Stephen	Landry	Buxton	Maine
1614	Breslin	Macneir	Buxton	Maine
1615	Christopher	Ross	Buxton	Maine
1616	Jeremy	Court	Buxton	Maine
1617	Alexander	Caron	Buxton	Maine
1618	Kaitlynn	Leavitt	Buxton	Maine
1619	Robert	Durost	Buxton	Maine
1620	Krista	Newman	Buxton	Maine
1621	Kathleen	Gesner	Buxton	Maine
1622	Gage	Parker	Buxton	Maine
1623	Erin	Silvera	Buxton	Maine
1624	Michelle	Krigbaum	Buxton	Maine
1625	Joe	Lynch	Buxton	Maine
1626	Peter	Mills	Buxton	Maine
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1627	Bennett	Allen	Buxton	Maine
1628	Michael	Poisson	Buxton	Maine
1629	Luke	Coney	Buxton	Maine
1630	Steven	Talbot	Buxton	Maine
1631	Joanna	Bulger	Buxton	Maine
1632	Judy	Welch	Buxton	Maine
1633	Cathy	Sargent	Buxton	Maine
1634	Justice	Hartford	Buxton	Maine
1635	Lorilyn	Ferrao	Buxton	Maine
1636	Robert	Metayer	Buxton	Maine
1637	Miriam	Rubin	Buxton	Maine
1638	Bonnie	Baillargeon	Buxton	Maine
1639	James	Macdonald	Buxton	Maine
1640	Peter	Brown	Buxton	Maine
1641	Marvin	Rubin	Buxton	Maine
1642	Allen	Berry	Buxton	Maine
1643	Kaitlyn	Moran	Buxton	Maine
1644	Melissa	Shatney	Buxton	Maine
1645	Andrew	Spires	Buxton	Maine
1646	Barry	King	Buxton	Maine
1647	William	Allen	Buxton	Maine
1648	Dwayne	Welch	Buxton	Maine
1649	William	Jefferson	Buxton	Maine
1650	Sandra	Sherry	Buxton	Maine
1651	Susan	Beliveau	Buxton	Maine
1652	Angela	Desruisseaux	Buxton	Maine
1653	Peter	Mills	Buxton	Maine
1654	Donald	Haggett	Buxton	Maine
1655	Tammy	Noyes	Byron	Maine
1656	Coyote	Freeman	Byron	Maine
1657	Cheryl	Wade	Byron	Maine
1658	Steve	May	Byron	Maine
1659	Gerald Ine	Richards	Byron	Maine
1660	Andrew	Prescott	Byron	Maine
1661	Tracy	Wright	Byron	Maine
1662	Jeffrey	Wade	Byron	Maine
1663	Howard	Noyes	Byron	Maine
1664	William	Gould	Calais	Maine
1665	John	Mitchell	Calais	Maine
1666	Anna-Maria	Herrick	Cambridge	Maine
1667	Marylin	Famosi	Cambridge	Maine
1668	Ethan	Pratt	Camden	Maine
1669	John	Parkman	Camden	Maine
1670	Kit	Harrison	Camden	Maine
1671	John	Orlando	Camden	Maine
1672	Kim	Linden	Camden	Maine

1673	Alexander	Winn	Camden	Maine
1674	Gavin	Boyd	Camden	Maine
1675	Randy	Stearns	Camden	Maine
1676	Alison	McKellar	Camden	Maine
1677	Michael	Remsen	Camden	Maine
1678	Eleanor	Masin-Peters	Camden	Maine
1679	Sarah	Rheault	Camden	Maine
1680	Chris	Haines	Camden	Maine
1681	Tara	Barker	Camden	Maine
1682	Jean	Strom	Camden	Maine
1683	Barbara	Buss	Camden	Maine
1684	Dee	Urquhart	Camden	Maine
1685	Bonnie	Rukin	Camden	Maine
1686	Barbara	Moore	Camden	Maine
1687	Kayleigh	Bernier	Camden	Maine
1688	Kate	McMorrow	Camden	Maine
1689	Jean	Crawford	Camden	Maine
1690	Patricia	Clark	Camden	Maine
1691	Nancy	Linkin	Camden	Maine
1692	Peter	Kalajian	Camden	Maine
1693	Lorna	Cummings	Camden	Maine
1694	Kristen	Lindquist	Camden	Maine
1695	Marina	Schauffler	Camden	Maine
1696	Gabriel	Zacchai	Camden	Maine
1697	kristine	federle	Camden	Maine
1698	Brita	Light	Camden	Maine
1699	Cortney	Sukeforth	Camden	Maine
1700	Christy	Shockley	Camden	Maine
1701	Kristen	Eckmann	Camden	Maine
1702	Thomas	Edge	Camden	Maine
1703	Brian	Robinson	Camden	Maine
1704	Nancy	Jenkins	Camden	Maine
1705	Laura	Evans	Camden	Maine
1706	Stephanie	Smith	Camden	Maine
1707	Denis	Moonan	Camden	Maine
1708	Kevin	Malmstrom	Camden	Maine
1709	Sarah	Ruef-Lindquist	Camden	Maine
1710	Gary	Born	Camden	Maine
1711	Mark	Siegenthaler	Camden	Maine
1712	Kate	Edge	Camden	Maine
1713	Jane	Babbitt	Camden	Maine
1714	Pamela	MacBrayne	Camden	Maine
1715	Sara	Skrivanich	Camden	Maine
1716	Eve	Marden	Camden	Maine
1717	Daniel	Daly	Camden	Maine
1718	Susan	Shaw	Camden	Maine
		,	20	

1719	Karrah	York	Camden	Maine
1720	Karran	Tooley	Camden	Maine
1721	Fay Larkin	Larkin	Camden	Maine
1722	Edith	Manns	Camden	Maine
1723	Judith	Valentine	Camden	Maine
1723	Jean	Brewer	Camden	Maine
1724		Robinson	Camden	Maine
1725	Denyse Sharon		Camden	Maine
1720	Michael	Sampson Gasser	Camden	Maine
1/2/	Michael	Ebbesson-	Camden	Mame
1728	Gretchen	Keegan	Camden	Maine
1729	Erin	Meyer	Camden	Maine
1729	John	Tooley	Camden	Maine
1730	Marsha	Smith	Camden	Maine
	Deborah	Brooke	Camden	Maine
1732	Matthew		Camden	Maine
	Kevin	Dempsey		Maine
		Strong	Camden	
	Karin	Thomas	Camden	Maine
1736	Bridget	Qualey	Camden	Maine
1737	Petra	Remsen	Camden	Maine
1738	DM	Jolliffe	Camden	Maine
	Carole	Esley	Camden	Maine
1740	Mark	Abb	Camden	Maine
1741	Jillian	Reid	Camden	Maine
1742	Susan	Neisingh	Camden	Maine
1743	Stephen	Winn	Camden	Maine
1744	Paul	Cartwright	Camden	Maine
	Carol	Miller	Camden	Maine
1746	Silvio	Calabi	Camden	Maine
1747	Tara	Wagner	Camden	Maine
1748	Nathan	Marvin	Camden	Maine
1749	Edward	Doudera	Camden	Maine
1750	Gordon	Gushee	Camden	Maine
1751	Michael	Frank	Camden	Maine
1752	Norman	Fournier	Canaan	Maine
1753	Adam	Woodworth	Canaan	Maine
1754	Arica	Burwood	Canaan	Maine
1755	Tucker	Freeman	Canaan	Maine
1756	Susanne	Curtis	Canaan	Maine
1757	Joel	Dupre	Canaan	Maine
1758	Cherie	Coriz	Canaan	Maine
1759	Destiny	Murray	Canaan	Maine
1760	Lauren	Watson	Canaan	Maine
1761	James	Macarthur	Canaan	Maine
1762	Jack	Sullivan	Canaan	Maine
1763	Diane	Cayford	Canaan	Maine
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17764	т .	TD 1		3.6 .
1764	Louise	Townsend	Canaan	Maine
1765	Billy	Grotton	Canaan	Maine
1766	Caleb	Wade	Canaan	Maine
1767	Delma	Richard	Canaan	Maine
1768	Cynthia	Dupre	Canaan	Maine
1769	Scot	Dunbar	Canaan	Maine
1770	Jeffrey	Clarke	Canaan	Maine
1771	Katie	Bussiere	Canaan	Maine
1772	Jayne	Miner	Canaan	Maine
1773	Monique	Allen	Canton	Maine
1774	Courtney	Deroehn	Canton	Maine
1775	Pamela	Keene	Canton	Maine
1776	Jamie	Spear	Canton	Maine
1777	Luke	Dalton	Canton	Maine
1778	Renee	Spear	Canton	Maine
1779	Sara	Moore	Canton	Maine
1780	Kelsie	Butterfield	Canton	Maine
1781	Allisen	Beane	Canton	Maine
1782	Kyle	Campbell	Canton	Maine
1783	Kaicey	Conant	Canton	Maine
1784	Dean	Ellis	Canton	Maine
1785	Kimberly	Ellis	Canton	Maine
1786	Emily	Bourassa	Canton	Maine
1787	Briana	Noniewicz	Canton	Maine
1788	Daniel	Chase	Cape Elizabeth	Maine
1789	David	Plimpton	Cape Elizabeth	Maine
1790	Laura	Libby	Cape Elizabeth	Maine
1791	Gail	Rowe	Cape Elizabeth	Maine
1792	Julia	Beckett	Cape Elizabeth	Maine
1793	Nina	Trowbridge	Cape Elizabeth	Maine
1794	Steven	McGrath	Cape Elizabeth	Maine
1795	Julia	Beckett	Cape Elizabeth	Maine
1796	Robert	Dawson	Cape Elizabeth	Maine
1797	Heidi	McInerney	Cape Elizabeth	Maine
1798	Donna	Downing	Cape Elizabeth	Maine
1799	William	Luneburg	Cape Elizabeth	Maine
1800	Julian	Brandmaier	Cape Elizabeth	Maine
	Dieter And		1	
1801	Karen	Hessel	Cape Elizabeth	Maine
1802	Julie	Schinstock	Cape Elizabeth	Maine
1803	Amy	Holmes	Cape Elizabeth	Maine
1804	Jill	Fogg	Cape Elizabeth	Maine
1805	Edward	Hollidge	Cape Elizabeth	Maine
1806	Pete	Marston	Cape Elizabeth	Maine
1807	Constance	Jordan	Cape Elizabeth	Maine
1808	Tony	Owens	Cape Elizabeth	Maine
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1809	Priscilla	Velentgas	Cape Elizabeth	Maine
1810	Jennifer	McCann	Cape Elizabeth	Maine
1811	James	Cavanaugh	Cape Elizabeth	Maine
1812	Sarah	MacColl	Cape Elizabeth	Maine
1813	Keith	Citrine	Cape Elizabeth	Maine
1814	ron	Letourneau	Cape Elizabeth	Maine
1815	William	Laverty	Cape Elizabeth	Maine
1816	Nancy	Miles	Cape Elizabeth	Maine
1817	Cameron	Robbins	Cape Elizabeth	Maine
1818	Rj	Sarka	Cape Elizabeth	Maine
1819	Sharon	Balzer	Cape Elizabeth	Maine
1820	Meredith	Hall	Cape Elizabeth	Maine
1821	Kathleen	Mikulka	Cape Elizabeth	Maine
1822	Judith	Dinmore	Cape Elizabeth	Maine
1823	Julia Bassett	Schwerin	Cape Elizabeth	Maine
1824	Amy	Hodshon	Cape Elizabeth	Maine
1825	James	Haller	Cape Elizabeth	Maine
1826	Eric	Matheson	Cape Elizabeth	Maine
1827	Leslie	Broadbent	Cape Elizabeth	Maine
1828	Peter	Darling	Cape Elizabeth	Maine
1829	Suzanne	McGinn	Cape Elizabeth	Maine
1830	Daniel	Horning	Cape Neddick	Maine
1831	Terri	Neill	Cape Neddick	Maine
1832	Dennis	Sayward	Cape Neddick	Maine
1833	Michael	Meyer	Cape Neddick	Maine
1834	Karen	McElmurry	Cape Neddick	Maine
1835	Mark	Drew	Cape Neddick	Maine
1836	Jessica	Meyer	Cape Neddick	Maine
1837	Richard	McKinnon	Cape Neddick	Maine
1838	Len	Loomans	Cape Neddick	Maine
1839	Carol	Howard	Caratunk	Maine
1840	Lisa	Elliott	Caratunk	Maine
1841	Elizabeth	Caruso	Caratunk	Maine
1842	Calvin	Deal	Caratunk	Maine
1843	John	Mullinax	Caratunk	Maine
1844	Heather	McKinnon	Caratunk	Maine
1845	Billy	Hughes	Caratunk	Maine
1846	andrew	massucco	Caratunk	Maine
1847	Michael	Thornton	Caratunk	Maine
1848	Sandra	Howard	Caratunk	Maine
1849	Cheryl	Bolton	Caratunk	Maine
1850	Ryan	Roderick	Caratunk	Maine
1851	Jeff	Pacheco	Caratunk	Maine
1852	Chris	Russell	Caratunk	Maine
1853	Stephanie	Lanman	Caratunk	Maine
1854	Mike	Pilsbury	Caratunk	Maine
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1855	Jeffrey	Thompson	Caratunk	Maine
1856	Nellie	Booth	Caratunk	Maine
1857	Greg	Caruso	Caratunk	Maine
1858	Ashley	Tempesta	Caratunk	Maine
1859	Brent	Arsenault	Caratunk	Maine
1860	Daniel	Beane	Caratunk	Maine
1861	Patty	Blackstone	Caribou	Maine
1862	Suzanna	Heidrich	Caribou	Maine
1863	Kathryn	Olmstead	Caribou	Maine
1864	Dana	Lowell	Caribou	Maine
1865	Mark	Shea	Caribou	Maine
1866	Patty	Blackstone	Caribou	Maine
1867	Abagail	Hyson	Carmel	Maine
1868	Jim	Hooper	Carmel	Maine
1869	Frank	Tibbetts	Carmel	Maine
1870	Aaron	Hawes Jr	Carmel	Maine
1871	Donna	Wilson	Carmel	Maine
1872	Peter	Parsons	Carmel	Maine
1873	Devan	Demmons	Carmel	Maine
1874	Julia	Bemis	Carmel	Maine
1875	Tiffany	Tannwr	Carmel	Maine
1876	Neil	Giles	Carmel	Maine
1877	Jessica	Meek	Carmel	Maine
1878	Cathy	Russell	Carmel	Maine
1879	Eric	Goodale	Carmel	Maine
1880	Lorene	Perry	Carmel	Maine
1881	Tammy	Noyes	Carmel	Maine
1882	Jeremy	Bemis	Carmel	Maine
1883	Joan	DeLusso	Carmel	Maine
1884	Alicia	Bryant	Carmel	Maine
1885	J	Blais	Carrabassett Valley	Maine
1886	Lindsay	Dakers	Carrabassett Valley	Maine
1887	Nadene	McLeod	Carrabassett Valley	Maine
1888	Patrick	Scanlan	Carrabassett Valley	Maine
1889	Catherine	Wilson	Carrabassett Valley	Maine
1890	Kerry	Casler	Carrabassett Valley	Maine
1891	Danielle	Lavertu	Carrabassett Valley	Maine
1892	Justin	Taylor	Carrabassett Valley	Maine
1893	Margaret	Bishop	Carrabassett Valley	Maine
1894	Stephen	Ryle	Carrabassett Valley	Maine
1895	James	Wilson	Carrabassett Valley	Maine
1896	Jeffrey	Jacques	Carrabassett Valley	Maine
1897	Roy	Forsberg	Carrabassett Valley	Maine
1898	Jill	Snyder Wallace	Carrabassett Valley	Maine
1899	Margaret	Bishop	Carrabassett Valley	Maine
1900	Shelby	Downing	Carrabassett Valley	Maine
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1901	Anne	Tuell	Carrabassett Valley	Maine
1902	Nicole	Thibodeau	Carrabassett Valley	Maine
1903	Lori	Russell	Carrabassett Valley	Maine
1904	Shelley	Koenig	Carrabassett Valley	Maine
1905	Jennifer	Jones	Carrabassett Valley	Maine
1906	Thomas	Bird	Carrabassett Valley	Maine
1907	Daniel	Brown	Carrabassett Valley	Maine
1908	Jaysen	Cobb	Carrying Place Township	Maine
1909	Randall	Ellis	Carthage	Maine
1910	Marcia	Luick	Carthage	Maine
1911	Alexis	Cunningham	Carthage	Maine
1912	Nicole	Porter	Carthage	Maine
1913	Susan	Hunter-Whalen	Carthage	Maine
1914	Isak	Porter	Carthage	Maine
1915	John	Pulk	Carthage	Maine
1916	Valerie	Page	Casco	Maine
1917	Sierra	Leavitt	Casco	Maine
1918	Michael	Plummer	Casco	Maine
1919	Hannah	Smith	Casco	Maine
1920	Judi	Fawcett	Casco	Maine
1921	Nicole	Harmon	Casco	Maine
1922	Celine	Rolerson	Casco	Maine
1923	Katherine	Cosgrove	Casco	Maine
1924	Michael	Smallwood	Casco	Maine
1925	Hannah	McFarland	Casco	Maine
1926	Karlee	Kist	Casco	Maine
1927	Grant	Plummer	Casco	Maine
1928	Angela	Moen	Casco	Maine
1929	Karley	Nichols	Casco	Maine
1930	Monique	Leamon	Casco	Maine
1931	Natalie Rose	Liberace	Casco	Maine
1932	Laurie	Attwood	Casco	Maine
1933	Terron	McCourt	Casco	Maine
1934	Ryan	Thoits	Casco	Maine
1935	Hunter	Thorpe	Casco	Maine
1936	James	Leamon	Casco	Maine
1937	Paul	Cricones	Casco	Maine
1938	Shane	Allen	Casco	Maine
1939	Steven	Preston	Casco	Maine
1940	Matthew	Neal	Casco	Maine
1941	Kevin	Peterson	Casco	Maine
1942	Keith	Morehouse	Casco	Maine
1943	Sheila	Philpot	Casco	Maine
1944	Valerie	Page	Casco	Maine
1945	Megan	Joyce	Casco	Maine
1946	Rebecca	Paul	Casco	Maine
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1947	Sarah	Wyman	Casco	Maine
1948	Nicholas	Anderson	Casco	Maine
1949	Greg	Brown	Casco	Maine
1950	Erik	Olander	Casco	Maine
1951	James	Gerry	Casco	Maine
1952	Sara	Dayon	Casco	Maine
1953	Jennifer	Lewis	Casco	Maine
1954	Joshua	Appleton	Casco	Maine
1955	Marygrace	Barber	Casco	Maine
1956	Wendy	Knickerbocker	Castine	Maine
1957	Allison	Fleck	Castine	Maine
1958	Gary	Willhide	Castle Hill	Maine
1959	Gary	Sharp Sr	Castle Hill	Maine
1960	Anonymous	A	Central	Maine
1961	Gill	1	Chamberlain	Maine
1962	Gill	Iltis	Chamberlain	Maine
1963	Gary	Johnson	Chapman	Maine
1964	James	Churchill	Chapman	Maine
1965	Terrence	Hanlon	Chapman	Maine
1966	Cynthia	Drake	Charleston	Maine
1967	Joan	Morrison	Charleston	Maine
1968	John	Albertini	Charleston	Maine
1969	Charlotte	Nystrom	Charleston	Maine
1970	Christine	Carpenter	Charleston	Maine
1971	Norris	Oakes	Charleston	Maine
1972	Dylan	Flagg	Charleston	Maine
1973	Melissa	Yosua-Davis	Chebeague Island	Maine
1974	Victoria	Bonebakker	Chebeague Island	Maine
1975	Jennifer	Swan	Chelsea	Maine
1976	Alixx	Canwell	Chelsea	Maine
1977	Brianna	Theriault	Chelsea	Maine
1978	Judith	Reed	Chelsea	Maine
1979	Tiah	Marois	Chelsea	Maine
1980	Jesse	Chapman	Chelsea	Maine
1981	Chris	Burns	Chelsea	Maine
1982	Justin	Walton	Chelsea	Maine
1983	Brian	Rideout	Chelsea	Maine
1984	Laurianne	Brewer	Chelsea	Maine
1985	Charlotte	Guarino	Chelsea	Maine
1986	Daria	Walton	Chelsea	Maine
1987	Sarah	Christopher	Chelsea	Maine
1988	Lewis	Frazier	Chelsea	Maine
1989	Gerald	Galbreath	Chelsea	Maine
1990	Brenda	Corkum	Chelsea	Maine
1991	Nathan	Gagne	Chelsea	Maine
1992	William	Marois	Chelsea	Maine
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1993	Patrick	McDonald	Chelsea	Maine
1994	Kathryn	Gay	Chelsea	Maine
1995	Celeste	Turner	Chelsea	Maine
1996	Brenda	Marois	Chelsea	Maine
1997	Nathan	Taczli	Chelsea	Maine
1998	Sandra	Dunn	Chelsea	Maine
1999	Debra	Walker	Chelsea	Maine
2000	Ronnie	Harpole	Chelsea	Maine
2001	Chad	Foye	Chelsea	Maine
2002	Ramsey	Stickney	Chelsea	Maine
2003	Kimberly	Baker	Chelsea	Maine
2004	Miranda	Marquis	Chelsea	Maine
2005	Marylou	Binrau	Chelsra	Maine
2006	Patricia	Olsen	Cherryfield	Maine
2007	Don and Leslie	Bush	Cherryfield	Maine
2008	Stephanie	Verwey	Cherryfield	Maine
2009	Micheal	Micheal	Cherryfield	Maine
2010	Brian	Drost	Chester	Maine
2011	Carol	Anderson	Chesterville	Maine
2012	Ken	Rohan	Chesterville	Maine
2013	Sandra	Powers	Chesterville	Maine
2014	Carolyn	Drugge	Chesterville	Maine
2015	Kristin	Overton	Chesterville	Maine
2016	Elizabeth	Lambert	Chesterville	Maine
2017	Tyler	Cote	Chesterville	Maine
2018	Jon	Ziolkowski	Chesterville	Maine
2019	Ashley	Trask	Chesterville	Maine
2020	Tyler	Cote	Chesterville	Maine
2021	Mackenzie	Bessey	Chesterville	Maine
2022	Judith	Rawlings	Chesterville	Maine
2023	Adam	Wright	Chesterville	Maine
2024	Charles	Meisner	Chesterville	Maine
2025	Joshua	Lambert	Chesterville	Maine
2026	Alexis	Merrifield	Chesterville	Maine
2027	Kimberly	Anthony	Chesterville	Maine
2028	Jessica	Rundlett	Chesterville	Maine
2029	April	Mulherin	Chesterville	Maine
2030	Francis	Fuller	Chesterville	Maine
2031	Basil	Mosher	Chesterville	Maine
2032	Jessica	Farrington	Chesterville	Maine
2033	Shirley	Hager	Chesterville	Maine
2034	Richard	Storer	Chesterville	Maine
2035	Marie	Hupper	Chesterville	Maine
2036	Bob	Webber	China	Maine
2037	Leanna	Prime	China	Maine
2038	Mike	Bickford	China	Maine
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2020	C' 1	XX7*.1	CI ' V'II	3.7.
2039	Cindy	Witham	China Village	Maine
2040	Faith	Rawding	Cliff Island	Maine
2041	Ben	Bernard	Cliff Island	Maine
2042	Brooke	Kingsbury	Clifton	Maine
2043	Matthew	Coleman	Clifton	Maine
2044	Scott	Coleman	Clifton	Maine
2045	Amanda	Ellis	Clifton	Maine
2046	Jeffrey	Roberts	Clifton	Maine
2047	Zachary	Lecleire	Clifton	Maine
2048	Elaine	Culleton	Clinton	Maine
2049	Donald	Constable	Clinton	Maine
2050	Carrie	Murray	Clinton	Maine
2051	Gavin	Lachance	Clinton	Maine
2052	Cecelia	Corey	Clinton	Maine
2053	Victoria	Fraser	Clinton	Maine
2054	Rebecca	Plasse	Clinton	Maine
2055	Craig	Chapman	Clinton	Maine
2056	Pam	Tatham	Clinton	Maine
2057	Sara	Carter	Clinton	Maine
2058	Toby	Rose Ii	Clinton	Maine
2059	Rebecca	Heath	Clinton	Maine
2060	Susan	Spencer	Clinton	Maine
2061	Jessica	Carter	Clinton	Maine
2062	Robert	Wright	Clinton	Maine
2063	Deborah	Gh	Clinton	Maine
2064	Faith	Robbins	Clinton	Maine
2065	Shannon	Kasevich	Clinton	Maine
2066	Joann	Bolduc	Clinton	Maine
2067	Ivey	Fogg	Clinton	Maine
2068	ROBERT	WRIGHT	Clinton	Maine
2069	Venessa	Languet	Clinton	Maine
2070	Lyndsee	Raven	Clinton	Maine
2071	Taylor	Constable	Clinton	Maine
2072	Robert	Hopkins	Clinton	Maine
2073	Alfred	Wing Jr.	Clinton	Maine
2074	Jared	Buck	Clinton	Maine
2075	David	Reynolds	Columbia	Maine
2076	Taylor	Colbeth	Columbia	Maine
2077	Derek	Thaxter	Columbia Falls	Maine
2078	Tracy	Farmer	Concord	Maine
2079	Sally	Barrows	Concord Twp	Maine
2080	Nancy	Soule	Concord Twp	Maine
2081	Zoe	Pellegrino	Concord Twp	Maine
2082	Gail	Parker	Concord Twp	Maine
2083	Correy	Gordon	Concord Twp	Maine
2084	Mark	Pellegrino	Concord Twp	Maine
		2	1	

2005	Maria Amailia	Evens	Carlin Plantation	Maina
2085 2086	Maria Ausilia Michael	Evans Barton	Coplin Plantation Corinna	Maine Maine
	David			Maine
2087		Gillaspie Ricker	Corinna	Maine
2088	Roger Nick		Corinna	
2089		Kondax	Corinna	Maine
2090	Emily	Nyman	Corinna	Maine
2091	Margaret	Gilbert	Corinna	Maine
2092	Daniel	Donovan	Corinna	Maine
2093	Michele	Soule	Corinna	Maine
2094	Marcia	Meagher	Corinna	Maine
2095	Elizabeth	Poulin	Corinna	Maine
2096	Sharon	Sprague	Corinth	Maine
2097	Sandra	Obar	Corinth	Maine
2098	Ashley	Moore	Corinth	Maine
2099	Amy	Cioffi	Corinth	Maine
2100	Jenni	Reis	Corinth	Maine
2101	Stephanie	Ross	Corinth	Maine
2102	Rosanne	Young	Corinth	Maine
2103	Mary	Starbird	Corinth	Maine
2104	Sara	Uitti	Cornish	Maine
2105	Janette	Lynch	Cornish	Maine
2106	Sara	Banks	Cornish	Maine
2107	John	Bleakney	Cornish	Maine
2108	Edmond	Nadau	Cornish	Maine
2109	Steven	Tripp	Cornish	Maine
2110	Jennifer	Otenti	Cornish	Maine
2111	Shirley	Hafford	Cornish	Maine
2112	Jessica	Benson	Cornish	Maine
2113	Merle	Sanborn	Cornish	Maine
2114	Robert	Wehmeyer	Cornish	Maine
2115	Matt	Ross	Cornish	Maine
2116	Mary Ann	Vitalone	Cornish	Maine
2117	Jon	Bailey	Cornish	Maine
2118	Scott	Cecil	Cornish	Maine
		Perreault-		
2119	Matthew	Linscott	Cornish	Maine
2120	Barbara	Bouchard	Cornish	Maine
2121	Fred	Reinhard	Cornish	Maine
2122	David	Drake	Cornville	Maine
2123	John	Alward	Cornville	Maine
2124	Megan	Smith	Cornville	Maine
2125	Jessica	Turgeon	Cornville	Maine
2126	Во	Locke	Cornville	Maine
2127	Kevin	Wickett	Cornville	Maine
2128	stanley	spencer	Cornville	Maine
2129	Charles	Moody	Cornville	Maine
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2130	Amanda	Spencer	Cornville	Maine
2131	Michael	Bowman	Cornville	Maine
2132	Raymond	Swett	Cornville	Maine
2133	Pam	Tunks	Cornville	Maine
2134	Johanna	McLaughlin	Cornville	Maine
2135	Brian	Andre	Cornville	Maine
2136	clarence	gould	Cornville	Maine
2130	Clarence	Hamilton	Contivine	Manie
2137	Skyla	Holderman	Cornville	Maine
2138	Victor	Campbell	Crystal	Maine
2139	Debra	Wilkins	Crystal	Maine
2140	John	Tarling	Cumberland	Maine
2141	Joy	Kaplan	Cumberland	Maine
2142	Zak	Kaplan	Cumberland	Maine
2143	Robert	Timberlake	Cumberland Center	Maine
2144	Christine	Curci	Cumberland Center	Maine
2145	Peter	Rubins	Cumberland Center	Maine
2145	Wendy		Cumberland Center  Cumberland Center	Maine
2140	Nichole	Copp Engel	Cumberland Center	Maine
2147		Cochran	Cumberland Center	Maine
	Troy			
2149	Sarah	Keep	Cumberland Center	Maine
2150	Rhonda	Small	Cumberland Center	Maine
2151	Patrick	Rose	Cumberland Center	Maine
2152	Meeghan	carrigan	Cumberland Center	Maine
2153	Mary	Lowery	Cumberland Center	Maine
2154	Calvin	Soule	Cumberland Center	Maine
2155	Jean	Woodward	Cumberland Center	Maine
2156	Karhy	Leighton	Cumberland Center	Maine
2157	Laura	Willis	Cumberland Center	Maine
2158	Tanya	Marston	Cumberland Center	Maine
2159	Avril	Roux	Cumberland Center	Maine
2160	Judith	Wohl	Cumberland Center	Maine
2161	Robert	Hall	Cumberland Center	Maine
2162	Hilary	Doane	Cumberland Center	Maine
2163	Elton	Drummond	Cumberland Center	Maine
2164	Fran	Bruns	Cumberland Center	Maine
2165	Ronald	Copp Jr	Cumberland Center	Maine
2166	Angela	Chaffee	Cumberland Center	Maine
2167	Ayres	Stockly	Cumberland Center	Maine
2168	Emily	Gray	Cumberland Center	Maine
2169	Alita	Dolloff	Cumberland Center	Maine
2170	Jesse	Altman	Cumberland Center	Maine
2171	Ben	May	Cumberland Center	Maine
2172	Nate	Grandchamp	Cumberland Center	Maine
2173	Molly	Weegar	Cumberland Center	Maine
2174	Jared	Harmon	Cumberland Center	Maine

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2175	David	Robinson	Cumberland Center	Maine
2176	David	Dube	Cumberland Center	Maine
2177	Jana	Spaulding	Cumberland Center	Maine
2178	Dan	Seaver	Cumberland Center	Maine
2179	Connor	Terison	Cumberland Center	Maine
2180	George	Violette	Cumberland Center	Maine
2181	Gwen	Dyer	Cumberland Center	Maine
2182	Karen	Herold	Cumberland Center	Maine
2183	Chris	Montgomery	Cumberland Center	Maine
2184	Stephen	Heinz	Cumberland Foreside	Maine
2185	Alison	Prawer	Cumberland Foreside	Maine
2186	Hugh	Judge	Cumberland Foreside	Maine
2187	Emily	Cass	Cumberland Foreside	Maine
2188	Linda	Dowling	Cumberland Foreside	Maine
2189	Iwona	Tarling	Cumberland Foreside	Maine
2190	Nuck	Prawer	Cumberland Foreside	Maine
2191	Tyler	Judkins	Cumberland Foreside	Maine
2192	Nancy	Anderson	Cumberland Foreside	Maine
2193	Pat	Ryan	Cushing	Maine
2194	Trevor	Polk	Cushing	Maine
2195	Joshua	Sturtevant	Cushing	Maine
2196	Cheryl	Steeves	Cushing	Maine
2197	Meggan	Peters	Cushing	Maine
2198	Christoffer	Keizer	Cushing	Maine
2199	Josh	Mitchell	Cushing	Maine
2200	Randall	McKee	Cushing	Maine
2201	Kristi	Niedermann	Cushing	Maine
2202	Cheryl	Steeves	Cushing	Maine
2203	Melissa	Gates	Cushing	Maine
2204	David	Vickery	Cushing	Maine
2205	Stephen	Kennedy	Cushing	Maine
2206	Christopher	Rheault	Cushing	Maine
2207	Jon	Leclair	Cutler	Maine
2208	Molly	Hamel	Dallas Plt	Maine
2209	Gabrielle	Grunkemeyer	Damariscotta	Maine
2210	Katherine	Moore	Damariscotta	Maine
2211	Amy	Lalime	Damariscotta	Maine
2212	Christine	Szalay	Damariscotta	Maine
2213	Jessica	Sirois	Damariscotta	Maine
2214	catherine	blount	Damariscotta	Maine
2215	William	Child	Damariscotta	Maine
2216	Sean	Fleming	Damariscotta	Maine
2217	Arifa	Boehler	Damariscotta	Maine
2218	Paul	Fenton	Damariscotta	Maine
2219	chris	elliott	damariscotta	Maine
2220	Nichole	Hannan	Damariscotta	Maine

2221	Rosalind	Welsh	Damariscotta	Maine
2222	Zev	Keisch	Damariscotta	Maine
2223	Linda	Bla	Damariscotta	Maine
2224	Elaine	Waldron	Damariscotta	Maine
2225	Chuck	Dinsmore	Damariscotta	Maine
2226	Danny	Gardiner	Damariscotta	Maine
2227	Michael	Herz	Damariscotta	Maine
2228	William	Bausch	Damariscotta	Maine
2229	Brittani	Pendleton	Damariscotta	Maine
2230	Elizabeth	McPherson	Damariscotta	Maine
2231	Carolyn	Siegel	Damariscotta	Maine
2232	Natalie Natalie	Allen	Damariscotta	Maine
2233	Kate	Josephs	Damariscotta	Maine
2234	Mikal	Crawford	Damariscotta	Maine
2235	Robert	Sykes	Damriscotta	Maine
2236	Isaiah	Gillis	Danforth	Maine
2237	Robert	Bourque	Dayton	Maine
2238	Scott	Masteller	Dayton	Maine
2239	Nancy	Danis	Dayton	Maine
2240	Ken	Gilmore	Dayton	Maine
2241	Nick	Donilon	Dayton	Maine
2242	Ashley	Whitten	Dayton	Maine
2243	Samantha	Monroe	Dayton	Maine
2244	Elizebeth	St Louis	Dayton	Maine
2245	Sharon	Martel	Dayton	Maine
2246	Lincoln	Kimball	Dayton	Maine
2247	Courtney	Martin	Dayton	Maine
2248	Michael	Rafkin	Dayton	Maine
2249	Courtney	Shay	Dayton	Maine
2250	Michaela	Royea	Dayton	Maine
2251	Glenn	Pierce	Dedham	Maine
2252	Lillian	Audibert	Dedham	Maine
2253	Bryce	Smith	Dedham	Maine
2254	Cara	Audibert	Dedham	Maine
2255	Craig	Shane	Dedham	Maine
2256	Robin	Harmon	Dedham	Maine
2257	Heather	Pierce	Dedham	Maine
2258	Robert	Benton	Dedham	Maine
2259	Jean	Wheeler	Deer Isle	Maine
2260	Roger	Hooke	Deer Isle	Maine
2261	Darwin	Davidson	Deer Isle	Maine
2262	Patricia	Eaton	Deer Isle	Maine
2263	Elwood	Cobb	Deer Isle	Maine
2264	Jacqueline	Davidson	Deer Isle	Maine
2265	Judith	O'Callaghan	Deer Isle	Maine
2266	Mike	Shrier	Denmark	Maine
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2267	Lori	Talman	Denmark	Maine
2268	Chrisopher	Wentworth	Denmark	Maine
2269	Leigh	Kiesman	Denmark	Maine
2270	Nicole	Shrier	Denmark	Maine
2271	Joshua	Shrier	Denmark	Maine
2272	Bonnie	Marsh	Denmark	Maine
2273	Carisa	Hammer	Denmark	Maine
2274	Rick	Towle	Denmark	Maine
2275	Keith	Pacheco	Denmark	Maine
2276	Rene	Guay	Dennistown	Maine
2277	Danielle	Guay	Dennistown	Maine
2278	Jason	Bell	Dennistown	Maine
2279	Jason	Brough	Derby	Maine
2280	Wendy	Rolfe	Detroit	Maine
2281	Cole	Whitaker	Detroit	Maine
2282	Arthur	Jasmin	Detroit	Maine
2283	Lillian.	Sands	Dexter	Maine
2284	Rhonda	Pfeil	Dexter	Maine
2285	Lori	Robinson	Dexter	Maine
2286	Robert	Fritsch	Dexter	Maine
2287	Dawn	Pratt	Dexter	Maine
2288	Gordon	Canning	Dexter	Maine
2289	Richard	Ahern	Dexter	Maine
2290	Alessandra	Smith	Dexter	Maine
2291	Meredith	Josselyn	Dexter	Maine
2292	Robert	Webb	Dexter	Maine
2293	Charles	Bither Jr	Dexter	Maine
2294	Linda	Tisdale	Dexter	Maine
2295	Hillary	Langlais	Dexter	Maine
2296	Thomas	Linnell	Dexter	Maine
2297	Jeff	Richards	Dexter	Maine
2298	Ronald	Grant	Dexter	Maine
2299	Sonya	Church	Dexter	Maine
2300	Heather	Miller	Dexter	Maine
2301	tracy	sommers	Diamond Cove	Maine
2302	Rachel	Martineau	Dixfield	Maine
2303	Tasha	Hutchinson	Dixfield	Maine
2304	Jack	Brown	Dixfield	Maine
2305	Learned	Littlehale	Dixfield	Maine
2306	Deven	Parent	Dixfield	Maine
2307	Leo	Kersey	Dixfield	Maine
2308	Ryan	Flagg	Dixfield	Maine
2309	Jim	Hutch	Dixfield	Maine
2310	Brittany	Wardwell	Dixfield	Maine
2311	Theresa	Richard	Dixfield	Maine
2312	Wanda	Hamilton	Dixfield	Maine
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2313	Scott	Noyes	Dixfield	Maine
2314	Sandra	Hebert	Dixfield	Maine
2315	Sawyer	Smith	Dixfield	Maine
2316	Justin	Richards	Dixfield	Maine
2317	Jillian	Rice	Dixfield	Maine
2318	Heather�s	Theriault	Dixfield	Maine
2319	Benjamin	Dolloff	Dixfield	Maine
2320	Laurie	Taylor	Dixfield	Maine
2321	Samantha	Hill	Dixfield	Maine
2322	Charles	Sastamoine	Dixfield	Maine
2323	Jacob	Jellison	Dixmont	Maine
2324	anne	warner	Dixmont	Maine
2325	Kimberly	Walker	Dixmont	Maine
2326	Brittany	Laurent	Dixmont	Maine
2327	James	Ricardo	Dixmont	Maine
2328	Lynne	Lamstein	Dixmont	Maine
2329	Shane	Averill	Dixmont	Maine
2330	Faye	Randall	Dixmont	Maine
2331	Mitchell	Sowa	Dixmont	Maine
2332	Sam	Kenney	Dixmont	Maine
2333	Garnett	Robinson	Dixmont	Maine
2334	Michelle	Ricardo	Dixmont	Maine
2335	Sally	Robinson	Dixmont	Maine
2336	Margaret	Mackie	Dover Foxcroft	Maine
2337	Jean	Harding	Dover Foxcroft	Maine
2338	Virginia	Redman	Dover Foxcroft	Maine
2339	Sara	Willis	Dover Foxcroft	Maine
2340	Kathi	Lewis	Dover Foxcroft	Maine
2341	Jody	Richmond	Dover Foxcroft	Maine
2342	Hilda	Roberts	Dover Foxcroft	Maine
2343	Nicholas	Miller	Dover Foxcroft	Maine
2344	Sidney	Mitchell	Dover Foxcroft	Maine
2345	Sarah	Hanson	Dover Foxcroft	Maine
2346	Kelly	Nally	Dover Foxcroft	Maine
2347	Brigitte	Gidman	Dover Foxcroft	Maine
2348	Judy	Cross	Dover Foxcroft	Maine
2349	David	Jameson	Doverfoxcroft	Maine
2350	Amy	Lowery	Dresden	Maine
2351	Chris	Dowdy	Dresden	Maine
2352	Reid	Anderson	Dresden	Maine
2353	Cynthia	Martin	Dresden	Maine
2354	Susan	Horan Boyd	Dresden	Maine
2355	Paul	Tunkle	Dresden	Maine
2356	Sabrina	Doray	Dresden	Maine
2357	Nathaniel	Blake	Dresden	Maine
2358	Patricia	Buck Welton	Dresden	Maine
		_		

2359	Keith	Perkins, Jr	Dresden	Maine
2360	Deborah	Burk	Dresden	Maine
2361	Erica	Reno	Dresden	Maine
	Nicole	Warman	Dresden	Maine
2363	Patricia	Stewart	Dresden	Maine
2364	Lindsey	Chasteen	Dresden	Maine
2365	Lauren	Cromwell	Dresden	Maine
2366	Alexander	Colon	Dresden	Maine
2367	Lewis	Turco	Dresden	Maine
2368	Felicia	Richards	Dresden	Maine
2369	Rose	Harris	Dresden	Maine
2370	Shaina	Swift	Dresden	Maine
2371	Tammy	Houdlette	Dresden	Maine
2372	Tom	Laverdiere	Dresden	Maine
2373	Linda	Nichols	Dresden	Maine
2374	Curtis	Jirsa	Dresden	Maine
2375	Laureen	Labar	Dresden	Maine
2376	Clista	Stevens	Dryden	Maine
2377	Nancy	Gilbert	Durham	Maine
2378	Jennifer	Macdonald	Durham	Maine
2379	Kirsten	Copp	Durham	Maine
2380	J	Yeo	Durham	Maine
2381	Richard	Lauck	Durham	Maine
2382	Cindy	Torrey	Durham	Maine
2383	Belinda	Stewart	Durham	Maine
2384	Jennifer	McNamee	Durham	Maine
2385	Jerome	Osullivan	Durham	Maine
2386	Jordan	Stubbs	Durham	Maine
2387	Tricia	Emery	Durham	Maine
2388	Andrea	Goulet	Durham	Maine
2389	Rae	Tourigny	Durham	Maine
2390	Michelle	Harripsn	Durham	Maine
2391	Carrie	Bowen	Durham	Maine
2392	Chelsie	Diconzo	Durham	Maine
2393	Jessica	Costa	Durham	Maine
2394	Kelly	Carter	Durham	Maine
2395	Aimee	Pfeffer	Durham	Maine
2396	Irene	Barber	Durham	Maine
2397	David	Hendrix	Durham	Maine
2398	Barbara	Maxfield	Durham	Maine
2399	Robert	Sevigny	Durham	Maine
2400	Aaron	Coslet	Durham	Maine
2401	Nicole	McNeill	Durham	Maine
2402	Shellyrae	Dugal	Durham	Maine
2403	Mark	Durisko	Durham	Maine
2404	Cara	Ng	Durham	Maine
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2405	Ashley	Gendron	Durham	Maine
2406	Jack	Bruce IV	Durham	Maine
2407	Jessica	Anderson	Durham	Maine
2408	James	Kinne	Durham	Maine
2409	George	Samiljan	Durham	Maine
2410	Susan	Hussey	Durham	Maine
2411	Valarie	Banker	Durham	Maine
2412	Russell	Jabaut	Durham	Maine
2413	Heather	Roy	Durham	Maine
2414	Peter	Lowe	Durham	Maine
2415	Danica	Hanson	Durham	Maine
2416	Pamela	Lussier	Durham	Maine
2417	Nathan	Wight	Durham	Maine
2418	Michael	Carver	Durham	Maine
2419	Barbara	Olson	Durham	Maine
2420	Dustin	Sulak	Durham	Maine
2421	Eric	Cameron	Durham	Maine
2422	Tyler	Vallieres	Durham	Maine
2423	Jack	Bruce	Durham	Maine
2424	Keith	Olson	Durham	Maine
2425	Kenneth	Scribner	Durham	Maine
2426	Brandon	Wilkins	Durham	Maine
2427	Jennifer	Fitzpatrick	Durham	Maine
2428	Suzanne	McLain	Durham	Maine
2429	Donovan	Maxfield	Durham	Maine
2430	Mary Ellen	Samiljan	Durham	Maine
2431	Jessica	Baker	E Dixfield	Maine
2432	Lendell	Allen	East Andover	Maine
2433	Margaretta	Kroenke	East Andover	Maine
2434	Sidney	Pew	East Andover	Maine
2435	Elizabeth	Lunt	East Baldwin	Maine
2436	Emily	Graham	East Baldwin	Maine
2437	Rachel	Jones	East Boothbay	Maine
2438	Cheryl	Blaydon	East Boothbay	Maine
2439	Martha	Holbrook	East Boothbay	Maine
2440	Mary Jo	Poitras	East Boothbay	Maine
2441	Abigail	Jones	East Boothbay	Maine
2442	Gail	Sampson	East Livermore	Maine
2443	Shri	Verrill	East Machias	Maine
2444	Zoie	Zanoni	East Machias	Maine
2445	Carmen	Gonzalez	East Madison	Maine
2446	Maria	Gifford	East Millinocket	Maine
2447	Dale	Hayes	East Millinocket	Maine
2448	Devin	Whitney	East Millinocket	Maine
2449	Kirk	Fernald	East Millinocket	Maine
2450	Aaron	Lyons	East Millinocket	Maine
		_	· A	

2451	Stephen	Sheehan	East Orland	Maine
2452	Christine	Charette	East Parsonsfield	Maine
2453	Janice	Murton	East Vassalboro	Maine
2454	Jim	Murton	East Vassalboro	Maine
2455	Ron	Young	East Waterboro	Maine
2456	Cory	Boissonneault	East Waterboro	Maine
2457	Mark	Roussin	East Waterboro	Maine
2458	Joyce	Woodman	East Waterboro	Maine
2459	KENNETH	MCNALLY	East Waterboro	Maine
2460	Luke	Barker	East Waterboro	Maine
2461	Everett	Allen	East Waterboro	Maine
2462	Brendan	Fedrizzi	East Waterboro	Maine
2463	Amy	LeVasseur	East Waterboro	Maine
2464	Abigail	Lemieux	East Waterboro	Maine
2465	Neil	Raymond	East Waterboro	Maine
2466	Diane	Meade	East Waterboro	Maine
2467	Ron	Young	East Waterboro	Maine
2468	Alan	Whitmore	East Waterboro	Maine
2469	Melissa	Brandt	East Waterboro	Maine
2470	m	leach	East Waterboro	Maine
2471	Noah	Gochie	East Waterboro	Maine
2472	Andrew	Meyer	East Wilton	Maine
2473	Deborah	Burke	East Wilton	Maine
2474	Gary	Burke	East Wilton	Maine
2475	Kathleen	Molatch	Eastbrook	Maine
2476	Ellen	Trask	Easton	Maine
2477	Bradley	Trask	Easton	Maine
2478	Jeffrey	Kimball	Easton	Maine
2479	Tina	Ireland	Easton	Maine
2480	Richard	Kimball	Easton	Maine
2481	William	Altvater	Eastport	Maine
2482	Edward	Stapes	Eastport	Maine
2483	Thomas	Kimes	Eastport	Maine
2484	Jean	Wilhelm	Eastport	Maine
	Lisa	Stephen	Eastport	Maine
2486	Richard	Craig	Eastport	Maine
2487	Linda	Lingley	Eastport	Maine
2488	Colleen	Dana-Cummings	Eastport	Maine
2489	Hilda	Lewis	Eastport	Maine
2490	Robert	Godfrey	Eastport	Maine
2491	Robert	Lee	Ebeemee Twp	Maine
2492	Jack	Schroder	Eddington	Maine
2493	April	Ridlon	Eddington	Maine
2494	Jason	Watters	Eddington	Maine
2495	Richard	Cheverie	Eddington	Maine
2496	Jeffery	Webb Sr	Eddington	Maine
		5	55	

2497	Judy	Mitchell	Eddington	Maine
2498	George	Warren	Edgecomb	Maine
2499	Osborn	Curtis	Edgecomb	Maine
2500	Arthur	Garey	Edgecomb	Maine
2501	David	Nutt	Edgecomb	Maine
2502	Linda	Rohr	Edgecomb	Maine
2503	Kelsey	Sprague	Edgecomb	Maine
2504	Sherrie	Hersom	Edgecomb	Maine
2505	Rob	Hoffman	Edgecomb	Maine
2506	Allen	Hersom	Edgecomb	Maine
2507	Elizabeth	Kerr	Edgecomb	Maine
2508	Alex	Gordon	Edgecomb	Maine
2509	Anne	Burt	Edgecomb	Maine
2510	Daniel	Chubbuck	Edgecomb	Maine
2511	Toryann	Colby	Edgecomb	Maine
2512	Cory	Mullins	Edgecomb	Maine
2513	Elizabeth	Kerr	Edgecomb	Maine
2514	Duncan	Kerr	Edgecomb	Maine
2515	Carrie	Warren	Edgecomb	Maine
2516	Carolry	Fowler	Edgecomb	Maine
2517	Audrey	Wilkicki	Edgecomb	Maine
2518	Donna	Pottle	Edmunds Twp	Maine
2519	Teresa	Robinson	Edmunds Twp	Maine
2520	Linda	Moulton	Eliot	Maine
2521	Joseph	Giniusz	Eliot	Maine
2522	Mary	Fournier	Eliot	Maine
2523	Sam	Schmir	Eliot	Maine
2524	Denis	Whyte	Eliot	Maine
		Magruder-		
2525	Christine	Bennett	Eliot	Maine
2526	Karen	Lovejoy	Eliot	Maine
2527	Carol	Whitten	Eliot	Maine
2528	Valerie	Manchester	Eliot	Maine
2529	Marcia	Swanick	Eliot	Maine
2530	Iara	Manchester	Eliot	Maine
2531	Waynette	Eaton	Eliot	Maine
2532	Aimee	Kardulas	Eliot	Maine
2533	Elizabeth	Turner	Eliot	Maine
2534	Bryan	Weisse	Eliot	Maine
2535	Jeff	Volk	Eliot	Maine
2536	Alexandra	Conover Bennett	Elliottsville Twp	Maine
2537	Mark	Whiting	Ellsworth	Maine
2538	Shelly	Van Camp	Ellsworth	Maine
2539	Hans	Cote	Ellsworth	Maine
2540	jeff	paine	Ellsworth	Maine
2541	Cindy	Avery	Ellsworth	Maine
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2542	Morgan	Traxler	Ellsworth	Maine
2543	Tyler	Saunders	Ellsworth	Maine
2544	Mary	Doherty	Ellsworth	Maine
2545	Stephen	Cowles	Ellsworth	Maine
2546	Brian	Estes	Ellsworth	Maine
2547	Michael	Vittum	Ellsworth	Maine
2548	Gary	Shellehamer	Ellsworth	Maine
2549	Richard	Blease	Ellsworth	Maine
2550	Aaron	Stevens	Ellsworth	Maine
2551	Julia	Ventresco	Ellsworth	Maine
2552	Jacqueline	Grohoski	Ellsworth	Maine
2553	Joseph	Merrill	Ellsworth	Maine
2554	Anne	Norwood	Ellsworth	Maine
2555	Leslie	Harlow	Ellsworth	Maine
2556	Valerie	Peer-Cort	Ellsworth	Maine
2557	Ashley	Pennartz	Ellsworth	Maine
2558	Linda	Keady	Ellsworth	Maine
2559	Nancy	Daly	Ellsworth	Maine
2560	Harry	Luhrs	Ellsworth	Maine
2561	David A.	Woolsey	Ellsworth	Maine
2562	Gwendolyn	Clark	Ellsworth	Maine
2563	Ross	Hill	Ellsworth	Maine
2564	Craig	Terrell	Ellsworth	Maine
2565	Gail	Thompson	Ellsworth	Maine
2566	Jorge	Rosa	Ellsworth	Maine
2567	Michael	Eastman	Ellsworth	Maine
2568	margaret	ober	Ellsworth	Maine
2569	Bret	Van Camp	Ellsworth	Maine
2570	Barbara	Presson	Ellsworth	Maine
2571	Edward	Grohoski	Ellsworth	Maine
2572	Wendy	Lessard	Ellsworth	Maine
2573	Ainsley	Tozier	Embden	Maine
2574	Michael	Aitken	Embden	Maine
2575	Steven	Brooks	Embden	Maine
2576	Steve	Skory	Embden	Maine
2577	Gerald	Michaud	Embden	Maine
2578	Richard	Padham	Embden	Maine
2579	Timothy J	Earle	Embden	Maine
2580	Louise	Padham	Embden	Maine
2581	Amy	Friel	Embden	Maine
2582	James	Manzer	Embden	Maine
2583	Kenneth	Ingalls	Embden	Maine
2584	Sharon	Mccarthy	Etna	Maine
2585	Emily	Canham	Etna	Maine
2586	Jesse	Lupo	Etna	Maine
2587	Kasey	Lupo	Etna	Maine
		-	7	

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2588	Eron	Whittington	Etna	Maine
2589	Tim	Groves	Etna	Maine
2590	Kasey	Lupo	Etna	Maine
2591	Scott	Leeman	Etna	Maine
2592	Mr Gregory	Henderson Sr	Etna	Maine
2593	Jesse	Lupo	Etna	Maine
2594	Debra	Giroux	Etna	Maine
2595	Loretta	Boivin	Eustis	Maine
2596	Mary Ellen	Mayo	Eustis	Maine
2597	Garry	Mayo	Eustis	Maine
2598	Gina	Taylor	Eustis	Maine
2599	Patricia	Tufts	Eustis	Maine
2600	Sandra	Godin	Eustis	Maine
2601	Darren	Boivin	Eustis	Maine
2602	Matthew	Beauregard	Eustis	Maine
2603	Raymond	Craemer	Eustis	Maine
2604	Heather	Firestine	Eustis	Maine
2605	James	Bellwood	Eustis	Maine
2606	Stacey	Keene	Eustis	Maine
2607	Doris	Neptune	Exeter	Maine
2608	Ruth	Provost	Exeter	Maine
2609	Tonya	Quimby	Exeter	Maine
2610	Laura	Sholtz	Exeter	Maine
2611	David	Iverson	Exeter	Maine
2612	Prudence	Burgess	Fairfield	Maine
2613	Allyson	Karter	Fairfield	Maine
2614	Cathy	Mccarthy	Fairfield	Maine
2615	Tamie	Trainer	Fairfield	Maine
2616	Rebecca	Gilbert	Fairfield	Maine
2617	Jan	Hallee	Fairfield	Maine
2618	PAUL	WHEELOCK	Fairfield	Maine
2619	Asia	Sweet	Fairfield	Maine
2620	Nicholas	Lykling	Fairfield	Maine
2621	Danielle	Ellsworth	Fairfield	Maine
2622	David	Grant	Fairfield	Maine
2623	Pelkey	Chenyrene	Fairfield	Maine
2624	Cormick	Frizzell	Fairfield	Maine
2625	Gerald	Sylvester	Fairfield	Maine
2626	William	Hixon	Fairfield	Maine
2627	Jena	Bartsch	Fairfield	Maine
2628	Devin	Chenevert	Fairfield	Maine
2629	Steven	Meyerhans	Fairfield	Maine
2630	Mark	Reiland	Fairfield	Maine
2631	Alexis	Kelley	Fairfield	Maine
2632	Joshua	Vanadestine	Fairfield	Maine
2633	Nicholas	Mansfield	Fairfield	Maine
2033	1 110110103		ranneiu 'o	Maine

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2634	Austin	Woodburh	Fairfield	Maine
2635	Colby	Davis	Fairfield	Maine
2636	Allan	Richards	Fairfield	Maine
2637	Nancy	Halsey	Fairfield	Maine
2638	Lucas	Leblanc	Fairfield	Maine
2639	Edward	Griffith	Fairfield	Maine
2640	Angie	Foster	Fairfield	Maine
2641	Richard	Flanagan	Fairfield	Maine
2642	Torrey	Witham	Fairfield	Maine
2643	Jacob	Bilodeau	Fairfield	Maine
2644	Melissa	Williams	Fairfield	Maine
2645	Kurt	Randall	Fairfield	Maine
2646	Samantha	Cote	Fairfield	Maine
2647	Dylan	Day	Fairfield	Maine
2648	Christopher	Weeks	Fairfield	Maine
2649	Jen	Mayo	Fairfield	Maine
2650	Gary	Quirion	Fairfield	Maine
2651	Karen	Dostie	Fairfield	Maine
2652	Nancy	Halsey	Fairfield	Maine
	J	Melcher-		
2653	Sally	McKeagney	Fairfield	Maine
2654	Cathy	McCarthy	Fairfield	Maine
2655	Ira	Cohen	Fairfield	Maine
2656	Ashley	Quirion	Fairfield	Maine
2657	Katherine	Day	Fairfield	Maine
2658	Ronald	Gagnon	Fairfield	Maine
2659	Gordon	Pelotte	Fairfield	Maine
2660	Karen	Tobias	Falmouth	Maine
2661	Marni	Maynard	Falmouth	Maine
2662	Chris	Norton	Falmouth	Maine
2663	Fred	Conti	Falmouth	Maine
2664	Mark	Weston	Falmouth	Maine
2665	Marilyn	Detroy	Falmouth	Maine
2666	Sarah	Dupont	Falmouth	Maine
2667	Tose	Bartiws	Falmouth	Maine
2668	Pamelia	Strayer	Falmouth	Maine
2669	Nina	Edwards	Falmouth	Maine
2670	Patrick	Will	Falmouth	Maine
2671	Colette	Twigg-Rowse	Falmouth	Maine
2672	Emily	Kopans	Falmouth	Maine
2673	Isabel	Denham	Falmouth	Maine
2674	Susan	Sterling	Falmouth	Maine
2675	Samantha	Riegel	Falmouth	Maine
2676	Christina	Ferland	Falmouth	Maine
2677	Dianne	Wilkins	Falmouth	Maine
2678	Nancy	Jordan	Falmouth	Maine
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2679	Fritz and Cyndi	Farquhar	Falmouth	Maine
2680	Daniel	Funk	Falmouth	Maine
2681	Megan	Markgren	Falmouth	Maine
2682	Dylan	Gillis	Falmouth	Maine
2683	Robert	Rowse	Falmouth	Maine
2684	Oliah	Fahrenwald	Falmouth	Maine
	Richard	Burbank	Falmouth	Maine
2686	Dennis	Buhelt	Falmouth	Maine
	Derek	Markgren	Falmouth	Maine
2688	Lynn	Breckinridge	Falmouth	Maine
2689	Peter	Verrill	Falmouth	Maine
2690	John	Beliveau	Falmouth	Maine
2691	Matthew	Fernald	Falmouth	Maine
2692	Meredith	Mayberry	Falmouth	Maine
2693	Susan	Gilpin	Falmouth	Maine
2694	Tracy	Thibodeau	Falmouth	Maine
2695	Deena	Weinstein	Falmouth	Maine
2696	Jason	Ronco	Falmouth	Maine
2697	Ann	Tracy	Falmouth	Maine
2698	Sarah	Perry	Falmouth	Maine
2699	Jane	Hersey	Falmouth	Maine
2700	Jenifer	Lawson	Falmouth	Maine
2701	Margo	Simmons	Falmouth	Maine
2702	Lori	Pride	Falmouth	Maine
2703	Bren	Cagle	Falmouth	Maine
2704	Catherine	Field	Falmouth	Maine
2705	Nancy	Hinkel	Falmouth	Maine
2706	Alan	Fitzgerald	Falmouth	Maine
2707	Lawrence	Pixley	Falmouth	Maine
2708	Olivia	Rowse	Falmouth	Maine
2709	Bharat	Moorthy	Falmouth	Maine
2710	Debra	Coyman	Falmouth	Maine
2711	Claudia	King	Falmouth	Maine
2712	Martyn	Payson	Falmouth	Maine
2713	Beth	Pauls	Falmouth	Maine
2714	Andy	Meyer	Falmouth	Maine
2715	Chloe	Rowse	Falmouth	Maine
2716	Catherine	Chamberlain	Falmouth	Maine
2717	Ellie	Hooper	Falmouth	Maine
2718	Lori	Stimson	Falmouth	Maine
2719	Lauren	Sterling	Falmouth	Maine
2720	Joseph	Bean	Falmouth	Maine
2721	Virginia	Hughes	Falmouth	Maine
2722	Margo	Simmons	Falmouth	Maine
2723	Beth	Pauls	Falmouth	Maine
2724	John	Flumerfelt	Falmouth	Maine
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2725	A.	Stockly	Falmouth	Maine
2726	Robert	Hooper	Falmouth	Maine
2727	Jane	Funkhouser	Falmouth	Maine
2728	John	Fessenden	Farmingdale	Maine
2729	Howard	Betts	Farmingdale	Maine
2730	Devin	Shepherd	Farmingdale	Maine
2731	Brenda	Colfer	Farmingdale	Maine
2732	Michael	Truland	Farmingdale	Maine
2733	Mark	Koenig	Farmingdale	Maine
2734	Christopher	Shannon	Farmingdale	Maine
2735	Nichole	Clark	Farmingdale	Maine
2736	Sue	Kistenmacher	Farmingdale	Maine
2737	Sarah	Land	Farmingdale	Maine
2738	Michael	Maxwell	Farmingdale	Maine
2739	Peter	Dionne	Farmingdale	Maine
2740	Jason	Austin	Farmingdale	Maine
2741	Lucy	Poland	Farmingdale	Maine
2742	Tyler	Cummings	Farmingdale	Maine
2743	Penny	Ellis	Farmingdale	Maine
2744	Todd	McArthur	Farmingdale	Maine
2745	Dana	Upson	Farmingdale	Maine
2746	Nathanial	Bartlett	Farmingdale	Maine
2747	Kelly	Hayes	Farmingdale	Maine
2748	Steve	Brooke	Farmingdale	Maine
2749	Daniel	Sabattis	Farmingdale	Maine
2750	Alexis	Bernier	Farmingdale	Maine
2751	Drew	Webster	Farmingdale	Maine
2752	Carol	Leighton	Farmingdale	Maine
2753	Renee	Ouellette	Farmingdale	Maine
2754	Tera	Lane	Farmington	Maine
2755	Roger	Condit	Farmington	Maine
2756	Cheyenne	Malloy	Farmington	Maine
2757	Jessica	Ellis	Farmington	Maine
2758	Rhonda	Kinney	Farmington	Maine
2759	Keith	Amatk	Farmington	Maine
2760	Carolyn	Poliquin	Farmington	Maine
2761	Willena	Jennings	Farmington	Maine
2762	Sally	Speich	Farmington	Maine
2763	Taylor	Dunham	Farmington	Maine
2764	Charles H	Snell Jr	Farmington	Maine
2765	Gary	Stillman	Farmington	Maine
2766	Nicholas	Gray	Farmington	Maine
2767	Roger	Condit	Farmington	Maine
2768	Ginger	D	Farmington	Maine
2769	Kayla	Bard	Farmington	Maine
2770	Colton	Lawrence	Farmington	Maine
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2771	Jane	Woodman	Farmington	Maine
2772	Zoe	Stonetree	Farmington	Maine
2773	John	Murray	Farmington	Maine
2774	Jared	Davis	Farmington	Maine
2775	Chelsea	Steele	Farmington	Maine
2776	Amanda	Beane	Farmington	Maine
2777	Anita	Stevens	Farmington	Maine
2778	Drew	Hufnagel	Farmington	Maine
2779	Drew	Bates	Farmington	Maine
2780	Nathan	Kendall	Farmington	Maine
2781	Deborah	Hiltz	Farmington	Maine
2782	Alexis	Luker	Farmington	Maine
2783	Katherine	Brittain	Farmington	Maine
2784	Bonnie	Burnham	Farmington	Maine
2785	Keith	Couture	Farmington	Maine
2786	mort	stabulis	Farmington	Maine
2787	L&J	Dubord	Farmington	Maine
2788	Elizabeth	Neeley	Farmington	Maine
2789	Katherine	Spahr	Farmington	Maine
2790	Amy	Hayes	Farmington	Maine
2791	John	Charette	Farmington	Maine
2792	Melissa	Allen	Farmington	Maine
2793	Orre-Ann	Robbins	Farmington	Maine
2794	Michael	Staples	Farmington	Maine
2795	Lynn	Caldwell	Farmington	Maine
2796	Emery	Goff	Farmington	Maine
2797	Patricia	Chick	Farmington	Maine
2798	Emmye	Abbott	Farmington	Maine
2799	Mary	Batt	Farmington	Maine
2800	Joseph	Hastings	Farmington	Maine
2801	Sadie	Storer	Farmington	Maine
2802	Andrea	Callahan	Farmington	Maine
2803	Kirk	Wallace	Farmington	Maine
2804	Kelly	Nichols	Farmington	Maine
2805	Brighid	Rose	Farmington	Maine
2806	Marshall	Cassidy	Farmington	Maine
2807	Lisa	Gund	Farmington	Maine
2808	Arleen	Masselli	Farmington	Maine
2809	Linda	Myhaver	Farmington	Maine
2810	Josh	Sweet	Farmington	Maine
2811	Summer	Tilton	Farmington	Maine
2812	Drew	Bates	Farmington	Maine
2813	Ashley	Girard	Farmington	Maine
2814	Donna	Stabulis	Farmington	Maine
2815	Angela	Daniels	Farmington	Maine
2816	Wayne	Deri	Farmington	Maine
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2817	Aron	Smiley	Farmington	Maine
2818	Jonathan	Galouch	Farmington	Maine
2819	Patricia	Aishton	Farmington	Maine
2820	Jared	Brown	Farmington	Maine
2821	Wendy	Huish	Farmington	Maine
2822	Ann	Nile	Farmington	Maine
2823	Erynn	Hiscock	Farmington	Maine
2824	Joseph	Moore	Farmington	Maine
2825	Diane	Thompson	Farmington	Maine
2826	Jennifer	Abbott	Farmington	Maine
2827	Sabrina	Bachelder	Farmington	Maine
2828	Terry	Collins	Farmington	Maine
2829	Sharon	Edgar	Farmington	Maine
2830	Neal	Yeaton	Farmington	Maine
2831	Kayleigh	Fontaine	Farmington	Maine
2832	Greg	Williams	Farmington	Maine
2833	Marcia	Kelson	Farmington	Maine
2834	Logan	Whitley	Farmington	Maine
2835	Derek	Katzenbach	Farmington	Maine
2836	Gloria	Pierson	Farmington	Maine
2837	Amy	Bradford	Farmington	Maine
2838	Anne Marie	Wolf	Farmington	Maine
2839	Melissa	Brady	Farmington	Maine
2840	Valerie	Huebner	Farmington	Maine
2841	Gary	Bryant	Farmington	Maine
2842	Paula	Widmer	Farmington	Maine
2843	Travis	Stevens	Farmington	Maine
2844	Courtney	Austin	Farmington	Maine
2845	Crystal	Williams	Farmington	Maine
2846	Peggy	Mayette	Farmington	Maine
2847	John	Sullivan	Farmington	Maine
2848	Michael	Colella	Farmington	Maine
2849	Gregory	O'Donal	Farmington	Maine
2850	Thomas	Falk	Farmington	Maine
2851	Camillia	Yeaton	Farmington	Maine
2852	David	Betts	Farmington	Maine
2853	Ann	Moulton	Farmington	Maine
2854	Troy	Hull	Farmington	Maine
2855	Linda	Hallett	Farmington	Maine
2856	Corey	Ellis	Farmington	Maine
2857	Cassidy	Whitley	Farmington	Maine
2858	Margaret	Gould Wescott	Farmington	Maine
2859	Heather	Farrington	Farmington	Maine
2860	Darlene	Patrick	Farmington	Maine
2861	Alexis	Gilbert	Farmington	Maine
2862	Donna	Wheeler	Farmington	Maine
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2863	James	Guillaume	Farmington	Maine
2864	Kevin	Joyce	Farmington	Maine
2865	Zakkery	Macdonald	Farmington	Maine
2866	John	Nichols	Farmington	Maine
2867	Geraldine	Bryant	Farmington	Maine
2868	Rebecca	Dennison	Farmington	Maine
2869	Nathan	Gregory	Farmington	Maine
2870	Laurie	Danforth	Farmington	Maine
2871	Joanna	Wilhelm	Farmington	Maine
2872	Anna	Howton	Farmington	Maine
2873	Stephanie	Clark	Farmington	Maine
2874	Adam	Pottle	Farmington	Maine
2875	Linda	Tate	Farmington	Maine
2876	Jeffrey	Field	Farmington	Maine
2877	Cheriese	Shanti	Farmington	Maine
2878	Mary	Lello	Farmington	Maine
2879	Grace	Libby	Farmington	Maine
2880	Nathan	Leeman	Farmington	Maine
2881	Gabriel	Gunning	Farmington	Maine
2882	Alison	Haines	Farmington Falls	Maine
2883	Peter	Brennick	Farmington Falls	Maine
2884	Ellen	Hopkins	Farmington Falls	Maine
2885	Ryan	Adams	Fayette	Maine
2886	Mark	Burhoe	Fayette	Maine
2887	Zachary	Caouette	Fayette	Maine
2888	Edward	Jarius	Fayette	Maine
2889	Garrett	Neal	Fayette	Maine
2890	Kayla	Skehan	Fayette	Maine
2891	Shelby	Hicks	Fayette	Maine
2892	Rhonda	Bryant	Fayette	Maine
2893	Marissa	Adams	Fayette	Maine
2894	Belinda	Bothwick	Fayette	Maine
2895	Jared	Gilbert	Fayette	Maine
2896	John	Fischer	Fayette	Maine
2897	Kelli	Burnham	Fayette	Maine
2898	Carroll	Berry	Fayette	Maine
2899	Fred	Jackman	Fayette	Maine
2900	Sally	Giddings	Fayette	Maine
2901	Karan	Smith	Fort Fairfield	Maine
2902	Andrea	Hadfield	Fort Fairfield	Maine
2903	Jacob	Bynion-Cullins	Fort Fairfield	Maine
2904	Marissa	Sutherland	Fort Kent	Maine
2905	Tyler	Pelletier	Fort Kent	Maine
2906	Celina	Babin	Fort Kent	Maine
2907	Gary	Voisine	Fort Kent	Maine
2908	Nancy	Sosman	Frankfort	Maine
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2909	Chandler	Littlefield	Frankfort	Maine
2910	Emily	Barney	Frankfort	Maine
2911	Holly	Hughes	Frankfort	Maine
2912	William	Pupkis	Frankfort	Maine
2913	Chris	Percival	Frankfort	Maine
2914	Mo	Oliver	Franklin	Maine
2915	Tyler	Bunker	Franklin	Maine
2916	Tammy	Desjardin	Franklin	Maine
2917	Caleb	Sandstrom	Franklin	Maine
2918	Soren	Hansen	Franklin	Maine
2919	Medea	Steinman	Franklin	Maine
2920	Mia	Bowden	Franklin	Maine
2921	Kyle	Alspach	Freedom	Maine
2922	Joan	Proudman	Freedom	Maine
2923	David	Bridges	Freedom	Maine
2924	Linda	Mattson	Freedom	Maine
2925	Margaret	Fitzgerald	Freedom	Maine
2926	Thomas	Clay	Freedom	Maine
2927	Brian	Jones	Freedom	Maine
2928	rhoda	waller	Freedom	Maine
2929	Kyla	Hershey-Wilson	Freedom	Maine
2930	Fred	Luce	Freeman Twp	Maine
2931	Zephyra	Staples	Freeman Twp	Maine
2932	Andrew	Kempf	Freeport	Maine
2933	Colin	Baker	Freeport	Maine
2934	Deanna	Guimond	Freeport	Maine
	Robert C. and		•	
2935	Judith C.	Foster	Freeport	Maine
2936	Davis	Ritger	Freeport	Maine
2937	Steven	Ridley	Freeport	Maine
2938	N David	Semon	Freeport	Maine
2939	Nina	Weyl	Freeport	Maine
2940	Brian	Haddock	Freeport	Maine
2941	Chandler	St.Clair	Freeport	Maine
2942	Ian	Nichols	Freeport	Maine
2943	Steven	Konstantino	Freeport	Maine
2944	Kay	Sullivan	Freeport	Maine
2945	Pamela	Grondin	Freeport	Maine
2946	Mary	Nichols	Freeport	Maine
2947	Joan	Campbell	Freeport	Maine
2948	Kevin	Mattson	Freeport	Maine
2949	Caroline	Thorne-Lyman	Freeport	Maine
2950	Elizabeth	White	Freeport	Maine
2951	Kate	Olson	Freeport	Maine
2952	Heather	McClelland	Freeport	Maine
2953	Aaron	Holmberg	Freeport	Maine
	- 141 011	11011110015	- 100poit	1,141110

2954	Darren	Jensen	Freeport	Maine
2955	Jenny	Yasi	Freeport	Maine
2956	Lucy	Birkett	Freeport	Maine
2957	Robin	Bonney	Freeport	Maine
2958	Mark	Sprinkle	Freeport	Maine
2959	Whitney	Cox	Freeport	Maine
2960	Scott	Burrill	Freeport	Maine
2961	Lesley	Proctor	Freeport	Maine
2962	Rhon	Bell	Freeport	Maine
2963	Thomas	Lawton	Freeport	Maine
2964	Mary	Mraz	Freeport	Maine
2965	Blake	Dickison	Freeport	Maine
2966	Linda	Albert	Freeport	Maine
2967	Randall	Nichols	Freeport	Maine
2968	William	Vaughan	Freeport	Maine
2969	Russell	Carfagno	Freeport	Maine
2970	Hilary	Jessen	Freeport	Maine
2971	Melissa	Gormley	Freeport	Maine
2972	Pauline	Hunneman	Freeport	Maine
2973	Sheila	Nappi	Freeport	Maine
2974	Shelby	Sawyer	Freeport	Maine
2975	Hannah	Osborne	Freeport	Maine
2976	Douglas	Hall	Freeport	Maine
2977	james	chute	Freeport	Maine
2978	Renee	Seavey	Freeport	Maine
2979	Jackie	Kruse	Freeport	Maine
2980	Jane	Bastey	Freeport	Maine
2981	Thomas	Lawrence	Freeport	Maine
2982	Norma Fish	Fish	Freeport	Maine
2983	Josh	Burke	Freeport	Maine
2984	Karl and Louisa	Gerstenberger	Freeport	Maine
2985	John	Stroud	Freeport	Maine
2986	Robert	Hornschild-Bear	Freeport	Maine
2987	Sarah	Finnegan	Freeport	Maine
2988	Kimberly	Burke	Freeport	Maine
2989	Thomas	Russell	Freeport	Maine
2990	Trace	Salter	Freeport	Maine
2991	Kathleen	Arsenault	Freeport	Maine
2992	Pam	Blake	Freeport	Maine
2993	Suanne	Williams	Freeport	Maine
2994	Joli	Greene	Freeport	Maine
2995	Justin	Dotey	Freeport	Maine
2996	Alan	Weiner	Freeport	Maine
2997	Tyler	Kolle	Freeport	Maine
2998	Maryellen	Carew	Freeport	Maine
2999	Thomas	McKibben	Freeport	Maine

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3000	Jesse	Weyl	Freeport	Maine
3001	Bob	Lyman	Freeport	Maine
3002	Stephan	Kruse	Freeport	Maine
3003	Sally	Leland	Freeport	Maine
3004	David	Kidder	Freeport	Maine
3005	Raymond	Ramage	Freeport	Maine
3006	Catherine	Wolinsky	Freeport	Maine
3007	Kayla	Bly	Freeport	Maine
3008	Christopher	Hoffmann	Freeport	Maine
3009	Courtney	Newell	Freeport	Maine
3010	Josh	Johnstone	Freeport	Maine
3011	Ken	Coslet	Freeport	Maine
3012	Jacob	Crone	Freeport	Maine
3013	Peter	Bulkeley	Friendship	Maine
3014	Sierra	Weeks	Friendship	Maine
3015	Jennifer	Fore	Friendship	Maine
3016	Diane	Crowley	Friendship	Maine
3017	Donna	Jameson	Friendship	Maine
3018	Richard	Nelson	Friendship	Maine
3019	William	Sutton	Fryeburg	Maine
3020	Reed	Jenks	Fryeburg	Maine
3021	Nickie	Sekera	Fryeburg	Maine
3022	Julia	Taylor	Fryeburg	Maine
3023	Samuel	Nesbitt	Fryeburg	Maine
3024	Jeremy	Goodwin	Fryeburg	Maine
3025	Nels	Liljedahl	Fryeburg	Maine
3026	Megan	Harmon	Fryeburg	Maine
3027	Jenny	Huang-Dale	Fryeburg	Maine
3028	Isabelle	Boyd	Fryeburg	Maine
3029	Gabe	Watson	Fryeburg	Maine
3030	Nora	Schwarz	Fryeburg	Maine
3031	Lori	Descoteaux	Fryeburg	Maine
3032	Jessica	Hart	Fryeburg	Maine
3033	Nicole	Xanders	Fryeburg	Maine
3034	Robert	Babb	Gardiner	Maine
3035	Jason	Joseph	Gardiner	Maine
3036	Levi	Hahn	Gardiner	Maine
3037	Jeffrey	Kobrock	Gardiner	Maine
3038	Benda	Stevens	Gardiner	Maine
3039	Joel	Pagliarulo	Gardiner	Maine
3040	Stephen	Lapointe	Gardiner	Maine
3041	Tom	Reeves	Gardiner	Maine
3042	Mike	Cleary	Gardiner	Maine
3043	Danielle	Lapointe	Gardiner	Maine
3044	Patrick	Wentworth	Gardiner	Maine
3045	Liz	Grady	Gardiner	Maine
50 <del>1</del> 5	LIL	•		1v1aiiiC

3046	Bethany	Burgess	Gardiner	Maine
3047	Rebecca	Fles	Gardiner	Maine
3048	Steven	Briere	Gardiner	Maine
3049	Tyler	Kalloch	Gardiner	Maine
3050	Connor	Nation	Gardiner	Maine
3051	Samantha	Holt	Gardiner	Maine
3052	Kyle	Emmons	Gardiner	Maine
3053	Kate	Buehner	Gardiner	Maine
3054	Lisa	Copenhaver	Gardiner	Maine
3055	Joshua	Moore	Gardiner	Maine
3056	David	St Jarre	Gardiner	Maine
3057	Marc	Cloutier	Gardiner	Maine
3058	Robert	Schurman	Gardiner	Maine
3059	Cody	Wyman	Gardiner	Maine
3060	Nicholas	Grover	Gardiner	Maine
3061	Autumn	Doucette	Gardiner	Maine
3062	Crystal	Roberts	Gardiner	Maine
3063	Donald	Strickland	Gardiner	Maine
3064	Bill	Pond	Gardiner	Maine
3065	Riley	Grady	Gardiner	Maine
3066	Matthew	Myatt	Gardiner	Maine
3067	Haylee	Larrabee	Gardiner	Maine
3068	Caleb	Chadbourne	Gardiner	Maine
3069	Harmony	Wyman	Gardiner	Maine
3070	Danny	Maines	Gardiner	Maine
3071	Tony	Sousa	Gardiner	Maine
3072	Robert	Abbey	Gardiner	Maine
3073	Michael	Alden	Gardiner	Maine
3074	Ben	Fuller	Gardiner	Maine
3075	George	Cook	Gardiner	Maine
3076	Bradley	Bailey	Gardiner	Maine
3077	John	Maxwell	Gardiner	Maine
3078	Elizabeth	Cuprak	Gardiner	Maine
3079	Martialia	Files	Gardiner	Maine
3080	Matthew	Buczkowski	Gardiner	Maine
3081	Morgan	Macmaster	Gardiner	Maine
3082	Deborah	Gallagher	Gardiner	Maine
3083	Gail	Trask	Gardiner	Maine
3084	Sophia	Douvielle	Gardiner	Maine
3085	Denise	Terrell	Gardiner	Maine
3086	Shayna	Webber	Garland	Maine
3087	Gerald	Laffey	Garland	Maine
3088	Dennis	Girard	Garland	Maine
3089	Sheila	Schoolcraft	Garland	Maine
3090	Kathy	Jackson	Garland	Maine
3091	Ann	Marquis	Garland	Maine
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2002	36	<b>D</b>		3.5 :
3092	Marjorie	Burgess	Georgetown	Maine
3093	Jill	Ventry	Georgetown	Maine
3094	Maureen	Stanton	Georgetown	Maine
3095	Mackenzie	Snowdon	Georgetown	Maine
3096	Bernard	Goodman	Georgetown	Maine
3097	Charlene	Barter	Georgetown	Maine
3098	Ed	Campbell	Georgetown	Maine
3099	Elizabeth	Carpenter	Georgetown	Maine
3100	Rachel	Madsen	Georgetown	Maine
3101	Brian	Whalen	Georgetown	Maine
3102	Judy	Preble	Georgetown	Maine
3103	Maxfield	Knizeski	Georgetown	Maine
3104	Sandra	Jaeger	Georgetown	Maine
3105	Jonathan	Kimball	Georgetown	Maine
3106	Michael	White	Georgetown	Maine
3107	Sara	Barnes	Georgetown	Maine
3108	Angela	Mead	Georgetown	Maine
3109	Jacob	Chapman	Gilead	Maine
3110	Nick	Graham	Glenburn	Maine
3111	Ashley	Richard	Glenburn	Maine
3112	Bryce	Hatch	Glenburn	Maine
3113	Robin	Merchant	Glenburn	Maine
3114	Shawn	Graham	Glenburn	Maine
3115	Patricia	Lad	Glenburn	Maine
3116	Roger	Merchant	Glenburn	Maine
3117	Tammy	Pelletier	Glenburn	Maine
3118	Joseph	Landry	Glenburn	Maine
3119	Katie	Rublee	Glenburn	Maine
3120	Kathi	Heath	Glenburn	Maine
3121	Robert	McDonald	Glenburn	Maine
3122	Joseph	Cousins	Glenburn	Maine
3123	Robert	Wiley	Glenburn	Maine
3124	Mary	Ellingwood	Glenburn	Maine
3125	Sean	Tocci	Glenburn	Maine
3126	Greg	Westrich	Glenburn	Maine
3127	Tylor	Perry	Glenburn	Maine
3128	Tracy	Rickett	Gorham	Maine
3129	Patrick	Monica	Gorham	Maine
3130	Eric	Anderson	Gorham	Maine
3131	Justin	Crossman	Gorham	Maine
3132	Cynthia	Pawlina	Gorham	Maine
3133	Keith	Cook	Gorham	Maine
3134	Max	Poulin	Gorham	Maine
	Deanna	Taylor	Gorham	Maine
3136	Briana	Pastore	Gorham	Maine
3137	Hannah	Berry	Gorham	Maine
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3138	Brian	Plowman	Gorham	Maine
3139	Daniel	Golding	Gorham	Maine
3140	David	Gushee	Gorham	Maine
3141	Alice Brenda	Frigon	Gorham	Maine
3142	Lisa	Carroll	Gorham	Maine
3143	Julie	Hopkins	Gorham	Maine
3144	Scott	Nickerson	Gorham	Maine
3145	Karen	Curtis	Gorham	Maine
3146	Cheryl	Bacon	Gorham	Maine
3147	Angela	Simmons	Gorham	Maine
3148	Cole	McMannus	Gorham	Maine
3149	Ronald	Graff	Gorham	Maine
3150	Anne	Kwoka	Gorham	Maine
3151	Andrew	Brokos	Gorham	Maine
3152	Chris	Lee	Gorham	Maine
3153	Karen	Davidson	Gorham	Maine
3154	Diana	Libby	Gorham	Maine
3155	Brad	Hall	Gorham	Maine
3156	Benjamin	Pineo	Gorham	Maine
3157	Devan	Bartlett	Gorham	Maine
3158	Roger	Turner	Gorham	Maine
3159	Jennalee	Macmillan	Gorham	Maine
3160	Morgan	Baxter	Gorham	Maine
3161	Garvin	Desjardin	Gorham	Maine
3162	Stephen	McDonald	Gorham	Maine
3163	Jonathan	Souza	Gorham	Maine
3164	Ashley	Barnhart	Gorham	Maine
3165	Michael	Johnson	Gorham	Maine
3166	Daisy	Thomas	Gorham	Maine
3167	Joe	Gardner	Gorham	Maine
3168	Mark	Blunden	Gorham	Maine
3169	Barbara	Taylor	Gorham	Maine
3170	Grant	Gushee	Gorham	Maine
3171	Isabelle	Jackson	Gorham	Maine
3172	Taylor	Plowman	Gorham	Maine
3173	Joseph	Martin	Gorham	Maine
3174	Ron	Chasse	Gorham	Maine
3175	Travis	Emerson	Gorham	Maine
3176	Hilary	Twaddel	Gorham	Maine
3177	Chris	Burton	Gorham	Maine
3178	Christopher	Hannon	Gorham	Maine
3179	Kay	Hurteau	Gorham	Maine
3180	Melanie	Ranger	Gorham	Maine
3181	Dawna	Lamson	Gorham	Maine
3182	Denise	Smith	Gorham	Maine
3183	Joseph	Catoggio	Gorham	Maine
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3184	Robert	Marsh	Gorham	Maine
3185	Doris	Thomas	Gorham	Maine
3186	Hilary	Brochu	Gorham	Maine
3187	Lucas	Merrifield	Gorham	Maine
3188	Fred	Thomas	Gorham	Maine
3189	Jason	Catoggio	Gorham	Maine
3190	Steve	Perry	Gorham	Maine
3191	Casey	Corkum	Gorham	Maine
3192	Hannah	Clark	Gorham	Maine
3193	Patrick	Macvane	Gorham	Maine
3194	Jeremy	Gadbois	Gorham	Maine
3195	Sandra	Jensen	Gorham	Maine
3196	Susan	Smith	Gouldsboro	Maine
3197	Brett	Binns	Gouldsboro	Maine
3198	Jacob	Knowles	Gouldsboro	Maine
3199	Susan	Dickson-Smith	Gouldsboro	Maine
3200	Hunter	Rivers	Gouldsboro	Maine
3201	Leah	Cook	Grand Isle	Maine
3202	Jeff	McEvoy	Grand Lake Stream	Maine
3203	Linda	Bailey	Grand Lake Stream	Maine
3204	David	Tobey	Grand Lake Stream	Maine
3205	Olivia	Viola	Gray	Maine
3206	Marissa	Caminiti	Gray	Maine
3207	Jesse	Miller	Gray	Maine
3208	Doreen	Thompson	Gray	Maine
3209	Toby	Vosmus	Gray	Maine
3210	Sharon	Anderson	Gray	Maine
3211	Robin	Googins	Gray	Maine
3212	Travis	Moreau	Gray	Maine
3213	Mark	Dufresne	Gray	Maine
3214	Vincent	Bertino	Gray	Maine
3215	Jayne	Chandler	Gray	Maine
3216	Scott	Lowell	Gray	Maine
3217	Ralph	Doughty	Gray	Maine
3218	Brad	Laughlin	Gray	Maine
3219	Michael	Maines	Gray	Maine
3220	Scott	Wood	Gray	Maine
3221	Anneliese	Schultz	Gray	Maine
3222	Nicole	Barter	Gray	Maine
3223	Howard	Shaw	Gray	Maine
3224	Matthew	Nason	Gray	Maine
3225	David	Blanchard	Gray	Maine
3226	Emma	Waldron	Gray	Maine
3227	Amy	Clary	Gray	Maine
3228	Michael	Sawyer	Gray	Maine
3229	Lance	Hutchins	Gray	Maine
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3230	Alex	Donka	Gray	Maine
3231	Steven	Emery	Gray	Maine
3232	Jeff	Caulfield	Gray	Maine
3233	Maryella	Rawnsley	Gray	Maine
3234	Jarod	Castonguay	Gray	Maine
3235	Kristen	Periard	Gray	Maine
3236	Lance	Vigue	Gray	Maine
3237	Jeffrey	Gagne	Gray	Maine
3238	Missy	Stalnik	Gray	Maine
3239	Shelley	Vosmus	Gray	Maine
3240	Chris	Dupuis	Gray	Maine
3241	Catherine	Mathews	Gray	Maine
3242	Stephen	Trumble	Gray	Maine
3243	Michael	Morrone	Gray	Maine
3244	Kristina	Spaulding	Gray	Maine
3245	John	Cassidy	Gray	Maine
3246	Carol	Brown	Gray	Maine
3247	Emily	Benner	Gray	Maine
3248	Traci	Oneill	Gray	Maine
3249	Robert	Doyle	Gray	Maine
3250	Jeffrey	Bearce	Gray	Maine
3251	Jeffrey	Watson	Gray	Maine
3252	Robert	Anania	Gray	Maine
3253	Sonia	Turgeon	Gray	Maine
3254	Pam	Wilkinson	Gray	Maine
3255	Seamus	Haley	Gray	Maine
3256	Dennis	Berry	Gray	Maine
3257	Beth	Mitchell	Gray	Maine
3258	Kyle	Exchange	Gray	Maine
3259	Johnathan	Strout	Gray	Maine
3260	Alicia	Fowler	Greenbush	Maine
3261	Jill	Cross	Greenbush	Maine
3262	Vivian	Betters	Greenbush	Maine
3263	Scott	Turner	Greenbush	Maine
3264	Keith	Fowler	Greenbush	Maine
3265	Claire	Labonte	Greene	Maine
3266	Denise	Longchamps	Greene	Maine
3267	Andre	Leblanc	Greene	Maine
3268	Mary	Sylvain-Leonas	Greene	Maine
3269	Christina	Lappin	Greene	Maine
3270	Lisa	Davis	Greene	Maine
3271	Susan	Burgess	Greene	Maine
3272	Taylor	Woodbury	Greene	Maine
3273	Christian	Fullerton	Greene	Maine
3274	Michael	Rifkin	Greene	Maine
3275	Norma	Boulet	Greene	Maine
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3276	Mary	McRae	Greene	Maine
3277	Erin	Dostie	Greene	Maine
3278	Roxanne	Couillard	Greene	Maine
3279	Ben	Labrecque	Greene	Maine
3280	Lyndsy	Turmel	Greene	Maine
3281	Zachary	Pike	Greene	Maine
3282	Shuler	Lamothe	Greene	Maine
3283	Lawrence	Pooley	Greene	Maine
3284	Jon	Austin	Greene	Maine
3285	Philip	Veilleux	Greene	Maine
3286	Patrick	Levesque	Greene	Maine
3287	Rickie	Hudson	Greene	Maine
3288	Carrie	Bolduc	Greene	Maine
3289	Christian	Howe	Greene	Maine
3290	Brian	Gauthier	Greene	Maine
3291	Ronald	Nadeau	Greene	Maine
3292	Shayla	Lapierre	Greene	Maine
3293	Scott	Perkins	Greene	Maine
3294	Cody	Bernard	Greene	Maine
3295	Karen	Twidwell	Greene	Maine
3296	Susan	Allison	Greene	Maine
3297	Joshua	Lappin	Greene	Maine
3298	Shelby	Roux	Greene	Maine
3299	Todd	Bowden	Greene	Maine
3300	Lexi	White	Greene	Maine
3301	Cody	Coburn	Greene	Maine
3302	Janet	Morissette	Greene	Maine
3303	Alyssa	Thompson	Greene	Maine
3304	Sheryl	Milliken	Greene	Maine
3305	Heidi	Audet	Greene	Maine
3306	Memarie	Christoforo	Greene	Maine
3307	Jennifer	Springer	Greene	Maine
3308	Hannah	Shumway	Greene	Maine
3309	Lucas	Perry	Greene	Maine
3310	Julie	Burgess	Greene	Maine
3311	Karen	Nadeau	Greene	Maine
3312	Brian	Nadeau	Greene	Maine
3313	Lisa	Mason	Greene	Maine
3314	Sherri	Hathorne	Greene	Maine
3315	Aaron	Gosselin	Greene	Maine
3316	Michelle	Woodbury	Greene	Maine
3317	Forest	Clark	Greene	Maine
3318	Matt	Lavoie	Greene	Maine
3319	Dawn	Cloutier	Greene	Maine
3320	Patricia	Driscoll	Greene	Maine
3321	Mark	Dunham	Greene	Maine
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3322	Judith	Milbert	Greene	Maine
3323	Paul	Dumond	Greene	Maine
3324	Cory	Brassbridge	Greene	Maine
3325	William	Adams	Greene	Maine
3326	Sarah	Boehm	Greene	Maine
3327	Melissa	Pratt	Greene	Maine
3328	Tina	Parent	Greene	Maine
3329	John	Neal	Greene	Maine
3330	Christine	Duplissis	Greene	Maine
3331	Robert	Plourde	Greene	Maine
3332	Bruce	Johnson	Greenfield Twp	Maine
3333	Roxanne	Cunningham	Greenville	Maine
3334	April	Collins	Greenville	Maine
3335	Amy	Haynes	Greenville	Maine
3336	Ruth	Ganev	Greenville	Maine
3337	Yvette	Roy	Greenville	Maine
3338	Doug	McCulloch	Greenville	Maine
3339	Ruth	McLaughlin	Greenville	Maine
3340	Cheryl	Goodspeed	Greenville	Maine
3341	Roland	Wortman	Greenville	Maine
3342	Hugh & Linda	McEachern	Greenville	Maine
3343	Barbara	Caron	Greenville	Maine
3344	Grace	Bardsley	Greenville	Maine
3345	Dennis	Jordan	Greenville	Maine
3346	Thomas	Gilbert	Greenville	Maine
3347	Cheryl	Goodpeed	Greenville	Maine
3348	Scott	Hanson	Greenville	Maine
3349	Stacey	Duncan	Greenville	Maine
3350	Jan	Douglass	Greenville	Maine
3351	Kathryn	Larabee	Greenville	Maine
3352	Karl	Watler	Greenville	Maine
3353	Brenda	McIvr	Greenville	Maine
3354	Makenzie	Ward	Greenville	Maine
3355	Keith	Smith	Greenville	Maine
3356	John	Owens	Greenville	Maine
3357	Tricia	Sherman	Greenville	Maine
3358	Kathy	Cobb	Greenville	Maine
3359	Stefanie	Thornton	Greenville	Maine
3360	Heather	Lizotte	Greenville	Maine
3361	Ruby	Rockwell	Greenville	Maine
3362	Danielle	Spaulding	Greenville	Maine
3363	Kathleen	Bishop	Greenville	Maine
3364	John F	Hussey	Greenville	Maine
3365	E.B.	Pike	Greenville	Maine
3366	Anthony	Pike	Greenville	Maine
3367	Colin	Arey	Greenville	Maine
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3368	Ellen	Edgerly	Greenville	Maine
3369	Linda	Wohlforth	Greenville	Maine
3370	Eric	Sherman	Greenville	Maine
3371	Eric	Sherman	Greenville	Maine
3372	Jer-Ann	Hilbert	Greenville	Maine
3373	Dan	McLaughlin	Greenville	Maine
3374	Aubrey	Kronholm	Greenville	Maine
3375	Candace	Morrell	Greenville	Maine
3376	Tricia	Sherman	Greenville	Maine
3377	Eric	Johnsen	Greenville Junction	Maine
3378	Wendy	Weiger	Greenville Junction	Maine
3379	Shana	Cirulli	Greenville Junction	Maine
3380	Brendon	Tolman	Greenville Junction	Maine
3381	Karyn	Ellwood	Greenville Junction	Maine
3382	Jamie	Duncan	Greenville Junction	Maine
3383	Kate	Baldwin	Greenville Junction	Maine
3384	Michael	Boucher	Greenville Junction	Maine
3385	Jeffrey	Stafford	Greenville Junction	Maine
3386	Donald	Anderson	Greenville Junction	Maine
3387	Zach	Brewster	Greenville Junction	Maine
3388	Scott	Snell	Greenville Junction	Maine
3389	Tiffany	Howard	Greenville Junction	Maine
3390	Natalie	Stafford	Greenville Junction	Maine
3391	George	Bakajza	Greenville Junction	Maine
3392	James	Blynn	Greenville Junction	Maine
3393	Paul	Duclos	Greenwood	Maine
3394	Kristine	Keeney	Greenwood	Maine
3395	Samantha	Wormwood	Greenwood	Maine
3396	Evie	Marcolini	Greenwood	Maine
3397	Samuel	Wheeler	Greenwood	Maine
3398	Paul	Marcolini	Greenwood	Maine
3399	Candance	Podolsky	Greenwood	Maine
3400	Brent	Lake	Greenwood	Maine
3401	Tayler	Pomerleau	Guilford	Maine
3402	Ly	На	Guilford	Maine
3403	Stephanie	Jacob	Guilford	Maine
3404	Martha	Ward	Guilford	Maine
3405	Wade	Cookson	Guilford	Maine
3406	Amy	Cookson	Guilford	Maine
3407	Donna	Brochu	Hallowell	Maine
3408	Sam	Day	Hallowell	Maine
3409	Michelle	Stanley	Hallowell	Maine
3410	Alicia	Warren	Hallowell	Maine
3411	Beth	Jones	Hallowell	Maine
3412	Nancy	Murray	Hallowell	Maine
3413	Barbara	Watson	Hallowell	Maine
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	Annette And			
3414	Oliver	Cromwell	Hallowell	Maine
3415	Jane	Swain	Hallowell	Maine
3416	Stephanie	Colgan	Hallowell	Maine
3417	Angela	Arnold	Hallowell	Maine
3418	Michelle	McDougal	Hallowell	Maine
3419	Rebecca	Singer	Hallowell	Maine
3420	Nancy	Bixler	Hallowell	Maine
3421	Judith	McKernan	Hallowell	Maine
3422	Karen	Wing	Hallowell	Maine
3423	Natalie	Delano	Hallowell	Maine
3424	David	Wood	Hallowell	Maine
3425	Karen	Doughty	Hallowell	Maine
	Elizabeth	Cooke	Hallowell	Maine
3427	Debbie	Mattson	Hallowell	Maine
3428	Sue	Magee	Hallowell	Maine
3429	SYLVIE	CHARRON	Hallowell	Maine
3430	Scott	Place	Hallowell	Maine
3431	Nancy	Gerrier	Hallowell	Maine
3432	Rebecca	Cromwell	Hallowell	Maine
3433	Diane	Hanscom	Hallowell	Maine
3434	Brian	Allen	Hallowell	Maine
3435	Karen	Smith	Hallowell	Maine
3436	Nancy	Fuller	Hallowell	Maine
3437	Sophie	Janeway	Hallowell	Maine
3438	John	Gibson	Hallowell	Maine
3439	Michael	Hudak	Hallowell	Maine
3440	Scott	Baker	Hallowell	Maine
3441	Kimberly	Cox	Hallowell	Maine
3442	Tanya	Busch	Hallowell	Maine
3443	Joshua	Dawbin	Hallowell	Maine
3444	Tinothy	Holbrook	Hallowell	Maine
3445	Richard	Donovan	Hallowell	Maine
3446	Nicholas	Bennett	Hallowell	Maine
3447	Cathy	Cumler-Dennis	Hallowell	Maine
3448	Jeannie	Sullivan	Hallowell	Maine
3449	Pamela	Lombard	Hallowell	Maine
3450	Fern	Stearns	Hallowell	Maine
3451	Emmie	Theberge	Hallowell	Maine
3452	Steve	Vellani	Hallowell	Maine
3453	Danielle	Gardea	Hallowell	Maine
3454	Catherine	Perham	Hallowell	Maine
3455	Barbara	Vellani	Hallowell	Maine
3456	Deb	Sewall	Hallowell	Maine
3457	Michael	Gervasi	Hampden	Maine
3458	Judith	Hardy	Hampden	Maine
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3459	Margo	Mallory	Hampden	Maine
3460	Amanda	Prescott	Hampden	Maine
3461	Courtney	Cyr	Hampden	Maine
3462	William	Hughes	Hampden	Maine
3463	Sue	Dunning	Hampden	Maine
3464	Christine	Garnett	Hampden	Maine
3465	Kathryn	Walsh	Hampden	Maine
3466	pamela	Tremblay	Hampden	Maine
3467	Linda	Dubois	Hampden	Maine
3468	Natalie	Michelle	Hampden	Maine
3469	Alexandra	Horne	Hampden	Maine
3470	Sean	Dubois	Hampden	Maine
3471	Richard	Kelley, Sr.	Hampden	Maine
3472	Jo-Ann	Estes	Hampden	Maine
3473	Hillary	Miller	Hampden	Maine
3474	Matthew	Palmer	Hampden	Maine
3475	Stephen	Estes	Hampden	Maine
3476	Matthew	Deering	Hampden	Maine
3477	Dante	Bowden	Hampden	Maine
3478	Allen	Fournier	Hampden	Maine
3479	Chris	Hawkins	Hampden	Maine
3480	Jeremy	Miller	Hampden	Maine
3481	Riley	Lizotte	Hampden	Maine
3482	Carol	Turner	Hampden	Maine
3483	Donald	Shumaker	Hampden	Maine
3484	Kayla	Worster	Hampden	Maine
3485	Susan	White	Hampden	Maine
3486	Mitchell	Gillette	Hampden	Maine
3487	Tyler	Wheaton	Hampden	Maine
3488	Antonio	Blasi	Hancock	Maine
3489	Harold	Fairbanks	Hancock	Maine
3490	James	Fortier	Hancock	Maine
3491	Sam	Di Bella	Hancock	Maine
3492	Barbara	McClure	Hancock	Maine
3493	David	Johnston	Hancock	Maine
3494	Gale	mccullough	Hancock	Maine
3495	Sam	Bergman	Hancock	Maine
3496	Florence	Wilder	Hancock	Maine
3497	Russell	Wray	Hancock	Maine
3498	Renata	Moise	Hancock	Maine
3499	Andrew	Hanf	Hancock	Maine
3500	Heidi	Ferguson	Hanover	Maine
3501	Jo	Mason	Hanover	Maine
3502	Elizabeth	Wright	Hanover	Maine
3503	Lisa	Jae	Harborside	Maine
3504	Paul	Somerville	Harborside	Maine
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3505	Beatrice	Borden	Harmony	Maine
3506	Steve	Hall	Harmony	Maine
3507	Rodena	Clowry	Harmony	Maine
3508	Stacey	Brown	Harmony	Maine
		Peatfield-		
3509	Joanna	Patterson	Harmony	Maine
3510	Roger And Judy	Ricker	Harmony	Maine
3511	Jewel	Lamb	Harmony	Maine
3512	Lee	Cart	Harmony	Maine
3513	Sherry	Proctor	Harpswell	Maine
3514	Brandon	Wyman	Harpswell	Maine
3515	Jennifer	Verplanck	Harpswell	Maine
3516	John	VerPlanck	Harpswell	Maine
3517	Laura	Plunkett	Harpswell	Maine
3518	Tara	Graves	Harpswell	Maine
3519	Susan	Lowery	Harpswell	Maine
3520	Hannah	Dring	Harpswell	Maine
3521	Edward	Holt	Harpswell	Maine
3522	Eleanor C	French	Harpswell	Maine
3523	Carol	Taylor	Harpswell	Maine
3524	Elizabeth	Bouve	Harpswell	Maine
3525	harry	shaw sr	Harpswell	Maine
3526	Susan	Comey	Harpswell	Maine
3527	Kailyn	Powers	Harpswell	Maine
3528	Ann	Standridge	Harpswell	Maine
3529	Benjamin	Below	Harpswell	Maine
3530	Robyn	Bichrest	Harpswell	Maine
3531	Karin	Lapping	Harpswell	Maine
3532	Margaret	Leonard	Harpswell	Maine
3533	Deirdre	Strachan	Harpswell	Maine
3534	Vida	Leeman	Harpswell	Maine
3535	Seth	Hetherington	Harpswell	Maine
3536	Harriette	Griffin	Harpswell	Maine
3537	Amanda	Conant	Harpswell	Maine
3538	Joshua	Dennison	Harpswell	Maine
3539	Michelle	Bosse	Harpswell	Maine
3540	Denise	Schwartz	Harpswell	Maine
3541	Connie	Conner	Harpswell	Maine
3542	Colby	Austin	Harpswell	Maine
3543	Esther	Morrell	Harpswell	Maine
3544	Parker	Bradbury	Harpswell	Maine
3545	Jaremy	Lynch	Harpswell	Maine
3546	Prescott	McCurdy	Harpswell	Maine
3547	Madison	Yeaton	Harpswell	Maine
3548	Gene	Graffam	Harpswell	Maine
3549	Jeffrey	Conant	Harpswell	Maine
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3550	Robert	Patterson	Harpswell	Maine
3551	Anne	Perry	Harpswell	Maine
3552	Logan	Wyman	Harpswell	Maine
3553	Pamela	Bichrest	Harpswell	Maine
3554	Tina	Ramsey	Harpswell	Maine
3555	Helen	Norton	Harpswell	Maine
3556	Erin	Perry	Harpswell	Maine
3557	Heather	Carr	Harpswell	Maine
3558	Glenda	Coffin	Harpswell	Maine
3559	jennifer	verPlanck	Harpswell	Maine
3560	Charlene	Danielson	Harpswell	Maine
3561	Jacob	Endre	Harrington	Maine
3562	Michelle	Fecteau-Chaplin	Harrison	Maine
3563	Danielle	Cash	Harrison	Maine
3564	william	turner	Harrison	Maine
3565	Stephen	Mickeriz	Harrison	Maine
3566	Linda	Foss	Harrison	Maine
3567	Kimberly	Lorrain	Harrison	Maine
3568	Patricia	Murphy	Harrison	Maine
3569	Annette	Stevens	Harrison	Maine
3570	Cass	Newell	Harrison	Maine
3571	Cynthia	Berthaume	Harrison	Maine
3572	Lily	Turner	Harrison	Maine
3573	Michael	Vane	Harrison	Maine
3574	Lynn	Beaudoin	Harrison	Maine
3575	Ronald	Loring	Harrison	Maine
3576	Kevin	Scribner	Harrison	Maine
3577	Brian	Nile	Harrison	Maine
3578	Miranda	Macleod	Harrison	Maine
3579	Michael	Rehmert	Harrison	Maine
3580	Trevor	Brown	Harrison	Maine
3581	John	Morton	Harrison	Maine
3582	Robert	Wilcox	Harrison	Maine
3583	Connie	Allen	Harrison	Maine
3584	Scott	Burnham	Harrison	Maine
3585	Sean	Baker	Harrison	Maine
3586	Haley	Grant	Harrison	Maine
3587	Ian	Floster	Harrison	Maine
3588	Michael	Mango	Harrison	Maine
3589	Albert	Grant	Harrison	Maine
3590	Dennis	Croy	Harrison	Maine
3591	Sierra	Clark	Harrison	Maine
3592	Patrick	Beaudoin	Harrison	Maine
3593	James	Whitman	Harrison	Maine
3594	Gloria Jo	Roth	Harrison	Maine
3595	Ashley	Snowdale	Hartford	Maine
		7	0	

3596	Luke	Thomason	Hartford	Maine
3597	Dana	Whittemoe Sr.	Hartford	Maine
3598	Lee	Ellingwood	Hartford	Maine
3599	Tamara	McNeil	Hartford	Maine
3600	Kevin	Philbrick	Hartford	Maine
3601	Doreen	Jackson	Hartford	Maine
3602	Valerie	Patenaude	Hartford	Maine
3603	Anthony	Patenaude	Hartford	Maine
3604	Kevin	Newton	Hartford	Maine
3605	John	Adams	Hartford	Maine
3606	Louis	Doyon	Hartford	Maine
3607	Seth	Turner	Hartford	Maine
3608	Patrick	Dunham	Hartford	Maine
3609	Patrick	Griffith	Hartland	Maine
3610	Debbie	Cooper	Hartland	Maine
3611	Mark	Kantor	Hartland	Maine
3612	Randy	Robbins	Hartland	Maine
3613	Shirley	Gould	Hartland	Maine
3614	Brandon	Pease	Hartland	Maine
3615	Brian	Hewns	Hartland	Maine
3616	Frederick	Killam	Hartland	Maine
3617	Victoria	Kilton	Hartland	Maine
3618	Dale	Hubbard	Hartland	Maine
3619	Heather	Fitzpatrick	Haynesville	Maine
3620	Harold	Shultz	Hebron	Maine
3621	Kym	Grant	Hebron	Maine
3622	Michael	Yenco	Hebron	Maine
3623	Kelly	Dyer	Hebron	Maine
3624	Theresa	Saunders	Hebron	Maine
3625	Bethany	Gilbert	Hebron	Maine
3626	Carl	Douglass	Hebron	Maine
3627	Alyson	Farrington	Hebron	Maine
3628	Thomas	Bolduc	Hebron	Maine
3629	Michelle	Barbioni	Hebron	Maine
3630	Shauna	Baker	Hebron	Maine
3631	Vicki	Schmidt	Hebron	Maine
3632	Brandon	Shaw	Hermon	Maine
3633	Brian	Thayer	Hermon	Maine
3634	Penelope	Andrews	Hermon	Maine
3635	Tiffany	Warner	Hermon	Maine
3636	Janet	McInnis	Hermon	Maine
3637	Krystal	Walsh	Hermon	Maine
3638	Lucian	Stahl	Hermon	Maine
3639	James	Buttitta	Hermon	Maine
3640	Donald	Shepley	Hermon	Maine
3641	Alyssa	Kajkowski	Hermon	Maine
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3642	Benjamin	Getchell	Hermon	Maine
3643	Erick	Emery	Hermon	Maine
3644	Anthony	Martin	Hermon	Maine
3645	Christopher	Richards	Hermon	Maine
3646	Dakota	Miles	Hermon	Maine
3647	Francis	Morin	Hermon	Maine
3648	Patricia	Watson	Hermon	Maine
3649	Matthew	Holden	Hermon	Maine
3650	Sierra	Snow	Hermon	Maine
3651	Kevin	Gifford	Hermon	Maine
3652	Susan	Hines	Highland Plt	Maine
3653	Melissa	McIver	Hinckley	Maine
3654	Kenneth	Anderson	Hiram	Maine
3655	Ann Marie	Kilbride	Hiram	Maine
3656	Katherine	Fyler	Hiram	Maine
3657	Eli	Moulton	Hiram	Maine
3658	Kathleen	Hewey	Hiram	Maine
3659	Zach	Gross	Hiram	Maine
3660	Katherine	Rhoda	Hiram	Maine
3661	Karah	Coburn	Hiram	Maine
3662	Mary	Cobb	Hiram	Maine
3663	Justin	Stacey	Hiram	Maine
3664	Sally	Williams	Hiram	Maine
3665	Andrew	Stewart	Hodgdon	Maine
3666	Jeanine	York	Holden	Maine
3667	Christy	Stout	Holden	Maine
3668	Rochelle	Dorr	Holden	Maine
3669	Cody	Winchester	Holden	Maine
3670	Aaron	Muth	Holden	Maine
3671	Joshua	Brown	Holden	Maine
3672	Thomas	Archambault	Holden	Maine
3673	Ann	Pedreschi	Holden	Maine
3674	Jessie	Cormier	Holden	Maine
3675	Philip	Brown	Holden	Maine
3676	Michelle	Hiltz	Hollis Center	Maine
3677	Derek	Dunn	Hollis Center	Maine
3678	Thomas	Clegg	Hollis Center	Maine
3679	Willis	Dicentes	Hollis Center	Maine
3680	Megan	Moody	Hollis Center	Maine
3681	Madison	Moody	Hollis Center	Maine
3682	Christopher	Delisle	Hollis Center	Maine
3683	Richard	Leighton	Hollis Center	Maine
3684	Brett	Garland	Hollis Center	Maine
3685	Rodney	Littlefield	Hollis Center	Maine
3686	Ryin	Rumery	Hollis Center	Maine
3687	Doris	Luther	Hollis Center	Maine
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3688	Kris	Minor	Hollis Center	Maine
3689	Sonny	Pierce	Hollis Center	Maine
3690	Patricia	Welch	Hollis Center	Maine
3691	Kelley	Holland	Hollis Center	Maine
3692	Catherine	Chapman	Hollis Center	Maine
3693	Tyler	Emmons	Hollis Center	Maine
3694	Kathy	Rice	Hollis Center	Maine
3695	Brad	Swasey	Hollis Center	Maine
3696	Amanda	Dicentes	Hollis Center	Maine
3697	Nelson	Crockett	Hope	Maine
3698	Allie	Feener	Hope	Maine
3699	Peter	Perry	Hope	Maine
3700	Eleanor	Lacombe	Hope	Maine
3701	Harold	Mosher	Hope	Maine
3702	Alison	Welch	Hope	Maine
3703	Janet	Puddister	Hope	Maine
3704	Kay	Burgess	Hope	Maine
3705	Alexis	Porter	Hope	Maine
3706	Chris	Sewall	Hope	Maine
3707	Patrick	McGrath	Hope	Maine
3708	Willow	Hall	Hope	Maine
3709	Julie	Jones	Hope	Maine
3710	Bruce	Haffner	Hope	Maine
3711	Joshua	Reilly	Hope	Maine
3712	Marcie	Howard	Норе	Maine
3713	Susan	Oakes	Норе	Maine
3714	ron	smith	Норе	Maine
3715	Patrick	Coville	Houlton	Maine
3716	Charles	Jones	Houlton	Maine
3717	Justin	Tuck	Houlton	Maine
3718	Anthony	Coldwell	Houlton	Maine
3719	Corinne	Sternlieb	Houlton	Maine
3720	Hunter	Sargent	Houlton	Maine
3721	Alane	Rush	Houlton	Maine
3722	Sharri	Venno	Houlton	Maine
3723	Jacob	Forest	Houlton	Maine
3724	John	Rowe	Hudson	Maine
3725	Arthur	Nickerson	Hudson	Maine
3726	Asiah	Hinckley	Hudson	Maine
3727	Theresa	Allen	Hudson	Maine
3728	Bruce	Watt	Hudson	Maine
3729	Stephen	Brown	Hulls Cove	Maine
3730	Jeremy	Vroom	Hulls Cove	Maine
3731	Kyle	Lolar	Indian Island	Maine
3732	Kathleen	Paul	Indian Island	Maine
3733	Joe	Koller	Indian Purchase Twp	Maine
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3734	Alberta	White	Indian Twp	Maine
3735	Elona	Muwin	Indian Twp	Maine
3736	Mark	Pomeroy	Industry	Maine
3737	Colin	Richards	Industry	Maine
3738	Gail	Lange	Industry	Maine
3739	Randi	Smith	Industry	Maine
3740	Evan	Dorr	Industry	Maine
3741	Kim	Reynolds	Industry	Maine
3742	Joshua	Firmin	Industry	Maine
3743	Megan	Gaboury	Industry	Maine
3744	Thai	Sinkinson	Industry	Maine
3745	Ryan	Rackliffe	Industry	Maine
3746	Chenye	Arnaout	Industry	Maine
3747	Karen	Cain	Industry	Maine
3748	David	Parlin	Industry	Maine
3749	Lucy Anna	Gadilauskas	Industry	Maine
3750	Kim	Roberts	Industry	Maine
3751	Jessica	Gray	Industry	Maine
3752	Rebecca	Parkhurst	Industry	Maine
3753	Travis	Tierney	Industry	Maine
3754	Jesse	Sillanpaa	Industry	Maine
3755	Donna	Davidge	Island Falls	Maine
3756	Joleen	Porter	Island Falls	Maine
3757	Linda	Depew	Island Falls	Maine
3758	Frank	Porter	Island Falls	Maine
3759	Candace	Rupley	Island Falls	Maine
3760	Barry	Smith	Island Falls	Maine
3761	Elinor	Savage	Island Falls	Maine
3762	Dane	Stevens	Isle Au Haut	Maine
3763	Jennifer	West	Islesboro	Maine
3764	John	Mitton	Islesboro	Maine
3765	Kimberly	Nadeau	Jackman	Maine
3766	Meg	Welch	Jackman	Maine
3767	Keely	Taylor	Jackman	Maine
3768	Timothy	Daigle	Jackman	Maine
3769	Heidi	Grindahl	Jackman	Maine
3770	Julie	Ross	Jackman	Maine
3771	Melany	McAllister	Jackman	Maine
3772	Rachel	Murphy	Jackman	Maine
3773	Kimberly	Varney	Jackman	Maine
3774	Vanessa	Harnois	Jackman	Maine
3775	Anna	Begin	Jackman	Maine
3776	Rena	Lumbert	Jackman	Maine
3777	Edward	McCall	Jackman	Maine
3778	Wilhelmina	Daigle	Jackman	Maine
3779	Joanne	Van Camp	Jackman	Maine
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3780	Pat	Hughey	Jackman	Maine
3781	Andrew	Rancourt	Jackman	Maine
3782	Lauraine	Varecka	Jackman	Maine
3783	James	Darrow	Jackman	Maine
3784	Danielle	Hale	Jackman	Maine
3785	Larry	Harth	Jackman	Maine
3786	Mike	Stevens	Jackman	Maine
3787	Deke	Sawyer	Jackman	Maine
3788	John	Connolly	Jackman	Maine
3789	Wanda	Chaisson	Jackman	Maine
3790	Maria	Sepers	Jackman	Maine
3791	Marisa	Achey	Jackman	Maine
3792	Melanie	Pinard	Jackman	Maine
		Tibbetts-		
3793	Gay	Hodgkins	Jackman	Maine
3794	Chris	Williams	Jackman	Maine
3795	Jessica	Spano	Jackman	Maine
3796	Kim	Kelly	Jackman	Maine
3797	Valerie	Shelley	Jackman	Maine
3798	Patricia	Giroux	Jackman	Maine
3799	Noah	Hale	Jackman	Maine
3800	Richard	Hopkins	Jackman	Maine
3801	Eve	Morin	Jackman	Maine
3802	David	Bowman	Jackman	Maine
3803	Cassie	Gray	Jackman	Maine
3804	Sandra	Achey	Jackman	Maine
3805	Christy	Brown	Jackman	Maine
3806	Samantha	Lemaire	Jackman	Maine
3807	James	Shelley	Jackman	Maine
3808	Jonathan	Benway	Jackman	Maine
3809	Kerry	Hegarty	Jackman	Maine
3810	Brenda	Davis	Jackman	Maine
3811	Chester	Gilbert	Jackman	Maine
3812	Andrew	Durgin	Jackman	Maine
3813	Matthew	McCourt	Jackman	Maine
3814	Tania	Merette	Jackman	Maine
3815	Anna	Vito Cruz	Jackman	Maine
3816	Lucas	Talpey	Jackman	Maine
3817	Latisha	Brown	Jackman	Maine
3818	Leisa	Heal	Jackman	Maine
3819	Frances	Fox	Jackman	Maine
3820	Lawrence	Dawes	Jackman	Maine
3821	Raelyn	Hamilton	Jackman	Maine
3822	Theresa	Gilbert	Jackman	Maine
3823	Steve	Camite	Jackman	Maine
3824	Lawrence &	Simm	Jackman	Maine
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	Marilyn			
3825	Amy	Hegarty	Jackman	Maine
3826	Nathalie	Haggan	Jackman	Maine
3827	Than	Oliver	Jackman	Maine
3828	Thomas	Hamilton	Jackman	Maine
3829	Lucinda	Lacasse	Jackman	Maine
3830	Tim	Casey	Jackman	Maine
3831	Patsy	Hughey	Jackman	Maine
3832	Claudette	Grenier	Jackman	Maine
3833	Crystal	Allen	Jackman	Maine
3834	Joshua	Scrivner	Jackman	Maine
3835	Corey	Hegarty	Jackman	Maine
	Dakota	Fox	Jackman	Maine
	Mari	Carello-Bigner	Jackman	Maine
	Jeff	Charron	Jackman	Maine
3839	Leon	Gilbert	Jackman	Maine
3840	Karen	Finnegan	Jackman	Maine
	Lucas	Levesque	Jackman	Maine
	Evelyn	Gilbert	Jackman	Maine
	Bill	Allen	Jackman	Maine
	Jane	McCall	Jackman	Maine
3845	Michelle	Hewke-Oliver	Jackman	Maine
	Jane	McCall	Jackman	Maine
3847	Harold	Blood	Jackman	Maine
3848	Jack	Allen	Jackman	Maine
	Thomas	Haggan	Jackman	Maine
3850	Betty	O'Sickey	Jackman	Maine
3851	Nathanael	Grindahl	Jackman	Maine
	Duane and Sally	Hanson	Jackman	Maine
3853	Gloria	Sevigny	Jackman	Maine
3854	Russell	Shelley	Jackman	Maine
3855	Shannon	Breton	Jackman	Maine
3856	Jonathan	Lorenz	Jackson	Maine
3857	Janice	Anthony	Jackson	Maine
3858	Anthony	Codega	Jackson	Maine
3859	George	Faulkner	Jackson	Maine
3860	Matt	Bush	Jackson	Maine
3861	Rachel	Bush	Jackson	Maine
3862	Pat	Lamperta	Jackson	Maine
3863	Ray	Mansfield	Jackson	Maine
3864	Rachel	Bush	Jackson	Maine
3865	Donna	White	Jay	Maine
3866	Meredith	Fahey	Jay	Maine
3867	Leslie	Geissinger	Jay	Maine
3868	Terry	Bickford	Jay	Maine
3869	Kyle	Pillsbury	Jay	Maine
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3870	Diana	Waleik	Jay	Maine
3871	Benjamin	Creznic	Jay	Maine
3872	Trudy	Marshall	Jay	Maine
3873	Samantha	Cormier	Jay	Maine
3874	Jayne	Costa	Jay	Maine
3875	Clinton	Brooks	Jay	Maine
3876	Nancy	Crosby	Jay	Maine
3877	Betsy	Dorr	Jay	Maine
3878	Matthew	Smith	Jay	Maine
3879	Matthew	Beaudette	Jay	Maine
3880	Vicki	McLeod	Jay	Maine
3881	Lauren	Cornelio	Jay	Maine
3882	Nikki	Goodhart	Jay	Maine
3883	Robert	Caldwell	Jay	Maine
3884	Ali	Clark	Jay	Maine
3885	Cristina	Johnson	Jay	Maine
3886	Derrick	Doucette	Jay	Maine
3887	Robin	Hall	Jay	Maine
3888	Kenneth	Zitzelberger	Jay	Maine
3889	Jason	Higgins	Jay	Maine
3890	Caryn	TRUE	Jay	Maine
3891	Regina	Cote	Jay	Maine
3892	Arlene	Welchx	Jay	Maine
3893	Heather	Hiscock	Jay	Maine
3894	Steve	Offord	Jay	Maine
3895	Joann	Domey	Jay	Maine
3896	Autumn	Semones	Jay	Maine
3897	Tricia	Bradley	Jay	Maine
3898	Jon	Robichaud	Jay	Maine
3899	Chelsea	Fortier	Jay	Maine
3900	Alexis	Burbank	Jay	Maine
3901	Corinne	Hutchinson	Jay	Maine
3902	Marc	Cochran	Jay	Maine
3903	Jordan	Demillo	Jay	Maine
3904	Barbara	Richard	Jay	Maine
3905	Tammy	Thibodeau	Jay	Maine
3906	Gerald	Hutchinson	Jay	Maine
3907	Linda	Coates	Jay	Maine
3908	Crystal	Smith	Jay	Maine
3909	Cherie	Parker	Jay	Maine
3910	Meredith	Wheeler	Jay	Maine
3911	Jennifer	Beaulieu	Jay	Maine
3912	Abigail	Popoloski	Jay	Maine
3913	Jennifer	Hatch	Jay	Maine
3914	Deaken	Trask	Jay	Maine
3915	Peter	Theberge	Jay	Maine
3713	1 0101	Theorige	ouy	Maine

3916	Heather	Nadeau	Jay	Maine
3917	Brigette	Henderson	Jay	Maine
3918	Laura	Ward	Jay	Maine
3919	Oliver Jr.	Blood	Jay	Maine
3920	Tom	White	Jay	Maine
3921	Ashley	Pillsbury	Jay	Maine
3922	Tanya	Demillo	Jay	Maine
3923	Terri	Harris	Jay	Maine
3924	Linda	Flagg	Jay	Maine
3925	Jaimie	Paine	Jay	Maine
3926	Karen	Brackett	Jay	Maine
3927	susan	Theberge	Jay	Maine
3928	Tiffany	Tuttle	Jay	Maine
3929	Hillary	Chaney	Jay	Maine
3930	Donna	White	Jay	Maine
3931	Nancy	Chaney	Jay	Maine
3932	Caroline	Bond	Jefferson	Maine
3933	Kelly	Mann	Jefferson	Maine
3934	Hillary	Moody	Jefferson	Maine
3935	Anastasia	McGinnis	Jefferson	Maine
3936	Stacy	Bettencourt	Jefferson	Maine
3937	Jon	Olsen	Jefferson	Maine
3938	Jeff	Cook	Jefferson	Maine
3939	James	Barton	Jefferson	Maine
3940	Dakota	Peaslee	Jefferson	Maine
3941	Gail	MacInnis	Jefferson	Maine
3942	Elli	Hunt	Jefferson	Maine
3943	Zachary	Wissman	Jefferson	Maine
3944	Jennifer	Brennan	Jefferson	Maine
3945	Breanna	Lawrence	Jefferson	Maine
3946	Susan	Cramer	Jefferson	Maine
3947	Stephanie	Mazerolle	Jefferson	Maine
3948	Christopher	Rigaud	Jefferson	Maine
3949	Anthony	Hopkins	Jefferson	Maine
3950	Cameron	Prock	Jefferson	Maine
3951	Samantha	Regan	Jefferson	Maine
3952	Laura	Sullivan	Jefferson	Maine
3953	Kay	Liss	Jefferson	Maine
3954	Sheryl	Crockett	Jefferson	Maine
3955	Jennifer	Brennan	Jefferson	Maine
3956	Melissa	Bryant	Jefferson	Maine
3957	Alan	Lessner	Jefferson	Maine
3958	Peter	Camplin	Jefferson	Maine
3959	Samantha	Maynard	Jefferson	Maine
3960	Kathleen	Hayes	Jefferson	Maine
3961	Lisa	Cunningham	Jefferson	Maine
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3962	Caleb	Nottingham	Joe Town Road	Maine
3963	Colin	Pineo	Jonesboro	Maine
3964	Nancy	Oden	Jonesboro	Maine
3965	Laura	Fish	Jonesport	Maine
3966	Matthew	Moraisey	Jonesport	Maine
3967	Lisa	Noreen	Jonesport	Maine
3968	Jason	McCubbin	Kenduskeag	Maine
3969	Audrie	Seluke	Kenduskeag	Maine
3970	Tammie	Breen	Kenduskeag	Maine
3971	Ryan	Stroud	Kenduskeag	Maine
3972	Marie	Clark	Kenduskeag	Maine
3973	Denise	Turmel	Kenduskeag	Maine
3974	Carl	Pribus	Kenduskeag	Maine
3975	Timothy	Weeks	Kenduskeag	Maine
3976	David	Beaulieu	Kennebunk	Maine
3977	Bruce	Ottomano	Kennebunk	Maine
3978	andrea	kimmich	Kennebunk	Maine
3979	Matt	Richwalder	Kennebunk	Maine
3980	sharon	finley	Kennebunk	Maine
3981	Bruce	Coyne	Kennebunk	Maine
3982	Derek	Peters	Kennebunk	Maine
3983	Steven	Jacobsen	Kennebunk	Maine
3984	Lisa	Eaton	Kennebunk	Maine
3985	Stephen	Doane	Kennebunk	Maine
3986	Sarah	Nunan	Kennebunk	Maine
3987	Jennifer	Braddick	Kennebunk	Maine
3988	Mitchell	Nunan	Kennebunk	Maine
3989	Cam	D	Kennebunk	Maine
3990	Montress	Kenniston	Kennebunk	Maine
3991	Oliver	Payne	Kennebunk	Maine
3992	Joseph	Dolan	Kennebunk	Maine
3993	Laura	Slap-Shelton	Kennebunk	Maine
3994	Will	Jones	Kennebunk	Maine
3995	Teri	Kruszenski	Kennebunk	Maine
3996	Aron	Bayreuther	Kennebunk	Maine
3997	Tracey	Cornell	Kennebunk	Maine
3998	Mark	Brown	Kennebunk	Maine
3999	Jolene	Lemelin	Kennebunk	Maine
4000	James	Liscomb	Kennebunk	Maine
4001	Emily	Sharood	Kennebunk	Maine
4002	Mary Beth	Brown	Kennebunk	Maine
4003	Anastasia	Morgan	Kennebunk	Maine
4004	Jennifer	Armstrong	Kennebunk	Maine
4005	Amy	Brooks	Kennebunk	Maine
4006	Lois	Merrill	Kennebunk	Maine
4007	Donna	Gomez	Kennebunk	Maine
			00	

4008	Joy	Conant	Kennebunk	Maine
4009	Natalia	Davidenko	Kennebunk	Maine
4010	Bruce	Church	Kennebunk	Maine
4011	Richard	Martin	Kennebunk	Maine
4012	Fred	Clough	Kennebunk	Maine
4013	Andrew	Evans	Kennebunk	Maine
4014	Ruth	Stackpole	Kennebunk	Maine
4015	Jean	Thompson	Kennebunk	Maine
4016	John	Field	Kennebunkport	Maine
4017	John	Pierce	Kennebunkport	Maine
4018	Edward	Jellison	Kennebunkport	Maine
4019	Mary	McLaughlin	Kennebunkport	Maine
4020	Max	Hutchins	Kennebunkport	Maine
4021	Joshua	Strack	Kennebunkport	Maine
4022	Brian	Rutt	Kennebunkport	Maine
4023	Susan	Flynn	Kennebunkport	Maine
4024	Gail	Roller	Kennebunkport	Maine
4025	Lucas	Brown	Kennebunkport	Maine
4026	Elizabeth	Conrad	Kennebunkport	Maine
4027	Alfred	McHugh	Kennebunkport	Maine
4028	Carol	Laboissonniere	Kennebunkport	Maine
4029	Larry	Landau	Kennebunkport	Maine
4030	Johnny	Dickinson	Kennebunkport	Maine
4031	Bruce	Bartley	Kennebunkport	Maine
4032	Joanne	Church	Kennebunkport	Maine
4033	Chris	Moulton	Kennebunkport	Maine
4034	Pamela	Thompson	Kennebunkport	Maine
4035	Keith	Truesdale	Kennebunkport	Maine
4036	Susan	Graham	Kennebunkport	Maine
4037	Carol	Boyd	Kennebunkport	Maine
4038	Ronald	Giard	Kents Hill	Maine
4039	Jane	Barron	Kingfield	Maine
4040	Steven	Sitz	Kingfield	Maine
4041	Steven	Prince	Kingfield	Maine
4042	Kyle	Crowell	Kingfield	Maine
4043	Elizabeth	Listowich	Kingfield	Maine
4044	Jason	Moody	Kingfield	Maine
4045	Kyle	Kolesnikoff	Kingfield	Maine
4046	Gregory	Veayo	Kingfield	Maine
4047	Deirdre	Warren	Kingfield	Maine
4048	Stephanie	Dunn	Kingfield	Maine
4049	Holly	Taylor	Kingfield	Maine
4050	Savannah	Steele	Kingfield	Maine
4051	Cinder	Savage	Kingfield	Maine
4052	Jarod	Frigon	Kingfield	Maine
4053	Eliza	Sitz	Kingfield	Maine
			20	

4054	Kate	Hatfield	Kingfield	Maine
4055	Tom	Hildreth	Kingfield	Maine
4056	Diane	Keoskie	Kingfield	Maine
4057	Thomas	Bessey	Kingfield	Maine
4058	Pam	Ellis	Kingfield	Maine
4059	Claudia	Diller	Kingfield	Maine
4060	Jake	Kilbreth	Kingfield	Maine
4061	Cayce	Frigon	Kingfield	Maine
4062	Todd	Towle	Kingfield	Maine
4063	Rob	Macmichael	Kingfield	Maine
4064	Stacey	McCluskey	Kingfield	Maine
4065	Hunter	Lander	Kingfield	Maine
4066	Joan	Meldrum	Kingfield	Maine
4067	Shawn	Mahar	Kingfield	Maine
4068	Kate	Byrd	Kingfield	Maine
4069	Ethan	Gile	Kingfield	Maine
4070	Kimberly	Lyman	Kingfield	Maine
4071	Guy	Atwood	Kingfield	Maine
4072	Todd	Towle	Kingfield	Maine
4073	Virginia	Bousum	Kingfield	Maine
4074	Heidi	Murphy	Kingfield	Maine
4075	Kathy	Hardin	Kingfield	Maine
4076	Crystal	Knapp Polk	Kingfield	Maine
4077	Isn	Hersom	Kingfield	Maine
4078	Nick	Halsdorff	Kingfield	Maine
4079	Linnea	Mesaric-Davis	Kingsbury	Maine
4080	Igor	Sikorsky	Kittery	Maine
4081	Abby	Cruz	Kittery	Maine
4082	Eric	Waleryszak	Kittery	Maine
4083	Arilda	Densch	Kittery	Maine
4084	Rebecca	Hoffman	Kittery	Maine
4085	John	Johnson	Kittery	Maine
4086	Sarah	Brown	Kittery	Maine
4087	John	Werner	Kittery	Maine
4088	Bryan	Cantara	Kittery	Maine
4089	Elizabeth	Olivolo	Kittery	Maine
4090	Everett	Leland	Kittery	Maine
4091	Melissa	Cantara	Kittery	Maine
4092	Robert	Kline	Kittery	Maine
4093	Jean	Lincoln	Kittery	Maine
4094	Sheilagh	Durkin	Kittery	Maine
4095	Jennifer	Brewer	Kittery	Maine
4096	Jill	Plaisted	Kittery	Maine
4097	Claire	Barbour	Kittery	Maine
4098	Sally	Martin	Kittery	Maine
4099	Melissa	Cantara	Kittery	Maine
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4100	Gail	Burns	Kittery	Maine
4101	Linda	Tuttle	Kittery	Maine
4102	Lauren	Kohlhoff	Kittery	Maine
4103	Rita	Chute	Kittery	Maine
4104	Beth	Sehlmeyer	Kittery	Maine
4105	Heidi�s	Feinstein	Kittery	Maine
4106	Cynthia	Lareau	Kittery	Maine
4107	Lauren	Loomis	Kittery	Maine
4108	Joshua	Philbrick	Kittery	Maine
4109	STEVEN	WORKMAN	Kittery	Maine
4110	Valerie	Sousa	Kittery	Maine
4111	Sally	Martin	Kittery	Maine
4112	john	mercer	Kittery	Maine
4113	Kathy	Mercer	Kittery	Maine
4114	Brennen	Pingree	Kittery	Maine
4115	Andrew	Pearson	Kittery Point	Maine
4116	Jessie	Batchelder	Kittery Point	Maine
4117	Matt	Damigella	Kittery Point	Maine
4118	John	Camden	Kittery Point	Maine
4119	Jennifer	Camden	Kittery Point	Maine
4120	Donald	Clark	Kittery Point	Maine
4121	Matt	Wagner	Knox	Maine
4122	David	Wessels	Knox	Maine
4123	Caitlin	Hutt	Knox	Maine
4124	Rory	Brennan	Lagrange	Maine
4125	Jack	Gagnon	Lakeville	Maine
4126	Shaun	Donovan	Lamoine	Maine
4127	Kathryn	Gaianguest	Lamoine	Maine
4128	Kathy	Massimini	Lamoine	Maine
4129	Margaret	Parsons	Lamoine	Maine
4130	Gleason	Smith	Lamoine	Maine
4131	Jered	Heath	Lebanon	Maine
4132	Brandy	Berger	Lebanon	Maine
4133	Jolene	Brown	Lebanon	Maine
4134	Steven	Beckwith	Lebanon	Maine
4135	Braden	Ott	Lebanon	Maine
4136	Benjamin	Smith	Lebanon	Maine
4137	Regina	Lang	Lebanon	Maine
4138	Brandy	Berger	Lebanon	Maine
4139	Ronald	Havu	Lebanon	Maine
4140	Dwayne	Ryder	Lebanon	Maine
4141	Luke	Weiser	Lebanon	Maine
4142	Nicole	Newton	Lebanon	Maine
4143	Cori	Chandler	Lebanon	Maine
4144	Betsey	Clark	Lebanon	Maine
4145	Greg	Sirois	Lebanon	Maine
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4146	Alexa	Anderson	Lebanon	Maine
4147	Cheryl	Hoffman	Lebanon	Maine
4148	Carina	Cameron	Lebanon	Maine
4149	David	Boucher	Lebanon	Maine
4150	Kennard	Lang	Lebanon	Maine
4151	Heidi	Flint	Lebanon	Maine
4152	Daniel	Webb	Lebanon	Maine
4153	Crystal	Adams	Lebanon	Maine
4154	John	Furbush	Lebanon	Maine
4155	Kassandra	Lane	Lebanon	Maine
4156	Jolene	Colwell	Lebanon	Maine
4157	Kathy	Ossinger	Lebanon	Maine
4158	Mike	Chambers	Lebanon	Maine
4159	Matthew	Bilodeau	Leeds	Maine
4160	Jessica	Dubois	Leeds	Maine
4161	Cindy	Hartford	Leeds	Maine
4162	Samantha	Murphy	Leeds	Maine
4163	Johnathan	Rousseau	Leeds	Maine
4164	Nicole	Dube	Leeds	Maine
4165	Henry	Aube	Leeds	Maine
4166	Brandon	Morissette	Leeds	Maine
4167	Virginia	Byron	Leeds	Maine
4168	Courtney	Wheeler	Leeds	Maine
4169	Bobbi	Crooker	Leeds	Maine
4170	Pamela	Chittenden	Leeds	Maine
4171	Mary	Melanson	Leeds	Maine
4172	Marguerite	Grant	Leeds	Maine
4173	John	Wright	Leeds	Maine
4174	Elizabeth	Clark	Leeds	Maine
4175	Peter	Soucy	Leeds	Maine
4176	Robin	Winant	Leeds	Maine
4177	Ashley	English	Leeds	Maine
4178	Scott	Gosselin	Leeds	Maine
4179	Erik	Holbrook	Leeds	Maine
4180	Jacob	Dill	Leeds	Maine
4181	Garrett	Addison	Leeds	Maine
4182	Kenneth	Dickey	Leeds	Maine
4183	Scott	Crooker	Leeds	Maine
4184	Derek	Gosselin	Leeds	Maine
4185	Vickie	Hartford	Leeds	Maine
4186	Joy	Butterfield	Leeds	Maine
4187	Shelby	Lawrence	Leeds	Maine
4188	Ashley	Whitmore	Leeds	Maine
4189	Tiffani	Hopkins	Leeds	Maine
4190	Rosealie	Weymouth	Leeds	Maine
4191	Ryan	Beaulieu	Leeds	Maine
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4192	William	Gayton	Leeds	Maine
4193	Nicholas	Whitmore	Leeds	Maine
4194	Nick	Harrington	Leeds	Maine
4195	Eileen	Coyne	Leeds	Maine
4196	Joshua	Varney	Leeds	Maine
4197	Jacob	Johnston	Leeds	Maine
4198	Derek	Lapointe	Leeds	Maine
4199	Victoria	Jipson	Leeds	Maine
4200	<b>Dustin Child</b>	Child	Leeds	Maine
4201	Scott	Gosselin	Leeds	Maine
4202	Julia	Coady	Leeds	Maine
4203	Cassidy	Bunker	Leeds	Maine
4204	David	Hopkins	Leeds	Maine
4205	Jammie	Twitchell	Leeds	Maine
4206	Andrew	Rudnicki	Levant	Maine
4207	Wendy	Taggart	Levant	Maine
4208	Travis	Mason	Levant	Maine
4209	Vonda	Paradise	Levant	Maine
4210	Ashley	Haggan	Levant	Maine
4211	Clint	Sochulak	Levant	Maine
4212	Kyle	Wyman	Levant	Maine
4213	Janet	Townsend	Levant	Maine
4214	Ronald	Spelman	Lewiston	Maine
4215	Leah	Pham	Lewiston	Maine
4216	Megan	Carter	Lewiston	Maine
4217	Tracy	Grondin	Lewiston	Maine
4218	Crystal	Grover	Lewiston	Maine
4219	Chantelle	Moore	Lewiston	Maine
4220	Shaughnessy	Robitaille	Lewiston	Maine
4221	Andrew	Walton	Lewiston	Maine
4222	Jeff	Cassidy	Lewiston	Maine
4223	Caleb	Laberge	Lewiston	Maine
4224	Shelby	Smith	Lewiston	Maine
4225	McAyla	St Laurent	Lewiston	Maine
4226	Bruce	Noddin	Lewiston	Maine
4227	Melinda	Gervais	Lewiston	Maine
4228	Brittany	Parker	Lewiston	Maine
4229	Elaine	Landry	Lewiston	Maine
4230	Kevin	Roy	Lewiston	Maine
4231	Joshua	Sweetser	Lewiston	Maine
4232	Kathleen	Caron	Lewiston	Maine
4233	Michael	Petrie	Lewiston	Maine
4234	Stephen	Hofacker	Lewiston	Maine
4235	Nelson	Peterson	Lewiston	Maine
4236	Bobby	Rand Jr	Lewiston	Maine
4237	John	Cook	Lewiston	Maine
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4238	John	Racine	Lewiston	Maine
4239	Evan	Gagne	Lewiston	Maine
4240	David	Enos	Lewiston	Maine
4241	Cheryl	North	Lewiston	Maine
4242	Aaron	Desrosiers	Lewiston	Maine
4243	Joshua	Tucci	Lewiston	Maine
4244	Hollis	Curtis	Lewiston	Maine
4245	Devon	Burgess	Lewiston	Maine
4246	Suzanne	Renaud	Lewiston	Maine
4247	Julie	Plummer	Lewiston	Maine
4248	Anya	Lee	Lewiston	Maine
4249	Jenny	Presby	Lewiston	Maine
4250	Cheryl	Parker	Lewiston	Maine
4251	Jeffrey	Barnum	Lewiston	Maine
4252	Samantha	Trask	Lewiston	Maine
4253	Isaac	F	Lewiston	Maine
4254	Glison	Smith	Lewiston	Maine
4255	Cody	Mousseau	Lewiston	Maine
4256	Andrew	Tasker	Lewiston	Maine
4257	Rachel	Swanson	Lewiston	Maine
4258	Paul	Allarie	Lewiston	Maine
4259	Andrew	Tracy	Lewiston	Maine
4260	Suellen	Shaw	Lewiston	Maine
4261	Greg	Morin	Lewiston	Maine
4262	Tiffany	Sinclair	Lewiston	Maine
4263	Sadie	Sadie Landry	Lewiston	Maine
4264	Chris	Grimmel	Lewiston	Maine
4265	Jen	Stuart	Lewiston	Maine
4266	Jennifer	Martin	Lewiston	Maine
4267	Austin	Greeley	Lewiston	Maine
4268	Heather	Letourneau	Lewiston	Maine
4269	Rich	Deister Jr	Lewiston	Maine
4270	Matthew	Beckim	Lewiston	Maine
4271	Sherri	Elie	Lewiston	Maine
4272	Tiffany	Levesque	Lewiston	Maine
4273	Keith	Greaton	Lewiston	Maine
4274	Tonia	Sawyer	Lewiston	Maine
4275	Deborah	Burd	Lewiston	Maine
4276	Sarah	Legare	Lewiston	Maine
4277	Arline	Howe	Lewiston	Maine
4278	Jacob	Nason	Lewiston	Maine
4279	Lisa	Johnson	Lewiston	Maine
4280	Lise	Cyr	Lewiston	Maine
4281	Ted	Walworth	Lewiston	Maine
4282	Molly	Sasseville	Lewiston	Maine
4283	Lori	Morris	Lewiston	Maine
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4284	Brian	Tracy	Lewiston	Maine
4285	Thomas	Lepage	Lewiston	Maine
4286	Samuel	Smith	Lewiston	Maine
4287	Curtis	Coleman	Lewiston	Maine
4288	Noah	Ackley	Lewiston	Maine
4289	Annette	Lapointe	Lewiston	Maine
4290	Jennifer	Desjardins	Lewiston	Maine
4291	Helene	Bernier	Lewiston	Maine
4292	Brenda	Smith	Lewiston	Maine
4293	Shawn	Breton	Lewiston	Maine
4294	Donna	Racine	Lewiston	Maine
4295	Angela	West	Lewiston	Maine
4296	Karem	Deister	Lewiston	Maine
4297	John	Pelletier	Lewiston	Maine
4298	Chuck	Mathieu	Lewiston	Maine
4299	Dustin	Moore	Lewiston	Maine
4300	Jeannie	Grover	Lewiston	Maine
4301	Mindy	Cote	Lewiston	Maine
4302	David	Toothaker Iii	Lewiston	Maine
4303	Anne	Hunter	Lewiston	Maine
		Letourneau-		
4304	Lisa	Bonn	Lewiston	Maine
4305	Alicia	Howe	Lewiston	Maine
4306	Valarie	Maguire	Lewiston	Maine
4307	Judith	Williams	Lewiston	Maine
4308	Avery	Gagnon	Lewiston	Maine
4309	Janet	Allen	Lewiston	Maine
4310	Mary	Kidd	Lewiston	Maine
4311	Eric	Tanguay	Lewiston	Maine
4312	Jedidiah	Pulsifer	Lewiston	Maine
4313	Travis	Nichols	Lewiston	Maine
	Kayleigh	Pulsifer	Lewiston	Maine
4315	Tori	Denid	Lewiston	Maine
4316	John	Dprague	Lewiston	Maine
4317	Wayne	Fraser	Lewiston	Maine
4318	Stephanie	Ridlon	Lewiston	Maine
4319	Marcus	Curtis	Lewiston	Maine
4320	Jeremy	Barth	Lewiston	Maine
4321	Anthony	Souza	Lewiston	Maine
4322	Sean	Caron	Lewiston	Maine
4323	Michael	Sullivan	Lewiston	Maine
4324	Patricia	Cloutier	Lewiston	Maine
4325	Makenzy	Tome	Lewiston	Maine
4326	Larry	Cummins	Lewiston	Maine
4327	Beau	Decourcy	Lewiston	Maine
4328	Deana	Kane	Lewiston	Maine
			0.5	

4329	Timothy	McNulty	Lewiston	Maine
4330	Wesley	Edwards	Lewiston	Maine
4331	Amy	Latham	Lewiston	Maine
4332	Justin	Fontaine	Lewiston	Maine
4333	Tiffany	Petrie	Lewiston	Maine
4334	Alicia	Potvin	Lewiston	Maine
4335	Stephanie	Simmons	Lewiston	Maine
4336	Sandra	Paine	Lewiston	Maine
4337	Ben	Fournier	Lewiston	Maine
4338	Aaron	Davis	Lewiston	Maine
4339	Eve	Duplissis	Lewiston	Maine
4340	Beth	Wing	Lewiston	Maine
4341	Debora	Grenier	Lewiston	Maine
4342	Paris	Noddin	Lewiston	Maine
4343	Zack	Ouellette	Lewiston	Maine
4344	Evan	Bourassa	Lewiston	Maine
4345	Jamie	Reynolds	Lewiston	Maine
4346	Deborah	Pomerleau	Lewiston	Maine
4347	Keiley	Gosselin	Lewiston	Maine
4348	Kayla	Blackwell	Lewiston	Maine
4349	Mariah	Couture	Lewiston	Maine
4350	Elaine	Dumais	Lewiston	Maine
4351	Arielle	Lagasse	Lewiston	Maine
4352	Charles	Atwell	Lewiston	Maine
4353	Jennifer	Barker	Lewiston	Maine
4354	ROBERT D.	CLOUTIER	Lewiston	Maine
4355	Erin	Stevens	Lewiston	Maine
4356	Carolyn	Arenburg	Lewiston	Maine
4357	Daniel	Ranger	Lewiston	Maine
4358	Jean	Elie	Lewiston	Maine
4359	Joshua	Martel	Lewiston	Maine
4360	Richard	Mills	Lewiston	Maine
4361	Macy	Welch	Lewiston	Maine
4362	Tara	Cassidy	Lewiston	Maine
4363	Gail	Bucklin	Lewiston	Maine
4364	Tyler	Smith	Lewiston	Maine
4365	Michael	Hendricks	Lewiston	Maine
4366	Chad	Waning	Lewiston	Maine
4367	James	Parakilas	Lewiston	Maine
4368	Lars	Gundersen	Lewiston	Maine
4369	Margaret	Fraser	Lewiston	Maine
4370	Albert	Thibodeau	Lewiston	Maine
4371	Jason	Landry	Lewiston	Maine
4372	Darlene	Whitley	Lewiston	Maine
4373	Aaron	Buzzell	Lewiston	Maine
4374	Ashley	Giguere	Lewiston	Maine
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1275	T	D4	T aminton	M-:
4375	Laura	Pescatore	Lewiston	Maine
4376	Joanne	Caron	Lewiston	Maine
4377	Kalib	Nadeau	Lewiston	Maine
4378	Lauren	Farago	Lewiston	Maine
4379	Alysia	Smith	Lewiston	Maine
4380	Albert	Roux	Lewiston	Maine
4381	Meagan	Sullivan	Lewiston	Maine
4382	Tracey	Wright	Lewiston	Maine
4383	Sonia	Roy	Lewiston	Maine
4384	Emily	Turner	Lewiston	Maine
4385	Elizabeth	Dixon	Lewiston	Maine
4386	Kaci	Rugg	Lewiston	Maine
4387	Diane	Blais	Lewiston	Maine
4388	Louise	Champoux	Lewiston	Maine
4389	Tin	Reynolds	Lewiston	Maine
4390	Peter	Lauze	Lewiston	Maine
4391	Candis	Henaon	Lewiston	Maine
4392	Ryan	Baillargeon	Lewiston	Maine
4393	Timothy	Cayouette	Lewiston	Maine
4394	Kristyna	Rowe	Lewiston	Maine
4395	Jessica	Dearborn	Lewiston	Maine
4396	Jamie	Poliquin	Lewiston	Maine
4397	Patrick	Wyman	Lewiston	Maine
4398	Savannah	Hadfield	Lewiston	Maine
4399	Blaize	Arsenault	Lewiston	Maine
4400	Scott	Frazer	Lewiston	Maine
4401	John	Pomelow	Lewiston	Maine
4402	Joe	Theriault	Lewiston	Maine
4403	Susan	Soucy	Lewiston	Maine
4404	Cynthia	Smith	Lewiston	Maine
4405	Ashley	Rackliff	Lewiston	Maine
4406	Elizabeth	Cormier	Lewiston	Maine
4407	Gregory	Arneault	Lewiston	Maine
4408	Stephanie	Sisk	Lewiston	Maine
4409	Alex	Brochu	Lewiston	Maine
4410	Darlene	Denis	Lewiston	Maine
4411	Meredith	Carver	Lewiston	Maine
4412	JOLINE	CLOUTIER	Lewiston	Maine
4413	Alisha	Thibeault	Lewiston	Maine
4414	Deb	Lafond	Lewiston	Maine
4415	Deb	Higgins	Lewiston	Maine
4416	Brandon	Glover	Lewiston	Maine
4417	Scott	Worthing	Lewiston	Maine
4418	Henrietta	Roberts	Lexington Twp	Maine
4419	Shelly	Edwards	Lexington Twp	Maine
4420	Christopher	Short	Lexington Twp	Maine
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4421	Diama	Chambanlain	Lawington True	Maina
4421	Dianne	Chamberlain	Lexington Twp	Maine
4422	Richard	Whittier	Liberty	Maine
4423	Diane	Messer	Liberty	Maine
4424	Andrew	Legere	Liberty	Maine
	ROBERT	KOHL	Liberty	Maine
4426	Nancy	Soule	Liberty	Maine
4427	Claire	Perry	Liberty	Maine
4428	Tom	Eickenberg	Liberty	Maine
4429	Summer	Ariza	Liberty	Maine
4430	Keith	Bruns	Liberty	Maine
4431	Michael	Bunker	Liberty	Maine
4432	Mariah	Williams	Liberty	Maine
4433	Ellen	Mallow	Liberty	Maine
4434	Janet	Stoddard	Lily Bay Twp	Maine
4435	Scott	Samiya	Limerick	Maine
4436	Sammy	Dudley	Limerick	Maine
4437	Steve	Henry	Limerick	Maine
4438	Derek	Beaulieu	Limerick	Maine
4439	Lynn	Gray	Limerick	Maine
4440	Michelle	Violette	Limerick	Maine
4441	Colin	Hubbard	Limerick	Maine
4442	Victor	Wakefield	Limerick	Maine
4443	Nichole	Greenwood	Limerick	Maine
4444	Christine	Pacheco	Limerick	Maine
4445	Anneliese	Douglas	Limerick	Maine
4446	Brandi	Goodwin	Limerick	Maine
4447	Jacob	Bartlett	Limerick	Maine
4448	Sean	Baker	Limerick	Maine
4449	Joseph F	McHugh	Limerick	Maine
4450	Jason	Steeves	Limerick	Maine
4451	Joshua	Benson	Limerick	Maine
4452	Hallie	Benton	Limerick	Maine
4453	Cheryl	Sawyer	Limerick	Maine
4454	James	Engle	Limerick	Maine
4455	Sylvia	Gray	Limerick	Maine
4456	Victor	Wakefield	Limerick	Maine
4457	Karralena	Castaway	Limestone	Maine
4458	Annah	Bean	Limington	Maine
4459	Bethany	Brown	Limington	Maine
4460	Joseph	Davis	Limington	Maine
4461	Denise	Laverriere	Limington	Maine
4462	Christopher	Albert	Limington	Maine
4463	Andrew	Lambert	Limington	Maine
4464	Lisa	Waite	Limington	Maine
4465	Eileen	McGlynn	Limington	Maine
4466	Nathan	Pendergrass	Limington	Maine
		2 311401 51466		1,101110

4.4.67	D' 1	<b>T</b>	***	3.6 :
4467	Dick	Jarrett	Limington	Maine
4468	Brittany	Lambert	Limington	Maine
4469	Jordan	Trafford	Limington	Maine
4470	Samantha	Myers	Limington	Maine
4471	Ralph	Cleale	Limington	Maine
4472	Bethany	Brown	Limington	Maine
4473	Sarah	Yates	Limington	Maine
4474	Derek	Sawyer	Limington	Maine
4475	Patricia	Rodriguez	Limington	Maine
4476	Vanessa	Sawyer	Limington	Maine
4477	Sheryl	Simpson	Limington	Maine
4478	Cory	Kimball	Lincoln	Maine
4479	Danielle	Summers	Lincoln	Maine
4480	Riley	Coburn	Lincoln	Maine
4481	Diana	Sanderson	Lincolnville	Maine
4482	Krista	Hazlett	Lincolnville	Maine
4483	John	Krumrein	Lincolnville	Maine
4484	Robin	Chace	Lincolnville	Maine
4485	Susan	Silverio	Lincolnville	Maine
4486	Jayson	Emrich	Lincolnville	Maine
4487	Jane	Hardy	Lincolnville	Maine
4488	Jessica	Scott	Lincolnville	Maine
4489	Karen	Federle	Lincolnville	Maine
4490	Lori	Eaton	Lincolnville	Maine
4491	Christopher	Osgood	Lincolnville	Maine
4492	JoAnna	Greenwood	Lincolnville	Maine
4493	David	McLean	Lincolnville	Maine
4494	Lesley	Devoe	Lincolnville	Maine
4495	Jaclyn	Flye	Lincolnville	Maine
4496	Andrea	Palise	Lincolnville	Maine
4497	Sharon	Sampson	Lincolnville	Maine
4498	Greta Zorn	Gulezian	Lincolnville	Maine
4499	Emily	Berry	Lincolnville	Maine
4500	Jason	Rawn	Lincolnville	Maine
		Jurewicz-		
4501	Arlene	Leighton	Lincolnville	Maine
4502	Lynn	Tauss	Lincolnville	Maine
4503	Jamie	Mathiau	Lincolnville	Maine
4504	Nick	Fernandez	Lincolnville	Maine
4505	Robert M	McKee, Sr.	Lincolnville	Maine
4506	Gary	Gulezian	Lincolnville	Maine
4507	Judith	Cookson	Lincolnville	Maine
4508	JoAnna	Greenwood	Lincolnville	Maine
4509	Meredith	Lyon	Lincolnville	Maine
4510	Brandon	Porter	Lincolnville	Maine
4511	Ryan	Jackson	Lincolnville	Maine
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4512	Susan	McGovern	Lincolnville	Maine
4513	John	Williams	Lincolnville	Maine
4514	Karen	Blatchford	Lincolnville Center	Maine
4515	Jennifer	Little	Linneus	Maine
4516	Angela	Reed	Linneus	Maine
4517	Danielle	Doucette	Lisbon	Maine
4518	Zachary	Ouellette	Lisbon	Maine
4519	Nancy	Ridley	Lisbon	Maine
4520	Renae	Samay	Lisbon	Maine
4521	Brian	Ingalls	Lisbon	Maine
4522	Secha	Beane	Lisbon	Maine
4523	Toby	Conroy	Lisbon	Maine
4524	Katherine	Guerrette	Lisbon	Maine
4525	Miranda	Yanez	Lisbon	Maine
4526	Kathryn	Hinderks	Lisbon	Maine
4527	Rhonda	Briggs	Lisbon	Maine
4528	Mary	Wierzbicki	Lisbon	Maine
4529	Taylor	Colson	Lisbon	Maine
4530	Kathy	Pagr	Lisbon	Maine
4531	James	Hughes	Lisbon	Maine
4532	Kaci	Wedberg	Lisbon	Maine
4533	robin	reagan	Lisbon	Maine
4534	Leah	Sthilaire	Lisbon	Maine
4535	Tori	Graves	Lisbon	Maine
4536	James	Carville	Lisbon	Maine
4537	Jake	Palmer	Lisbon	Maine
4538	Tucker	Brannon	Lisbon	Maine
4539	Doreen	Mann	Lisbon	Maine
4540	John	Spaulding	Lisbon	Maine
4541	Melissa	Leask	Lisbon	Maine
4542	Kelsey	Macomber	Lisbon	Maine
4543	Levi	Buteau	Lisbon	Maine
4544	Jeff	Staggs	Lisbon	Maine
4545	Juliana	Britt	Lisbon	Maine
4546	J	Francis	Lisbon	Maine
4547	Don	Fellows	Lisbon	Maine
4548	Sherry	Crosman	Lisbon	Maine
4549	Diann	Akerley	Lisbon	Maine
4550	Robert	Lussier	Lisbon	Maine
4551	Carl	Pinkham	Lisbon	Maine
4552	Brenda	Heath	Lisbon	Maine
4553	Ashley	Belanger	Lisbon	Maine
4554	Christina	Kessler	Lisbon	Maine
4555	Linda	Garland	Lisbon	Maine
4556	Natalie	Thomsen	Lisbon	Maine
4557	Douglas	Goodell	Lisbon	Maine
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4558	Jaclyn	Spaulding	Lisbon	Maine
4559	Jessica	Ouellette	Lisbon	Maine
4560	Tori	Graves	Lisbon	Maine
4561	Karen	Crafts	Lisbon Falls	Maine
4562	Amanda	Dolloff	Lisbon Falls	Maine
4563	Steven	Paquette	Lisbon Falls	Maine
4564	Anna	Guest	Lisbon Falls	Maine
4565	Jo-Jean	Keller	Lisbon Falls	Maine
4566	Abigail	Kenney	Lisbon Falls	Maine
4567	Brian	Dwinal	Lisbon Falls	Maine
4568	Lacey	McCarthy	Lisbon Falls	Maine
4569	Amanda	Gould	Lisbon Falls	Maine
4570	Katelyn	Syphers	Lisbon Falls	Maine
4571	Jonathan	Paul	Lisbon Falls	Maine
4572	Francine	Hicks	Lisbon Falls	Maine
4573	Heather	Proctor	Lisbon Falls	Maine
4574	Karen	Saindon	Lisbon Falls	Maine
4575	Nicole	Bessett	Lisbon Falls	Maine
4576	Dylan	Dehetre	Lisbon Falls	Maine
4577	Brandon	Kay	Lisbon Falls	Maine
4578	Linda	Jay	Lisbon Falls	Maine
4579	Leigh	Trueworthy	Lisbon Falls	Maine
4580	Michele	Pease	Lisbon Falls	Maine
4581	Jason	Desrosiers	Lisbon Falls	Maine
4582	David	McCarthy	Lisbon Falls	Maine
4583	Lisa	Bosse	Lisbon Falls	Maine
4584	Judy	Field	Lisbon Falls	Maine
4585	Jean	Litchfield	Lisbon Falls	Maine
4586	Andrew	Trueworthy	Lisbon Falls	Maine
4587	Karen	Hinckley	Lisbon Falls	Maine
4588	Megan	P	Lisbon Falls	Maine
4589	Stephen	Decatur	Lisbon Falls	Maine
4590	Wlliam	Kuhl	Lisbon Falls	Maine
4591	Cassidy	Therrien	Lisbon Falls	Maine
4592	Alison	Ross	Lisbon Falls	Maine
4593	Lisa	Small	Lisbon Falls	Maine
4594	Jacob	Eastman	Lisbon Falls	Maine
4595	Ann	Delsignor	Lisbon Falls	Maine
4596	Robyn	Carter	Lisbon Falls	Maine
4597	Marsha	Stubbs	Litchfield	Maine
4598	Betty	Bailey	Litchfield	Maine
4599	Brandt	McCollett	Litchfield	Maine
4600	Francine	Rudoff	Litchfield	Maine
4601	Anne	Lachance	Litchfield	Maine
4602	Darby	Beaulieu	Litchfield	Maine
4603	Stefen	Severy	Litchfield	Maine
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4604	Anntonia	Kendrick	Litchfield	Maine
4605	Matt	Eaton	Litchfield	Maine
4606	Corey	Stubbs	Litchfield	Maine
4607	Joey	Daigle	Litchfield	Maine
4608	Mark	Nelsen	Litchfield	Maine
4609	Darryn	Bailey	Litchfield	Maine
4610	Ann	Gosline	Litchfield	Maine
4611	Kassandra	Trask	Litchfield	Maine
4612	Stephen	Custer	Litchfield	Maine
4613	Nelson	Peterson	Litchfield	Maine
4614	Jonathan	Averill	Litchfield	Maine
4615	Earl	Severance	Litchfield	Maine
4616	George	Rogers	Litchfield	Maine
4617	Jaymz	Childs	Litchfield	Maine
4618	Terry	Averill	Litchfield	Maine
4619	MATTHEW	AVERILL	Litchfield	Maine
4620	Hannah	Averill	Litchfield	Maine
4621	Christine	<b>Bolton-Pistole</b>	Litchfield	Maine
4622	William	Peddie	Litchfield	Maine
4623	Katelyn	Fletcher	Litchfield	Maine
4624	Tara	Thornton	Litchfield	Maine
4625	Diane	Clay	Litchfield	Maine
4626	Tanya	Kandris	Litchfield	Maine
4627	Evan	Morse	Litchfield	Maine
4628	Kaylanna	Daley	Litchfield	Maine
4629	Moe	Flaherty	Litchfield	Maine
4630	Morgan	Ayer	Litchfield	Maine
4631	Philip	Rowe	Litchfield	Maine
4632	Samantha	Kieltyka	Litchfield	Maine
4633	Christopher	Lane	Litchfield	Maine
4634	Randolph	Gayton	Litchfield	Maine
4635	Isaiah	Mills	Litchfield	Maine
4636	Cheryl	Avis	Litchfield	Maine
4637	Brian	Emery	Litchfield	Maine
4638	Sheena	Smith	Litchfield	Maine
4639	Joanne	Landry	Litchfield	Maine
4640	Tyler	Michaud	Litchfield	Maine
4641	Roger	Obie	Litchfield	Maine
4642	Douglas	Averill	Litchfield	Maine
4643	Justin	Cartonio	Litchfield	Maine
4644	Brittany	Hausknecht	Litchfield	Maine
4645	Kenneth	Newton	Litchfield	Maine
4646	Josh	Levesque	Litchfield	Maine
4647	Marilyn	Dunn	Litchfield	Maine
4648	Mary-Jo	Foley	Litchfield	Maine
4649	Dylan	Dube	Litchfield	Maine
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4650	Scott	Gooding	Litchfield	Maine
4651	Edward	Avis	Litchfield	Maine
4652	Kelly	Burgess	Litchfield	Maine
4653	Haley	Tuttle	Litchfield	Maine
4654	Douglas	Wilson	Little Deer Isle	Maine
4655	Tom	van Buren	Little Deer Isle	Maine
4656	Jeff	Titon	Little Deer Isle	Maine
		Quintal-		
4657	Angela	Snowman	Little Deer Isle	Maine
4658	Bruce	Glick	Littleton	Maine
4659	Tiffany	Sirois	Littleton	Maine
4660	Nathan	Colson	Livermore	Maine
4661	Roland	Hodges	Livermore	Maine
4662	Frank	Harris	Livermore	Maine
4663	Jonnie	Maloney	Livermore	Maine
4664	Jason	Robbins	Livermore	Maine
4665	Meagan	Pomeroy	Livermore	Maine
4666	Whitney	Soucy	Livermore	Maine
4667	Ernest	Deluca	Livermore	Maine
4668	Justine	Burhoe	Livermore	Maine
4669	George	Bowen	Livermore	Maine
4670	Bonita	Boothby	Livermore	Maine
4671	Gerald	Hiscock	Livermore	Maine
4672	John	Neal	Livermore	Maine
4673	Veronica	Hiscock	Livermore	Maine
4674	Robert	Tracy	Livermore	Maine
4675	Jason	Lofgren	Livermore	Maine
4676	Peter	Rollins	Livermore	Maine
4677	Autumn	Vining	Livermore	Maine
4678	Vicky	Emerson	Livermore	Maine
4679	Chad	Bryant	Livermore	Maine
4680	Mary	Deane	Livermore	Maine
4681	Eric	Turbide	Livermore	Maine
4682	Ashley	Greenleaf	Livermore	Maine
4683	Duncan	Miller	Livermore	Maine
4684	Judy	Ridley	Livermore	Maine
4685	Allison	Caron	Livermore Falls	Maine
4686	Tammy	Knox	Livermore Falls	Maine
4687	Frank	Shaw	Livermore Falls	Maine
4688	Robert	Mills	Livermore Falls	Maine
4689	Cody	Jacques	Livermore Falls	Maine
4690	Mary	Lord	Livermore Falls	Maine
4691	Ryan	Mills	Livermore Falls	Maine
4692	Marie	Gagnon	Livermore Falls	Maine
4693	Jeannette	Whitman	Livermore Falls	Maine
4694	Monica	Snow	Livermore Falls	Maine
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4695	Rheanna	Woodford	Livermore Falls	Maine
4696	Carla	Dionne	Livermore Falls	Maine
4697	Peter	Morse	Livermore Falls	Maine
4698	Stacey	Reeves	Livermore Falls	Maine
4699	Michaela	Smith	Livermore Falls	Maine
4700	Nathan	Thibeault	Livermore Falls	Maine
4701	Barrett	Bishop	Livermore Falls	Maine
4702	Audrey	Gidman	Livermore Falls	Maine
4703	Ann	Barnett	Livermore Falls	Maine
4704	Richard	Cooper	Livermore Falls	Maine
4705	Sarah	Trafford	Livermore Falls	Maine
4706	Jody	Strickland	Livermore Falls	Maine
4707	Austin	Koehling	Livermore Falls	Maine
4708	David	Gunn	Livermore Falls	Maine
4709	Nickolas	Bray	Livermore Falls	Maine
4710	Heather	W	Livermore Falls	Maine
4711	Jacob	Dumont	Livermore Falls	Maine
4712	Angela	Lake	Livermore Falls	Maine
4713	Felicia	Gilks	Livermore Falls	Maine
4714	Arin	Quintel	Livermore Falls	Maine
4715	Angela	Courchesney	Livermore Falls	Maine
4716	Katie	Chicoine	Livermore Falls	Maine
4717	Linda	Deane	Livermore Falls	Maine
4718	Logan	Spain	Livermore Falls	Maine
4719	Tammy	Horne	Livermore Falls	Maine
4720	Terry	Cooper	Livermore Falls	Maine
4721	Gary	Arenson	Long Pond Twp	Maine
4722	Megan	Leach	Long Pond Twp	Maine
4723	Bryan	Sylvester	Long Pond Twp.	Maine
4724	Heinrich	Wurm	Lovell	Maine
4725	Mary	Jamison	Lovell	Maine
4726	Shirley	Hale	Lovell	Maine
4727	Bruce	Taylor	Lovell	Maine
4728	Toni	Seger	Lovell	Maine
4729	Kristen	Haskell	Lovell	Maine
4730	Jane	Dineen	Lovell	Maine
4731	Michael	Jolicoeur	Lovell	Maine
4732	June	Romeo	Lubec	Maine
4733	William	Schlesinger	Lubec	Maine
4734	Ethan	Bien	Lubec	Maine
4735	Philip	Fyfe	Lubec	Maine
4736	Eli	Willson	Lubec	Maine
4737	Jennah	Rand	Ludlow	Maine
4738	Michael	Matheson	Ludlow	Maine
4739	Michael	Polakowski	Lusbon	Maine
4740	Eric	Carroll	Lyman	Maine
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4741	Stephen	Roscia	Lyman	Maine
4742	Bob	Theriault	Lyman	Maine
4743	Rosemary	Boissonneault	Lyman	Maine
4744	Normand	Picard	Lyman	Maine
4745	Nancy	Soule	Lyman	Maine
4746	Mike	Sukalas	Lyman	Maine
4747	Charles	Savoie	Lyman	Maine
4748	Jessica	Picard	Lyman	Maine
4749	Sally	Wood	Lyman	Maine
4750	Emilee	Burgess	Lyman	Maine
4751	Walter	Alexander	Lyman	Maine
4752	Abigail	Taylor	Lyman	Maine
4753	Michael	Morse	Lyman	Maine
4754	Rebecca	Jones	Lyman	Maine
4755	Ajay	Cates	Lyman	Maine
4756	Dustin	Donegan	Lyman	Maine
4757	Wilfred	Edwin	Lyman	Maine
4758	Dennis	Levesque	Lyman	Maine
4759	Corey	Day	Lyman	Maine
4760	George	Davenport	Lyman	Maine
4761	Ethan	Madore	Lyman	Maine
4762	Lynda	Carscallen	Lyman	Maine
4763	Paul	Chase Jr	Lyman	Maine
4764	Michael	Cadorette	Lyman	Maine
4765	Balinda	Kilton	Lyman	Maine
4766	Nancy	Harrison	Lyman	Maine
4767	Haley	Grondin	Lyman	Maine
4768	David	Fosgate	Lyman	Maine
4769	Jeremy	Raymond	Lyman	Maine
4770	Aaron	Fortin	Lyman	Maine
4771	Donna	Johnston	Lyman	Maine
4772	Judith	Brown	Lyman	Maine
4773	Kevin	Gilpatric	Lyman	Maine
4774	Samara	Swett	Lyman	Maine
4775	Taryn	Canney	Lyman	Maine
4776	Richard	Couture	Lyman	Maine
4777	Dakota	Robinson	Machias	Maine
4778	Morgan	Swan	Machias	Maine
4779	Mariah	Babin	Madawaska	Maine
4780	Ariana	Gagnon	Madawaska	Maine
4781	Ryan	Deschaine	Madawaska	Maine
4782	Gary	Picard	Madawaska	Maine
4783	Mackenzie	Tranten	Madison	Maine
4784	Emily	Benoit	Madison	Maine
4785	Janette	Franck	Madison	Maine
4786	Donna	Churchill	Madison	Maine
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4787	Angela	Ostiguy	Madison	Maine
4788	Kate	Drummond	Madison	Maine
4789	Brandy	Roderick	Madison	Maine
4790	Tracy	Kniffin	Madison	Maine
4791	Lindsey	Kandiko	Madison	Maine
4792	Susan	Lahti	Madison	Maine
4793	Reginald&Mavis	Malloy	Madison	Maine
4794	Aaron	Baum	Madison	Maine
4795	Kyle	Austin	Madison	Maine
4796	Jacob	Van Tuinen	Madison	Maine
4797	Tyler	Paine	Madison	Maine
4798	Cherris	Sincyr	Madison	Maine
4799	George	Foster	Madison	Maine
4800	Desireah	Howes	Madison	Maine
4801	Devon	Watt	Madison	Maine
4802	Kelly	Taylor	Madison	Maine
4803	Elizabeth	Richardson	Madison	Maine
4804	Cliftine	Fortin	Madison	Maine
4805	Richard	Roderick	Madison	Maine
4806	Cathleen	Staehli	Madison	Maine
4807	Leon	Dorr	Madison	Maine
4808	Letitia	Chapman	Madison	Maine
4809	Kelly	Clauson	Madison	Maine
4810	Jody	Peterson	Madison	Maine
4811	Brooklyn	Chadbourne	Madison	Maine
4812	Judy	Hamblin	Madison	Maine
4813	Courtney	Taylor	Madison	Maine
4814	Charles	Churchill	Madison	Maine
4815	Vinnie	Marro	Madison	Maine
4816	Deborah	Heald	Madison	Maine
4817	Barbara	Robbins	Madison	Maine
4818	Matthew	Peck	Madison	Maine
4819	Mallory	Stratton	Madison	Maine
4820	James	Flanagin	Madison	Maine
4821	Melissa	McDonald	Madison	Maine
4822	Richard	Goodwin	Madison	Maine
4823	Gary	York	Madrid Twp	Maine
4824	Kaleb	D	Main St	Maine
4825	Pauline	Kontrafouris	Maine	Maine
4826	David	Worthley	Maine	Maine
4827	Richard	Filion	Maine St.	Maine
4828	Karen	Tims	Manchester	Maine
4829	Sarah	Chace	Manchester	Maine
4830	Daisy	Dore	Manchester	Maine
4831	Tom	Mickewich	Manchester	Maine
4832	April	Gay	Manchester	Maine
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4834ZachStewartManchesterMaine4835EmmaFarrellManchesterMaine4836AlexanderFlorekManchesterMaine4837JamesCummingManchesterMaine4838JohnCoteManchesterMaine4839Mary EllenGuimondManchesterMaine4840HeisiRoyManchesterMaine4841PaulGiguereManchesterMaine4842DennisPollockManchesterMaine4843VickiRussellManchesterMaine4844DerekCrommettManchesterMaine4845JeffDejonghManchesterMaine4846ElizabethPollockManchesterMaine4847TylerHamlinManchesterMaine4848JeremyGuimondManchesterMaine4849KelseyBroadManchesterMaine4850SusanMorseManchesterMaine4851ShellyMountainMapletonMaine4852AdrienTourtelotteMapletonMaine4853ArianaMyshrallMapletonMaine4854SandyWalczykMariavilleMaine4855DebraDaneMariavilleMaine4856DebraDaneMariavilleMaine4857LoretteAdamsMars HillMaine <tr< th=""><th>4833</th><th>Deborah</th><th>Stuart</th><th>Manchester</th><th>Maine</th></tr<>	4833	Deborah	Stuart	Manchester	Maine
4836AlexanderFlorekManchesterMaine4837JamesCummingManchesterMaine4838JohnCoteManchesterMaine4840HeisiRoyManchesterMaine4841PaulGiguereManchesterMaine4842DennisPollockManchesterMaine4843VickiRussellManchesterMaine4844DerekCrommettManchesterMaine4845JeffDejonghManchesterMaine4846ElizabethPollockManchesterMaine4847TylerHamlinManchesterMaine4848JeremyGuimondManchesterMaine4849KelseyBroadManchesterMaine4850SusanMorseManchesterMaine4851ShellyMountainMapletonMaine4852AdrienTourtelotteMapletonMaine4853ArianaMyshrallMapletonMaine4855WilliamSzczesnyMariavilleMaine4856DebraDaneMariavilleMaine4857LoretteAdamsMars HillMaine4859TaylorShoreyMattawamkeagMaine4860NoPower LineMeMaine4861RudolphKyllonen JrMechanic FallsMaine4862BizabethHeathMechanic FallsMaine<	4834	Zach	Stewart	Manchester	Maine
4837JamesCummingManchesterMaine4838JohnCoteManchesterMaine4839Mary EllenGuimondManchesterMaine4840HeisiRoyManchesterMaine4841PaulGiguereManchesterMaine4842DennisPollockManchesterMaine4843VickiRussellManchesterMaine4844DerekCrommettManchesterMaine4845JeffDejonghManchesterMaine4846ElizabethPollockManchesterMaine4847TylerHamlinManchesterMaine4848JeremyGuimondManchesterMaine4849KelseyBroadManchesterMaine4850SusanMorseManchesterMaine4851ShellyMountainMapletonMaine4852AdrienTourtelotteMapletonMaine4853ArianaMyshrallMapletonMaine4854SandyWalczykMariavilleMaine4855WilliamSzczesnyMariavilleMaine4857LoretteAdamsMars HillMaine4859TaylorShoreyMattawamkeagMaine4860NoPower LineMeMaine4861RudolphKyllonen JrMechanic FallsMaine4862BirzabethHeathMechanic Falls	4835	Emma	Farrell	Manchester	Maine
4838JohnCoteManchesterMaine4839Mary EllenGuimondManchesterMaine4840HeisiRoyManchesterMaine4841PaulGiguereManchesterMaine4842DennisPollockManchesterMaine4843VickiRussellManchesterMaine4844DerekCrommettManchesterMaine4845JeffDejonghManchesterMaine4846ElizabethPollockManchesterMaine4847TylerHamlinManchesterMaine4848JeremyGuimondManchesterMaine4849KelseyBroadManchesterMaine4850SusanMorseManchesterMaine4851ShellyMountainMapletonMaine4852AdrienTourtelotteMapletonMaine4853ArianaMyshrallMapletonMaine4855WilliamSzczesnyMariavilleMaine4855WilliamSzczesnyMariavilleMaine4857LoretteAdamsMars HillMaine4858AmberRiceMason TwpMaine4859TaylorShoreyMattawamkeagMaine4860NoPower LineMeMaine4861RudolphKyllonen JrMechanic FallsMaine4862ElizabethHeathMechanic FallsM	4836	Alexander	Florek	Manchester	Maine
4839Mary EllenGuimondManchesterMaine4840HeisiRoyManchesterMaine4841PaulGiguereManchesterMaine4842DennisPollockManchesterMaine4843VickiRussellManchesterMaine4844DerekCrommettManchesterMaine4845JeffDejonghManchesterMaine4846ElizabethPollockManchesterMaine4847TylerHamlinManchesterMaine4848JeremyGuimondManchesterMaine4849KelseyBroadManchesterMaine4850SusanMorseManchesterMaine4851ShellyMountainMapletonMaine4852AdrienTourtelotteMapletonMaine4853ArianaMyshrallMapletonMaine4854SandyWalczykMariavilleMaine4855WilliamSzczesnyMariavilleMaine4856DebraDaneMariavilleMaine4857LoretteAdamsMars HillMaine4858AmberRiceMason TwpMaine4860NoPower LineMeMaine4861RudolphKyllonen JrMechanic FallsMaine4862ElizabethHeathMechanic FallsMaine4863MatthewEmersonMechanic Falls <td< td=""><td>4837</td><td>James</td><td>Cumming</td><td>Manchester</td><td>Maine</td></td<>	4837	James	Cumming	Manchester	Maine
4840HeisiRoyManchesterMaine4841PaulGiguereManchesterMaine4842DennisPollockManchesterMaine4843VickiRussellManchesterMaine4844DerekCrommettManchesterMaine4845JeffDejonghManchesterMaine4846ElizabethPollockManchesterMaine4847TylerHamlinManchesterMaine4848JeremyGuimondManchesterMaine4850SusanMorseManchesterMaine4851ShellyMountainMapletonMaine4852AdrienTourtelotteMapletonMaine4853ArianaMyshrallMapletonMaine4854SandyWalczykMariavilleMaine4855VilliamSzczesnyMariavilleMaine4856DebraDaneMariavilleMaine4857LoretteAdamsMars HillMaine4859TaylorShoreyMattawamkeagMaine4861RudolphKyllonen JrMechanic FallsMaine4862ElizabethHeathMechanic FallsMaine4863MatthewEmersonMechanic FallsMaine4864RenaBerryMechanic FallsMaine4865JoyceCraneMechanic FallsMaine4866ClaytonGrimmMecha	4838	John	Cote	Manchester	Maine
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4843VickiRussellManchesterMaine4844DerekCrommettManchesterMaine4845JeffDejonghManchesterMaine4846ElizabethPollockManchesterMaine4847TylerHamlinManchesterMaine4848JeremyGuimondManchesterMaine4849KelseyBroadManchesterMaine4850SusanMorseManchesterMaine4851ShellyMountainMapletonMaine4852AdrienTourtelotteMapletonMaine4853ArianaMyshrallMapletonMaine4854SandyWalczykMariavilleMaine4855WilliamSzczesnyMariavilleMaine4855LoretteAdamsMars HillMaine4857LoretteAdamsMars HillMaine4859TaylorShoreyMattawamkeagMaine4860NoPower LineMeMaine4861RudolphKyllonen JrMechanic FallsMaine4862ElizabethHeathMechanic FallsMaine4863MatthewEmersonMechanic FallsMaine4864RenaBerryMechanic FallsMaine4865JoyceCraneMechanic FallsMaine4866ClaytonGrimmMechanic FallsMaine4867NicoleCaryMechan	4841	Paul	Giguere	Manchester	Maine
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4849KelseyBroadManchesterMaine4850SusanMorseManchesterMaine4851ShellyMountainMapletonMaine4852AdrienTourtelotteMapletonMaine4853ArianaMyshrallMapletonMaine4854SandyWalczykMariavilleMaine4855SwilliamSzczesnyMariavilleMaine4855WilliamSzczesnyMariavilleMaine4856DebraDaneMariavilleMaine4857LoretteAdamsMars HillMaine4858AmberRiceMason TwpMaine4859TaylorShoreyMattawamkeagMaine4860NoPower LineMeMaine4861RudolphKyllonen JrMechanic FallsMaine4862ElizabethHeathMechanic FallsMaine4863MatthewEmersonMechanic FallsMaine4864RenaBerryMechanic FallsMaine4865JoyceCraneMechanic FallsMaine4866ClaytonGrimmMechanic FallsMaine4867NicoleCaryMechanic FallsMaine4868NathanCaversMechanic FallsMaine4869KimberlyMitchellMechanic FallsMaine4871JessicaRichardsMechanic FallsMaine4873MariaHam </td <td>4847</td> <td>Tyler</td> <td>Hamlin</td> <td>Manchester</td> <td>Maine</td>	4847	Tyler	Hamlin	Manchester	Maine
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4851ShellyMountainMapletonMaine4852AdrienTourtelotteMapletonMaine4853ArianaMyshrallMapletonMaine4854SandyWalczykMariavilleMaine4855WilliamSzczesnyMariavilleMaine4856DebraDaneMariavilleMaine4857LoretteAdamsMars HillMaine4858AmberRiceMason TwpMaine4859TaylorShoreyMattawamkeagMaine4859TaylorShoreyMattawamkeagMaine4860NoPower LineMeMaine4861RudolphKyllonen JrMechanic FallsMaine4862ElizabethHeathMechanic FallsMaine4863MatthewEmersonMechanic FallsMaine4864RenaBerryMechanic FallsMaine4865JoyceCraneMechanic FallsMaine4866ClaytonGrimmMechanic FallsMaine4867NicoleCaryMechanic FallsMaine4868NathanCaversMechanic FallsMaine4870JensicaRichardsMechanic FallsMaine4871JessicaRichardsMechanic FallsMaine4872AngeliqueDesmaraisMechanic FallsMaine4873MariaHamMechanic FallsMaine4874Kerry <td>4849</td> <td>Kelsey</td> <td>Broad</td> <td>Manchester</td> <td>Maine</td>	4849	Kelsey	Broad	Manchester	Maine
4852AdrienTourtelotteMapletonMaine4853ArianaMyshrallMapletonMaine4854SandyWalczykMariavilleMaine4855WilliamSzczesnyMariavilleMaine4856DebraDaneMariavilleMaine4857LoretteAdamsMars HillMaine4858AmberRiceMason TwpMaine4859TaylorShoreyMattawamkeagMaine4860NoPower LineMeMaine4861RudolphKyllonen JrMechanic FallsMaine4862ElizabethHeathMechanic FallsMaine4863MatthewEmersonMechanic FallsMaine4864RenaBerryMechanic FallsMaine4865JoyceCraneMechanic FallsMaine4866ClaytonGrimmMechanic FallsMaine4867NicoleCaryMechanic FallsMaine4868NathanCaversMechanic FallsMaine4869KimberlyMitchellMechanic FallsMaine4871JessicaRichardsMechanic FallsMaine4872AngeliqueDesmaraisMechanic FallsMaine4873MariaHamMechanic FallsMaine4874KerryFlintMechanic FallsMaine4875TimothyBrightMechanic FallsMaine4876Mat	4850	Susan	Morse	Manchester	Maine
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4860NoPower LineMeMaine4861RudolphKyllonen JrMechanic FallsMaine4862ElizabethHeathMechanic FallsMaine4863MatthewEmersonMechanic FallsMaine4864RenaBerryMechanic FallsMaine4865JoyceCraneMechanic FallsMaine4866ClaytonGrimmMechanic FallsMaine4867NicoleCaryMechanic FallsMaine4868NathanCaversMechanic FallsMaine4869KimberlyMitchellMechanic FallsMaine4870JenniferBoyceMechanic FallsMaine4871JessicaRichardsMechanic FallsMaine4872AngeliqueDesmaraisMechanic FallsMaine4873MariaHamMechanic FallsMaine4874KerryFlintMechanic FallsMaine4875TimothyBrightMechanic FallsMaine4876MatthewHerrickMechanic FallsMaine4877AnnHobartMechanic FallsMaine	4858	Amber	Rice	Mason Twp	Maine
4861RudolphKyllonen JrMechanic FallsMaine4862ElizabethHeathMechanic FallsMaine4863MatthewEmersonMechanic FallsMaine4864RenaBerryMechanic FallsMaine4865JoyceCraneMechanic FallsMaine4866ClaytonGrimmMechanic FallsMaine4867NicoleCaryMechanic FallsMaine4868NathanCaversMechanic FallsMaine4869KimberlyMitchellMechanic FallsMaine4870JenniferBoyceMechanic FallsMaine4871JessicaRichardsMechanic FallsMaine4872AngeliqueDesmaraisMechanic FallsMaine4873MariaHamMechanic FallsMaine4874KerryFlintMechanic FallsMaine4875TimothyBrightMechanic FallsMaine4876MatthewHerrickMechanic FallsMaine4877AnnHobartMechanic FallsMaine	4859	Taylor	Shorey	Mattawamkeag	Maine
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4869KimberlyMitchellMechanic FallsMaine4870JenniferBoyceMechanic FallsMaine4871JessicaRichardsMechanic FallsMaine4872AngeliqueDesmaraisMechanic FallsMaine4873MariaHamMechanic FallsMaine4874KerryFlintMechanic FallsMaine4875TimothyBrightMechanic FallsMaine4876MatthewHerrickMechanic FallsMaine4877AnnHobartMechanic FallsMaine	4867	Nicole	Cary	Mechanic Falls	Maine
4870JenniferBoyceMechanic FallsMaine4871JessicaRichardsMechanic FallsMaine4872AngeliqueDesmaraisMechanic FallsMaine4873MariaHamMechanic FallsMaine4874KerryFlintMechanic FallsMaine4875TimothyBrightMechanic FallsMaine4876MatthewHerrickMechanic FallsMaine4877AnnHobartMechanic FallsMaine	4868	Nathan	Cavers	Mechanic Falls	Maine
4871JessicaRichardsMechanic FallsMaine4872AngeliqueDesmaraisMechanic FallsMaine4873MariaHamMechanic FallsMaine4874KerryFlintMechanic FallsMaine4875TimothyBrightMechanic FallsMaine4876MatthewHerrickMechanic FallsMaine4877AnnHobartMechanic FallsMaine	4869	Kimberly	Mitchell	Mechanic Falls	Maine
4872AngeliqueDesmaraisMechanic FallsMaine4873MariaHamMechanic FallsMaine4874KerryFlintMechanic FallsMaine4875TimothyBrightMechanic FallsMaine4876MatthewHerrickMechanic FallsMaine4877AnnHobartMechanic FallsMaine	4870		Boyce	Mechanic Falls	Maine
4873MariaHamMechanic FallsMaine4874KerryFlintMechanic FallsMaine4875TimothyBrightMechanic FallsMaine4876MatthewHerrickMechanic FallsMaine4877AnnHobartMechanic FallsMaine	4871	Jessica	Richards	Mechanic Falls	Maine
4874KerryFlintMechanic FallsMaine4875TimothyBrightMechanic FallsMaine4876MatthewHerrickMechanic FallsMaine4877AnnHobartMechanic FallsMaine	4872	Angelique	Desmarais	Mechanic Falls	Maine
4875TimothyBrightMechanic FallsMaine4876MatthewHerrickMechanic FallsMaine4877AnnHobartMechanic FallsMaine	4873	Maria	Ham	Mechanic Falls	Maine
4876 Matthew Herrick Mechanic Falls Maine 4877 Ann Hobart Mechanic Falls Maine	4874	Kerry	Flint	Mechanic Falls	Maine
4877 Ann Hobart Mechanic Falls Maine	4875	Timothy	Bright	Mechanic Falls	Maine
	4876	Matthew			Maine
4878 Sarah Remer Mechanic Falls Maine			Hobart		
	4878	Sarah	Remer	Mechanic Falls	Maine

4879	Fred	Mitchell	Mechanic Falls	Maine
4880	Aliyah-Marie	Hamel	Mechanic Falls	Maine
4881	Natalie	Kyllonen	Mechanic Falls	Maine
4882	Carl	Beckett	Mechanic Falls	Maine
4883	Tonya	Troiani	Meddybemps	Maine
4884	Jessica	Laverty	Medford	Maine
4885	Daniel	Russell	Medway	Maine
4886	Paige	Redlevske	Mercer	Maine
4887	Amanda	Enos	Mercer	Maine
4888	Robert	Tibbetts	Mercer	Maine
4889	Chase	Noble	Mercer	Maine
4890	Jeffrey	Mukai	Mercer	Maine
4891	Scott	Corson	Mercer	Maine
4892	Chris	Beeuwkes	Mercer	Maine
4893	Kathy	Dellarma	Mercer	Maine
4894	Cassidy	Wyman	Mercer	Maine
4895	Kelly	Lee	Mercer	Maine
4896	Cassidy	Wyman	Mercer	Maine
4897	Diane	McNair	Mercer	Maine
4898	Tina	George-Lee	Mercer	Maine
4899	Douglas	Fickett	Mercer	Maine
4900	Jodie	Walker	Mercer	Maine
4901	Donice	Whitney	Mercer	Maine
4902	Kristin	Cooley	Mercer	Maine
4903	Chelsea	Page	Mercer	Maine
4904	Terrence	Belyea	Mexico	Maine
4905	Leah	Hodsdon	Mexico	Maine
4906	Cody	Magoon	Mexico	Maine
4907	Daniel	Robichaud	Mexico	Maine
4908	Heather-Anne	Arsenault	Mexico	Maine
4909	Sheena	Arsenault	Mexico	Maine
4910	Diane	Arsenault	Mexico	Maine
4911	Lyndsay	Donahue	Mexico	Maine
4912	Victoria	Errington	Mexico	Maine
4913	Michele	Patneaude	Mexico	Maine
4914	Nathan	Henderson	Mexico	Maine
4915	Donald	Stevens	Mexico	Maine
4916	Ken	Snow	Mexico	Maine
4917	Tia	Roberts	Mexico	Maine
4918	Michael	Rocray	Mexico	Maine
4919	Corey	Heath	Mexico	Maine
4920	Victoria	Giberson	Mexico	Maine
4921	Eliza	Buccina	Mexico	Maine
4922	Ciara	Cushman	Mexico	Maine
4923	John	Georgopoulos	Mexico	Maine
4924	Denise	Duguay	Mexico	Maine
		1	100	

4925	Kristy	Grasruck	Mexico	Maine
4926	Laura	Pingree	Mexico	Maine
4927	Cody	Smith	Mexico	Maine
4928	David	Thurston Jr	Mexico	Maine
4929	Jackie	Sinclair	Mexico	Maine
4930	Elmer	Pinkham	Milbridge	Maine
4931	Sandra	Larsen	Milbridge	Maine
4932	Cole	Willey	Milbridge	Maine
4933	Michael	Macpherson	Milbridge	Maine
4934	William	Sargent	Milbridge	Maine
4935	Pat	Sharp	Milbridge	Maine
4936	Debra	Carey	Milford	Maine
4937	Mike	Richard	Milford	Maine
4938	Saige	Purser	Milford	Maine
4939	Kristen	Quill	Milford	Maine
4940	Jenny	Cody	Milford	Maine
4941	Rebecca	Van Beneden	Milford	Maine
4942	David	Groff	Milford	Maine
4943	Jordyn	Camic	Milford	Maine
4944	Sean	Garceau	Milford	Maine
4945	Paul	Coble	Milford	Maine
4946	Gage	Reynolds	Milford	Maine
4947	Cameron	Depaola	Milford	Maine
4948	Johnathan	Bemis	Milford	Maine
4949	Caitlin	Goodwin	Milford	Maine
4950	Ricky	Doane	Milford	Maine
4951	Pamela	Bell	Milford	Maine
4952	Katy	Tickle	Milford	Maine
4953	Joe	Voisine	Millinocket	Maine
4954	Linda	Albert	Millinocket	Maine
4955	Tyler	Matthews	Millinocket	Maine
4956	Harrison	McLean	Millinocket	Maine
4957	Tim	Pfaff	Millinocket	Maine
4958	Mark	Sulander	Millinocket	Maine
4959	Justin	Waceken	Millinocket	Maine
4960	Roland	Voisine	Millinocket	Maine
4961	Kyle	Corcoran	Millinocket	Maine
4962	Mark	Albert	Millinocket	Maine
4963	Al	Nakas	Millinocket	Maine
4964	Anthony	Filauro	Millinocket	Maine
4965	Miles	Bradbury	Millinocket	Maine
4966	Gary	Theriault Jr	Millinocket	Maine
4967	Stephen	Martin	Millinocket	Maine
4968	Joshua	Stahl	Millinocket	Maine
4969	Daniel	Reed	Millinocket	Maine
4970	Jennifer	McKinney	Millinocket	Maine
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4971	Marsha	Donahue	Millinocket	Maine
4972	Addison	Matthews	Millinocket	Maine
4973	Lorrie	Voisine	Millinocket	Maine
4974	Lynn	Beaulier	Millinocket	Maine
4975	Andrew	Caruso	Millinocket	Maine
4976	Dylan	Drohan	Millinocket	Maine
4977	Sherri	Downes	Millinocket	Maine
4978	Charles	Reitze Sr	Millinocket	Maine
4979	Nicole	Davis	Millinocket	Maine
4980	Lisa	Lewin	Millinocket	Maine
4981	Wilbur	Nichols	Milo	Maine
4982	Betty	Gormley	Milo	Maine
4983	Seth	Moody	Milo	Maine
4984	Craig	Anthony	Milo	Maine
4985	Amy	Lynch	Milton Twp	Maine
4986	Ryan	Kirkey	Milton Twp	Maine
4987	Sharon	Potvin	Minot	Maine
4988	Bob	Bennett	Minot	Maine
4989	Betty	Ostrander	Minot	Maine
4990	Susan	Kane	Minot	Maine
4991	Jamie	Anderson	Minot	Maine
4992	Nina	Hicks	Minot	Maine
4993	Georgette	Hunt	Minot	Maine
4994	Amy	Vaillancourt	Minot	Maine
4995	Tony	Rotolico	Minot	Maine
4996	Henry	Foster Jr	Minot	Maine
4997	William	Wallace	Minot	Maine
4998	Robert	Poirier	Minot	Maine
4999	Aubrey	Russell	Minot	Maine
5000	Chris	Fuller	Minot	Maine
5001	Matt	Cooper	Minot	Maine
5002	Brian	Lalemand	Minot	Maine
5003	Tasha	Cooper	Minot	Maine
5004	Jennifer	Tucci	Minot	Maine
5005	Heather	Campbell	Minot	Maine
5006	Samuel	Whittemore	Minot	Maine
5007	David	CARON	Minot	Maine
5008	Bradley	Hatfield	Minot	Maine
5009	Jason	Rouleau	Minot	Maine
5010	Ashlyn	Scruggs	Minot	Maine
5011	Joshua	Cooper	Minot	Maine
5012	Tasha	Cooper	Minot	Maine
5013	Rebecca	Martin	Monmouth	Maine
5014	Michele	Bonenfant	Monmouth	Maine
5015	Liza	Saucier	Monmouth	Maine
5016	David	Hobson	Monmouth	Maine
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5017	Kathleen	Brush	Monmouth	Maine
5018	Kordell	Barcomb	Monmouth	Maine
5019	PAMELA	Stinson	Monmouth	Maine
5020	Inna	Young	Monmouth	Maine
5021	Matt	Fortin	Monmouth	Maine
5022	Josephine	Stevens	Monmouth	Maine
5023	Dori	Burnham	Monmouth	Maine
5024	Anthony	Dumont	Monmouth	Maine
5025	Hope	Olmstead	Monmouth	Maine
5026	Pauline	Pelletier	Monmouth	Maine
5027	Kimberly	Brown	Monmouth	Maine
5028	Paula	Nagy	Monmouth	Maine
5029	John	Garbacki	Monmouth	Maine
5030	Ann	Bragdon	Monmouth	Maine
5031	Cody	Pelletier	Monmouth	Maine
5032	Chanel	Thompson	Monmouth	Maine
5033	Deborah	Derosby	Monmouth	Maine
5034	Rebecca	Stanley	Monmouth	Maine
5035	Julie	Sawtelle	Monmouth	Maine
5036	Heidi	Weymouth	Monmouth	Maine
		Harris-		
5037	Susan	Pomerleau	Monmouth	Maine
5038	Robin	Macdonald	Monmouth	Maine
5039	Tiffany	Bussiere	Monmouth	Maine
5040	Kathy	Perless	Monmouth	Maine
5041	Christopher	Armstrong	Monmouth	Maine
5042	Marcia	Marron	Monmouth	Maine
5043	Nichole	Campbell	Monmouth	Maine
5044	Paul	Sullivan	Monmouth	Maine
5045	Alicia	Wing	Monmouth	Maine
5046	Gerard	Boulet	Monmouth	Maine
5047	Nick	Mocciola	Monmouth	Maine
5048	Benjamin	Lund	Monmouth	Maine
5049	Joshua	Fournier	Monmouth	Maine
5050	Elaine	Davidson	Monmouth	Maine
5051	D	Porter	Monroe	Maine
5052	Aimee	Moffitt	Monroe	Maine
5053	Jennifer	Mayo	Monroe	Maine
5054	Jennifer	Smith-Mayo	Monroe	Maine
5055	Tom	Cheetham	Monroe	Maine
5056	Allyn	Beecher	Monroe	Maine
5057	Nathan	Hillman	Monroe	Maine
5058	Paula	Fulford	Monroe	Maine
5059	D	Porter	Monroe	Maine
5060	Greg	Purinton-Brown	Monroe	Maine
5061	Nancy	Putnam	Monson	Maine

5062	Crystal	MacClintock	Monson	Maine
5063	Diane	Dube	monson	Maine
5064	Lisa	Brown	Monson	Maine
5065	Anthony	Lancisi	Monson	Maine
5066	Richard	Doucette	Monson	Maine
5067	Cynthia	Leclair	Monson	Maine
5068	Kathie	Madigan	Monticello	Maine
5069	Kathie	Madigan	Monticello	Maine
5070	Linda	Dartt	Montville	Maine
5071	Bo Robert	Atkinson	Montville	Maine
5072	Elizabeth	Luce	Montville	Maine
5073	Patricia	Crawford	Montville	Maine
5074	Buck	O'Herin	Montville	Maine
5075	Christina	Dimmitt	Montville	Maine
5076	Susie	O'Keeffe	Montville	Maine
5077	Danielle	Freeman	Montville	Maine
5078	Josephine	Richards	Montville	Maine
5079	Deborah	Lasky	Montville	Maine
5080	Constance's	Obrient	Montville	Maine
5081	Justin	Perry	Moody	Maine
5082	Kirstie	Hale	Moose River	Maine
5083	Keith	Hall	Moose River	Maine
5084	Desniege	Pierce	Moose River	Maine
5085	Nigel	Fauteux	Moose River	Maine
5086	Karen	Camire	Moose River	Maine
5087	Jacobb	Hale	Moose River	Maine
5088	Linda	Good	Moose River	Maine
5089	Roxanne	Vining	Moose River	Maine
5090	Will	Hughey	Moose River	Maine
5091	Dorothy	Eaton	Moose River	Maine
5092	Judsen	Bell	Moose River	Maine
5093	Ashley	Krukowski	Moose River	Maine
5094	Brad	Guay	Moose River	Maine
5095	Wayne	Lumbert	Moose River	Maine
5096	Kevin	Cavanaugh	Moose River	Maine
5097	Wendy	Sloat	Moose River	Maine
5098	Michele	Porter	Morrill	Maine
5099	Donna	Kirk	Morrill	Maine
5100	Kathy	Cormier	Morrill	Maine
5101	Geri	Vistein	Morrill	Maine
5102	Mary	Peterson	Morrill	Maine
5103	Maryann	Farrell	Morrill	Maine
5104	Matt	Porter	Morrill	Maine
5105	Geri	Vistein	Morrill	Maine
5106	David	Gibson	Morrill	Maine
5107	Cameron	Chalmers	Morrill	Maine
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5108	Mark	Galarneau	Moscow	Maine
5109	Hali	McQuilkin	Moscow	Maine
5110	Chris	Santos	Moscow	Maine
5111	Edward	Pereira	Moscow	Maine
5112	Teagan	Laweryson	Moscow	Maine
5113	Adrienne	Mathieu	Moscow	Maine
5114	Lauren	Heulitt	Moscow	Maine
5115	Emily	Ames	Moscow	Maine
5116	Christine	Vellucci	Moscow	Maine
5117	Mary	Brown	Moscow	Maine
5118	Sam	Mathieu	Moscow	Maine
5119	Tobin	Belanger	Moscow	Maine
5120	Leslie	Labossiere	Moscow	Maine
5121	samuel	mathieu	Moscow	Maine
5122	John	Marsh	Moscow	Maine
5123	Janine	Ames	Moscow	Maine
5124	Jane	Linn	Moscow	Maine
5125	Sandra	Orcutt	Moscow	Maine
5126	Jody	Brown	Moscow	Maine
5127	Josh	Beane	Moscow	Maine
5128	Natalie	Thibodeau	Moscow	Maine
5129	Shane	Lay	Moscow	Maine
5130	Robert	Robinson	Mount Chase	Maine
5131	Carl	Little	Mount Desert	Maine
5132	Thomas	Walker	Mount Desert	Maine
5133	Francoise	Leyman	Mount Desert	Maine
5134	Catherine	Richardson	Mount Desert	Maine
5135	Nicole	Pacheco	Mount Desert	Maine
5136	Jeannie	Merchant	Mount Desert	Maine
5137	Carey	Kish	Mount Desert	Maine
5138	Richard	Higgins	Mount Desert	Maine
5139	Annah	Houston	Mount Desert	Maine
5140	Rita	Redfield	Mount Desert	Maine
5141	Chris	Stevenson	Mount Desert	Maine
5142	Evelyn	Sargent	Mount Desert	Maine
5143	Ignacio	Pessoa	Mount Desert	Maine
5144	Teri	Robertson	Mount Desert	Maine
5145	Jaki	Erdoes	Mount Desert	Maine
5146	Ashley	Matthews	Mount Vernon	Maine
5147	Jennifer	Wright	Mount Vernon	Maine
5148	Bonnie	Gasper	Mount Vernon	Maine
5149	Lisa	Cote	Mount Vernon	Maine
5150	Melani	Darrell	Mount Vernon	Maine
5151	Elizabeth	Hart	Mount Vernon	Maine
5152	Quimby	Robinson	Mount Vernon	Maine
5153	June	Cauldwell	Mount Vernon	Maine
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5154	Jacquelyn	Judkins	Mount Vernon	Maine
5155	Connie	Hoffman	Mount Vernon	Maine
5156	Deborah	Stahler	Mount Vernon	Maine
5157	Melani	Darrell	Mount Vernon	Maine
5158	Dean	Emmons	Mount Vernon	Maine
5159	Bethany	Brown	Mount Vernon	Maine
5160	Debbie	Potter	Mount Vernon	Maine
5161	Scott	Pinkham	Mount Vernon	Maine
5162	Harald	Bredesen	Mount Vernon	Maine
5163	Jeanett	Reight	Mount Vernon	Maine
5164	Amy	Grant Trefethen	Mount Vernon	Maine
5165	Jon	Berry	Mount Vernon	Maine
5166	Matthew	Marcelonis	Mount Vernon	Maine
5167	Teresa	Schmidt	Mount Vernon	Maine
5168	Christopher	Dumaine	Mount Vernon	Maine
5169	Connie	Hoffman	Mount Vernon	Maine
5170	Brett	Trefethen	Mount Vernon	Maine
5171	Patrick	Sheehan	Mount Vernon	Maine
5172	Katherine	Smith	Mount Vernon	Maine
5173	Jill	Hastings	Mount Vernon	Maine
5174	Arnold	Banner	Mount Vernon	Maine
5175	Ethan	Pooler	Mount Vernon	Maine
5176	Maryann	Ayotte	Moxie Gore Twp	Maine
5177	Linda	Griffin	Moxie Gore Twp	Maine
5178	Barbara	Damren	Mt. Vernon	Maine
5179	Paul	Dubay	Naples	Maine
5180	Haley	Cole	Naples	Maine
5181	Dan	Spinzola	Naples	Maine
5182	Walter	Smith	Naples	Maine
5183	Mychal	Morissette	Naples	Maine
5184	Thomas	Ferent	Naples	Maine
5185	Leta	Cross	Naples	Maine
5186	Sharon	Devorss	Naples	Maine
5187	David	Macdonald	Naples	Maine
5188	Melissa	Smith	Naples	Maine
5189	Janelle	Plummer	Naples	Maine
5190	Patricia	Raitto	Naples	Maine
5191	Dian	Brooks	Naples	Maine
5192	Linda	Fox	Naples	Maine
5193	Chris	Mitchell	Naples	Maine
5194	Michael	Fleck	Naples	Maine
5195	Alysia	Doherty	Naples	Maine
5196	Brittany	Carroll	Naples	Maine
5197	Do	Martin	Naples	Maine
5198	Kimberly	Sukeforth	Naples	Maine
5199	Jason	Ashe	Naples	Maine
		1	1 /	

5200	Ashlea	Shrier	Naples	Maine
5201	Nick	Prouty	Naples	Maine
5202	Anne	Geisler	Naples	Maine
5203	Antallia	Thomas	Naples	Maine
5204	Jennifer	Sinsabaugh	Naples	Maine
5205	Bayne	Richardson	Naples	Maine
5206	Heather	Blake	Naples	Maine
5207	Ashley	Andrews	Naples	Maine
5208	Erica	Gagnon	New Gloucester	Maine
5209	Sean	Damboise	New Gloucester	Maine
5210	Tammy	Donovan	New Gloucester	Maine
5211	Normand	Bourret	New Gloucester	Maine
5212	Sarah	Pierce	New Gloucester	Maine
5213	Katlyn	Bourret	New Gloucester	Maine
5214	Brandon	Berry	New Gloucester	Maine
5215	Warren	Kimball	New Gloucester	Maine
5216	Denise	D'Amboise	New Gloucester	Maine
5217	Sam	Mason	New Gloucester	Maine
5218	Matthew	Farrington	New Gloucester	Maine
5219	Arenda	Chamberland	New Gloucester	Maine
5220	Jonah	King	New Gloucester	Maine
5221	Phoebe	Hardesty	New Gloucester	Maine
5222	Erin	Day	New Gloucester	Maine
5223	Jeff	Belanger	New Gloucester	Maine
5224	Field	Rider	New Gloucester	Maine
5225	Charlotte	Coggins	New Gloucester	Maine
5226	Danielle	Pike	New Gloucester	Maine
5227	David	Labbe	New Gloucester	Maine
5228	Robin	Jordan	New Gloucester	Maine
5229	Peter	Jederlinic	New Gloucester	Maine
5230	Katherine	Oliver	New Gloucester	Maine
5231	Renee	Jones	New Gloucester	Maine
5232	Robin	Jordan	New Gloucester	Maine
5233	Christina	Carey	New Gloucester	Maine
5234	Kevin	Cole	New Gloucester	Maine
5235	Debra	May	New Gloucester	Maine
5236	Adam	Pike	New Gloucester	Maine
5237	Keith	Forest	New Gloucester	Maine
5238	H. Lloyd	May, Jr.	New Gloucester	Maine
5239	Pamela	Fischer	New Gloucester	Maine
5240	Ken	Brinnick	New Gloucester	Maine
5241	Nicole	King	New Gloucester	Maine
5242	Mark	Norton	New Gloucester	Maine
5243	Patrick	D'Amboise	New Gloucester	Maine
5244	Suzanna	Leighton	New Gloucester	Maine
5245	Mark	Power	New Gloucester	Maine
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5246	Clifford	Dow	New Gloucester	Maine
5247	Emma	Bernier	New Gloucester	Maine
5248	Susan	Percy	New Gloucester	Maine
5249	Deborah	Bastian	New Gloucester	Maine
5250	Patricia	Norton	New Gloucester	Maine
5251	Valerie	Sawyer	New Gloucester	Maine
5252	Janet	Wilcox	New Gloucester	Maine
5253	Paul	Fedorczyk	New Gloucester	Maine
5254	Pat	O'Brien	New Gloucester	Maine
5255	lenore	sivulich	New Gloucester	Maine
5256	Kevin	Tar	New Gloucester	Maine
5257	Amy	Ramsdell	New Gloucester	Maine
5258	Garrett	Jordan	New Gloucester	Maine
5259	Vaughn	Hardesty	New Gloucester	Maine
5260	Troy	Babb	New Gloucester	Maine
5261	Stephanie	Berry	New Gloucester	Maine
5262	Robert	Maheu	New Gloucester	Maine
5263	Beth	Andersen	New Gloucester	Maine
5264	Charles	Mollica	New Gloucester	Maine
5265	David	Wroniak	New Gloucester	Maine
5266	Elizabeth	Randall	New Gloucester	Maine
5267	Alan	Reed	New Gloucester	Maine
5268	Kathleen	Potter	New Gloucester	Maine
5269	Scott	Spaulding	New Gloucester	Maine
5270	David	Bilski	New Harbor	Maine
5271	Henry	Newhouse	New Harbor	Maine
5272	Anne	Winchester	New Harbor	Maine
5273	Lynne	Thompson	New Harbor	Maine
5274	Jill	Linzee	New Harbor	Maine
5275	John	Winchester	New Harbor	Maine
5276	Jessica	Yates	New Harbor	Maine
5277	Linda	Shaffer	New Harbor	Maine
5278	Barbara	Brinkerhoff	New Limerick	Maine
5279	Nicole	Bellerose	New Limerick	Maine
5280	Juliana	Rothschild	New Portland	Maine
5281	Stephen	Gorr	New Portland	Maine
5282	Sarah	Nadeau	New Portland	Maine
5283	Geraldine	Doble	New Portland	Maine
5284	Cassity	Hargreaves	New Portland	Maine
5285	Emily	Wahl	New Portland	Maine
5286	Julia	Bouwsma	New Portland	Maine
5287	Dave	Veilleux	New Portland	Maine
5288	Shannon	Nicoll	New Portland	Maine
5289	Danielle	White	New Portland	Maine
5290	Debra	Wales	New Portland	Maine
5291	Pamela	Sorrentino	New Portland	Maine

5292	Sawyer	Shaw	New Portland	Maine
5293	Suzanne	Gorr	New Portland	Maine
5294	Theresa	Ledoux	New Portland	Maine
5295	Breanna	Lebeau	New Portland	Maine
5296	Devin	McGlashing	New Portland	Maine
5297	Heather	Stickney	New Portland	Maine
5298	Pamela	Sorrentino	New Portland	Maine
5299	Rachel	Lykourgos	New Portland	Maine
5300	Joseph	Lattin	New Portland	Maine
5301	William	Serafino	New Portland	Maine
5302	Richard H.	Smith	New Sharon	Maine
5303	Eileen	Almy	New Sharon	Maine
5304	Victoria	Sears-Gordon	New Sharon	Maine
5305	Jean	Stewart	New Sharon	Maine
5306	Peggy	Anderson-Smith	New Sharon	Maine
5307	Heather	McCormick	New Sharon	Maine
5308	Bertrand	Poisson	New Sharon	Maine
		Goettsche		
5309	Marya	Spurling	New Sharon	Maine
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5310	Tor	Spurling	New Sharon	Maine
5311	Lori	Baxter	New Sharon	Maine
5312	Melissa	Shackley	New Sharon	Maine
5313	Laura	Garson	New Sharon	Maine
5314	Mazie	Gordon	New Sharon	Maine
5315	Robert	Nichols	New Sharon	Maine
5316	Bradley	Durrell	New Sharon	Maine
5317	Amanda	Dow-Smith	New Sharon	Maine
5318	John	Evans	New Sharon	Maine
5319	Ann	Field	New Sharon	Maine
5320	Tracy	Brackett	New Sharon	Maine
5321	Felicia	Bell	New Sharon	Maine
5322	Laura	Savage	New Sharon	Maine
5323	Sabina	Tosch	New Sharon	Maine
5324	Margaret	Cox	New Sharon	Maine
5325	jeff	brown	New Sharon	Maine
5326	Maryann	Blood	New Sharon	Maine
5327	Skyler	Gordon	New Sharon	Maine
5328	Darryl	Wood	New Sharon	Maine
5329	James	Luce	New Sharon	Maine
5330	Dana	Bullen	New Sharon	Maine
5331	Andrea	Federico	New Sharon	Maine
5332	Melissa	Pound	New Sharon	Maine
5333	Tye	Nichols	New Sharon	Maine
5334	Audrey	Brown	New Sharon	Maine
5335	Bill	Hensley	New Sharon	Maine
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5337 Ashley Green New Sharon Maine 5338 Rodney Porter New Sharon Maine 5339 Kirk Butterfield New Sharon Maine 5340 Henry Washburn New Sharon Maine 5341 Kate Weatherby New Sharon Maine 5342 Leigh Ann Fish New Vineyard Maine 5343 Ann Wattles New Vineyard Maine 5344 Carolyn Holmes Luce New Vineyard Maine 5345 Judy Wacome New Vineyard Maine 5346 Ted Ryan New Vineyard Maine 5347 Drake Daniels New Vineyard Maine 5348 Duane Schanz New Vineyard Maine 5349 Tom Callahan New Vineyard Maine 5350 Lucinda Hinds New Vineyard Maine 5351 Chris Bailey New Vineyard Maine 5352 Heather Earle New Vineyard Maine 5353 Jessica Roberts New Vineyard Maine 5354 Ann Wattlws New Vineyard Maine 5355 Pamela Schanz New Vineyard Maine 5356 Craig Pinkham New Vineyard Maine 5357 Kate Bailey New Vineyard Maine 5358 Dustin Welch New Vineyard Maine 5360 Jonathan Clements Newburgh Maine 5361 Gerald Gunn Newburgh Maine 5362 Robert Frye Newburgh Maine 5363 Craig Rines Newburgh Maine 5364 Beth Kiernan Newburgh Maine 5365 Amanda Woodard Newburgh Maine 5366 Robin Downs Newburgh Maine 5367 Ross Woodard Newburgh Maine 5368 Alex Guerrettei, ½ s Newburgh Maine 5370 Matthew Kiernan Newburgh Maine 5371 David Miller Newcastle Maine 5372 Nigel Calder Newcastle Maine 5373 Robin Lincoln Newcastle Maine	5336	Annie	Philbrick	New Sharon	Maine
5338RodneyPorterNew SharonMaine5339KirkButterfieldNew SharonMaine5340HenryWashburnNew SharonMaine5341KateWeatherbyNew SharonMaine5342Leigh AnnFishNew VineyardMaine5343AnnWattlesNew VineyardMaine5344CarolynHolmes LuceNew VineyardMaine5345JudyWacomeNew VineyardMaine5346TedRyanNew VineyardMaine5347DrakeDanielsNew VineyardMaine5348DuaneSchanzNew VineyardMaine5350LucindaHindsNew VineyardMaine5351ChrisBaileyNew VineyardMaine5352HeatherEarleNew VineyardMaine5353JessicaRobertsNew VineyardMaine5354AnnWattlwsNew VineyardMaine5355PamelaSchanzNew VineyardMaine5356CraigPinkhamNew VineyardMaine5357KateBaileyNew VineyardMaine5360JoanNewburghMaine5361GeraldGunnNewburghMaine5362RobertFryeNewburghMaine5363CraigRinesNewburghMaine5364BethKiernanNewburghMaine <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
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5359HopeWillisNew VineyardMaine5360JonathanClementsNewburghMaine5361GeraldGunnNewburghMaine5362RobertFryeNewburghMaine5363CraigRinesNewburghMaine5364BethKiernanNewburghMaine5365AmandaWoodardNewburghMaine5366RobinDownsNewburghMaine5367RossWoodardNewburghMaine5368AlexGuerrette�sNewburghMaine5369PamSmithNewburghMaine5370MatthewKiernanNewburghMaine5371DavidMillerNewcastleMaine5372NigelCalderNewcastleMaine5373MatthewWeaverNewcastleMaine5374CBoydNewcastleMaine5375MerrylynSawyerNewcastleMaine5376JonathanMessNewcastleMaine5378RobinLincolnNewcastleMaine			•	•	
Solo Jonathan Clements Newburgh Maine Calder Newburgh Maine Clements Newburgh Maine Calder Newburgh Maine Calder Newcastle Maine Calder Newcastle Maine Calder Newcastle Maine Clements Newburgh Maine Clements Newburgh Maine Calder Newcastle Maine Clements Newburgh Maine Calder Newburgh Maine Calder Newcastle Maine				•	
5361GeraldGunnNewburghMaine5362RobertFryeNewburghMaine5363CraigRinesNewburghMaine5364BethKiernanNewburghMaine5365AmandaWoodardNewburghMaine5366RobinDownsNewburghMaine5367RossWoodardNewburghMaine5368AlexGuerrette�sNewburghMaine5369PamSmithNewburghMaine5370MatthewKiernanNewburghMaine5371DavidMillerNewcastleMaine5372NigelCalderNewcastleMaine5373MatthewWeaverNewcastleMaine5374CBoydNewcastleMaine5375MerrylynSawyerNewcastleMaine5376JonathanMessNewcastleMaine5377BradRussellNewcastleMaine5378RobinLincolnNewcastleMaine		-		•	
5362RobertFryeNewburghMaine5363CraigRinesNewburghMaine5364BethKiernanNewburghMaine5365AmandaWoodardNewburghMaine5366RobinDownsNewburghMaine5367RossWoodardNewburghMaine5368AlexGuerrette�sNewburghMaine5369PamSmithNewburghMaine5370MatthewKiernanNewburghMaine5371DavidMillerNewcastleMaine5372NigelCalderNewcastleMaine5373MatthewWeaverNewcastleMaine5374CBoydNewcastleMaine5375MerrylynSawyerNewcastleMaine5376JonathanMessNewcastleMaine5377BradRussellNewcastleMaine5378RobinLincolnNewcastleMaine				_	
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5365AmandaWoodardNewburghMaine5366RobinDownsNewburghMaine5367RossWoodardNewburghMaine5368AlexGuerrette�sNewburghMaine5369PamSmithNewburghMaine5370MatthewKiernanNewburghMaine5371DavidMillerNewcastleMaine5372NigelCalderNewcastleMaine5373MatthewWeaverNewcastleMaine5374CBoydNewcastleMaine5375MerrylynSawyerNewcastleMaine5376JonathanMessNewcastleMaine5377BradRussellNewcastleMaine5378RobinLincolnNewcastleMaine		_		C	
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5370MatthewKiernanNewburghMaine5371DavidMillerNewcastleMaine5372NigelCalderNewcastleMaine5373MatthewWeaverNewcastleMaine5374CBoydNewcastleMaine5375MerrylynSawyerNewcastleMaine5376JonathanMessNewcastleMaine5377BradRussellNewcastleMaine5378RobinLincolnNewcastleMaine	5368		_	_	
5371DavidMillerNewcastleMaine5372NigelCalderNewcastleMaine5373MatthewWeaverNewcastleMaine5374CBoydNewcastleMaine5375MerrylynSawyerNewcastleMaine5376JonathanMessNewcastleMaine5377BradRussellNewcastleMaine5378RobinLincolnNewcastleMaine	5369		Smith	•	
5372NigelCalderNewcastleMaine5373MatthewWeaverNewcastleMaine5374CBoydNewcastleMaine5375MerrylynSawyerNewcastleMaine5376JonathanMessNewcastleMaine5377BradRussellNewcastleMaine5378RobinLincolnNewcastleMaine	5370	Matthew	Kiernan	Newburgh	Maine
5373MatthewWeaverNewcastleMaine5374CBoydNewcastleMaine5375MerrylynSawyerNewcastleMaine5376JonathanMessNewcastleMaine5377BradRussellNewcastleMaine5378RobinLincolnNewcastleMaine	5371	David	Miller	Newcastle	Maine
5374CBoydNewcastleMaine5375MerrylynSawyerNewcastleMaine5376JonathanMessNewcastleMaine5377BradRussellNewcastleMaine5378RobinLincolnNewcastleMaine	5372	Nigel	Calder	Newcastle	Maine
5375MerrylynSawyerNewcastleMaine5376JonathanMessNewcastleMaine5377BradRussellNewcastleMaine5378RobinLincolnNewcastleMaine	5373	Matthew	Weaver	Newcastle	Maine
5376JonathanMessNewcastleMaine5377BradRussellNewcastleMaine5378RobinLincolnNewcastleMaine	5374	C	Boyd	Newcastle	Maine
5377BradRussellNewcastleMaine5378RobinLincolnNewcastleMaine	5375	Merrylyn	Sawyer	Newcastle	Maine
5378 Robin Lincoln Newcastle Maine	5376	Jonathan	Mess	Newcastle	Maine
	5377	Brad	Russell	Newcastle	Maine
5379 Paul Garber Newcastle Maine	5378	Robin	Lincoln	Newcastle	Maine
Trumo	5379	Paul	Garber	Newcastle	Maine
5380 Dan Hatch Newcastle Maine	5380	Dan	Hatch	Newcastle	Maine
5381 David Johnson Newcastle Maine	5381	David	Johnson	Newcastle	Maine

5382	Lexie	Fossett	Newcastle	Maine
5383	Margaret	Schuler	Newcastle	Maine
5384	Del	Merritt	Newcastle	Maine
5385	Mariellen	Whelan	Newcastle	Maine
5386	Stanley	Brown	Newcastle	Maine
5387	Tally	Benner	Newcastle	Maine
5388	Stephanie	Nelson	Newcastle	Maine
5389	Erica	Berman	Newcastle	Maine
5390	Jennifer	Burns	Newcastle	Maine
5391	Glenn	Kessler	Newcastle	Maine
5392	Martha	Grant	Newcastle	Maine
5393	Del	Merritt	Newcastle	Maine
5394	Grace	Phillips	Newcastle	Maine
5395	Kimberly	Carew	Newcastle	Maine
5396	Dana	Tavares	Newcastle	Maine
5397	Jeanne	Thompson	Newcastle	Maine
5398	Diane	McClement	Newfield	Maine
5399	Cody	Zimmer	Newfield	Maine
5400	Peter	Baily	Newfield	Maine
5401	Desiree	Lyon-Johnson	Newport	Maine
5402	Hali	Hardy	Newport	Maine
5403	Meagan	Moody	Newport	Maine
5404	Cynthia	Morris	Newport	Maine
5405	Del	Cote	Newport	Maine
5406	Vicki	Patchell	Newport	Maine
5407	Meredith	Bennett	Newport	Maine
5408	Joanna	Deetjen	Newport	Maine
5409	Mollie	McKnight	Newport	Maine
5410	The Real	Uptown	Newport	Maine
5411	Eeic	Souther	Newry	Maine
5412	Steve	Wight	Newry	Maine
5413	Candace	Hall	Newry	Maine
5414	Rick	Churchill	Newry	Maine
5415	Nancy	Babcock	Newry	Maine
5416	Suzanne	Pierce	Newry	Maine
5417	Iris	Roberts	Newry	Maine
5418	William	Bastian	Newry	Maine
5419	Bruce	Pierce	Newry	Maine
5420	Weneeda	Effingbreak	NIMBY	Maine
5421	Diana	Williams	Nobleboro	Maine
5422	Colton	Spear	Nobleboro	Maine
5423	Robert	Barkalow	Nobleboro	Maine
5424	Hunter	Allen	Nobleboro	Maine
5425	Abagail	Styles	Nobleboro	Maine
5426	Mark	Moody	Nobleboro	Maine
5427	Matt	Silverman	Nobleboro	Maine
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5428	Carol	Knapp	Nobleboro	Maine
5429	Don	May	Nobleboro	Maine
5430	Jonathan	Smith	Nobleboro	Maine
5431	Irene	Sodergren	Nobleboro	Maine
5432	Alan	Reed	Nobleboro	Maine
5433	Robert	Lailer	Nobleboro	Maine
5434	Suzanne	Hedrick	Nobleboro	Maine
5435	Kelsey	Gibbs	Nobleboro	Maine
5436	Steve	Plumb	Nobleboro	Maine
5437	Terry	Hapach	Nobleboro	Maine
5438	Joy	Campbell	Nobleboro	Maine
5439	Mike	Kane	Nobleboro	Maine
5440	Richard	Burns	Nobleboro	Maine
5441	Patrick	Styles	Nobleboro	Maine
5442	Nicole	Olivier	Nobleboro	Maine
5443	John	Dow	Nobleboro	Maine
5444	Kelly	Kingsbury	Nobleboro	Maine
5445	Max	Vinal	Nobleboro	Maine
5446	Trevor	Persons	Norridgewock	Maine
5447	Justin	Adams	Norridgewock	Maine
5448	Joann	Roden	Norridgewock	Maine
5449	John	Malek	Norridgewock	Maine
5450	Jasmine	Worster	Norridgewock	Maine
5451	Patrick	Powers	Norridgewock	Maine
5452	Alex	Pakulski	Norridgewock	Maine
5453	Caleb	Bois	Norridgewock	Maine
5454	Katherine	Northcutt	Norridgewock	Maine
5455	Erin	Basch	Norridgewock	Maine
5456	Dusty	Chapman	Norridgewock	Maine
5457	Melissa	Keister	Norridgewock	Maine
5458	Christine	Tarpen	Norridgewock	Maine
5459	Chelsea	Roderick	Norridgewock	Maine
5460	Ruth	Keister	Norridgewock	Maine
5461	Roberta	Sutton	Norridgewock	Maine
5462	Jason	Garland	Norridgewock	Maine
5463	Brian	Hubbard	Norridgewock	Maine
5464	Robert	Pomelow	Norridgewock	Maine
5465	Katherine	Wilder	Norridgewock	Maine
5466	Diane	Drew	Norridgewock	Maine
5467	Kristina	Gossman	Norridgewock	Maine
5468	Leah	Agren	Norridgewock	Maine
5469	Kerri	Everett	Norridgewock	Maine
5470	Linda	Phillips	Norridgewock	Maine
5471	Joseph	McGraw	Norridgewock	Maine
5472	Brent	Sites	Norridgewock	Maine
5473	Skye	Carpenter	Norridgewock	Maine
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5474	Helen	Balgooyen	Norridgewock	Maine
5475	Brittany	Garland	Norridgewock	Maine
5476	Warren	Balgooyen	Norridgewock	Maine
5477	Barbara	Austin	Norridgewock	Maine
5478	Katrina	Billings	Norridgewock	Maine
5479	Carrie	Carpenter	Norridgewock	Maine
5480	Nicholas	Young	Norridgewock	Maine
5481	Holly	Antinarelli	Norridgewock	Maine
5482	Alixandra	Cobb	Norridgewock	Maine
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5483				
	Arthur	Wilder	Norridgewock	Maine
5484	Angela	Godbout	Norridgewock	Maine
5485	Kevin	Miller	Norridgewock	Maine
5486	Adam	Higgins	Norridgewock	Maine
5487	Rachel	Northcutt	Norridgewock	Maine
5488	Matthew	Woodbury	Norridgewock	Maine
5489	David	Van Burgel	Norridgewock	Maine
5490	Bridget	Messer	Norridgewock	Maine
5491	Sarah	Ellis-Humphrey	Norridgewock	Maine
5492	Shaylin	Gilchrist	Norridgewock	Maine
5493	Christine	Corson	Norridgewock	Maine
5494	Ann	Dorney	Norridgewock	Maine
5495	Cheyenne	Malloy	Norridgewock	Maine
5496	Kristi	Grover	Norridgewock	Maine
5497	Michael	Miller	Norridgewock	Maine
5498	Leah	Agren	Norridgewock	Maine
5499	steven	mess	Norridgewock	Maine
5500	Julie	Bickford	Norridgewock	Maine
5501	Debra	Sirois	Norridgewock	Maine
5502	Deborah	Baker	Norridgewock	Maine
5503	Tasha	McLaughlin	North Anson	Maine
5504	Garret	St.Peter	North Anson	Maine
5505	Clarence	Ayotte	North Anson	Maine
5506	Rhonda	Blanchard	North Anson	Maine
5507	walter	bailey	North Anson	Maine
5508	MySadie	Ayotte	North Anson	Maine
5509	Carol	Lehto	North Anson	Maine
5510	Brooklyn	McLean	North Anson	Maine
5511	Nancy	Bickford	North Anson	Maine
5512	Cynthia	Soma-Hernandez	North Anson	Maine
5513	Sylvia	Bailey	North Anson	Maine
5514	Lisa	Brown	North Anson	Maine
5515	Frederick	Carrigan	North Anson	Maine
5516	Suwayne	Miller	North Anson	Maine
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5517	Mike	Davendonis	North Anson	Maine
5518	Clarence	Ayotte	North Anson	Maine
5519	Cole	Rugh	North Anson	Maine
5520	Joseph	King	North Anson	Maine
5521	Vicki	Myers	North Anson	Maine
5522	Frances	Caron	North Anson	Maine
5523	Harold	Gayne	North Anson	Maine
5524	Michael	Paine	North Berwick	Maine
5525	Louise	Ford	North Berwick	Maine
5526	Karen	Saracina	North Berwick	Maine
5527	Karen	Mathis	North Berwick	Maine
5528	Jo	Kilburn	North Berwick	Maine
5529	Debra	Austin	North Berwick	Maine
5530	Robin	Renaud	North Berwick	Maine
5531	Dan	Hashem	North Berwick	Maine
5532	Chris	Forbes	North Berwick	Maine
5533	CHARLES	BYRNE	North Berwick	Maine
5534	Samantha	Gallaher	North Berwick	Maine
5535	Thomas	Richard	North Berwick	Maine
5536	William	Dileo	North Berwick	Maine
5537	Joseph	Young	North Berwick	Maine
5538	Laura	Kohler	North Berwick	Maine
5539	Jeffrey	Fisher	North Berwick	Maine
5540	Stephanie	Gallagher	North Berwick	Maine
5541	Kai	Gehring	North Berwick	Maine
5542	Mark	Cross	North Bridgton	Maine
5543	Lauri	Washburn	North Bridgton	Maine
5544	Jon	Emerson	North Haven	Maine
5545	Kendra	Baker	North Jay	Maine
5546	Glenn	Griswold	North Monmouth	Maine
5547	Teri	Sherrets	North Monmouth	Maine
5548	Kaitlin	Wade	North Monmouth	Maine
5549	Troy	Michaud	North Monmouth	Maine
5550	Todd	Hartford	North Monmouth	Maine
5551	Dennis	McHugh	North Monmouth	Maine
5552	Brent	Gagnon	North Monmouth	Maine
5553	Faye	Jean	North Monmouth	Maine
5554	Donald	Hale	North New Portland	Maine
5555	Jamie	Harlow	North Turner	Maine
5556	Dominic	Pfeiffer	North Waterboro	Maine
5557	Joshua	Fecteau	North Waterboro	Maine
5558	Matthew	Mason	North Waterboro	Maine
5559	David	Garrity	North Waterboro	Maine
5560	Ronna	Rault	North Waterboro	Maine
5561	Scott	Davis	North Waterboro	Maine
5562	Joseph	Rocray	North Waterboro	Maine
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5563	James	Keating	North Waterboro	Maine
5564	Thomas L.	Decker Iii	North Waterboro	Maine
5565	Lindsay	Miner	North Waterboro	Maine
5566	Matthew	McBean	North Waterboro	Maine
5567	Adam	Davis	North Waterboro	Maine
5568	Stephanie	Garrastazu	North Waterboro	Maine
5569	Diana	Simonds	North Yarmouth	Maine
5570	Nikolai	Lane	North Yarmouth	Maine
5571	Deborah	Lawless	North Yarmouth	Maine
5572	Sarah	Fitzpatrick	North Yarmouth	Maine
5573	Tricia	Bowdoin	North Yarmouth	Maine
5574	Chris	Cabot	North Yarmouth	Maine
5575	Jack	Kostelnik	North Yarmouth	Maine
5576	David	Sanford	North Yarmouth	Maine
5577	Alex	Briggs	North Yarmouth	Maine
5578	Brian	Olas	North Yarmouth	Maine
5579	Abraham	Lebel	North Yarmouth	Maine
5580	Sharon	Grover	North Yarmouth	Maine
5581	Dr. Ann	McGarvey	North Yarmouth	Maine
5582	Rod	Nadeau	North Yarmouth	Maine
5583	John	Furey	North Yarmouth	Maine
5584	Barbara	Haskell	North Yarmouth	Maine
5585	Wendy	Furey	North Yarmouth	Maine
5586	Dr. Ann	McGarvey	North Yarmouth	Maine
5587	Hannah	Rose	North Yarmouth	Maine
5588	Matthew	Dubois	North Yarmouth	Maine
5589	Eric	Bowdoin	North Yarmouth	Maine
5590	Alexander	Rose	North Yarmouth	Maine
5591	Gary	Dilisio	North Yarmouth	Maine
5592	Conor	Nadeau	North Yarmouth	Maine
5593	Kathleen	Conrad	North Yarmouth	Maine
5594	Louis	Demers	North Yarmouth	Maine
5595	Isabel	Halperin-Dusch	North Yarmouth	Maine
5596	Donald	Piper	North Yarmouth	Maine
5597	Stephanie	Cheney	North Yarmouth	Maine
5598	John	McCarthy	North Yarmouth	Maine
5599	Michael	Skypeck	North Yarmouth	Maine
5600	Paris	Mansmann	North Yarmouth	Maine
5601	Galen	Arnold	North Yarmouth	Maine
5602	Fortunat	Mueller	North Yarmouth	Maine
5603	Brian	Goldburg	North Yarmouth	Maine
5604	Brian	Olas	North yarmouth	Maine
5605	Justin	Mitchell	Northeast Harbor	Maine
5606	Francis	Weld	Northeast Harbor	Maine
5607	Jamie	Walter	Northeast Harbor	Maine
5608	Helen	Koch	Northeast Harbor	Maine
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5609	Heidi	Duso	Northnort	Maine
5610			Northport Northport	Maine
5611	Tracey Ina	Outerbridge Hollins	•	Maine
5612	Bill	Duso	Northport	Maine
	Deborah		Northport	
5613		Tonner	Northport	Maine
5614	Bruce	Grant	Northport	Maine
5615	Gloria	Howard	Northport	Maine
5616	Barbara	Nathanson	Northport	Maine
5617	Paul	Sheridan	Northport	Maine
5618	Katenia	Keller	Northport	Maine
5619	Kevin	Howard	Northport	Maine
5620	Judy	Berk	Northport	Maine
5621		- · · ·	Northport	Maine
5622	Maya	Robinson	Northport	Maine
5623	Gene	Ellis	Norway	Maine
5624	Rebecca	Thomas	Norway	Maine
5625	Amy	Peet	Norway	Maine
5626	Glenn	Tikkanen	Norway	Maine
5627	Jackson	Bonanno	Norway	Maine
5628	Christopher	Thomas	Norway	Maine
5629	Zebulon	Morgan	Norway	Maine
5630	Matthew	Brackett	Norway	Maine
5631	Tyler	Melville	Norway	Maine
5632	Trenton	Levesque	Norway	Maine
5633	Ian	Trundy	Norway	Maine
5634	Logan	Hallee	Norway	Maine
5635	Jason	Trask	Norway	Maine
5636	Josh	Grover	Norway	Maine
5637	Michelle	Wells	Norway	Maine
5638	Dorothy	Raymond	Norway	Maine
5639	Richard	Johnson	Norway	Maine
5640	Chelsea	Gould	Norway	Maine
5641	Corey	Merrill	Norway	Maine
5642	Amy	Laverdiere	Norway	Maine
5643	Kristy	Bell	Norway	Maine
5644	Shawn	Thomas	Norway	Maine
5645	Jeff	Greene	Norway	Maine
5646	Natalie	Delvisco	Norway	Maine
5647	Skylar	Kennison	Norway	Maine
5648	Ben	Flagg	Norway	Maine
5649	Kathleen	Bolduc	Norway	Maine
5650	Dillon	Frechette	Norway	Maine
5651	Donna	Keen	Oakfield	Maine
5652	Glady	Gordon	Oakfield	Maine
5653	Gordon	Keen	Oakfield	Maine
5654	Jared	Bolduc	Oakland	Maine
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5655	Greg	Spaulding	Oakland	Maine
5656	Paul	Stevens	Oakland	Maine
5657	Mary	Dunn	Oakland	Maine
5658	Kelsey	Saucier	Oakland	Maine
5659	Stanley	Brown	Oakland	Maine
5660	Sarah	Fredette	Oakland	Maine
5661	Kimberly	Sherman	Oakland	Maine
5662	Stephen	Zambelli	Oakland	Maine
5663	Matthew	Clements	Oakland	Maine
5664	Denise	Willey	Oakland	Maine
5665	Stephen	Collins	Oakland	Maine
5666	Michelle	Magoon-White	Oakland	Maine
5667	Paul	Ashbrook	Oakland	Maine
5668	Bridget	Gehrling	Oakland	Maine
5669	Douglas	Handy	Oakland	Maine
5670	Brian	Lademann	Oakland	Maine
5671	Chalbi	French	Oakland	Maine
5672	Tyler	Whitney	Oakland	Maine
5673	Barbara	Labbe	Oakland	Maine
5674	Michael	Ellis	Oakland	Maine
5675	Brenda	Hodgson	Oakland	Maine
5676	Steven	Brockway	Oakland	Maine
5677	Ryan	Doucette	Oakland	Maine
5678	Jennifer	Hart	Oakland	Maine
5679	Jeffrey	Brown	Oakland	Maine
5680	Bryer	Gallagher	Oakland	Maine
5681	Kathleen	Levesque	Oakland	Maine
5682	Liz	Kingsbury	Oakland	Maine
5683	Shawn	Collins	Oakland	Maine
5684	Barbara	Covey	Oakland	Maine
5685	Robyn	Deveney	Oakland	Maine
5686	Jeffrey	Davis	Oakland	Maine
5687	Dana	Labbe	Oakland	Maine
5688	Heather	Hodgson	Oakland	Maine
5689	Tricia	Simpson	Oakland	Maine
5690	Mary	Fosnough	Oakland	Maine
5691	Shantia	Wright-Gray	Ocean Park	Maine
5692	Justin	Petelle	Ogunquit	Maine
5693	Kacy	Crowder	Ogunquit	Maine
5694	Barbara	Pellon	Old Orchard Beach	Maine
5695	Mitchell	Blow	Old Orchard Beach	Maine
5696	Lauriejean	Gombar	Old Orchard Beach	Maine
5697	Julie	Court	Old Orchard Beach	Maine
5698	Morganne	Meunier	Old Orchard Beach	Maine
5699	Joan	Bullock	Old Orchard Beach	Maine
5700	Kelly	Weeks	Old Orchard Beach	Maine
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01	-	G1 1 1	0110 1 15 1	
5701	Dave	Shirley	Old Orchard Beach	Maine
5702	Jason	Moxcey	Old Orchard Beach	Maine
5703	Lori	Rich	Old Orchard Beach	Maine
5704	Nicole	Broz	Old Orchard Beach	Maine
5705	Stephen	Pate	Old Orchard Beach	Maine
5706	Nathan	Dewitt	Old Orchard Beach	Maine
5707	Celeste	Glover	Old Orchard Beach	Maine
5708	Kathy	McKenna	Old Orchard Beach	Maine
5709	Janet	Ordway	Old Orchard Beach	Maine
5710	Bradley	Junkins	Old Orchard Beach	Maine
5711	Karl	Ramsdell	Old Orchard Beach	Maine
5712	Glen	Richardson	Old Orchard Beach	Maine
5713	Kate	Lauzon	Old Orchard Beach	Maine
5714	Ava	Oliver	Old Orchard Beach	Maine
5715	James	Waite	Old Orchard Beach	Maine
5716	Josh	Eon	Old Orchard Beach	Maine
5717	Robert	Lauzon	Old Orchard Beach	Maine
5718	Cari-Lyn	Lane	Old Orchard Beach	Maine
5719	Tim	Vanrosendael	Old Orchard Beach	Maine
5720	Vernetta	Mariello	Old Orchard Beach	Maine
5721	Nancy	Mackin	Old Orchard Beach	Maine
5722	Victoria	White	Old Orchard Beach	Maine
5723	Korrie	Beverley-Waters	Old Orchard Beach	Maine
5724	Lloyd	Day	Old Town	Maine
5725	Jordan	Duffy	Old Town	Maine
5726	Jessica	Briggs	Old Town	Maine
5727	Josh	Towle	Old Town	Maine
5728	James	Doucette	Old Town	Maine
5729	Teddy	Hanson	Old Town	Maine
5730	Timothy	Macdougall	Old Town	Maine
5731	Jenica	Frazier	Old Town	Maine
5732	Shaun	O'Connor	Old Town	Maine
5733	McKenzie	Michaud	Old Town	Maine
5734	Tanner	Luther	Old Town	Maine
5735	Tim	Taylor	Old Town	Maine
5736	Amy	Baron	Old Town	Maine
5737	Kelsi	Whelden	Old Town	Maine
5738	Maria	Girouard	Old Town	Maine
5739	Lois Ann	Hol	Old Town	Maine
5740	Nick	Bartholomew	Old Town	Maine
5741	Dempsey	Oliver	Old Town	Maine
5742	Christopher	Preble	Old Town	Maine
5743	Paula K	Pietrowski	Old Town	Maine
5744	Stefanie	Lemieux	Old Town	Maine
5745	Andrew	Richards	Old Town	Maine
5746	Bryan	Wells	Old Town	Maine
2170	Diyun		Old 10wii	14141110

5747	Jason	Baker	Old Town	Maine
5748	Katie	Honnell	Old Town	Maine
5749	Rae	Fournier-Wren	Old Town Old Town	Maine
5750	Jason	Foley	Old Town Old Town	Maine
5751	Roland	Blenkhorn	Old Town	Maine
5752	Sue	Paul		Maine
5753	Susan		Oquossoc	Maine
5754	Lori	Gingras-Eames Weaver	Oquossoc	Maine
	Stan		Oquossoc	Maine
5755 5756		Grzyb O'Rourke	Oquossoc	Maine
5756 5757	Thomas		Oquossoc	
5757	Kevin	Bliss	Oquossoc	Maine
5758	Thomas	Taylor	Orland	Maine
5759	Christine	West	Orland	Maine
5760	Chris	Soper	Orland	Maine
5761	Dana	Polojärvi	Orland	Maine
5762	Margaret	Fernald	Orland	Maine
5763	Christine	West	Orland	Maine
5764	Jasmine	Berube	Orland	Maine
5765	Anne	Price	Orland	Maine
5766	Wayne	Mayo	Orland	Maine
5767	Joseph	Leach	Orland	Maine
5768	Carolyn	Bennatti	Orland	Maine
5769	Aaron	Morrison	Orland	Maine
5770	Michaela	Ames	Orland	Maine
5771	Julee	Hallowell	Orland	Maine
5772	Kristi	King	Orland	Maine
5773	Shawn	Mercer	Orland	Maine
5774	Ivy	Murphy-Dulac	Orland	Maine
5775	Sherry	Treworgy	Orland	Maine
5776	Carol	Gorecki	Orneville Twp	Maine
5777	Lucia	Smitherman	Orono	Maine
5778	Jacob	Fandel	Orono	Maine
5779	Emily	Moore	Orono	Maine
5780	Dawn	Lamb	Orono	Maine
5781	Jason	Langley	Orono	Maine
5782	Mili	Wright	Orono	Maine
5783	Deanna	Prince	Orono	Maine
5784	Susan	Pinette	Orono	Maine
5785	Donald	Tilbury	Orono	Maine
5786	Brendan	Gilpatrick	Orono	Maine
5787	Matthew	Williamson	Orono	Maine
5788	Kate	Follansbee	Orono	Maine
5789	Shirley	Davis	Orono	Maine
5790	Megan	Correia	Orono	Maine
5791	Patricia	Eldershaw	Orono	Maine
5792	Evan	Goodwin	Orono	Maine
			107	

5793	Sharon	Tisher	Orono	Maine
5794	Benjamin	Disalvatore	Orono	Maine
5795	Roger	King	Orono	Maine
5796	Lowell	Ruck	Orono	Maine
5797	Mark	Lena	Orono	Maine
5798	Nancy	Hall	Orono	Maine
5799	Nancy	Larson	Orono	Maine
5800	John	Grillo	Orono	Maine
5801	Kathryn	Bourgoin	Orono	Maine
5802	Leslie	Hudson	Orono	Maine
5803	Geoffrey	Wingard	Orono	Maine
5804	Morgan	Webster	Orono	Maine
5805	George	Mayfield	Orono	Maine
5806	David	Blodgett	Orono	Maine
5807	Craig	Butler	Orono	Maine
5808	Deyrell	Vargas	Orono	Maine
5809	Joseph R	Boucher	Orono	Maine
5810	Kris	Reed	Orono	Maine
5811	Rachel	Shropshire	Orono	Maine
5812	Nicole	Lafrenaye	Orono	Maine
5813	Cheryl	Robertson	Orono	Maine
5814	Linda	Koehler	Orono	Maine
5815	Kimberly	Cordon	Orono	Maine
5816	Chandler	Gallant	Orono	Maine
5817	Doug	Kavanaugh	Orono	Maine
5818	Lydia	Horne	Orono	Maine
5819	Benjamin	Waterman	Orono	Maine
5820	Frances	Haines	Orono	Maine
5821	Kearney	Nash	Orono	Maine
5822	Ariadne	Dimoulas	Orono	Maine
5823	Randall	Young	Orrington	Maine
5824	Patricia	Judd	Orrington	Maine
5825	Jeri	Murphy	Orrington	Maine
5826	Nick	Jordan	Orrington	Maine
5827	Christopher	Leek	Orrington	Maine
5828	Stephanie	Jamieson	Orrington	Maine
5829	Louise M	Plourde-Jameson	Orrington	Maine
5830	Jaimie	Roberts	Orrington	Maine
5831	Ed	Barrood	Orrington	Maine
5832	Katrina	Furrow	Orrington	Maine
5833	Andrew	Gladu	Orrington	Maine
5834	Elizabeth	Alexander	Orrington	Maine
5835	Joseph	Baillargeon	Orrington	Maine
5836	John	Hallett	Orrington	Maine
5837	Terrance	Leavitt	Orrington	Maine
5838	Benjamin	Wheeler	Orrington	Maine
			120	

5839	Jonathan	Stitt	Orrington	Maine
5840	Andrew	Cooper	Orrs Island	Maine
5841	Jeanne	Brooks	Orrs Island	Maine
5842	Donna	Cottle	Orrs island	Maine
5843	Michael	Floccher	Orrs Island	Maine
5844	Gretchen	Kamilewicz	Orrs Island Orrs Island	Maine
5845	Molly	Cyr	Orrs Island Orrs Island	Maine
5846	Philip	Cottle	Orrs Island Orrs Island	Maine
5847	Tim	Prindall	Orrs Island	Maine
5848	Elizabeth		Orrs Island	Maine
5849	S	Boerstling	Orrs Island	Maine
		King		
5850	Mary Louise Catherine	Seldenfleur Gibson	Orrs Island Orrs Island	Maine
5851				Maine
5852	Robin	Brooks	Orrs Island	Maine
5853	Matt	Whitegiver	Otis	Maine
5854	Ann	Patterson	Otis	Maine
5855	Elric	Bleau	Otisfield	Maine
5856	Gregory	Miller	Otisfield	Maine
5857	Hillary	Kahkonen	Otisfield	Maine
5858	Jason	Beeler	Otisfield	Maine
5859	Karen	Turino	Otisfield	Maine
5860	Bill	Sprague	Otisfield	Maine
5861	Abigail	Egan	Otisfield	Maine
5862	Jacob	Edwards	Otisfield	Maine
5863	Raeburn	White	Otisfield	Maine
5864	Tanya	Danowski	Otisfield	Maine
5865	Brendon	David	Otisfield	Maine
5866	Julie	Tibbetts	Otisfield	Maine
5867	Shawn	Kane	Otisfield	Maine
5868	Ellie	Childers	Otisfield	Maine
5869	Ethel	Turner	Otisfield	Maine
5870	Todd	Gustaitis	Otisfield	Maine
5871	Brenna	Hall	Otisfield	Maine
5872	William	Griffin	Otisfield	Maine
5873	Matthew	Sherbinski	Otisfield	Maine
5874	Cynthia	Wurst	Owls Head	Maine
5875	Catherine	Syrett	Owls Head	Maine
5876	Jill	Delaney	Owls Head	Maine
5877	James	Krosschell	Owls Head	Maine
5878	Cynthia	Wurst	Owls Head	Maine
5879	Therese	O'Hara	Owls Head	Maine
5880	Shannon	Brady-Franklin	Owls Head	Maine
5881	Sally	Perkins	Owls Head	Maine
5882	Michael	Silvia	Owls Head	Maine
5883	Ruth	McGhee	Owls Head	Maine
5884	Alan	Philbrook	Owls Head	Maine
			120	

5885	Antonia	Daly	Owls Head	Maine
5886	Angela	Hall	Owls Head	Maine
5887	Scott	Hoyt	Owls Head	Maine
5888	Dale	Grass	Oxbow	Maine
5889	Emilee	Taylor	Oxford	Maine
5890	Dakota	Durgin	Oxford	Maine
5891	Jordyn	Sanborn	Oxford	Maine
5892	Kevin	Norcross	Oxford	Maine
5893	Christopher	Kovales	Oxford	Maine
5894	Joshua	Hart	Oxford	Maine
5895	Branfi	Peters	Oxford	Maine
5896	Cynthia	Heald	Oxford	Maine
5897	Michael	Taylor	Oxford	Maine
5898	Renee	Poliquin	Oxford	Maine
5899	Thomas	Givens Jr.	Oxford	Maine
5900	Jean	Larson	Oxford	Maine
5901	Pam	Veilleux	Oxford	Maine
5902	Wayne	Smith	Oxford	Maine
5903	Brendalee	Toothaker	Oxford	Maine
5904	Suzanne	Bottomley	Oxford	Maine
5905	Ross	Damon	Oxford	Maine
5906	Jeffrey	Witham	Oxford	Maine
5907	William	Wentworth	Oxford	Maine
5908	Donnamarie	Damon	Oxford	Maine
5909	Zandi	Noble	Oxford	Maine
5910	Maegan	Hewison	Oxford	Maine
5911	Terri	Coolidge	Oxford	Maine
5912	Tina	Vazquez	Oxford	Maine
5913	Amy	Thompson	Oxford	Maine
5914	Ashly	Rolfe	Oxford	Maine
5915	Tracy	Polisky	Oxford	Maine
5916	Michelle	Bartlett	Oxford	Maine
5917	Georgia	Clarke	Oxford	Maine
5918	Liz	Douglas	Oxford	Maine
5919	David	Hart	Oxford	Maine
5920	Mabel	Crane	Oxford	Maine
5921	Stephen	Knowlton	Oxford	Maine
5922	Caryn	Balcom	Oxford	Maine
5923	Haylee	Hopkins	Oxford	Maine
5924	Courtney	Fox	Oxford	Maine
5925	James	Turcotte	Oxford	Maine
5926	Marcy	Wright	Oxford	Maine
5927	William	Peters	Oxford	Maine
5928	Paul	Cain	Oxford	Maine
5929	Emma	Weekly-Fletes	Oxford	Maine
5930	Heather	Flanders	Oxford	Maine
2730	-1044101	- 14114410	120	1,141110

5931	Nate	Meserve	Oxgord	Maine
5932	David	Henderson	Palermo	Maine
5933	Joshua	Webb	Palermo	Maine
5934	Grace	Crouse	Palermo	Maine
5935	Logan	Parker	Palermo	Maine
5936	Frank	Arbour	Palermo	Maine
5937	Robert	Morrison	Palermo	Maine
5938	Kathleen	Shannon	Palermo	Maine
5939	Jason	Murphy	Palermo	Maine
5940	Maroulla	Gleaton	Palermo	Maine
5941	Nathaniel	Nichols	Palermo	Maine
5942	Rebecca	Loveland	Palermo	Maine
5943	Emily	Foss	Palermo	Maine
5944	Nastassja	Seigars	Palermo	Maine
5945	Hallee	Pottle	Palermo	Maine
5946	Merval	Porter	Palermo	Maine
5947	Micah	Kelly	Palermo	Maine
5948	Lori	Corliss	Palmyra	Maine
5949	Kent	Frati	Palmyra	Maine
5950	Ashley	Klabe	Palmyra	Maine
5951	Cheryl	Simpson	Palmyra	Maine
5952	Kaitlyn	Stafford	Palmyra	Maine
5953	Eunice	McLaughlin	Palmyra	Maine
5954	Kathie	Hood	Palmyra	Maine
5955	Heather	Mackenzie	Palmyra	Maine
5956	Chris	Perkins	Palmyra	Maine
5957	Amy	Beem	Palmyra	Maine
5958	Danielle	McGrath	Palmyra	Maine
5959	Josh	Basso	Paris	Maine
5960	Barbara	Kafka	Parkman	Maine
5961	Fred	Howard	Parkman	Maine
5962	Linda	Hall	Parkman	Maine
5963	Sam	Brown	Parkman	Maine
5964	Annie	Bakajza	Parkman	Maine
5965	James	Meikle	Parkman	Maine
5966	Andrea	Kruse	Parlin Pond Twp	Maine
5967	Heather	Sullivan	Parsonsfield	Maine
5968	Megan	Worthley	Parsonsfield	Maine
5969	Kesia	Campbell	Parsonsfield	Maine
5970	Emma	Banks	Parsonsfield	Maine
5971	Brady	Twomey	Parsonsfield	Maine
5972	Walter	Baily	Parsonsfield	Maine
5973	Clifford	Krolick	Parsonsfield	Maine
5974	Patricia	Leroyer	Parsonsfield	Maine
5975	Kim	Hubbard	Parsonsfield	Maine
5976	Lyn	Sudlow	Parsonsfield	Maine
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5077	т 1	<b>.</b>	D C' 11	3.6 .
5977	Lenard	Iannantuoni	Parsonsfield	Maine
5978	Amanda	Mudgett	Parsonsfield	Maine
5979	Patricia	O'Day-Senior	Parsonsfield	Maine
5980	Courtney	Benson	Parsonsfield	Maine
5981	Mackenzie	C	Passadumkeag	Maine
5982	Mary Alice	Mowry	Patten	Maine
5983	John	Flannery	Patten	Maine
5984	Reginald	Porter	Patten	Maine
5985	Hannah	Anderson	Patten	Maine
5986	Raydavis	Murdoch Curry	Peaks Island	Maine
5987	Robert	Villforth	Peaks Island	Maine
5988	Judith	Nelson	Peaks Island	Maine
5989	Kathleen	McCarthy	Peaks Island	Maine
5990	Kristen	Chalmers	Peaks Island	Maine
5991	Paul	Nakroshis	Peaks Island	Maine
5992	Jenny	Kordick	Peaks Island	Maine
5993	Mary Anne	Mitchell	Peaks Island	Maine
5994	Marjorie	Phyfe	Peaks Island	Maine
5995	Marina	Penalver	Peaks Island	Maine
5996	Martha	Gibson	Peaks Island	Maine
5997	Nancy	Dickinson	Pemaquid	Maine
5998	Walter	Johansson	Pemaquid	Maine
5999	Colin	Brown	Pembroke	Maine
6000	Ruby	Sosa	Pembroke	Maine
6001	James	Sosa	Pembroke	Maine
6002	Jacob	White-Rogers	Penobscot	Maine
6003	Dawn	Freeman	Penobscot	Maine
6004	Jane	Washburn	Penobscot	Maine
6005	Bailey	Bowden	Penobscot	Maine
6006	Marianne	Vandiver	Penobscot	Maine
6007	Geoffrey	Miller	Penobscot	Maine
6008	Michelle	Yoder	Penobscot	Maine
6009	Kathleen	Michaud	Perham	Maine
6010	Mike	Szwec	Perry	Maine
6011	Jaques	Skriletz	Perry	Maine
6012	Patrick	Bassett	Perry	Maine
6013	Annette	Socksbasin	Perry	Maine
6014	Addison	Jamieson	Perry	Maine
6015	Pauline	Lola	Perry	Maine
6016	Shirley	Lacoute	Perry	Maine
6017	Gary	Guisinger	Perry	Maine
6018	Dalejo	Longfellow	Perry	Maine
6019	Annastasia	Defeo	Peru	Maine
6020	Tiffany	Libby	Peru	Maine
6021	Michael	E Rocray Sr	Peru	Maine
6022	Jeffrey	Colpitts	Peru	Maine
5022		-	122	1,141110

6023	Jesse	Merrill	Peru	Maine
6024	Raquel	Welch	Peru	Maine
6025	Craig	Wade	Peru	Maine
6026	Karolyn	Buotte	Peru	Maine
6027	Barry	Gallant	Peru	Maine
6028	David	Buck	Peru	Maine
6029	Natalee	Maurais	Peru	Maine
6030	Justin	Dowland	Peru	Maine
6031	Mary Jane	Thorndike	Phillips	Maine
6032	Craig	Reynolds	Phillips	Maine
6033	Melanie	Haggan	Phillips	Maine
6034	Kathleen	Gould	Phillips	Maine
6035	Starr	Galusha	Phillips	Maine
6036	Debbie	McCarthy	Phillips	Maine
6037	Larry	Pinkham	Phillips	Maine
6038	Jen	Pillsbury	Phillips	Maine
6039	Amy	Woodward	Phillips	Maine
6040	John	Ebinger	Phillips	Maine
6041	Sandra	Reynolds	Phillips	Maine
6042	Sylvia	Lambert	Phillips	Maine
6043	Garret	Devisser	Phillips	Maine
6044	Angela	Ebinger	Phillips	Maine
6045	Jewel	Pinkham	Phillips	Maine
6046	Anne	Richard	Phillips	Maine
6047	Pamela	Matthews	Phillips	Maine
6048	Marcy	Caton	Phillips	Maine
6049	Bertrand	Lambert	Phillips	Maine
6050		Pingree	Phillips	Maine
6051	Regan Tony	Richard	Phippsburg	Maine
6052	Valerie	Peaslee	Phippsburg	Maine
6053	April	Jubett	Phippsburg	Maine
6054	Nancy	Chandler	Phippsburg	Maine
6055	Owen	Murphy	Phippsburg	Maine
6056	Cody	Scott	Phippsburg	Maine
6057	Rebecca	Doyle	Phippsburg	Maine
6058	Peter	Brown	Phippsburg	Maine
6059	Norma	Burpee	Phippsburg	Maine
6060	Hank	Halterman	Phippsburg	Maine
6061	Troy	Wallace	Phippsburg	Maine
6062	Liz	Alexander	Phippsburg	Maine
6063	Michael	Levy	Phippsburg	Maine
6064	Peter	Wark	Phippsburg	Maine
6065	Jacob	Field	Phippsburg	Maine
6066	Jennifer	Condon	Phippsburg	Maine
6067	Isobel	Curtis	Phippsburg	Maine
6068	Sean	Vaillancourt	Phippsburg	Maine
0000	Scan		Thippsourg	iviaiiic

6069	Debra	Freeman	Phippsburg	Maine
6070	Jean	Perkins	Phippsburg	Maine
6071	Jennifer	Wurst	Phippsburg	Maine
6072	Anne	Heminway	Phippsburg	Maine
6073	Laura	Perkins	Phippsburg	Maine
6074	Stephen	Freeman	Phippsburg	Maine
6075	Charles	Chandler	Phippsburg	Maine
6076	April	Burgess	Phippsburg	Maine
6077	Tristan	Brewer	Phippsburg	Maine
6078	Derek	Freeman	Phippsburg	Maine
6079	Cody	Yelland	Phippsburg	Maine
6080	Jolene	Nickerson	Phippsburg	Maine
6081	Debbie	Wing	Phippsburg	Maine
6082	Ashley	Campbell	Phippsburg	Maine
6083	Matthew	Beam	Phippsburg	Maine
6084	Charlene	Cummings	Phippsburg	Maine
6085	Billiejo	Brown	Phippsburg	Maine
6086	David	Pappalardo	Phippsburg	Maine
6087	Edward	Grondin	Phippsburg	Maine
6088	Samuel	Burgess Iii	Phippsburg	Maine
6089	Haley	Barnes	Phippsburg	Maine
6090	Heather	Spencer	Pittsfield	Maine
6091	Vaughan	Woodruff	Pittsfield	Maine
6092	Laurie	Bryson	Pittsfield	Maine
6093	Morgan	Mitchell	Pittsfield	Maine
6094	Edwin	Buzzell	Pittsfield	Maine
6095	Taylor	Hall	Pittsfield	Maine
6096	Elaine	Woodworth	Pittsfield	Maine
6097	Donald	Woodruff	Pittsfield	Maine
6098	Amanda	Johnson	Pittsfield	Maine
6099	George	Yarbrough	Pittsfield	Maine
6100	Victoria	Cormier	Pittsfield	Maine
6101	Sylvia	Kennedy	Pittsfield	Maine
6102	Ray	Berthelette	Pittsfield	Maine
6103	Laura	Danskin	Pittsfield	Maine
6104	Lisa	Dezso	Pittsfield	Maine
6105	Barbara	McPherson	Pittsfield	Maine
6106	Sharon	Kimball	Pittsfield	Maine
6107	Caleb	Moody	Pittston	Maine
6108	Steven	Macmaster	Pittston	Maine
6109	Frederick	Dube	Pittston	Maine
6110	James	Donnell	Pittston	Maine
6111	Levi	Magee	Pittston	Maine
6112	Jordan	Dean	Pittston	Maine
6113	Mary	Granade	Pittston	Maine
6114	Dwayne	Dumais	Pittston	Maine
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C115	$C1 \cdot \cdot \cdot 1$	TT 1	D'44 4	14 ·
	Christopher	Hand	Pittston	Maine
6116	Travis	Ouellette	Pittston	Maine
6117	Mark	McKenna	Pittston	Maine
6118	Abby	Snow	Pittston	Maine
6119	Sean	Scanlon	Pittston	Maine
6120	Jill	Greenlaw	Pittston	Maine
6121	Suzanne	Callahan	Pittston	Maine
6122	Heather	McAloney	Pittston	Maine
6123	Victoria	Trussell	Pittston	Maine
6124	Mikayla	Shaw	Pittston	Maine
6125	Jeremiah	Haws	Pittston	Maine
6126	Dustin	Gray	Pittston	Maine
6127	Ann	Pistell	Pittston	Maine
6128	Jeremy	Porter	Pittston	Maine
6129	Jim	Rodrigue	Pittston	Maine
6130	Hope	Dube	Pittston	Maine
6131	Tammy	Jewett	Pittston	Maine
6132	Ritchie	Cunningham	Pittston	Maine
6133	Shelley	Chadwick	Pittston	Maine
6134	Glen	Fitzmaurice	Pittston	Maine
6135	Rebecca	Folsom	Pittston	Maine
6136	Sheila	Thsyer	Pittston	Maine
6137	Jared	Nightingale	Pittston	Maine
6138	Roy	Gutfinski	Pittston	Maine
6139	Jared	Reitze	Pittston	Maine
6140	Nathaniel	McFadden	Pittston	Maine
6141	Rhonda	Pehrson	Pleasant Point	Maine
6142	Erik	Francis	Pleasant Point	Maine
6143	Marilynn	Smith	Pleasant Ridge Plt	Maine
6144	Jonathan	Miller	Pleasant Ridge Plt	Maine
6145	Jane	Bowden	Pleasant Ridge Plt	Maine
6146	Colleen	Maguire	Plymouth	Maine
6147	Nicholas	Bragg	Plymouth	Maine
6148	Drew	Curran	Plymouth	Maine
6149	Mary	Smith	Plymouth	Maine
6150	Cortney	Hladik	Poland	Maine
	•	Kimball	Poland	
6151	Randy Beau			Maine Maine
6152		Taylor	Poland	
6153	Courtney	Lachapelle	Poland	Maine
6154	Alicya	Vachon	Poland	Maine
6155	Hannah	Jackson	Poland	Maine
6156	Cassandra	Patnode	Poland	Maine
6157	Abbie	Mannett	Poland	Maine
6158	Deven	Pendexter	Poland	Maine
6159	Daniel	Bernier	Poland	Maine
6160	Brian	Merrill	Poland	Maine
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6161	Jack	Parshall	Poland	Maine
6162	Joshua	Chouinard	Poland	Maine
6163	Kelly	Reardon	Poland	Maine
6164	Ronald	Andersen	Poland	Maine
6165	Carrie	Hesketh	Poland	Maine
6166	Jasmine	Lamb	Poland	Maine
6167	Olivia	Ouellette	Poland	Maine
6168	Autumn	Beckwith	Poland	Maine
6169	Lynn	Bernier	Poland	Maine
6170	Amy	Webster	Poland	Maine
6171	Julie	Ames	Poland	Maine
6172	Nicholas	Labbe	Poland	Maine
6173	Tyler	Bumpus	Poland	Maine
6174	Logan	Laliberte	Poland	Maine
6175	Jenna	Chouinard	Poland	Maine
6176	Nathan	McNally	Poland	Maine
6177	Mary	Morin	Poland	Maine
6178	Thomas	Powell	Poland	Maine
6179	Kelly	Strout	Poland	Maine
6180	Peter	Beaudry	Poland	Maine
6181	Chrissy	Kimball	Poland	Maine
6182	Colleen	Verreault	Poland	Maine
6183	Markie	Shaw	Poland	Maine
6184	Chad	Levasseur	Poland	Maine
6185	Adam	McKay	Poland	Maine
6186	Nick	Strout	Poland	Maine
6187	Kandace	Perron	Poland	Maine
6188	Zach	Rickards	Poland	Maine
6189	Kelly	Cronin	Poland	Maine
6190	Kelly	White Gregory	Poland	Maine
6191	Stephanie	Turmenne	Poland	Maine
6192	Sarah	Turgeon	Poland	Maine
6193	Amanda	Robbins-Rowe	Poland	Maine
6194	Christopher	Jackson	Poland	Maine
6195	CLIFFORD C	BENJAMIN	Poland	Maine
6196	Deborah	Perkins	Poland	Maine
6197	Kimberli	Antonelli	Poland	Maine
6198	Catherine	Farrell	Poland	Maine
6199	Cara	Deister	Poland	Maine
6200	Matthew	Deister	Poland	Maine
6201	Abbie	Litalien	Poland	Maine
6202	Cody	Russell	Poland	Maine
6203	Eric	Rosengren	Poland	Maine
6204	Jacolyn	Bailey	Poland	Maine
6205	Emilee	Mercer	Poland	Maine
6206	Ron	Leighton	Poland	Maine
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6207	Conrad	Parent	Poland	Maine
6208	Regina	Anderson	Poland	Maine
6209	Michele	Boles	Poland	Maine
6210	Chelsea	Martin	Poland	Maine
6211	Kim	Moody	Poland	Maine
6212	Debra	Fitch	Poland	Maine
6213	Kathleen	Fox	Poland	Maine
6214	John	McIlwain	Port Clyde	Maine
6215	WILLIAM	CLARKE	Port Clyde	Maine
6216	William	Clarke	Port Clyde	Maine
6217	William	Clarke	Port Clyde	Maine
6218	Jack	Routhier	Portage	Maine
6219	Ed	Lilley	Portage	Maine
6220	Lawrence	Duchette	Portage Lake	Maine
6221	Robert R	Marshall	Porter	Maine
6222	Terry	Glidden	Porter	Maine
6223	David	Brennan	Porter	Maine
6224	Rosalind	Bachelder	Porter	Maine
6225	Dawn	Barrett	Porter	Maine
6226	Samantha	Murchie	Porter	Maine
6227	William	Fyler	Porter	Maine
6228	Kenneth	Lunt	Porter	Maine
6229	Sara	Brooke	Portland	Maine
6230	Jiwana	Soleimani	Portland	Maine
6231	Joel	Brown	Portland	Maine
6232	Amanda	Lacourse	Portland	Maine
6233	Anna	Rich	Portland	Maine
6234	Maryann	Larson	Portland	Maine
6235	Anthony	Esposito	Portland	Maine
6236	Joel	Monaghan	Portland	Maine
6237	Andrew	Young	Portland	Maine
6238	Kelly	Merrill	Portland	Maine
6239	Michael	McAllister	Portland	Maine
6240	James	Guy	Portland	Maine
6241	Emily	Lad	Portland	Maine
6242	Jennifer	Angelone	Portland	Maine
6243	Larry	Buchholz	Portland	Maine
6244	Bruce	Jacobs	Portland	Maine
6245	Julia	Durgee	Portland	Maine
6246	Monika	Kirtland	Portland	Maine
6247	Derek	Hengstenberg	Portland	Maine
6248	Pete	Lund	Portland	Maine
6249	Meri	Lowry	Portland	Maine
6250	Ellen	Farnsworth	Portland	Maine
6251	Leslie	Kaynor	Portland	Maine
6252	Mischa	Schuler	Portland	Maine
			127	

6252	Cusar	Mialaan	Doutland	Maina
6253	Susan	Nielsen	Portland	Maine
6254	Andrew	Taylor	Portland	Maine
6255	Jill	Osgood	Portland	Maine
6256	Paul	Wilson	Portland	Maine
6257	Lydia	Futcher	Portland	Maine
6258	Georgia	Harlow	Portland	Maine
6259	Jasmine	Haines	Portland	Maine
6260	Shannon	O�Connor	Portland	Maine
6261	Marilynn	Vander Schaaf	Portland	Maine
6262	Chris	Hopper	Portland	Maine
6263	Katie	Godin	Portland	Maine
6264	Michael	Jarrett	Portland	Maine
6265	James	McLaughlin	Portland	Maine
6266	Kathleen	Mulkern	Portland	Maine
6267	Mihku	Paul-Anderson	Portland	Maine
6268	Adinah	Barnett	Portland	Maine
6269	Jennifer	O'Connell	Portland	Maine
6270	Chelsea	Hutchinson	Portland	Maine
6271	Jennifer	Lunden	Portland	Maine
6272	Crystal	Gamet	Portland	Maine
6273	Victoria	Randall	Portland	Maine
6274	Mary Jayne	Gould	Portland	Maine
6275	John	Phillips	Portland	Maine
6276	Pamela	Szalajeski	Portland	Maine
6277	Brandon	Carrigan	Portland	Maine
6278	Richard	Ray	Portland	Maine
6279	Melanie	Allen	Portland	Maine
6280	Brynna	Skov	Portland	Maine
6281	Paul	Young	Portland	Maine
6282	Chris	Wall	Portland	Maine
6283	Brandon	Bagley	Portland	Maine
6284	Veronica	Dudar	Portland	Maine
6285	Lauren	Strohmeier	Portland	Maine
6286	Maria	Cron	Portland	Maine
6287	Diane	Lankton	Portland	Maine
6288	Katherine	Sasser	Portland	Maine
6289	Elizabeth	Everett	Portland	Maine
6290	Suzanne	Brewer	Portland	Maine
6291	Camille	Clifford	Portland	Maine
6292	Amy	Crawford	Portland	Maine
6293	Liesel	Krout	Portland	Maine
6294	Luke	Truman	Portland	Maine
6295	Elissa	Armstrong	Portland	Maine
6296	Eliot	Marshall	Portland	Maine
6297	Lee	Attix	Portland	Maine
6298	Howard	Hatch	Portland	Maine
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6299	Kathy	Remmel	Portland	Maine
6300	Joshua	Maxwell	Portland	Maine
6301	Colin	Kelly	Portland	Maine
6302	Daryl	Kelley	Portland	Maine
6303	Pamela	Drivas McTigue	Portland	Maine
6304	Alison	Traver	Portland	Maine
6305	Andy	Schmidt	Portland	Maine
6306	Kristal	Karatsanos	Portland	Maine
6307	Elise	Richer	Portland	Maine
6308	Nicholas	Rosenblum	Portland	Maine
6309	Phaeng	Southisombath	Portland	Maine
6310	Elizabeth	Hays	Portland	Maine
6311	Baxter	Miatke	Portland	Maine
6312	Jeanne	Handy	Portland	Maine
6313	Austin	Shriner	Portland	Maine
6314	Donna	Ekart	Portland	Maine
6315	David	Parker	Portland	Maine
6316	David	Cobb	Portland	Maine
6317	Peter	Green	Portland	Maine
6318	Roy	Kring	Portland	Maine
6319	Andrew	Cadot	Portland	Maine
6320	Colin	Durrant	Portland	Maine
6321	James	Bowley	Portland	Maine
6322	Justine	Lasdin Springer	Portland	Maine
6323	Barbara	Lamont	Portland	Maine
6324	Paul	Leblond	Portland	Maine
6325	Frederic	Whiting	Portland	Maine
6326	Jenna	Howard	Portland	Maine
6327	Matthew	Doucette	Portland	Maine
6328	Susan	Pastore	Portland	Maine
6329	Diane	Russell	Portland	Maine
6330	Berry	Manter	Portland	Maine
6331	Nicholas	Lunn	Portland	Maine
6332	Sara	Miller	Portland	Maine
6333	Laurel	Munson	Portland	Maine
6334	Jason	Sandifer	Portland	Maine
6335	Phil	Hamilton	Portland	Maine
6336	Brett	Loffredo	Portland	Maine
6337	Adrienne	Lord-Daggett	Portland	Maine
6338	Ann	Wilmot	Portland	Maine
6339	Bryan	Rosa	Portland	Maine
6340	Heather	Leonas	Portland	Maine
6341	WL	Chapkis	Portland	Maine
6342	Susan	Swain	Portland	Maine
6343	Linda	Markee	Portland	Maine
6344	David	Blais	Portland	Maine
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6345	John	Grigsby	Portland	Maine
6346	Steve	Sclar	Portland	Maine
6347	Will	Nichols	Portland	Maine
6348	William	Bronson	Portland	Maine
6349	Sara	Gilfenbaum	Portland	Maine
6350	Aaron	Burdeau	Portland	Maine
6351	Rita	Feeney	Portland	Maine
6352	Emily	Connelly	Portland	Maine
6353	Dmitriy	Brin	Portland	Maine
6354	Joni	Fox-Campbell	Portland	Maine
6355	Daniel	Bernard	Portland	Maine
6356	Andrea	Hawkes	Portland	Maine
6357	Nick	Ciciretti	Portland	Maine
6358	Mary	Marsters	Portland	Maine
6359	Jesde	Mead	Portland	Maine
6360	Gunnar	Hubbard	Portland	Maine
6361	Peter	Dugas	Portland	Maine
6362	Ann	Hitzrot	Portland	Maine
6363	Carolyn	Treat	Portland	Maine
6364	Garrett	Sanborn	Portland	Maine
6365	Brendt	Corcoran	Portland	Maine
6366	Mikki	Jones-Little	Portland	Maine
6367	Myke	Johnson	Portland	Maine
6368	Rachel	Kane	Portland	Maine
6369	Sean	Seary	Portland	Maine
6370	Laurel	Burns	Portland	Maine
6371	Elizabeth	Pope	Portland	Maine
6372	Margaret	Dowzer	Portland	Maine
6373	Mary	Dunn	Portland	Maine
6374	Barbara	Fiore	Portland	Maine
6375	Danielle	Gerber	Portland	Maine
6376	Holly	Bruns	Portland	Maine
6377	Kathleen	Smith	Portland	Maine
6378	Kimara	Jebb	Portland	Maine
6379	Gwen	Tuttle	Portland	Maine
6380	Ray	Ruby	Portland	Maine
6381	Amanda	Lauritzen	Portland	Maine
6382	Nich	Biley	Portland	Maine
6383	Maggy	Wolf	Portland	Maine
6384	Catherine	Alexander	Portland	Maine
6385	Caitlin	Marshall	Portland	Maine
6386	Ron	Feintech	Portland	Maine
6387	Sarah	Drisko	Portland	Maine
6388	Deborah	Rand	Portland	Maine
6389	Ken	Swanberg	Portland	Maine
6390	Carly	Emond	Portland	Maine
			1.40	

6391	Jennifer	Bliss	Portland	Maine
6392	Jon	Hinck	Portland	Maine
6393	Jeremy	Davenport	Portland	Maine
6394	Tyler	Cohen	Portland	Maine
6395	Julie	Bishop	Portland	Maine
6396	Caitlin	Winn	Portland	Maine
6397	Conor	Hartford	Portland	Maine
6398	Alan	Liska	Portland	Maine
6399	Alex	Clarl	Portland	Maine
6400	Cheryl	Denis	Portland	Maine
6401	Jason	Wentworth	Portland	Maine
6402	Bill	Garcelon	Portland	Maine
6403	Lien	De Brouckere	Portland	Maine
6404	Donald	Malonson Sr	Portland	Maine
6405	Megan	Cohen	Portland	Maine
6406	Justin	Beth	Portland	Maine
6407	Kristal	Skrmetta	Portland	Maine
6408	Heather	Craig	Portland	Maine
6409	Susan	Carter	Portland	Maine
6410	Ashley	Rivers	Portland	Maine
6411	Megan	Masker	Portland	Maine
6412	George	St. Clair	Portland	Maine
6413	Lesley	Jones	Portland	Maine
6414	David	Tripp	Portland	Maine
6415	Ann	Albano	Portland	Maine
6416	Theo	Malonson	Portland	Maine
6417	James	Taylor	Portland	Maine
6418	Courtney	Griffin	Portland	Maine
6419	Amy	Holland	Portland	Maine
6420	Jennifer	Muehle	Portland	Maine
6421	Brian	Dietzel	Portland	Maine
6422	Terin	Damron	Portland	Maine
6423	Justin	Bessey	Portland	Maine
6424	Daniel	Powell	Portland	Maine
6425	James	Currier	Portland	Maine
6426	John	Steinhagen	Portland	Maine
6427	Kenyon	Shubert	Portland	Maine
6428	Barbara	Goodbody	Portland	Maine
6429	MIKE	ROYLOS	Portland	Maine
6430	Cecilia	Smith	Portland	Maine
6431	Stephanie	Hampton	Portland	Maine
6432	Jeffrey	Hotchkiss	Portland	Maine
6433	Pamela	Drivas-Mctigue	Portland	Maine
6434	Todd	Casper	Portland	Maine
6435	Catherine	Crute	Portland	Maine
6436	Sally	Trice	Portland	Maine
			1.41	

6437	Ginger	Raspiller	Portland	Maine
6438	David	Farmer	Portland	Maine
6439	Christine	Susca	Portland	Maine
6440	Betsi Jane	Taylor	Portland	Maine
6441	Kyle	Stetson	Portland	Maine
6442	Ana	Courtney	Portland	Maine
6443	Davian	Rawls	Portland	Maine
6444	Lisa	Hopper	Portland	Maine
6445	Mora	Katz	Portland	Maine
6446	Nicholas	Marcketta	Portland	Maine
6447	Julius	Ciembroniewicz	Portland	Maine
6448	Anastasia	Antonacos	Portland	Maine
6449	Sharon	Zelonish	Portland	Maine
6450	Jennifer	Murphy	Portland	Maine
6451	Christian	Loef	Portland	Maine
6452	Nicole	Pineau	Portland	Maine
6453	Jack	Phelan	Portland	Maine
6454	Judith	Wentzell	Portland	Maine
6455	Margo	Wood	Portland	Maine
6456	Sophie	VanDerburgh	Portland	Maine
6457	Stu	Shriner	Portland	Maine
6458	Richard	Rudolph	Portland	Maine
6459	Jennifer	Byron	Portland	Maine
6460	Jerome	Ansia	Portland	Maine
6461	Halorie	Thorne	Portland	Maine
6462	Jessica	Antonez	Portland	Maine
6463	Mary	Marsters	Portland	Maine
6464	Robert	Pantel	Portland	Maine
6465	Donald	Malonson Jr.	Portland	Maine
6466	Ian	Hayward	Portland	Maine
6467	Eleanor	Mann	Portland	Maine
6468	Erica	Robbins	Portland	Maine
6469	Brian	Frost	Portland	Maine
6470	Alice	Gouge	Portland	Maine
6471	Catherine	Griset	Portland	Maine
6472	Mira	D'Amato	Portland	Maine
6473	Cheryl	Nissen	Portland	Maine
6474	Lenora	Leibowitz	Portland	Maine
6475	Todd	Forsyth	Portland	Maine
6476	Susan	Scott	Portland	Maine
6477	David	Howe	Portland	Maine
6478	Greg	Greenman	Portland	Maine
6479	Anita	Jones	Portland	Maine
6480	James	Bruni	Portland	Maine
6481	Eugenia	O'Brien	Portland	Maine
6482	Alexander	Lehnen	Portland	Maine
			1.40	

6483	Sara	Devoy	Portland	Maine
6484	John	Knight	Portland	Maine
6485	Lin	Parsons	Portland	Maine
6486	Karl	Greenwald	Portland	Maine
6487	Sallie	Rich	Portland	Maine
6488	Francesca	Galluccio-Steele	Portland	Maine
6489	Jacqui	Chait	Portland	Maine
6490	Bennett	Morris	Portland	Maine
6491	Jacqui	Deveneau	Portland	Maine
6492	Kristin	Jackson	Portland	Maine
6493	Ebony	Wells	Portland	Maine
6494	Janet	Robinson	Portland	Maine
6495	Reaha	Goyetche	Portland	Maine
6496	Janet	Antich	Portland	Maine
6497	Zach	Lipman	Portland	Maine
6498	Sam	Lawrence	Portland	Maine
6499	Cynthia	Handlen	Portland	Maine
6500	Jamie	Phillips	Portland	Maine
6501	Douglas	Sanborn	Portland	Maine
6502	Jackie	Moreau	Portland	Maine
6503	Amanda	Macleod	Portland	Maine
6504	Melinda	Irving	Portland	Maine
6505	Laura	Burden	Portland	Maine
6506	Allen	Ewing-Merrill	Portland	Maine
6507	Julia	Finkle	Portland	Maine
6508	Martha	Burke	Portland	Maine
6509	Richard	Stevens	Portland	Maine
6510	Cristina	Malcolmson	Portland	Maine
6511	Sandra	Wood	Portland	Maine
6512	Scott	Fortin	Portland	Maine
6513	Dan	Murphy	Portland	Maine
6514	Mallory	Zwerdling	Portland	Maine
6515	Kenneth	Mitchell	Portland	Maine
6516	Ethan	Lavendier	Portland	Maine
6517	Heather	Denkmire	Portland	Maine
6518	Jason	Rubinoff	Portland	Maine
6519	prudence	barry	Portland	Maine
6520	Lily	Proom	Portland	Maine
6521	Joseph	Smith	Portland	Maine
6522	Saisie	Moore	Portland	Maine
6523	Evan	Lebrun	Portland	Maine
6524	Priscilla	Skerry	Portland	Maine
6525	Karen	Bakshoian	Portland	Maine
6526	Erica	Lovejoy	Portland	Maine
6527	Lois	Winter	Portland	Maine
6528	Sarah	Harvey	Portland	Maine
		- 1	1.42	

6529	John	Mason	Portland	Maine
6530	Allie	Paradis	Portland	Maine
6531	Zachary	Nichols	Portland	Maine
6532	Greg	Bostater	Portland	Maine
6533	Deborah	Roberts	Portland	Maine
6534	Tyler	Robinson	Portland	Maine
6535	Robin	Folger	Portland	Maine
6536	Martica	Douglas	Portland	Maine
6537	Jo	Sorrell	Portland	Maine
6538	Denise	Burdwood	Portland	Maine
6539	Mary	McGourty	Portland	Maine
6540	Elizabeth	Sullivan	Portland	Maine
6541	Richard P.	Schellens	Portland	Maine
6542	Jake	Richards	Portland	Maine
6543	Laurie	Davis	Portland	Maine
6544	Jared	Goulette	Portland	Maine
6545	Michael	Cornish	Portland	Maine
6546	Virginia	Moore	Portland	Maine
6547	Charlotte	Fullam	Portland	Maine
6548	Amanda	Head	Portland	Maine
6549	Muriel	Allen	Portland	Maine
6550	Lee	Nicoloff	Portland	Maine
6551	Michael	Angelone	Portland	Maine
6552	Susan	Davis	Portland	Maine
6553	Garth	Clark	Portland	Maine
6554	Morgan	Jones	Portland	Maine
6555	Beth	Guy	Portland	Maine
6556	Allison	Doody	Portland	Maine
6557	Lisa	Pierce	Portland	Maine
6558	David	Thibodeau	Portland	Maine
6559	Caleb	Violette	Portland	Maine
6560	Rita	Dennis	Portland	Maine
6561	Kate	Klibansky	Portland	Maine
6562	Craig	Sheil	Portland	Maine
6563	Phaeng	Southisombath	Portland	Maine
6564	Ruby	Dinh	Portland	Maine
6565	Katherine	Green	Portland	Maine
6566	Louise	Backer	Portland	Maine
6567	Travis	Vacchiano	Portland	Maine
6568	Gina	Kenny	Portland	Maine
6569	Michael	Fask	Portland	Maine
6570	J.	Valentine	Portland	Maine
6571	Erik	Hayes	Portland	Maine
6572	Edward	Zelonish	Portland	Maine
6573	Elizabeth	Trice	Portland	Maine
6574	Stacy	Aceto	Portland	Maine
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6575	Michael	Orne	Portland	Maine
6576	Janet	Pemberton	Portland	Maine
6577	Lillian	Chaleff	Portland	Maine
6578	Craig	Mathieson	Portland	Maine
6579	David	Collins	Portland	Maine
6580	Sally	Oldham	Portland	Maine
6581	James	Patefield	Portland	Maine
6582	Joe	Kosnow	Portland	Maine
6583	Patricia	Perrier	Portland	Maine
6584	Angus	Briarheart	Portland	Maine
6585	David	Trafton	Portland	Maine
6586	Treva	Demaynadier	Portland	Maine
6587	Susan	Bosco	Portland	Maine
6588	Elaine	Akers	Portland	Maine
6589	Jean	Minervino	Portland	Maine
6590	Catherine	Field	Portland	Maine
6591	Abby	King	Portland	Maine
6592	Paula	Urbach	Portland	Maine
6593	Maureen	Pattee	Portland	Maine
6594	Andrea	Reising	Portland	Maine
6595	Zachary	Mullin	Portland	Maine
6596	Cathy	Conroy	Portland	Maine
6597	Tim	Mommers	Portland	Maine
6598	Ryan	Linn	Portland	Maine
6599	Trevor	Bean	Portland	Maine
6600	Carole	Jean	Portland	Maine
6601	Kurt	Hamilton	Portland	Maine
6602	Colby	Wieland	Portland	Maine
6603	John	Phelan	Portland	Maine
6604	Donna	Madison	Portland	Maine
6605	Jody	Plummer	Portland	Maine
6606	Annie	Wadleigh	Portland	Maine
6607	Kali	Isis	Portland	Maine
6608	George	Shaler	Porty	Maine
6609	Sandra	Spezzani	Pownal	Maine
6610	Clinton	Everett	Pownal	Maine
6611	Brandon	Allen	Pownal	Maine
6612	Kirk	Niese	Pownal	Maine
6613	Daniel	Horowitz	Pownal	Maine
6614	Angela	King-Horne	Pownal	Maine
6615	Christina	Harmon	Pownal	Maine
6616	Calvin	Ryder	Pownal	Maine
6617	Laura	Ely	Pownal	Maine
6618	Adam	Haynes	Pownal	Maine
6619	Nicholas	Cyr	Pownal	Maine
6620	George	Anderson	Pownal	Maine
			1 45	

6621	Forrest	Lizotte	Pownal	Maine
6622	Thomas	McEnaney	Pownal	Maine
6623	Judith	Hopkins	Pownal	Maine
6624	Zackery	Oliver	Pownal	Maine
6625	Trisha	Harmon	Pownal	Maine
6626	Jaime	Gardiner	Pownal	Maine
6627	Emilee	Billings	Pownal	Maine
6628	J	Libby	Pownal	Maine
6629	Matthew	Chipman	Pownal	Maine
6630	Wendy	Pollock	Pownal	Maine
6631	Lee	Gardiner	Pownal	Maine
6632	Alice	Kirkpatrick	Pownal	Maine
6633	Janet	Lynch	Pownal	Maine
6634	Leann	Morrison	Pownal	Maine
6635	Alfred	Fauver	Pownal	Maine
6636	Christine	Peary	Presque Isle	Maine
6637	Robert	Saucier	Presque Isle	Maine
6638	Sarah	LeClaire	Presque Isle	Maine
6639	Kendall	Howlett	Presque isle	Maine
6640	Ethan	Elliott	Presque Isle	Maine
6641	Randy	Lagasse	Presque Isle	Maine
6642	Michele	Sarkisian	Presque Isle	Maine
6643	Dawn	Currie	Presque Isle	Maine
6644	Loretta	Coty	Presque Isle	Maine
6645	Kara	Peters	Presque Isle	Maine
6646	Deion	Caudill	Presque Isle	Maine
6647	Stephanie	Bailey	Princeton	Maine
6648	Pete	Mercier	Princeton	Maine
6649	Cassandra	Socobasin	Princeton	Maine
6650	Cameron	Smallidge	Princeton	Maine
6651	Cameron	Grant	Princeton	Maine
6652	Viola	Francid	Princeton	Maine
6653	Bruce	York	Princeton	Maine
6654	Karen	Ferroni	Randolph	Maine
6655	John	Armstrong	Randolph	Maine
6656	Matthew	St Jarre	Randolph	Maine
6657	Troy	Elwell	Randolph	Maine
6658	Alicia	Koenig	Randolph	Maine
6659	Patricia	Higgins	Randolph	Maine
6660	Ryan	Boucher	Randolph	Maine
6661	Rebecca	Woodard	Randolph	Maine
6662	Donna	Wenckus	Randolph	Maine
6663	Nancy	Spailding	Randolph	Maine
6664	Deedee	Bailey	Randolph	Maine
6665	Amber	Libby	Randolph	Maine
6666	Ernest	Thurston	Randolph	Maine
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6667	Roy	Wells	Randolph	Maine
6668	Margaret	Hinkley	Randolph	Maine
6669	Karen	Bartlett	Randolph	Maine
6670	Tom	Sullivan	Rangeley	Maine
6671	Peter	Roehrig	Rangeley	Maine
6672	John	Hooper	Rangeley	Maine
6673	Thomas	Regan	Rangeley	Maine
6674	Ann	Arthurs	Rangeley	Maine
6675	Natausha	Cogley	Rangeley	Maine
6676	Steven	Power	Rangeley	Maine
6677	Dale	Wilson	Rangeley	Maine
6678	Barbara	Jennings	Rangeley	Maine
6679	Jane	Wilson	Rangeley	Maine
6680	Natalie	Brooks	Rangeley	Maine
6681	Raymond	Sorianorr	Rangeley	Maine
6682	Joanne	Dunlap	Rangeley	Maine
6683	Jeannine	Dickey	Rangeley	Maine
6684	Carol	Sullivan	Rangeley	Maine
6685	Allen	Wicken	Rangeley	Maine
6686	Donna	Piotrowski	Rangeley	Maine
6687	Tracy	Doyon	Raymond	Maine
6688	Kimberly	Post	Raymond	Maine
6689	Archie	Tripp	Raymond	Maine
6690	Arlene	Briard	Raymond	Maine
6691	Heather	Peters	Raymond	Maine
6692	Brittney	Coleman	Raymond	Maine
6693	Diana	Altman	Raymond	Maine
6694	David	Gerding	Raymond	Maine
6695	Laurie	Flynn	Raymond	Maine
6696	Rebecca	Sayward	Raymond	Maine
6697	Jennifer	Smith	Raymond	Maine
6698	Carol	Tripp	Raymond	Maine
6699	Lori	TRUE	Raymond	Maine
6700	Todd	Richardson	Raymond	Maine
6701	Peter	Giannoumis	Raymond	Maine
6702	Garry	Stevens	Raymond	Maine
6703	Bruce	Peavey	Raymond	Maine
6704	Janet Berard	Doyle	Raymond	Maine
6705	Michael	Ryan	Raymond	Maine
6706	William	Burnham	Raymond	Maine
6707	Karen	Bartholomay	Raymond	Maine
6708	Britny	Chevarie	Raymond	Maine
6709	Julie	Sutherland	Raymond	Maine
6710	Jeanne	Thomas	Raymond	Maine
6711	Scott	Martin	Raymond	Maine
6712	Cheryl	Ryan	Raymond	Maine
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6713	Samantha	Krause	Raymond	Maine
6714	Tammy	Swett	Raymond	Maine
6715	Greylin	Plummer	Raymond	Maine
6716	Michael	D'Arcangelo	Raymond	Maine
6717	Stephanie	Staples	Raymond	Maine
6718	Arthur	Beaudoin	Raymond	Maine
6719	Sharon	Plummer	Raymond	Maine
6720	Matt	Stone	Raymond	Maine
6721	Janette	Plummer	Raymond	Maine
6722	William	Haddock	Raymond	Maine
6723	Paul	tracy	Raymond	Maine
6724	Albert	Goslant	Raymond	Maine
6725	William	Yates	Raymond	Maine
6726	Justin	Vraux	Raymond	Maine
6727	Linda	Pankewicz	Raymond	Maine
6728	M Therese	Duffy	Raymond	Maine
6729	Samuel	Dodge	Raymond	Maine
6730	Rebecca	Tracy	Raymond	Maine
6731	Ashley	Pomelow	Raymond	Maine
6732	Jackie	Fearon	Raymond	Maine
6733	Scott	Powers	Raymond	Maine
6734	Patricia	Stpierre	Raymond	Maine
6735	Duncan	Allen	Readfield	Maine
6736	Ben	Fulmer	Readfield	Maine
6737	Keleine	Laflin	Readfield	Maine
6738	Linda	Nichols	Readfield	Maine
6739	Frank	Michaud	Readfield	Maine
6740	Kaitlyn	Collins	Readfield	Maine
6741	Nathan	Clark	Readfield	Maine
6742	Bruce	Bourgoine	Readfield	Maine
6743	Ryan	Wilford	Readfield	Maine
6744	Bryer	Carlson	Readfield	Maine
6745	Jason	Diamond	Readfield	Maine
6746	Richardyne	Chapman	Readfield	Maine
6747	Dominique	Taylor	Readfield	Maine
6748	Andrew	Sparda	Readfield	Maine
6749	Hunter	Farwell	Readfield	Maine
6750	Jason	White	Readfield	Maine
6751	Eli	Dumaine	Readfield	Maine
6752	Cynthia	Cushing	Readfield	Maine
6753	Melissa	Wight	Readfield	Maine
6754	Nancy	Lawrence	Readfield	Maine
6755	Andrea	Smith	Readfield	Maine
6756	Terry	Hill	Readfield	Maine
6757	Mary	Marino	Readfield	Maine
6758	Susan	Brochu	Readfield	Maine
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6780ScottMacMasterRichmondMaine6781ChantalShieldsRichmondMaine6782LanaHarperRichmondMaine6783PeterJoyceRichmondMaine6784StellaTrahanRichmondMaine6785JasoPattersonRichmondMaine6786EmilyLeavittRichmondMaine6787JoyceGracieRichmondMaine6788KimarieSouleRichmondMaine6789BettyWallaceRichmondMaine6790RuthBeckerRichmondMaine6791MelissaHackettRichmondMaine6792MarcTaborRichmondMaine6793PeterDoreyRichmondMaine6794KristenSalvatoreRichmondMaine6795ValerieKnightRichmondMaine6796JamesMichaudRichmondMaine6798BethComeauRichmondMaine6800JanWanggaardRichmondMaine6801BruceCarverRichmondMaine6802LeanndraMcCluskeyRichmondMaine		_			
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6790 Ruth Becker Richmond Maine 6791 Melissa Hackett Richmond Maine 6792 Marc Tabor Richmond Maine 6793 Peter Dorey Richmond Maine 6794 Kristen Salvatore Richmond Maine 6795 Valerie Knight Richmond Maine 6796 James Michaud Richmond Maine 6797 Sharon Chesley Richmond Maine 6798 Beth Comeau Richmond Maine 6799 Lois Legendre Richmond Maine 6800 Jan Wanggaard Richmond Maine 6801 Bruce Carver Richmond Maine 6802 Leanndra McCluskey Richmond Maine	6788	•	Soule	Richmond	Maine
6790RuthBeckerRichmondMaine6791MelissaHackettRichmondMaine6792MarcTaborRichmondMaine6793PeterDoreyRichmondMaine6794KristenSalvatoreRichmondMaine6795ValerieKnightRichmondMaine6796JamesMichaudRichmondMaine6797SharonChesleyRichmondMaine6798BethComeauRichmondMaine6799LoisLegendreRichmondMaine6800JanWanggaardRichmondMaine6801BruceCarverRichmondMaine6802LeanndraMcCluskeyRichmondMaine	6789	Betty	Wallace	Richmond	Maine
6792MarcTaborRichmondMaine6793PeterDoreyRichmondMaine6794KristenSalvatoreRichmondMaine6795ValerieKnightRichmondMaine6796JamesMichaudRichmondMaine6797SharonChesleyRichmondMaine6798BethComeauRichmondMaine6799LoisLegendreRichmondMaine6800JanWanggaardRichmondMaine6801BruceCarverRichmondMaine6802LeanndraMcCluskeyRichmondMaine	6790	Ruth	Becker	Richmond	Maine
6793PeterDoreyRichmondMaine6794KristenSalvatoreRichmondMaine6795ValerieKnightRichmondMaine6796JamesMichaudRichmondMaine6797SharonChesleyRichmondMaine6798BethComeauRichmondMaine6799LoisLegendreRichmondMaine6800JanWanggaardRichmondMaine6801BruceCarverRichmondMaine6802LeanndraMcCluskeyRichmondMaine	6791	Melissa	Hackett	Richmond	Maine
6794 Kristen Salvatore Richmond Maine 6795 Valerie Knight Richmond Maine 6796 James Michaud Richmond Maine 6797 Sharon Chesley Richmond Maine 6798 Beth Comeau Richmond Maine 6799 Lois Legendre Richmond Maine 6800 Jan Wanggaard Richmond Maine 6801 Bruce Carver Richmond Maine 6802 Leanndra McCluskey Richmond Maine	6792	Marc	Tabor	Richmond	Maine
6795ValerieKnightRichmondMaine6796JamesMichaudRichmondMaine6797SharonChesleyRichmondMaine6798BethComeauRichmondMaine6799LoisLegendreRichmondMaine6800JanWanggaardRichmondMaine6801BruceCarverRichmondMaine6802LeanndraMcCluskeyRichmondMaine	6793	Peter	Dorey	Richmond	Maine
6796JamesMichaudRichmondMaine6797SharonChesleyRichmondMaine6798BethComeauRichmondMaine6799LoisLegendreRichmondMaine6800JanWanggaardRichmondMaine6801BruceCarverRichmondMaine6802LeanndraMcCluskeyRichmondMaine	6794	Kristen	Salvatore	Richmond	Maine
6797SharonChesleyRichmondMaine6798BethComeauRichmondMaine6799LoisLegendreRichmondMaine6800JanWanggaardRichmondMaine6801BruceCarverRichmondMaine6802LeanndraMcCluskeyRichmondMaine	6795	Valerie	Knight	Richmond	Maine
6798BethComeauRichmondMaine6799LoisLegendreRichmondMaine6800JanWanggaardRichmondMaine6801BruceCarverRichmondMaine6802LeanndraMcCluskeyRichmondMaine	6796	James	Michaud	Richmond	Maine
6799LoisLegendreRichmondMaine6800JanWanggaardRichmondMaine6801BruceCarverRichmondMaine6802LeanndraMcCluskeyRichmondMaine	6797	Sharon	Chesley	Richmond	Maine
6800JanWanggaardRichmondMaine6801BruceCarverRichmondMaine6802LeanndraMcCluskeyRichmondMaine	6798	Beth	•	Richmond	Maine
6801 Bruce Carver Richmond Maine 6802 Leanndra McCluskey Richmond Maine	6799	Lois	Legendre	Richmond	Maine
6802 Leanndra McCluskey Richmond Maine	6800	Jan	Wanggaard	Richmond	Maine
<b>y</b>	6801	Bruce	Carver	Richmond	Maine
6803 Laurie Dunbar Richmond Maine	6802	Leanndra	McCluskey	Richmond	Maine
	6803	Laurie	Dunbar	Richmond	Maine

6804	Dawn	Leavitt	Richmond	Maine
6805	Samantha	Moore	Richmond	Maine
6806	Robert	Comeau	Richmond	Maine
6807	Josh	Snowden	Richmond	Maine
6808	Thomas	Dunbar	Richmond	Maine
6809	Lewis Charles	Loon	Richmond	Maine
6810	Kim	Plummer	Richmond	Maine
6811	Kari	Crosman	Richmond	Maine
6812	Randy	Gray	Richmond	Maine
6813	Cathy	Michaud	Richmond	Maine
6814	Heather	Brown	Richmond	Maine
6815	Samuel	Richmond	Richmond	Maine
6816	Jessie	Linneken	Richmond	Maine
6817	Heath	Austin	Richmond	Maine
6818	Frank	Harrison	Richmond	Maine
6819	Kirk	Alexander	Richmond	Maine
6820	Justin	Marr	Richmond	Maine
6821	Nancy	Massucco	Ripley	Maine
6822	Joseph	Kennedy	Ripley	Maine
6823	Tommy	Harris	Ripley	Maine
6824	Laura	Harris	Ripley	Maine
6825	Dora	Tellier	Ripley	Maine
6826	Julie	Steiner	River Road	Maine
6827	Elizabeth	Jackson	Robbinston	Maine
6828	Courtney-Jo	Curtis	Rockland	Maine
6829	Stacie	Bennett	Rockland	Maine
6830	Timothy	Given	Rockland	Maine
6831	Carolyn	Bobola	Rockland	Maine
6832	Amanda	Dibenedetti	Rockland	Maine
6833	Penelope	Padden	Rockland	Maine
6834	Cadden	Lavoie	Rockland	Maine
6835	Lisa	Vandegrift	Rockland	Maine
6836	Thomas	O'Donovan	Rockland	Maine
6837	Mike	Shunney	Rockland	Maine
6838	Gregory	Howard	Rockland	Maine
6839	Kristin	Lawson	Rockland	Maine
6840	Rebecca	Glaser	Rockland	Maine
6841	Chris	Hack	Rockland	Maine
6842	Leslie	Poole	Rockland	Maine
6843	George	Terrien	Rockland	Maine
6844	Joseph	Allen	Rockland	Maine
6845	Lois	Anne	Rockland	Maine
6846	Margaret	Junge	Rockland	Maine
6847	Nadine	Bangerter	Rockland	Maine
6848	Cassandra	Kenney	Rockland	Maine
6849	Amy	Files	Rockland	Maine
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6850	Emily	Benner	Rockland	Maine
6851	Donald	Cole	Rockland	Maine
6852	Donald	Morang	Rockland	Maine
6853	Makayla	Niles	Rockland	Maine
6854	maureen	jennings	Rockland	Maine
6855	Steve	Macdonald	Rockland	Maine
6856	Springer	Lowell	Rockland	Maine
6857	Joshua	Tilton	Rockland	Maine
6858	Bret	Shepard	Rockland	Maine
6859	Melina	Dodd	Rockland	Maine
6860	Kris	Johnson	Rockland	Maine
6861	Beverly	Feldt	Rockland	Maine
6862	David	Lawson	Rockland	Maine
6863	Julieanna	Scott	Rockland	Maine
6864	Phoebe	Downer	Rockland	Maine
6865	David	Paffhausen	Rockland	Maine
6866	Mary Jane	Welch	Rockland	Maine
6867	Nicholas	Snowdeal	Rockland	Maine
6868	Brian	Trask	Rockland	Maine
6869	Jonathan	Frost	Rockland	Maine
6870	Whitney	Files	Rockland	Maine
6871	Cameron	Dennison	Rockland	Maine
6872	Marjorie	Strauss	Rockland	Maine
6873	Leslie	Piercy	Rockland	Maine
6874	Laurence	Coe	Rockland	Maine
6875	starlene	clark	Rockland	Maine
6876	Raymond	Brann	Rockland	Maine
6877	Ezra	Smith	Rockport	Maine
6878	Molly	Ungs Evans	Rockport	Maine
6879	John	Power	Rockport	Maine
6880	Tom	Murphy	Rockport	Maine
6881	John	Blodgett	Rockport	Maine
6882	Nicole	O'Brien Blake	Rockport	Maine
6883	Maggie	Timmermann	Rockport	Maine
6884	Harrah	Lord	Rockport	Maine
6885	Katrinka	Wilder	Rockport	Maine
6886	James	Chalfant	Rockport	Maine
6887	Andrea	Gray	Rockport	Maine
6888	Julie	Sells	Rockport	Maine
6889	Roger	Hollins	Rockport	Maine
6890	Margo	Murphy	Rockport	Maine
6891	Todd	Field	Rockport	Maine
6892	Lisa	Schleelein	Rockport	Maine
6893	Paul	Bickford	Rockport	Maine
6894	Kurt	Penney	Rockport	Maine
6895	Jen	Cooper	Rockport	Maine
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6896	Katie	Urey	Rockport	Maine
6897	Angella	Hunt	Rockport	Maine
6898	Will	Trask	Rockport	Maine
6899	Joshua	Povec	Rockport	Maine
6900	Carter	Skemp	Rockport	Maine
6901	Janet	Hunt	Rockport	Maine
6902	Ryan	Gates	Rockport	Maine
6903	Robert	Iserbyt	Rockport	Maine
6904	George	Haselton	Rockport	Maine
6905	Karen	Colburn	Rockport	Maine
6906	Marcia	Dietrich	Rockport	Maine
6907	Nikos	Apollonio	Rockport	Maine
6908	Erica	Gates	Rockport	Maine
6909	Laurence	Miller	Rockport	Maine
6910	Jamie	Arute	Rockwood	Maine
6911	Heidi	Gurney	Rockwood	Maine
6912	Joyce	Welch	Rockwood	Maine
6913	Barbara	Carson	Rockwood	Maine
6914	Adelbert	Hume	Rockwood	Maine
6915	Nicole	Dipalma	Rockwood	Maine
6916	Doreen	Berry-Laskey	Rockwood	Maine
6917	Liza	Douglass	Rockwood	Maine
6918	Timothy	Cogswell	Rockwood	Maine
6919	Jill	Cogswell	Rockwood	Maine
6920	Andrea	Foss	Rome	Maine
6921	Roy	Bouchard	Rome	Maine
6922	Monica	McCarthy	Rome	Maine
6923	Dylan	Smith	Rome	Maine
6924	Chris	Delisle	Rome	Maine
6925	Steven	Mccarthy	Rome	Maine
6926	Charles	Christianson Ii	Rome	Maine
6927	Emily	Nightingale	Rome	Maine
6928	Laura	Pierce	Rome	Maine
6929	Steven	McCarthy	Rome	Maine
6930	Mary	Rackleff	Rome	Maine
6931	Jason	Toner	Rome	Maine
6932	Jody	Knight	Rome	Maine
6933	Daniel	Baty	Round Pond	Maine
6934	Rebecca	Bell	Round Pond	Maine
6935	Michael	Baty	Round Pond	Maine
6936	Jocelyn	Nadeau	Roxbury	Maine
6937	Toby	Wentzell	Roxbury	Maine
6938	Karen	Pierce	Roxbury	Maine
6939	Earle	Kasregis	Roxbury	Maine
6940	Melinda	Worthlley	Roxbury	Maine
6941	Kristina	Spring	Rumford	Maine
		- <del>-</del> -	150	

6942	Edward	Deroche	Rumford	Maine
6943	Brian	Carrier	Rumford	Maine
6944	Travis	Laughton	Rumford	Maine
6945	Travis	Perron	Rumford	Maine
6946	Michael	Ronan Sr.	Rumford	Maine
6947	Stephanie	Garci	Rumford	Maine
6948	Lisa	Drake	Rumford	Maine
6949	Pamela	Bevins	Rumford	Maine
6950	Todd	Glover	Rumford	Maine
6951	Maureen	Sheldon	Rumford	Maine
6952	Travis	Profit	Rumford	Maine
6953	Melissa	Harding	Rumford	Maine
6954	Izetta	Lee	Rumford	Maine
6955	Anthony	Magno	Rumford	Maine
6956	Travis	Pelletier	Rumford	Maine
6957	Bryce	Parent	Rumford	Maine
6958	Heather	Sorensen	Rumford	Maine
6959	Helen	Donahue	Rumford	Maine
6960	Donna	Cornish	Rumford	Maine
6961	Alisa	Belskis	Rumford	Maine
6962	Regina	Child	Rumford	Maine
6963	Bruce	Plante	Rumford	Maine
6964	Jennifer	Blodgett	Rumford	Maine
6965	Berha	Veilleux	Rumford	Maine
6966	Kathleen	Williams	Rumford	Maine
6967	Cindrie	Cormier	Rumford	Maine
6968	Nancy	Fickett	Rumford	Maine
6969	Rene	Parsons	Rumford	Maine
6970	Thomas	Fallon	Rumford	Maine
6971	Peggy	Hawley	Rumford	Maine
6972	Kimberly	Money	Rumford	Maine
6973	Francis	Allison	Rumford	Maine
6974	Brody	Hale	Rumford	Maine
6975	Paula	Gallant	Rumford	Maine
6976	Amy	Gilbert	Rumford	Maine
6977	Sadie	Standeven	Rumford	Maine
6978	Petef	Laplante	Rumford	Maine
6979	William	Murphy	Rumford	Maine
6980	James W	Boynton Jr	Rumford	Maine
6981	Julie	Allison	Rumford	Maine
6982	Ed	Perry	Rumford	Maine
6983	Jennifer	Kreckel	Rumford	Maine
6984	Carolyn	Bryant	Rumford	Maine
6985	Melissa	Harding	Rumford	Maine
6986	Michael	Parsons	Rumford	Maine
6987	Lani	Bisson	Rumford	Maine
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6988	Trena	Magoon	Rumford	Maine
6989	Eric	Davis	Rumford	Maine
6990	Annette	Pratt	Rumford	Maine
6991	Robert	Hawley	Rumford	Maine
6992	Craig	Jacques	Rumford	Maine
6993	Kasey	Zadakis	Rumford	Maine
6994	Susan	Richard	Rumford	Maine
6995	Edward	Bulger	Rumford	Maine
6996	Lisa	Melone	s. berwick	Maine
6997	Cindy	Shumate	Sabattus	Maine
6998	George	Gagnon	Sabattus	Maine
6999	Patrick	Davis	Sabattus	Maine
7000	Amanda	Smith	Sabattus	Maine
7001	Debra A	Clarke	Sabattus	Maine
7002	Joann	Chekovsky	Sabattus	Maine
7003	Candy	Daniels	Sabattus	Maine
7004	Lucian	French	Sabattus	Maine
7005	Rachel	Emond	Sabattus	Maine
7006	John	Curtis	Sabattus	Maine
	Margaret			
7007	Bubier	Bubier	Sabattus	Maine
7008	Mike	Cummings	Sabattus	Maine
7009	Naomi	Hall	Sabattus	Maine
7010	Erica	Staggs	Sabattus	Maine
7011	Ben	Wilson	Sabattus	Maine
7012	Garett	St.Pierre	Sabattus	Maine
7013	Landon	Goyette	Sabattus	Maine
7014	Brenda-Jo	Lane	Sabattus	Maine
7015	Ashley	Williams	Sabattus	Maine
7016	Todd	Cote	Sabattus	Maine
7017	Caleb	Pratt	Sabattus	Maine
7018	Jeanne	Gagnon	Sabattus	Maine
7019	Britta	Albert	Sabattus	Maine
7020	Taylor	Collins	Sabattus	Maine
7021	Kimberly	Campbell	Sabattus	Maine
7022	Erin	Walter	Sabattus	Maine
7023	Devon	Madden	Sabattus	Maine
7024	Melissa	Miller	Sabattus	Maine
7025	Kyle	Laberge	Sabattus	Maine
7026	Scott	Fyfe	Sabattus	Maine
7027	Diane	Doyon	Sabattus	Maine
7027	Michael	Saunders	Sabattus	Maine
7028	Emily	Lundberg	Sabattus	Maine
7029	Donna	Vatcher	Sabattus	Maine
7030	Erin	Austin	Sabattus	Maine
7031	Rick		Sabattus	Maine
1032	NICK	Gonya	Savanus	maille

7033	Devin	Griffin	Sabattus	Maine
7034	Colby	Russell-Leo	Sabattus	Maine
7035	Sarah	Bade	Sabattus	Maine
7036	Anita	Maurice	Sabattus	Maine
7037	James	Albert	Sabattus	Maine
7038	Jeffrey	Dustin	Sabattus	Maine
7039	Richard	French	Sabattus	Maine
7040	Wayne	Burt	Sabattus	Maine
7041	Anthony	Fournier	Sabattus	Maine
7042	Carl	Chretien	Saco	Maine
7043	Nancy	Lacroix	Saco	Maine
7044	Edward	Gallagher	Saco	Maine
7045	Janet	Fernald	Saco	Maine
7046	Tracy	Albert	Saco	Maine
7047	P	Pierce	Saco	Maine
7048	Matt	Ouellette	Saco	Maine
7049	James	Cartier	Saco	Maine
7050	Sandra	Guay	Saco	Maine
7051	Jeffrey	Thibodeau	Saco	Maine
7052	Kathleen	McCallum	Saco	Maine
7053	Tressa	Brown	Saco	Maine
7054	Erik	Smith	Saco	Maine
7055	Christopher	Ward	Saco	Maine
7056	Chris	Martin	Saco	Maine
7057	Scott	Murray	Saco	Maine
7058	Sophie	Joseph	Saco	Maine
7059	C	Lumbert	Saco	Maine
7060	Kate	Collins	Saco	Maine
7061	Peter	Mooney	Saco	Maine
7062	Jamaica	Gilliam	Saco	Maine
7063	Adam	Montgomery	Saco	Maine
7064	Brenda	Hunter	Saco	Maine
7065	Lawrence	Marshall	Saco	Maine
7066	Michael	Desjardins	Saco	Maine
7067	Hope	Lambert	Saco	Maine
7068	Catherine	Bradford	Saco	Maine
7069	Holly	Dudash	Saco	Maine
7070	Tom	Rutka	Saco	Maine
7071	Tod	Alexander	Saco	Maine
7072	Katherine	Brancely	Saco	Maine
7073	Michele	Noyes	Saco	Maine
7074	Theresa	Ruel	Saco	Maine
7075	Heidi	Guimond	Saco	Maine
7076	Laurie	Townsend	Saco	Maine
7077	Eleni	Gourdouros	Saco	Maine
7078	Lance	Archambault	Saco	Maine
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7079	Ethan	Ricker	Saco	Maine
7080	Angela	Coffin	Saco	Maine
7081	Darrell	Bridges	Saco	Maine
7082	Chris	Allen	Saco	Maine
7083	Rae	Henckel	Saco	Maine
7084	Alyssa	Renzi	Saco	Maine
7085	Katarina	Monk	Saco	Maine
7086	Ryan	Gorman	Saco	Maine
7087	Jacob	Ellis	Saco	Maine
7088	Matthew	Wiggins	Saco	Maine
7089	Audrey	Northway	Saco	Maine
7090	Crystal	Tinker	Saco	Maine
7091	Lexes	White	Saco	Maine
7092	Ashley	Smiley	Saco	Maine
7093	Lynne	Calero	Saco	Maine
7094	Jake	Smiley	Saco	Maine
7095	Ghislain	Cote	Saco	Maine
7096	Courtney	Bowen	Saco	Maine
7097	Aaron	Mailhiot	Saco	Maine
7098	Nathan	Parenteau	Saco	Maine
	Laurent And			
7099	June	Hourcle	Saco	Maine
7100	Linnea	MarAvell	Saco	Maine
7101	Kevin	Martel	Saco	Maine
7102	Harry	Townsend	Saco	Maine
7103	Casey	Taylor	Saco	Maine
7104	Tom	Pelletier	Saco	Maine
7105	Danielle	Maragus	Saco	Maine
7106	Annie	Levine	Saco	Maine
7107	Shaun	Lewis	Saco	Maine
7108	Alyssa	Carignan	Saco	Maine
7109	Ryan	Campbell	Saco	Maine
7110	Eric	Howard	Saco	Maine
7111	Laura	Knittweis	Saco	Maine
7112	Denise	Benedict	Saco	Maine
7113	Joy	Keirstead	Saco	Maine
7114	Costa	Moreshead	Saco	Maine
7115	Shannon	Johnston	Saco	Maine
7116	Brenda	Sawyer	Saco	Maine
7117	Patrick	Pierce	Saco	Maine
7118	Michael	Leavitt	Saco	Maine
7119	Jessica	Stackpole	Saco	Maine
7120	James	Brooker Jr	Saco	Maine
7120	JOHN	MCENANEY	Saco	Maine
7121	Joanne	Fournier	Saco	Maine
7122	Kim	Esancy	Saint Agatha	Maine
1143	IXIIII	Esancy	Sami Agama	wallic

7124	Kim	King	Saint Albans	Maine
7125	Sarah	King	Saint Albans	Maine
7126	Jacob	Richards	Saint Albans	Maine
7127	Sandy	Bussell	Saint Albans	Maine
7128	Anita	Morse	Saint Albans	Maine
7129	Sandy	Bussell	Saint Albans	Maine
7130	Harlow	Post	Saint Albans	Maine
7131	Jan	Post	Saint Albans	Maine
7132	Sherry	Callahan	Salem Twp	Maine
7133	Wayne	Perkins	Salem Twp	Maine
7134	Kirsten	Kelley	Salem Twp	Maine
7135	Mary	Opdyke	Salisbury Cove	Maine
7136	Benjamin	Emory	Salsbury Cove	Maine
7137	Trevor	Philips	Sandy Bay Twp	Maine
7138	Sharon	Dingfelder	Sandy River Plantation	Maine
7139	John	Gove	Sanford	Maine
7140	Allen	Martineau	Sanford	Maine
7141	Susan	Coveney	Sanford	Maine
7142	Michelle	Sheppard	Sanford	Maine
7143	Claude	McGinley	Sanford	Maine
7144	Lisa	Lavalley	Sanford	Maine
7145	Timothy	Morin	Sanford	Maine
7146	Eric	Matheson	Sanford	Maine
7147	Dawn	Luis	Sanford	Maine
7148	Zoe	Ross	Sanford	Maine
7149	Jennifer	Kimball	Sanford	Maine
7150	Nathan	Trufant	Sanford	Maine
7151	Christopher	Landry	Sanford	Maine
7152	Jennifer	Levesque	Sanford	Maine
7153	Jenna	Lawrence	Sanford	Maine
7154	Haley	Murano	Sanford	Maine
7155	Christine	Carpenter	Sanford	Maine
7156	John	Roy	Sanford	Maine
7157	Barbara	Herrgesell	Sanford	Maine
7158	Steve	Libby	Sanford	Maine
7159	Nathan	Roberge	Sanford	Maine
7160	Jacob	Bergeron	Sanford	Maine
7161	Christopher	Anderson	Sanford	Maine
7162	Pamela	Nelsen	Sanford	Maine
7163	Warren	Cheney	Sanford	Maine
7164	Bruce	Roberts	Sanford	Maine
7165	Catherine	Shaw	Sanford	Maine
7166	Amanda	Davis	Sanford	Maine
7167	Kayla	Moulton	Sanford	Maine
7168	Adam	Duckworth	Sanford	Maine
7169	Peter	Pierce	Sanford	Maine
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7170	Greg	Holden	Sanford	Maine
7171	Corey	Spulick	Sanford	Maine
7172	Jessica	Woodward	Sanford	Maine
7173	Tom	Joyce	Sanford	Maine
7174	Dennis	Swan	Sanford	Maine
7175	Bambi	Doyon	Sanford	Maine
7176	Deborah	Kreis	Sanford	Maine
7177	Margaret	Weeks	Sanford	Maine
7178	Chad	Guillemette	Sanford	Maine
7179	Kevin	Levesque	Sanford	Maine
7180	Angela	Vulner	Sanford	Maine
7181	Jordan	Johnson	Sanford	Maine
7182	Daniel	Hawkins	Sanford	Maine
7183	Krista	Pelletier	Sanford	Maine
7184	Justin	Paradis	Sanford	Maine
7185	Charlene	Couture	Sanford	Maine
7186	Melanie	Coombs	Sanford	Maine
7187	Sharon	Rivas	Sanford	Maine
7188	Estela	Phillips	Sanford	Maine
7189	Patrick	Howard	Sanford	Maine
7190	Ben	Rideout	Sanford	Maine
7191	Jay	Woodhead	Sanford	Maine
7192	Jaime	McIntosh	Sanford	Maine
7193	Josh	Newton	Sanford	Maine
7194	Matthew	Dayton	Sanford	Maine
7195	Alan	Perry	Sanford	Maine
7196	Lindsey	Nunan	Sanford	Maine
7197	Paul	Stevens	Sanford	Maine
7198	Nicholas	Chambers	Sangerville	Maine
7199	Courtney	Williams	Sangerville	Maine
7200	Meredith	Perkins	Sangerville	Maine
7201	Maureen	Dowd	Sargentville	Maine
7202	Sandra	MacMahon	Scarborough	Maine
7203	Jim	Minott	Scarborough	Maine
7204	Patricia	Fox	Scarborough	Maine
7205	Janis	Quimby	Scarborough	Maine
7206	Jordan	Gilman	Scarborough	Maine
7207	Christina	Painter	Scarborough	Maine
7208	Evie	Perreault	Scarborough	Maine
7209	Valerie	Wylie	Scarborough	Maine
7210	Zack	Yates	Scarborough	Maine
7211	Carolyn	Gawron	Scarborough	Maine
7212	Amy	Wohltjen	Scarborough	Maine
7213	Leah	Brown	Scarborough	Maine
7214	Linda	Stevens	Scarborough	Maine
7215	Jennifer	Adams	Scarborough	Maine
			150	

7216	A m dmarry	Енодон	Caarbarayab	Maina
7217	Andrew Fred	Fraser	Scarborough	Maine Maine
		Phillips Dembski	Scarborough	
7218	Debbie		Scarborough	Maine
7219	Val	Philbrick	Scarborough	Maine
7220	Margot	Pelletier	Scarborough	Maine
7221	Christine	Cellucci	Scarborough	Maine
7222	Sherri	Fabre	Scarborough	Maine
7223	Brian	Violette	Scarborough	Maine
7224	Rachel	Spinner	Scarborough	Maine
7225	Christopher	Smith	Scarborough	Maine
7226	Steven	Delage	Scarborough	Maine
7227	Lisa	Sands	Scarborough	Maine
7228	Rose	Bloom	Scarborough	Maine
7229	Donna	Gordon	Scarborough	Maine
7230	Eric	Callahan	Scarborough	Maine
7231	Holland	Reid	Scarborough	Maine
7232	Deborah	Gilmour	Scarborough	Maine
7233	Mark	Pokras	Scarborough	Maine
7234	Kelly	Hutchinson	Scarborough	Maine
7235	Stan	Gawron	Scarborough	Maine
7236	Leslie	Fitzpatrick	Scarborough	Maine
7237	Zachary	Stover	Scarborough	Maine
7238	William	Stauffer	Scarborough	Maine
7239	Chris	Perry	Scarborough	Maine
7240	Alexandria	Baltovski	Scarborough	Maine
7241	Jerry	Genesio	Scarborough	Maine
7242	Richard	Fox	Scarborough	Maine
7243	Jill	Goroux	Scarborough	Maine
7244	Dwight	Ely	Scarborough	Maine
7245	Ann	Carman	Scarborough	Maine
7246	Andrew	Skillings	Scarborough	Maine
7247	Megan	Thompson	Scarborough	Maine
7248	Beau	King	Scarborough	Maine
7249	Duncan	Perry	Scarborough	Maine
7250	Danielle	Baratta	Scarborough	Maine
7251	Tracey	Allen	Scarborough	Maine
7252	Julie	Carter	Scarborough	Maine
7253	Jane	Palmer	Scarborough	Maine
7254	Craig	Lindsay	Scarborough	Maine
7255	Luann	Farley	Scarborough	Maine
7256	Ryan	McDermott	Scarborough	Maine
7257	Mark	Follansbee	Scarborough	Maine
7258	Linda	Huntley	Scarborough	Maine
7259	Michael	Swords	Scarborough	Maine
7260	Deirdre	Pio	Scarborough	Maine
7261	nick	morales	Scarborough	Maine
, 201	IIIVIX		150	14141110

7262	Dan	Cuiffial.	Coords arrays als	Maina
7262	Ben	Griffith	Scarborough	Maine Maine
7263	Louis	Pomerleau	Scarborough	
7264	Linda	Hogan	Scarborough	Maine
7265	Blake	Miner	Scarborough	Maine
7266	Jonathan	Carr	Scarborough	Maine
7267	Anthony	Cofone	Scarborough	Maine
7268	Emily	Way	Scarborough	Maine
7269	Nick	Mazuroski	Scarborough	Maine
7270	Anna	Hewitt	Scarborough	Maine
7271	Magili	Quinn	Scarborough	Maine
7272	Lary	Davis	Scarborough	Maine
7273	Mark	Jones	Scarborough	Maine
7274	Lisbeth	Wierda	Scarborough	Maine
7275	Patricia	Campbell	scarborough	Maine
7276	Reggie	Wyman	Scarborough	Maine
7277	Mary	Hawko	Scarborough	Maine
7278	Pauline	Levin	Scarborough	Maine
7279	Jason	Davis	Scarborough	Maine
7280	Laura	Galt	Scarborough	Maine
7281	Mary	Nolette	Scarborough	Maine
7282	Tracey	Allen	Scarborough	Maine
7283	David	May	Scarborough	Maine
7284	Linda	Cannell	Scarborough	Maine
7285	Karen	D'Andrea	Scarborough	Maine
7286	Brian	Ackley	Scarborough	Maine
7287	Ryan	Hughes	Scarborough	Maine
7288	Michelle	Brown	Scarborough	Maine
7289	Noah	Perlut	Scarborough	Maine
7290	Michael	Haskell	Scarborough	Maine
7291	Amber	St. Hilaire	Scarborough	Maine
7292	Bert	Follansbee	Scarborough	Maine
7293	Kevin	Smith	Scarborough	Maine
7294	Sophia	Wentworth	Scarborough	Maine
7295	Diane	Neal	Scarborough	Maine
7296	Sami	Quirion	Scarborough	Maine
7297	Timothy	Leach	Scarborough	Maine
7298	Meredith	Plaud	Scarborough	Maine
7299	Kelly	Santillo	Scarborough	Maine
7300	Ann	Hancock	Scarborough	Maine
7301	Leah	Whitten	Scarborough	Maine
7302	Thomas	Hale	Scarborough	Maine
7303	Taylor	Nichols	Scarborough	Maine
7304	James	Baldwin	Scarborough	Maine
7305	Christina	Davis	Scarborough	Maine
7306	Val	Philbrick	Scarborough	Maine
7307	Emily	Beck	Seal Cove	Maine
1301	Lilling		160	14141110

7308	Domass	Commovy	Saal Cava	Maine
	Dorcas Gabrielle	Corrow	Seal Cove Seal Cove	Maine
7309		Graham		
7310	Sarah	Ebel Wakem	Seal Harbor	Maine
7311	Jean		Searsmont	Maine
7312	Diane	Sturgeon	Searsmont	Maine
7313	Martin	Bartlett	Searsmont	Maine
7314	Patricia	Fuller	Searsmont	Maine
7315	Avary	Lamont	Searsmont	Maine
7316	Autumn	Jackson	Searsmont	Maine
7317	Linnea	Hoenshell	Searsmont	Maine
7318	Susan	Totman	Searsmont	Maine
7319	Amber	Fuller	Searsmont	Maine
7320	Jordan	Hill	Searsmont	Maine
7321	Vicky	Johnson	Searsmont	Maine
7322	Jensem	Sheafe	Searsmont	Maine
7323	Sadie	Samuels	Searsmont	Maine
7324	Beverly	Settle	Searsmont	Maine
7325	Liv	Detrick	Searsmont	Maine
7326	Randall	Bryant	Searsmont	Maine
7327	Rodney	Lesan	Searsmont	Maine
7328	Donna	Whitney	Searsport	Maine
7329	MARC	GOLDBERG	Searsport	Maine
7330	Dennis	Pike	Searsport	Maine
7331	Janet	Williams	Searsport	Maine
7332	Mike	Lloyd	Searsport	Maine
7333	Kinley	Friend	Searsport	Maine
7334	Troy	Wiseman	Searsport	Maine
7335	Ryan	Soucy	Searsport	Maine
7336	Phyllis	Sommer	Searsport	Maine
7337	Piper	Stiles	Searsport	Maine
7338	Carla	Sanders	Searsport	Maine
7339	Rebecca	Tripp	Searsport	Maine
7340	Jerod	Kronholm	Searsport	Maine
7341	Natasha	Kendall	Searsport	Maine
7342	Joyce	Curtis	Searsport	Maine
7343	James	Economy	Searsport	Maine
7344	Michael	Ford	Sebago	Maine
7345	Glen	Pierce	Sebago	Maine
7346	Nicholas	Moore	Sebago	Maine
7347	Kayla	Legere	Sebago	Maine
7348	Cathleen	Griffin	Sebago	Maine
7349	Kimberly	Berry	Sebago	Maine
7350	Roberta	Stilphen	Sebago	Maine
7351	Nicole	Chamberlain	Sebago	Maine
7351	Frank	Merritt	Sebago	Maine
7353	William	Skelton	Sebago	Maine
1333	** 1111dill		Sedago 161	waine

7354	Pamela	Boule	Sebago	Maine
7355	Tessica	Merrill	Sebago	Maine
7356	Elysse	Porta	Sebasco Estates	Maine
7357	Katharine	Waitt	Sebec	Maine
7358	Melanie	Baird	Sebec	Maine
7359	Sandra	Heal	Sebec	Maine
7360	jayne	lello	Sebec	Maine
7361	Ann	Flewelling	Sedgwick	Maine
7362	Justin	Gray	Sedgwick	Maine
7363	Mia	Strong	Sedgwick	Maine
7364	Pat	Horton	Sedgwick	Maine
7365	Lorinda	Toscas	Sedgwick	Maine
7366	Charles	Read	Sedgwick	Maine
7367	Peter	Robbins	Sedgwick	Maine
7368	Kobutsu	Malone	Sedgwick	Maine
7369	Peter	Neill	Sedgwick	Maine
7370	Cynthia	Curtis	Sedgwick	Maine
7371	Danielle	Oleary	Shapleigh	Maine
7372	Andrea	Spencer	Shapleigh	Maine
7373	Madge	Baker	Shapleigh	Maine
7374	Nicolas	Neveux	Shapleigh	Maine
7375	Mark	Jacobs	Shapleigh	Maine
7376	James	Rankin	Shapleigh	Maine
7377	Valerie	Johnson	Shapleigh	Maine
7378	Michael	Barrett	Shapleigh	Maine
7379	Jeremie	Winchell	Shapleigh	Maine
7380	Kevin	Smith	Shapleigh	Maine
7381	Justin	Green	Shapleigh	Maine
7382	Lisa	Bedell	Shapleigh	Maine
7383	Emily	Phillips	Shapleigh	Maine
7384	Rita	Geoerge	Shapleigh	Maine
7385	Nathan	Goodwin	Shapleigh	Maine
7386	Donna	Martel	Shapleigh	Maine
7387	Steve	Furbish	Shapleigh	Maine
7388	Aaron	Doens	Shapleigh	Maine
7389	Gerald	Gagnon	Shapleigh	Maine
7390	Brian	Bowens	Shapleigh	Maine
7391	Abby	Chessie	Shapleigh	Maine
7392	Chantal	Margolis	Shapleigh	Maine
7393	Luke	Witham	Shawmut	Maine
7394	Lorraine	Duffy	Sherman	Maine
7395	Brenda	Carrigan	Sherman	Maine
7396	Tori	Arey	Shirley	Maine
7397	John	Wood	Shirley Mills	Maine
7398	Mark	Jennison	Shirley Mills	Maine
7399	Vera	Davis	Shirley Mills	Maine
			160	

7400	Ryan	Edmondson	Shirley Mills	Maine
7401	Keith	Cassody	Shirley Mills	Maine
7402	Megan	Jennison	Shirley Mills	Maine
7403	Margaret	Phillips	Shirley Mills	Maine
7404	Jeremy	Hargreaves	Shirley Mills	Maine
7405	Elaina	George	Sidney	Maine
7406	Angela	Dube	Sidney	Maine
7407	Brandon	Levesque	Sidney	Maine
7408	Hallie	Bennett	Sidney	Maine
7409	Beth	Bell	Sidney	Maine
7410	Lyndsey	Shaw	Sidney	Maine
7411	Rita	Skidgel	Sidney	Maine
7412	Jeremy	Beeney	Sidney	Maine
7413	Debra	Poulin	Sidney	Maine
7414	Casey	Cummings	Sidney	Maine
7415	Shaun	Farnsworth	Sidney	Maine
7416	Tayla	Maschino	Sidney	Maine
7417	Joe	Hague	Sidney	Maine
7418	Dakota	Allard	Sidney	Maine
7419	Nick	Cummings	Sidney	Maine
7420	Shellue	Harding	Sidney	Maine
7421	Ethelyn	Christianson	Sidney	Maine
7422	Allison	Steinmeyer	Sidney	Maine
7423	Nate	Gromek	Sidney	Maine
7424	Scott	Routhier	Sidney	Maine
7425	Vanessa	Laliberte	Sidney	Maine
7426	Ethel	Southard	Sidney	Maine
7427	Adam	Bacon	Sidney	Maine
7428	Michelle	Fleury-True	Sidney	Maine
7429	Lonny	Keller	Sidney	Maine
7430	Katie	Beaulieu	Sidney	Maine
7431	Patricia	Beaudoin	Sidney	Maine
7432	Aaron	Gagne	Sidney	Maine
7433	Sandra	Neptune	Sidney	Maine
7434	Walter	Travis	Sidney	Maine
7435	Alexis	Lane	Sidney	Maine
7436	Edward	Muzeroll	Sidney	Maine
7437	Jake	Dube	Sidney	Maine
7438	Chad	Cummings	Sidney	Maine
7439	Mary	Richards	Sidney	Maine
7440	Amanda	Simpson	Sidney	Maine
7441	Susan	Parker	Sidney	Maine
7442	Robert	Collins	Sidney	Maine
7443	Deborah	Beaulieu	Sidney	Maine
7444	Jennifer	Lastella	Sidney	Maine
7445	Kristi	Fredette	Sidney	Maine
			1.62	

7446	Bethanie	Vogt	Sidney	Maine
7447	Cathy	Simmons	Sidney	Maine
7448	Wally	Buschmann	Sidney	Maine
7449	Perry	Sanborn	Sidney	Maine
7450	Robert	Kittredge	Sidney	Maine
7451	Christina	Cummings	Sidney	Maine
7452	Caitlin	Bacon	Sidney	Maine
7453	Tylen	Pooler	Sidney	Maine
7454	Jeremy	Bessey	Sidney	Maine
7455	Brenda	Webber	Sidney	Maine
7456	Brittany	Hernandez	Sidney	Maine
7457	Summer	Sinclair	Sidney	Maine
7458	Elizabeth	Bailey	Sidney	Maine
7459	Donald	Lemieux	Sidney	Maine
7460	Jessica	Towle	Sidney	Maine
7461	Kelsey	Poirier	Sidney	Maine
7462	Heidi	Tibbetts	Sidney	Maine
7463	Tim	Williams	Sidney	Maine
7463 7464		Bacon		Maine
7465	Bryan	Wescott	Sidney Sidney	Maine
7 <del>4</del> 65 7466	Beverly Kelly	Fraser	Sidney	Maine
7460 7467	Sarah	St Pierre	Sidney	Maine
7468			Sidney	Maine
7469	Dylan Jacob	Gagne Boucher	Sinclair	Maine
7409	John	Swett		Maine
7470		Folsom	Skowhegan	Maine
7471	Tanya Tina		Skowhegan	Maine
7472		Cyr Booth	Skowhegan	
	Rob	Lebrun	Skowhegan	Maine Maine
7474 7475	Kathy Jennifer	Poirier	Skowhegan	Maine
		Poulin	Skowhegan	Maine
7476	Roger	Richards	Skowhegan	
7477	Jacob	Horine	Skowhegan	Maine Maine
7478 7479	Patricia Erin		Skowhegan	Maine
7480	Michelle	Sevey Johnson	Skowhegan	Maine
7480	Cecil	Gray	Skowhegan	Maine
7482	Bob	Dorko	Skowhegan	Maine
7483	Andrea	Quirion	Skowhegan Skowhegan	Maine
7484	Lee	Taylor	Skowhegan	Maine
7485		Moody	S	Maine
7485 7486	Ryan Cassidy	Bussell	Skowhegan Skowhegan	Maine
7487	Janice	Stringos	Skowhegan	Maine
7488	Hope	Savage	Skowhegan	Maine
7489	Ronald	Mudie	Skowhegan	Maine
7490	Patrick	Flynn	Skowhegan	Maine
7 <del>4</del> 90 7491	Kali	Richards	Skowhegan	Maine
1771	18411		164	ivianic

7492	Tucker	Watson	Skowhegan	Maine
7493	Linda	Hoyt	Skowhegan	Maine
7494	Casey	Nadeau	Skowhegan	Maine
7495	Derek	McCarty	Skowhegan	Maine
7496	Lee	Couturier	Skowhegan	Maine
7497	Braden	McCarty	Skowhegan	Maine
7498	Susan	Surabian	Skowhegan	Maine
7499	Eric	Dore	Skowhegan	Maine
7500	Shannon	Thaller	Skowhegan	Maine
7501	Mike	Turcotte	Skowhegan	Maine
7502	Sean	Frost	Skowhegan	Maine
7503	David	Tozier	Skowhegan	Maine
7504	Kane	Grondin	Skowhegan	Maine
7505	Kris	Folsom	Skowhegan	Maine
7506	Barbara	Whitkop	Skowhegan	Maine
7507	Emily	Lightbody	Skowhegan	Maine
7508	Rylee	Jackson	Skowhegan	Maine
7509	Mary	Allmendinger	Skowhegan	Maine
7510	Gust	Stringos	Skowhegan	Maine
7511	Jennifer	Day	Skowhegan	Maine
7512	Donna	Conkling	Skowhegan	Maine
7513	Sam	Horine	Skowhegan	Maine
7514	Cathryn	Peters	Skowhegan	Maine
7515	Andrew	Hall	Skowhegan	Maine
7516	Lucad	York	Skowhegan	Maine
7517	Clifton	Bigoney	Skowhegan	Maine
7518	Cody	Jacques	Skowhegan	Maine
7519	Caleb	Morin	Skowhegan	Maine
7520	Donna	Finley	Skowhegan	Maine
7521	Kolby	Tozier	Skowhegan	Maine
7522	Stephanie	Dickinson	Skowhegan	Maine
7523	Page	Cary	Skowhegan	Maine
7524	Richard	Roderick	Skowhegan	Maine
7525	Tayler	Murray	Skowhegan	Maine
7526	Tavi	Norton	Skowhegan	Maine
7527	Amy	Sanborn	Skowhegan	Maine
7528	Patricia	Van Horne	Skowhegan	Maine
7529	Merle	Stubbs	Skowhegan	Maine
7530	Aaron	Hughes	Skowhegan	Maine
7531	Justin	Boulette	Skowhegan	Maine
7532	Desire	Potter	Skowhegan	Maine
7533	Carroll	Ware	Skowhegan	Maine
7534	Tyler	Judkins	Skowhegan	Maine
7535	Robert	Cook	Skowhegan	Maine
7536	Sherainah	Swett	Skowhegan	Maine
7537	Karla	Sevey-Dugas	Skowhegan	Maine
			1.65	

7538	Shawn	Washburn	Skowhegan	Maine
7539	Jennifer	C	Skowhegan	Maine
7540	Roger	Renfrew	Skowhegan	Maine
7541	Nancy	Bussiere	Skowhegan	Maine
7542	Janel	Blakely	Skowhegan	Maine
7543	Jami	Young	Skowhegan	Maine
7544	Forrest	Noke	Skowhegan	Maine
7545	Dwight	Violette	Skowhegan	Maine
7546	Robert	Russell	Skowhegan	Maine
7547	Will	Luther	Skowhegan	Maine
7548	Debra	Burnham	Skowhegan	Maine
7549	Stephen	Tyks	Skowhegan	Maine
7550	Dorothy	James	Skowhegan	Maine
7551	Erek	Bickford	Skowhegan	Maine
7552	Bryan	York	Skowhegan	Maine
7553	Russell	Peters	Skowhegan	Maine
7554	Alexa	Byler	Skowhegan	Maine
7555	Gwynne	Berry	Skowhegan	Maine
7556	Cheryl	Staples	Skowhegan	Maine
7557	Tonia	Prasch	Skowhegan	Maine
7558	Jennifer	York	Skowhegan	Maine
7559	Joshua	Lewis	Skowhegan	Maine
7560	Mackenzie	Clement	Skowhegan	Maine
7561	Summer	McCollough	Skowhegan	Maine
7562	Mattea	Powers	Skowhegan	Maine
7563	Darryll	White	Skowhegan	Maine
7564	Randi	Wyman	Skowhegan	Maine
7565	Heather	Hall	Skowhegan	Maine
7566	Elizabeth	Berry	Skowhegan	Maine
7567	Alexis	Lane	Skowhegan	Maine
7568	Stephen	Provencal	Skowhegan	Maine
7569	Donald	Carr	Skowhegan	Maine
7570	Derek	Chretien	Skowhegan	Maine
7571	Cheryl	Works	Skowhegan	Maine
7572	Barbara	Cook	Skowhegan	Maine
7573	James	Sylvester	Skowhegan	Maine
7574	David	James	Skowhegan	Maine
7575	William	Finley	Skowhegan	Maine
7576	Issac	Brown	Smithfield	Maine
7577	Jeff	Higgins	Smithfield	Maine
7578	Ciera	Labbe	Smithfield	Maine
7579	Molly	Chapman	Smithfield	Maine
7580	Jenna	Labbe	Smithfield	Maine
7581	Matthew	Kamm	Smithfield	Maine
7582	Alaine	Roselle	Smithfield	Maine
7583	Emily	Trial	Smithfield	Maine
			1.00	

7584	Ryan	Keniston	Smithfield	Maine
7585	Linda	Rice	Smithfield	Maine
7586	Tammie	Richard	Smithfield	Maine
7587	George	Cail	Smithfield	Maine
7588	Bert	Corrigan	Smithfield	Maine
7589	Terry	Dellarma	Smithfield	Maine
7590	Zachary	Trial	Smithfield	Maine
7591	Nancy	Labbe	Smithfield	Maine
7592	Evelyn	Worth	Smithfield	Maine
7593	Zachary	Benner	Smithfield	Maine
7594	Christine	Keller	Smithfield	Maine
7595	Jeff	Pelletier	Smithfield	Maine
7596	Peter	Pelletier	Smithfield	Maine
7597	Cayla	Nadeau	Smithfield	Maine
7598	Rick	Labbe	Smithfield	Maine
7599	Coalton	Whitney	Smyrna Mills	Maine
7600	Kate	Stevens	Solon	Maine
7601	Benjamin	White	Solon	Maine
7602	Charles	Gibson	Solon	Maine
7603	Amanda	Farrar	Solon	Maine
7604	Jeremy	Gibson	Solon	Maine
7605	Robert	Lindblom	Solon	Maine
7606	Shawna	Albert	Solon	Maine
7607	Kaylee	Gilson	Solon	Maine
7608	Joyce	Flanagan	Solon	Maine
7609	Barry	Dana	Solon	Maine
7610	Philip	Dubois Ii	Solon	Maine
7611	Gloria	Lehay	Solon	Maine
7612	Deanna	Reynolds	Solon	Maine
7613	Emily	Stevens	Solon	Maine
7614	Brian	Coombs	Solon	Maine
7615	Annie	Gray	Solon	Maine
7616	Craig	Gerry	Solon	Maine
7617	Frank	Zimbardi	Solon	Maine
7618	Tiana	Thompson	Solon	Maine
7619	Kevin	Flanagan	Solon	Maine
7620	Isaac	Davis	Solon	Maine
7621	Michelle	Stevens	Solon	Maine
7622	Frank	Ridley	Solon	Maine
7623	Brandon	Dixon	Solon	Maine
7624	Isaac	Davis	Solon	Maine
7625	Carrie	Erskine	Solon	Maine
7626	Dylan	Stetson	Solon	Maine
7627	Nancy	Martineau	Solon	Maine
7628	Lisa	Savage	Solon	Maine
7629	Sarah	Carpenter	Solon	Maine
			1.7	

7630	Erin	Scarpa	Solon	Maine
7631	Nancy	Martineau	Solon	Maine
7632	Kelly	Nichols	Somerville	Maine
7633	Deborah	Myers	Somerville	Maine
7634	Randy	Brann	Somerville	Maine
7635	Ashley	Sabins	Somerville	Maine
7636	James	Grenier	Somerville	Maine
7637	Douglas	Shartzer	Somerville	Maine
7638	Nathan	Lambshead	Somerville	Maine
7639	Mary	Throckmorton	Somerville	Maine
7640	Dixie	Dahmen	Sorrento	Maine
7641	Mary Lou	Bagley	South Berwick	Maine
7642	Laura	Eaton	South Berwick	Maine
7643	Jane	Ahlfeld	South Berwick	Maine
7644	Theresa	Korish	South Berwick	Maine
7645	edward	olson	South Berwick	Maine
7646	Susan	White	South Berwick	Maine
7647	Robert	Battersby	South Berwick	Maine
7648	Gail	Sawyer	South Berwick	Maine
7649	Kelly	Allen	South Berwick	Maine
7650	Kathleen	Jones	South Berwick	Maine
7651	John	Demos	South Berwick	Maine
7652	Jeff	St. Pierre	South Berwick	Maine
7653	Rachel	Schumacher	South Berwick	Maine
7654	Carly	Festervan	South Berwick	Maine
7655	Corey	Wright	South Berwick	Maine
7656	John	Mettam	South Berwick	Maine
7657	Abigail	Rovnak	South Berwick	Maine
7658	Lisa	Melone	South Berwick	Maine
7659	Daniel	Jepson	South Berwick	Maine
7660	Eric	Mundell	South Berwick	Maine
7661	Susan	McLean	South Berwick	Maine
7662	Karen	McPhedan	South Berwick	Maine
7663	Tinuviel	Sampson	South Berwick	Maine
7664	Joan	Newton	South Berwick	Maine
7665	Kim	Michel	South Bristol	Maine
7666	Cynthia	D�Ascanio	South Casco	Maine
7667	Connie	Cross	South Casco	Maine
7668	Ac	Davidson	South China	Maine
7669	Tyler	Barnes	South China	Maine
7670	Andrew	Graham	South China	Maine
7671	November	Burgess	South China	Maine
7672	Joey	Johnson	South China	Maine
7673	Carla	Gade	South China	Maine
7674	Herbert	Ashby	South China	Maine
7675	Dawson	Julia	South China	Maine
		-	170	

7676	Bradford	Swift	South China	Maine
7677	Raigan	Messier	South China	Maine
7678	Timothy	Dunlap Ii	South China	Maine
7679	Robert	Cote	South China	Maine
7680	Sharron	Carey	South China	Maine
7681	Jacob	Houghton	South China	Maine
7682	Alfred	Homan	South China	Maine
7683	Mitch	Donar	South China	Maine
7684	Leo	Pando	South China	Maine
7685	Marjorie	Childs	South China	Maine
7686	Dawn	Levo	South China	Maine
7687	Catherine	McCormac	South China	Maine
7688	Anson	Biller	South China	Maine
7689	Scott	Casey	South China	Maine
7690	Shawn	Houghton	South China	Maine
7691	Tyker	Reynolds	South China	Maine
7692	Ginny	Pelletier	South China	Maine
7693	Robert	Peavey	South China	Maine
7694	Susan	Morry	South China	Maine
7695	Karen	Morin	South China	Maine
7696	Katie	Smith	South China	Maine
7697	Johnathan	French	South China	Maine
7698	Nanette	Bennett	South China	Maine
7699	Hal & Jayne	Winters	South China	Maine
7700	Nanette	Bennett	South China	Maine
7701	Judy	Stone	South China	Maine
7702	Adam	Hamel	South China	Maine
7703	Gene	Kinnaly	South China	Maine
7704	Scott	McCormac	South China	Maine
7705	Ronald	Rochette	South China	Maine
7706	Matt	Bodine	South China	Maine
7707	Tara-Lynn	Hanes	South China	Maine
7708	Christopher	Williams	South China	Maine
7709	Michele	Green	South China	Maine
7710	Randall	Downer	South China	Maine
7711	Maria	Cruz	South China	Maine
7712	Bob	Bennett	South China	Maine
7713	Diana	Bowen	South China	Maine
7714	Timothy	Sanborn	South China	Maine
7715	Jason	Perkins	South China	Maine
7716	Peter	Ainsworth	South Freeport	Maine
7717	Tina	Labreck	South Gardiner	Maine
7718	Wendy	Flanders	South Paris	Maine
7719	Heather	Brown	South Paris	Maine
7720	Zoltan	Matocsy	South Paris	Maine
7721	Brittany	Collette	South Paris	Maine
			160	

7722	Raymond	Straiton	South Paris	Maine
7723	Jacob	Skaff	South Paris	Maine
7724	Miranda	Ward	South Paris	Maine
7725	Jason	Cloutier	South Paris	Maine
7726	Bruce	Ceccarossi	South Paris	Maine
7727	Kerry	Read	South Paris	Maine
7728	Linsey	Record	South Paris	Maine
7729	Nicole	Brule	South Paris	Maine
7730	Katherine	Branch	South Paris	Maine
7731	Rachel	Thibodeau	South Paris	Maine
7732	Gary	Vaughn	South Paris	Maine
7733	Corey	Britton	South Paris	Maine
7734	Kacie	Tripp	South Paris	Maine
7735	Sarah	Hayes	South Paris	Maine
7736	Sophia	Maamouri	South Paris	Maine
7737	Leah	Libby Menezes	South Paris	Maine
7738	Allen	Larson	South Paris	Maine
7739	Troy	Rowell	South Paris	Maine
7740	James	Kennedy	South Paris	Maine
7741	Wendy	Flanders	South Paris	Maine
7742	Kimberly	Mullins	South Paris	Maine
7743	Stacy	Coombs	South Paris	Maine
7744	Mara	Robertshaw	South Paris	Maine
7745	Sara	Estes	South Paris	Maine
7746	James	Bailey	South Paris	Maine
7747	Ryan	Smith	South Paris	Maine
7748	Gladys	Foster	South Paris	Maine
7749	Nicholas	Page	South Paris	Maine
7750	Frank	Danforth Iii	South Paris	Maine
7751	Katrina	Waite	South Paris	Maine
7752	Alex	Snow	South Paris	Maine
7753	Stanley	Larson	South Paris	Maine
7754	Sasha	Petrovick	South Paris	Maine
7755	Kelly	McPherson	South Portland	Maine
7756	Richard	McGinley	South Portland	Maine
7757	Susan	White	South Portland	Maine
7758	Chris	Walsh	South Portland	Maine
7759	Maria	Reuillard	South Portland	Maine
7760	Paula	Mallory	South Portland	Maine
7761	Ashley	Jacaruso	South Portland	Maine
7762	Faith	Thomas	South Portland	Maine
7763	Carl	Ekholm	South Portland	Maine
7764	Jean	Sideris	South Portland	Maine
7765	Jeremy	Doxsee	South Portland	Maine
7766	Debra	Davis	South Portland	Maine
7767	Philip	Hilt	South Portland	Maine
			170	

7768	Kailey	Hannigan	South Portland	Maine
7769	Donald	Young	South Portland	Maine
7770	Karen	Kimball	South Portland	Maine
7771	Hannah	Gato	South Portland	Maine
7772	Patricia	Mew	South Portland	Maine
7773	Jeffrey	Stone	South Portland	Maine
7774	Thomas	Keller	South Portland	Maine
7775	Keith	Gaudet	South Portland	Maine
7776	Charles	Hall	South Portland	Maine
7777	Barbara	Kriger	South Portland	Maine
7778	Bevin	McNulty	South Portland	Maine
7779	Denise	Michaud	South Portland	Maine
7780	Ginny	Schneider	South Portland	Maine
7781	Richard	Baker	South Portland	Maine
7782	Lisa	Munderback	South Portland	Maine
7783	Bruce	Cole	South Portland	Maine
7784	Kristine	Corey	South Portland	Maine
7785	Jolynn	Nye	South Portland	Maine
7786	Louisa	Beckett	South Portland	Maine
7787	D	Thomas	South Portland	Maine
7788	Denise	Larue	South Portland	Maine
7789	Allison	Reid	South Portland	Maine
7790	Carol	Ross	South Portland	Maine
7791	Nicholas	Pottle	South Portland	Maine
7792	Shania	Gray	South Portland	Maine
7793	Scott	Hamann	South Portland	Maine
7794	Carole	Orem	South Portland	Maine
7795	Gloriia	Twomey	South Portland	Maine
7796	Rachel	Burger	South Portland	Maine
7797	Abby	Huntoon	South Portland	Maine
7798	Priscilla	Mahoney	South Portland	Maine
7799	Tammy	Prop	South Portland	Maine
7800	Deborah	Fields-Graham	South Portland	Maine
7801	Peter	Conley	South Portland	Maine
7802	Erica	Shubin	South Portland	Maine
7803	Kari	Lugiano	South Portland	Maine
7804	Garry	Bracken	South Portland	Maine
7805	Lindsay	Cannon	South Portland	Maine
7806	John	Bernard	South Portland	Maine
7807	Tyson	O'Keefe	South Portland	Maine
7808	Lynn	McGovern	South Portland	Maine
7809	Lisa	Fabricius	South Portland	Maine
7810	Jennifer	Joaquin	South Portland	Maine
7811	Ann	Morrill	South Portland	Maine
7812	Marc	Sirois	South Portland	Maine
7813	Eben	Rose	South Portland	Maine
			171	

7814	Nathan	Hicks	South Portland	Maine
7815	Christian	Farnsworth	South Portland	Maine
7816	William	Nadeau	South Portland	Maine
7817	Vickie	Goushaw	South Portland	Maine
7818	Philip	Lee	South Portland	Maine
7819	Gregg	Raymond	South Portland	Maine
7820	Susan	McClure	South Portland	Maine
7821	Devin	Young	South Portland	Maine
7822	Hayden	Hunt	South Portland	Maine
7823	Collin	Gebhardt	South Portland	Maine
7824	Patty	Renaud	South Portland	Maine
7825	Michael	Jones	South Portland	Maine
7826	Thomas	Cormier	South Portland	Maine
7827	Mary-Jane	Ferrier	South Portland	Maine
7828	Gwen	Keighley	South Portland	Maine
7829	Joan	Stanton	South Portland	Maine
7830	Deborah	Fields-Graham	South Portland	Maine
7831	Peter	Googins	South Portland	Maine
7832	John	Cyr	South Portland	Maine
7833	Joe	Hemes	South Portland	Maine
7834	April	Caricchio	South Portland	Maine
7835	Emily	S.	South Portland	Maine
7836	Cynthia	Krum	South Portland	Maine
7837	Jake	Kulaw	South Portland	Maine
7838	Philip	Lee	South Portland	Maine
7839	Kerri	Szolusha	South Portland	Maine
7840	Bethany	Woodworth	South Portland	Maine
7841	Ian	Farm	South Portland	Maine
7842	Adam	Enman	South Portland	Maine
7843	Kelly	Corbin	South Portland	Maine
7844	Jesse	Shaw	South Portland	Maine
7845	Celeste	Roberge	South Portland	Maine
7846	Dennis	Voter	South Portland	Maine
7847	James	Melloh	South Portland	Maine
7848	Muriel K	Kruppa	South Portland	Maine
7849	Helen	Meyer	South Portland	Maine
7850	John	Ford	South Portland	Maine
7851	Marie	Pineo	South Portland	Maine
7852	Catherine	Chapman	South Portland	Maine
7853	Robert	Nixon	South Portland	Maine
7854	Lindsay	Stevens	South Portland	Maine
7855	Ellen	Zimmerman	South Portland	Maine
7856	Dorothy	Carr	South Portland	Maine
7857	Barry	Woods	South Portland	Maine
7858	Elizabeth	Perry	South Portland	Maine
7859	Drew	Kinney	South Portland	Maine
		J	172	

7860	Pat	Haertel	South Portland	Maine
7861	Shannon	Whitmore	South Portland	Maine
7862	Lucie	Springman	South Portland	Maine
7863	Stephen	Beckett	South Portland	Maine
7864	Catherine	Merrow	South Portland	Maine
7865	Nikos	Ley-Simmons	South Portland	Maine
7866	Andrew	Pulk	South Portland	Maine
7867	Robert	Morrill	South Portland	Maine
7868	Nicholas	McKenney	South Portland	Maine
7869	Robert	Craft	South Portland	Maine
7870	Jeremy	Haskell	South Portland	Maine
7871	Kristin	Jerome	South Portland	Maine
7872	Christian	Townsend	South Portland	Maine
7873	Peter	Robbins	South Portland	Maine
7874	Margaret	Esten	South Portland	Maine
7875	Joseph	Greeley	South Portland	Maine
7876	Mary	Derose	South Portland	Maine
7877	Donald	Sargent	South Portland	Maine
7878	Alexander	Green	South Portland	Maine
7879	Bob	Foster	South Portland	Maine
7880	Mark	Ustach	South Portland	Maine
7881	Jean	Smith	South Portland	Maine
7882	Kristen	Smith	South Portland	Maine
7883	Pamela	Bosco	South Portland	Maine
7884	Mary	Stone	South Portland	Maine
7885	Joanne	Fedorocko	South Portland	Maine
7886	Christina	Hafner	South Portland	Maine
7887	Tanay	Soucie-Porter	South Portland	Maine
7888	Brooks	Cannon	South Portland	Maine
7889	Kelly	Thebarge	South Portland	Maine
7890	Betty	Hickey	South Portland	Maine
7891	Braf	Young	South Rd	Maine
7892	Polly	Armstrong	South Thomaston	Maine
7893	Matthew	Bosica	South Thomaston	Maine
7894	Molly	Harvey	South Thomaston	Maine
7895	kathleen	florance	South Thomaston	Maine
7896	Virginia	Shepler-Sarai	South Thomaston	Maine
7897	Sally	Howlett	South Thomaston	Maine
7898	Jaime	Gregory	South Thomaston	Maine
7899	Shana	Howard	South Thomaston	Maine
7900	Anna	Frost	South Thomaston	Maine
7901	Kevin	McAllister	South Thomaston	Maine
7902	William	Garske	South Thomaston	Maine
7903	Carolyn	Garske	South Thomaston	Maine
7904	Carla	White	South Thomaston	Maine
7905	Arthur	Karker	South Thomaston	Maine
			172	

7906	Breeze	Kidder	Southport	Maine
7907	Marjorie	Monteleon	Southwest Harbor	Maine
7908	Bonnie	Lewis	Southwest Harbor	Maine
7909	Tim	Billings	Southwest Harbor	Maine
7910	Emma	Strong	Southwest Harbor	Maine
7911	Timothy	Clough	Southwest Harbor	Maine
7912	Beth	Pfeiffer	Southwest Harbor	Maine
7913	Dean	Henry	Southwest Harbor	Maine
7914	Janice	Church	Southwest Harbor	Maine
7915	Anny	Seavey	Southwest Harbor	Maine
7916	Stephen	Homer	Southwest Harbor	Maine
7917	Belinda	Toby	Springfield	Maine
7918	Danielle	Watson	Springvale	Maine
7919	Jean	Noon	Springvale	Maine
7920	Tatiana	Rodriguez	Springvale	Maine
7921	Sherwin	Start	Springvale	Maine
7922	Lindsey	Kiesman	Springvale	Maine
7923	Rebecca	Lafond	Springvale	Maine
7924	Sydney	Hall	Springvale	Maine
7925	Amanda	Johnson	Springvale	Maine
7926	Russell	Coughlin	Springvale	Maine
7927	Ken	Hall	Springvale	Maine
7928	Stephanie	Hupe	Springvale	Maine
7929	Kimberly	Cushman	Springvale	Maine
7930	Justin	Johnson	Springvale	Maine
7931	Randi	Fife	Springvale	Maine
7932	Travis	Naylor	Springvale	Maine
7933	Joe	Keef	Springvale	Maine
7934	IL	Wanco	Springvale	Maine
7935	Melissa	Valley	Springvale	Maine
7936	Lillian	Rodden	Springvale	Maine
7937	Sherwin	Start	Springvale	Maine
7938	Thomas	Hudson	Springvale	Maine
7939	Michael	Tuttle	Springvale	Maine
7940	Rita Kay	Bergeron	Springvale	Maine
7941	Elijah	Tremblay	Springvale	Maine
7942	Sally	Merchant	Spruce Head	Maine
7943	James	Zoller	Spruce Head	Maine
7944	Susan	Ellis	Spruce Head	Maine
7945	Susan	Drolet	Spruce Head	Maine
7946	Kim	Borges-Therien	St John Plt	Maine
7947	Patricia	Cullins	Stacyville	Maine
7948	Michael	Eckstein	Standish	Maine
7949	Holly	Bragdon	Standish	Maine
7950	Audrey	Lovering	Standish	Maine
7951	Robert	Zuidema	Standish	Maine
			174	

<b>5</b> 0.50	<b>.</b>			3.5.1
7952	Brenda	Macdowell	Standish	Maine
7953	Eleanor	Peterson	Standish	Maine
7954	Gary	Keene	Standish	Maine
7955	Sandra	Dumbrocyo	Standish	Maine
7956	Lee-Ann	Vanatta	Standish	Maine
7957	Ronald	Richards	Standish	Maine
7958	Brooke	Place	Standish	Maine
7959	Darrin	Russ	Standish	Maine
7960	Kate-Lyn	Wilcox	Standish	Maine
7961	Sarah	Smith	Standish	Maine
7962	Nyssa	Parmenter	Standish	Maine
7963	Heather	Craig	Standish	Maine
7964	Louis	Tucci	Standish	Maine
7965	Ashley	Lanoie	Standish	Maine
7966	Charles	Currier	Standish	Maine
7967	Joseph	Washuk	Standish	Maine
7968	Steve	Hannigan	Standish	Maine
7969	Sarah	Hodgkin	Standish	Maine
7970	Ashlee	Johnson	Standish	Maine
7971	Kristina	Zuidema	Standish	Maine
7972	Lauren	Carpenter	Standish	Maine
7973	Jason	Lanoie	Standish	Maine
7974	Deidre	Weymouth	Standish	Maine
7975	Carol	Currier	Standish	Maine
7976	Cory	Lunt	Standish	Maine
7977	Sharon	Cunningham	Standish	Maine
7978	Craig	Demers	Standish	Maine
7979	Dan	Wheeler	Standish	Maine
7980	Melissa	Dubois	Standish	Maine
7981	Shane	Drake	Standish	Maine
7982	Caitlin	Gamache	Standish	Maine
7983	Arthur	Cunningham	Standish	Maine
7984	Robert	Morowski	Standish	Maine
7985	Kayla	Harris	Standish	Maine
7986	Josh	Dunlap	Standish	Maine
7987	Michael	Smith	Standish	Maine
7988	Scott	Vining	Starks	Maine
7989	Tina	Oliver	Starks	Maine
7990	Sherene	Roberts	Starks	Maine
7991	Gabriella	Elfahel	Starks	Maine
7992	John	Robinson	Starks	Maine
7993	Barbara	Huettner	Starks	Maine
7994	Marie	Deluca	Starks	Maine
7995	Kimberly	Hendershot	Starks	Maine
7996	Courtney	Ashland	Starks	Maine
7997	Daniel	Bucciano	Starks	Maine
			175	

7998	Elizabeth	Smedberg	Starks	Maine
7999	Jessica	Waite	Starks	Maine
8000	Nicholas	Waite	Starks	Maine
8001	Melissa	Couture	Starks	Maine
8002	Jennifer	Orlowsky	Steep Falls	Maine
8003	Brian	Marles	Steep Falls	Maine
8004	peter	christensen	Steep Falls	Maine
8005	Patrick	Gillespie	Steep Falls	Maine
8006	Luwana	Dyer	Steep Falls	Maine
8007	Joshua	Fogg	Steep Falls	Maine
8008	Matthew	Gibbons	Steep Falls	Maine
8009	John	Hutchins	Steep Falls	Maine
8010	Wayne	Krauth	Steep Falls	Maine
8011	Georgianna	Kosciusko	Stetson	Maine
8012	Elaine	Gustafson	Stetson	Maine
8013	Zachary	Emerson	Stetson	Maine
8014	Suzanne	Hachey	Stetson	Maine
8015	Jarod	Burnett	Stetson	Maine
8016	Scott	Bruns	Stetson	Maine
8017	Maryann	Smale	Steuben	Maine
8018	Brent	West	Steuben	Maine
8019	Margit	Andersson	Steuben	Maine
8020	Greg	Simkiss	Steuben	Maine
8021	Peggy	Drake	Steuben	Maine
8022	Shemaya	Laurel	Steuben	Maine
8023	Sheila	Unvala	Steuben	Maine
8024	Mary Ann	Goodrich	Stockton Springs	Maine
8025	Serena	Cole	Stockton Springs	Maine
8026	Karen	Veilleux	Stockton Springs	Maine
8027	Donna	Sanborn	Stockton Springs	Maine
8028	Ken	Oberholtzer	Stockton Springs	Maine
8029	Lorna	Russell	Stockton Springs	Maine
8030	Renee	Capouya	Stockton Springs	Maine
8031	Mike	Marino	Stockton Springs	Maine
8032	William	Carpenter	Stockton Springs	Maine
8033	Paul	Buckley	Stockton Springs	Maine
8034	John	Noomyenooneam	Stocktonspring	Maine
8035	Gail	Langer	Stoneham	Maine
8036	Nancy	Hammond	Stoneham	Maine
8037	Thomas	Hawthorne	Stonington	Maine
8038	Diane	Walker	Stonington	Maine
8039	Ryan	Albert	Stow	Maine
8040	Michelle	Luongo	Stow	Maine
8041	Micheal	Butters	Stow	Maine
8042	Louise	Tesseo	Stratton	Maine
8043	Alex	Tuttle	Stratton	Maine
		•	176	

8044	Colombe	Loef	Stratton	Maine
8045	Tammy	Pinkham	Stratton	Maine
8046	Leonard	Hobbs	Stratton	Maine
8047	Kevin	Leblanc	Stratton	Maine
8048	Lisa	Brynildsen	Stratton	Maine
8049	Brenna	Herridge	Stratton	Maine
8050	Andrew	Cyr	Stratton	Maine
8051	Conor	Doherty	Stratton	Maine
8052	Eileen	Drummond	Stratton	Maine
8053	Todd	Voter	Strong	Maine
8054	Anita	Plog	Strong	Maine
8055	Joe	Bishop	Strong	Maine
8056	David	Curtis	Strong	Maine
8057	Mikayla	Luce	Strong	Maine
8058	Ashley	Miller	Strong	Maine
8059	Mary	Lynch	Strong	Maine
8060	Carla	Roy	Strong	Maine
8061	Tom	McLaughlin	Strong	Maine
8062	June	Flagg	Strong	Maine
8063	Nathan	Reid	Strong	Maine
8064	Machaon	Henderson	Strong	Maine
8065	Laurie-Anne	Brown	Strong	Maine
8066	Dawn	Abbott	Strong	Maine
8067	Sheila	Gravelle	Strong	Maine
8068	Rusty	Rusty	Strong	Maine
8069	Christopher	Gavin	Strong	Maine
8070	Barbara	Mispilkin	Strong	Maine
8071	Cheryl	Luce	Strong	Maine
8072	Summer	Ross	Strong	Maine
8073	Shannon	Monahan	Strong	Maine
8074	Amanda	Cote	Strong	Maine
8075	Brent	Deming	Strong	Maine
8076	Mariah	Cote	Strong	Maine
8077	Mike	Parker	Strong	Maine
8078	Taylor	Bopp	Strong	Maine
8079	Amanda	Coolong	Strong	Maine
8080	Kelly	Dexter	Strong	Maine
8081	Aiden	Shankland	Strong	Maine
8082	Noah	White	Strong	Maine
8083	Diane	Brown	Sullivan	Maine
8084	Ann	Breeden	Sullivan	Maine
	Mari e Louise			
8085	Morandi Long	Zwicker	Sullivan	Maine
8086	Robert	Eaton	Sullivan	Maine
8087	Mark	Nyborg	Sullivan	Maine
8088	Galen	Plummer	Sullivan	Maine
			4.55	

9090	Davil	Dunadan	Callings	Maina
8089 8090	Paul Mary Ann	Breeden	Sullivan Sumner	Maine Maine
8090	Mary Ann sharon	Haxton files		Maine
	Beth	McInnis	Sumner	Maine
8092			Sumner	
8093	Dannyel	Genthner	Sumner	Maine
8094	Cynthia	Stevens	Sumner	Maine
8095	Janet	Hampton	Sumner	Maine
8096	Crystal	Dacosta	Sunset	Maine
8097	Paula	Mrozicki	Surry	Maine
8098	Maureen	Giffin	Surry	Maine
8099	Rebecca	Pease	Surry	Maine
8100	Trudi	Thomas	Surry	Maine
8101	Nancy	Hathaway	Surry	Maine
8102	Nathan	Tracy	Surry	Maine
8103	Jason	York	Surry	Maine
8104	Betsy	Armstrong	Surry	Maine
8105	Shri	Verrill	Surry	Maine
8106	Josh	Moody	Surry	Maine
8107	Steve	Paley	Swans Island	Maine
	Pamela	Colby	Swanville	Maine
8109	Heather	Frey	Swanville	Maine
8110	Anna	Hickey-Smith	Swanville	Maine
8111	Janice	Kasper	Swanville	Maine
8112	Sheila	Costello	Swanville	Maine
8113	Jeffrey	Smith	Swanville	Maine
8114	Benjamin	Pratt	Swanville	Maine
8115	Kyle	Tripp	Swanville	Maine
8116	Dakota	Coleman	Swanville	Maine
8117	Douglas	Wood	Swanville	Maine
8118	Linda	Frey	Swanville	Maine
8119	Mary	Sohl	Sweden	Maine
8120	Linda	Bradley	Sweden	Maine
8121	Bruce	Taylor	Sweden	Maine
			T4 Indian Purchase	
8122	Caitlin	Richard	Township	Maine
8123	Barbara	Collins	Temple	Maine
8124	Ruth	Nye	Temple	Maine
8125	Russell	Dubois	Temple	Maine
8126	Angela	Mason	Temple	Maine
8127	douglas	randall	Temple	Maine
8128	Greg	Kimber	Temple	Maine
8129	Betsy	Graves	Temple	Maine
8130	Douglas	Randall	Temple	Maine
8131	Michael	Dennison	Temple	Maine
8132	Kelsey	Jordan	Temple	Maine
8133	Kevin	White	Temple	Maine
			450	

8134	Vanessa	Mosher	Temple	Maine
8135	Michael	Chapman	Temple	Maine
8136	Colby	Weymouth	Temple	Maine
8137	Susie	Dennison	Temple	Maine
8138	Valerie	Blodgett	Temple	Maine
8139	Daniel	Bachelder	-	Maine
8140	Gracie	Foss	Temple	Maine
8141	Amber	Gardiner	Temple	Maine
8142	Jane	Hall	Temple Tenants Harbor	Maine
_				
8143	Amy	ODonnell Colo	Tenants Harbor	Maine
8144	Victor	Cole	Tenants Harbor	Maine
8145	Anne	Webber	Tenants Harbor	Maine
8146	Steve	Cartwright	Tenants Harbor	Maine
8147	Paul	LaPorte	Tenants Harbor	Maine
8148	David	Cocke	Tenants Harbor	Maine
8149	Ernie	Johnson	Tenants Harbor	Maine
8150	Nancy	Krusell	Tenants Harbor	Maine
8151	Eric	Schweikardt	Tenants Harbor	Maine
8152	Nancy	Frederick	Tenants Harbor	Maine
8153	Ashby	Bartke	Tenants Harbor	Maine
8154	Mary	Hoodack	Tenants Harbor	Maine
8155	Lee	Polky	Tenants Harbor	Maine
8156	Roger	Paquette	The Forks	Maine
8157	Shari	Paquette	The Forks	Maine
8158	David	rancourt	The Forks Plt	Maine
8159	Roxanne	Predmore	The Forks Plt	Maine
8160	Edward	Beauchamp	The Forks Plt	Maine
8161	Daniel	Herrick	The Forks Plt	Maine
8162	Brian N	Clayton	The Forks Plt	Maine
8163	Melissa	Herrick	The Forks Plt	Maine
8164	Denise	Rancourt	The Forks Plt	Maine
8165	Clifford	Stevens	The Forks Plt	Maine
8166	Malena	Gatti	The Forks Plt	Maine
8167	Heather	Sylvester	The Forks Plt	Maine
8168	Walter	Glynn	The Forks Plt	Maine
8169	Melissa	Herrick	The Forks Plt	Maine
8170	Mimi	Moore	Thomaston	Maine
8171	Cindy	Lang	Thomaston	Maine
8172	Wilber E	Roman Sr	Thomaston	Maine
8173	Kenneth	Kijewski	Thomaston	Maine
		Bowman-		
8174	Zel	Laberge	Thomaston	Maine
8175	Daniel	Keltonic	Thomaston	Maine
8176	James	Castonguay	Thomaston	Maine
8177	Steven	Powell	Thomaston	Maine
8178	Patti	Emery	Thomaston	Maine

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8179	Tegan	Simmons	Thomaston	Maine
8180	Jeanne	Short	Thomaston	Maine
8181	Will	Quackenbush	Thomaston	Maine
8182	Stacy	Burch	Thomaston	Maine
8183	Diana	Beach	Thomaston	Maine
8184	Rosemary	Stuart-Libbey	Thomaston	Maine
8185	James	Murdock	Thomaston	Maine
8186	Cynthia	McGuirl	Thomaston	Maine
8187	Jeremiah	Gray	Thomaston	Maine
8188	Patti	Spaulding	Thomaston	Maine
8189	Margery	M	Thomaston	Maine
8190	Chuck	Kruger	Thomaston	Maine
8191	Sarah	Vigue	Thorndike	Maine
8192	John	Levers	Thorndike	Maine
8193	Matthew	Heintz	Thorndike	Maine
8194	Andrew	Hoglund	Thorndike	Maine
8195	Alicia	Natchie	Thorndike	Maine
8196	Cedric	Berry	Thorndike	Maine
8197	Kenneth	Copp	Thorndike	Maine
8198	Barbara	Walch	Thorndike	Maine
8199	Shawn	Bristol	Thorndike	Maine
8200	Wayne	Pitre	Thorndike	Maine
8201	Barbara	Walch	Thorndike	Maine
8202	Charles	Noyes	Topsfield	Maine
8203	Jeff	Pinette	Topsham	Maine
8204	Tracy	Gregoire	Topsham	Maine
8205	Tammy	Thompson	Topsham	Maine
8206	Lester	Borodinsky	Topsham	Maine
8207	Tom	Gilbert	Topsham	Maine
8208	Christopher	Corey	Topsham	Maine
8209	Brandyn	Thompson	Topsham	Maine
8210	Jake	Cox	Topsham	Maine
8211	Eleanor	Leo	Topsham	Maine
8212	Jeff	Dupuis	Topsham	Maine
8213	Hannah	Flanagan	Topsham	Maine
8213	Michael	Labonte	Topsham	Maine
8215	Nathan	McDonald	Topsham	Maine
8216	Susan	Fides	Topsham	Maine
8217	Gabby	Mason	<del>-</del>	Maine
8217	Sherman		Topsham	Maine
		Lyons Riendeau	Topsham	
8219	Anna		Topsham	Maine
8220	Cameron	Estrella	Topsham	Maine
8221	Alice	Elliott	Topsham	Maine
8222	Nachelle	Seed	Topsham	Maine
8223	David	Mosley	Topsham	Maine
8224	Stephen	Munier	Topsham	Maine
			180	

8225	Kelly	Brooks	Topsham	Maine
8226	Melissa	Jones	Topsham	Maine
8227	Mike	Hill	Topsham	Maine
8228	Betsy	Eaton	Topsham	Maine
8229	Eric	Clark	Topsham	Maine
8230	Jeremy	Meadows	Topsham	Maine
8231	Holden	Weathers	Topsham	Maine
0231	Governor	James Phinney	Topsham	Wante
8232	Baxter, Llc	Baxter White	Topsham	Maine
8233	Mark	Menard	Topsham	Maine
8234	Melanie	Craig	Topsham	Maine
8235	Keith	Biedrzycki	Topsham	Maine
8236	Michelle	Borodinsky	Topsham	Maine
8237	Bettina	Bellefleur	Topsham	Maine
8238	Howard	Palmer	Topsham	Maine
8239	Jaime	Wallace	Topsham	Maine
8240	Natasha	Russell	Topsham	Maine
8241	Susan	Hedgpeth-More	Topsham	Maine
8242	Jamie	Giles	Topsham	Maine
8243	Manako	Epling	Topsham	Maine
8244	Jacqueline	Painchaud	Topsham	Maine
8245	Nicole	Napples	Topsham	Maine
8246	Kaylee	Treadwell	Topsham	Maine
8247	Rick	Diamond	Topsham	Maine
8248	Madelyn	Breerwood	Topsham	Maine
8249	M. Elaine	Kurtz	Topsham	Maine
8250	Sierra	White	Topsham	Maine
8251	Ryan	Towle	Topsham	Maine
8252	Andrew	Tufts	Topsham	Maine
8253	Dale	Thompson	Topsham	Maine
8254	Susan	Rae-Reeves	Topsham	Maine
8255	Gregory	Emerson	Topsham	Maine
8256	Amanda	Blood	Topsham	Maine
8257	Ronnie	Dumont	Topsham	Maine
8258	Kenneth	Boyington	Topsham	Maine
8259	Lindsey	Weir	Topsham	Maine
8260	Victor	Langelo	Topsham	Maine
8261	Arthur	Mary	Topsham	Maine
8262	Shane	Minchin	Topsham	Maine
8263	Greg	Korbet	Topsham	Maine
8264	Amber	Allisot	Topsham	Maine
8265	Nachelle	Jelenovic	Topsham	Maine
8266	Jessica	Dickey	Topsham	Maine
8267	David	Allen	Topsham	Maine
8268	Jeffrey	Burns	Topsham	Maine
8269	Diane	Schetky	Topsham	Maine
			101	

8270	Cathleen	Reed	Topsham	Maine
8271	Mark	Estrella	Topsham	Maine
8272	Jake	Webber	Topsham	Maine
8273	Craig	Watson	Topsham	Maine
8274	Sidney	Santerre	Topsham	Maine
	Michelle and			
8275	Stanley	Moody	Topsham	Maine
8276	Joseph	Mendez	Topsham	Maine
8277	Luke	Vashon	Topsham	Maine
8278	Lynn	Sirois	Topsham	Maine
8279	Jordan	Boudway	Topsham	Maine
8280	Donna	Linkel	Topsham	Maine
8281	Nachelle	Seed	Topsham	Maine
8282	Michael	Laurence	Topsham	Maine
8283	Justin	Coffin	Topsham	Maine
8284	Derek	Field	Topsham	Maine
8285	Emma	Hagan	Topsham	Maine
8286	Jeremy	Rinebolt	Topsham	Maine
8287	Donald	Herbert	Topsham	Maine
8288	Jerry	Hardy	Topsham	Maine
8289	David	White	Topsham	Maine
8290	Rosa	Landeen	Topsham	Maine
8291	Cynthia	Winder	Topsham	Maine
8292	Yvette	Meunier	Topsham	Maine
8293	Thomas	Gilbert	Topsham	Maine
8294	Lacey	Sinclair	Trenton	Maine
8295	Darrell	White	Trenton	Maine
8296	Michael	Gilmartin	Trenton	Maine
8297	Karen	Davis	Trenton	Maine
8298	Mark	Norwood	Trenton	Maine
8299	Starr	Gilmartin	Trenton	Maine
8300	Henry	Muise	Trenton	Maine
8301	Marcia	Chaffee	Trescott Twp	Maine
8302	Eliza	Jones	Trevett	Maine
8303	Bridget	Read	Trevett	Maine
8304	Jared	Spofford	Trevett	Maine
8305	Robert	Kerr	Trevett	Maine
8306	Lori	Bailey	Trevett	Maine
8307	Robin	Jordan	Trevett	Maine
8308	Bill	Hammond	Trevett	Maine
8309	Trish	Stevens	Troy	Maine
8310	Cyrena	Giles	Troy	Maine
8311	Howard	Whitaker	Troy	Maine
8312	Kent	Thurston	Troy	Maine
8313	Regina	Panczyk	Troy	Maine
8314	Miranda	Carpentier	Troy	Maine
			100	

	Laurie	Whitmore	Turner	Maine
8316	Tia	Wadsworth	Turner	Maine
8317	Janet	Cutter	Turner	Maine
8318	Michelle	Gibbert	Turner	Maine
8319	Shawn	Thibodeau	Turner	Maine
8320	Kim	Lebel	Turner	Maine
8321	Sheila D.	Richardson	Turner	Maine
8322	Jody	Baine	Turner	Maine
8323	Madie	McCormick	Turner	Maine
8324	Cheyenne	Ruane	Turner	Maine
8325	Joyce	Morrison	Turner	Maine
8326	Sasha	Fournier	Turner	Maine
8327	Tracey	Terreri	Turner	Maine
8328	Kimberley	Eells	Turner	Maine
8329	Darren	Wilbur	Turner	Maine
8330	Doris	Green	Turner	Maine
8331	Lisa	Robitaille	Turner	Maine
8332	Stacey	Grondin	Turner	Maine
8333	Thomas	Langelier	Turner	Maine
8334	Anne	Brown	Turner	Maine
8335	Mark	Albert	Turner	Maine
8336	Daniel	Dill	Turner	Maine
8337	Dwight	Jordan	Turner	Maine
8338	Ryan	Day	Turner	Maine
8339	Kristie	Howe	Turner	Maine
8340	Mike	Soucy	Turner	Maine
8341	Judy	Keenan-Bower	Turner	Maine
8342	Glenda	Lilley	Turner	Maine
8343	Kyle	Chabe	Turner	Maine
8344	Joshua	Countryman	Turner	Maine
8345	Richard	Quimby	Turner	Maine
8346	Jennifer	Duchetye	Turner	Maine
8347	Miranda	Wadsworth	Turner	Maine
8348	Deana	Pierce	Turner	Maine
8349	Cody	Libby	Turner	Maine
8350	Pauline	Blouin	Turner	Maine
8351	Pauline	Blouin	Turner	Maine
8352	David	McLaughlin	Turner	Maine
8353	Michalee	Collins	Turner	Maine
8354	Danielle	Stevens	Turner	Maine
8355	Megan	Libby	Turner	Maine
8356	Kendra	Gilbert	Turner	Maine
8357	Martin	Goodell	Turner	Maine
8358	Suzanne	Huntington	Turner	Maine
8359	Melinda	Nelson	Turner	Maine
8360	Wayne	Berry	Turner	Maine
	•	•	192	

8361	Rachel	Pack	Turner	Maine
8362	Richie	Lake Jr	Turner	Maine
8363	Heidi	Trenoweth	Turner	Maine
8364	Carter	Jordan	Turner	Maine
8365	Valerie	Terenzoni	Turner	Maine
8366	Pamela	Dow	Turner	Maine
8367	Katie	Langley	Turner	Maine
8368	Jeff	Gondeck	Turner	Maine
8369	Craig	Labrecque	Turner	Maine
8370	Jesse	Twitchell	Turner	Maine
8371	Melissa	Stephenson	Turner	Maine
8372	Abby	Webster	Turner	Maine
8373	Michael	Mayo	Turner	Maine
8374	Sandra	Macpeek	Turner	Maine
8375	Sharon	Martin	Turner	Maine
8376	Rolande	Wing	Turner	Maine
8377	Cathy	Townsend	Turner	Maine
8378	Leah	Alexander	Turner	Maine
8379	Sage	Landry	Turner	Maine
8380	Heidi	Lavoie	Turner	Maine
8381	Melissa	Patrie	Turner	Maine
8382	Wanda	St. Germain	Turner	Maine
8383	Patricia	Varney	Turner	Maine
8384	Evan	Travers	Turner	Maine
8385	Tyler	Chicoine	Turner	Maine
8386	Heidi	Lavoie	Turner	Maine
8387	Tyler	Barnies	Turner	Maine
8388	Tessa	Wadsworth	Turner	Maine
8389	Ruth Ann	Robbins	Turner	Maine
8390	Gene	Quimby	Turner	Maine
8391	Heather	Lagueux	Turner	Maine
8392	Janet	Cutter	Turner	Maine
8393	Wendy	Jacques	Union	Maine
8394	Jacqueline	Merrick	Union	Maine
8395	Keri	Kaczor	Union	Maine
8396	Carmine	Greenrose	Union	Maine
8397	Ann	Breyfogle	Union	Maine
8398	Jonathan	Burns	Union	Maine
8399	Joseph	Skalecki	Union	Maine
8400	Michael	Ervin	Union	Maine
8401	Nancy	Johnson	Union	Maine
8402	Wendy	Ward	Union	Maine
8403	Peter	Thompson	Union	Maine
8404	Charlotte	Hollenberg	Union	Maine
8405	M	King	Union	Maine
8406	Debra	Hilt	Union	Maine
			104	

8407	PATRICK	COSGROVE	Union	Maine
8408	Adam	Reed	Unity	Maine
8409	Joan	Cheetham	Unity	Maine
8410	Anne	Sheble	Unity	Maine
8411	Trevanna	Grenfell	Unity	Maine
8412	David	Belch	Unity	Maine
8413	Sarah	Oliver	Unity	Maine
8414	Hayden	Benson	Unity	Maine
8415	Diana	Hauser	Unity	Maine
8416	Lyn	Larrc	Unity	Maine
8417	Cynthia	McCoy	Unity	Maine
8418	Alvah	Maloney	Unity	Maine
8419	Holly	Ryan	Unity	Maine
8420	Ben	Holt	Unity	Maine
8421	Leighanne	Wilson	Unity	Maine
8422	Susan	Siens	Unity	Maine
8423	Mark	Donaghy	Unity	Maine
8424	Lindsay	Peter	Unity	Maine
8425	Emily	Bartolini	Unity	Maine
8426	William	Marnik	Unity	Maine
8427	Jean	Bourg	Unity	Maine
8428	Diana	Burgess	Upper Enchanted	Maine
8429	Denis	Pinard	Upper Enchanted Township	Maine
8430	Steven	Burgess	Upper Enchanted Twp	Maine
8431	adele	drake	upper oak point	Maine
8432	Michael	Parshall	Upton	Maine
8433	Christopher	Sullivan	Van Buren	Maine
8434	Gabe	Joseph	Vassalboro	Maine
8435	Rick	Mathiau	Vassalboro	Maine
8436	Paula	Kendall	Vassalboro	Maine
8437	nate	gray	Vassalboro	Maine
8438	Jim	Murton	Vassalboro	Maine
8439	Brenda	Cayouette	Vassalboro	Maine
8440	Kayla	McKenney	Vassalboro	Maine
8441	Art	Kingdon	Vassalboro	Maine
8442	Lisa	Wasilowski	Vassalboro	Maine
8443	Roger	Hallee	Vassalboro	Maine
8444	Lisa	Munster	Vassalboro	Maine
8445	David	Lockman	Vassalboro	Maine
8446	Ida	Noonan	Vassalboro	Maine
8447	Jennifer	Reed	Vassalboro	Maine
8448	Kim	Atkinson	Vassalboro	Maine
8449	Albert	Farland	Vassalboro	Maine
8450	Jeremy	Clement	Vassalboro	Maine
8451	Angelina	Cayouette	Vassalboro	Maine
8452	Lucille	Norstrand-	Vassalboro	Maine
		1	195	

		Murphy		
8453	Dean	McCausland	Vassalboro	Maine
8454	Helen	Viles	Vassalboro	Maine
8455	Justin	McCausland	Vassalboro	Maine
8456	Caitlin	Ruby	Vassalboro	Maine
8457	Carrie	Ellis	Vassalboro	Maine
8458	Mary	Presti	Vassalboro	Maine
8459	Linda	Kingdon	Vassalboro	Maine
8460	Joan	Atkinson	Vassalboro	Maine
8461	Elijah	Albee	Vassalboro	Maine
8462	Kyle	Sterling	Vassalboro	Maine
8463	Timmy	Kendall	Vassalboro	Maine
8464	Jennifer	Noll	Vassalboro	Maine
8465	Jamie	Wasilowski	Vassalboro	Maine
8466	Jeff	Nutt	Vassalboro	Maine
8467	Michelle	Richards	Vassalboro	Maine
8468	Christopher	French	Vassalboro	Maine
8469	Lisa	Lapointe	Vassalboro	Maine
8470	Isabel	Bragdon	Vassalboro	Maine
8471	Sandra	Hallee	Vassalboro	Maine
8472	peter	bragdon	Vassalboro	Maine
8473	Robin	Farrell	Vassalboro	Maine
8474	Kim	Ruby	Vassalboro	Maine
8475	Joshua	Buzzell	Vassalboro	Maine
8476	Joshua	Wilde	Vassalboro	Maine
8477	Zachary	Sheafe	Vassarooro Veazie	Maine
8478	Jennalie	Lutes	Veazie	Maine
8479	Edward	Barrett	Veazie	Maine
8480	Teri	Attean	Veazie	Maine
8481	Mark	Janicki	Veazie	Maine
8482	Michael	Moore	Veazie	Maine
8483	Suzanne	Ambrose	Veazie	Maine
8484	Devon	Carter	Veazie	Maine
8485	Regilyn	Gunn	Verona Island	Maine
8486	Tom	Moriarty	Verona Island Verona Island	Maine
8487	George	Stavros	Verona Island Verona Island	Maine
8488	Andrea	Moran	Verona Island Verona Island	Maine
8489	Jennifer	Riefler	Verona Island Verona Island	Maine
8490	James	Floyd	Vienna	Maine
8491	Mick	Bransky	Vienna	Maine
8492	Ashley	Martin	Vienna	Maine
8493	Chuck	Yates	Vienna	Maine
8494	Julie	Wilkey	Vienna	Maine
8495	Josiah	Chapman	Vienna	Maine
8496	Tom	Ferrero	Vienna	Maine
8497	Kristen	Welch	Vienna	Maine
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8498	Sandra	Wade	Vienna	Maine
8499	Laura	Shepherd	Vienna	Maine
8500	Ryan	Davis	Vienna	Maine
8501	William	Rackliff	Vienna	Maine
8502	Sheila	Nurse	Vienna	Maine
8503	Cl	Bergeron	Vienna	Maine
8504	Robert	Martin	Vienna	Maine
8505	Jamus	Drury	Vinalhaven	Maine
8506	Sharon	Mrozinski	Vinalhaven	Maine
8507	Linnell	Mather	Vinalhaven	Maine
8508	Kerry	McKee	Vinalhaven	Maine
8509	Brendan	Meagher	Vinalhaven	Maine
8510	Kathleen	Gallagher	Waldo	Maine
8511	Susan	Lauchlan	Waldo	Maine
8512	Karen	Doherty	Waldo	Maine
8513	Trisha	Rose	Waldo	Maine
8514	Amy	Doherty	Waldo	Maine
8515	Kathryn	McCormick	Waldo	Maine
8516	Sadie	Lloyd Mudge	Waldo	Maine
8517	Barbara	Butterworth	Waldo	Maine
8518	Carl	Solberg	Waldoboro	Maine
8519	Sandra	O'farrell	Waldoboro	Maine
8520	William	Gomez	Waldoboro	Maine
8521	Dustin	Day	Waldoboro	Maine
8522	Greg	Chriatianson	Waldoboro	Maine
8523	Hillary	Bittues	Waldoboro	Maine
8524	Tammi	Winchenbach	Waldoboro	Maine
8525	Vanessa	Johnson	Waldoboro	Maine
8526	Kelli	Burton	Waldoboro	Maine
8527	Dozier	Bell	Waldoboro	Maine
8528	Maegan	Monsees	Waldoboro	Maine
8529	Sarah	Gladu	Waldoboro	Maine
8530	victoria	peschock	Waldoboro	Maine
8531	Ryan	Moody	Waldoboro	Maine
8532	Lori	Bryant	Waldoboro	Maine
8533	Betsy	Wooster	Waldoboro	Maine
8534	Maxwell	Negley	Waldoboro	Maine
8535	Krisanne	Baker	Waldoboro	Maine
8536	Ashley	Hunt	Waldoboro	Maine
8537	Matthew	Bolster	Waldoboro	Maine
8538	Katie	Winchenbach	Waldoboro	Maine
8539	Jonathan	Boutilier	Waldoboro	Maine
8540	Jasmine	Kauffman	Waldoboro	Maine
8541	Jordan	Newbert	Waldoboro	Maine
8542	Linda	Veblen	Waldoboro	Maine
8543	Tom	Winkley	Waldoboro	Maine
		1	107	

8544	Sue	Thieme	Waldoboro	Maine
8545	Angela	Goff	Waldoboro	Maine
8546	Brandon	Klein	Waldoboro	Maine
8547	Kathe	Marion-Gallant	Waldoboro	Maine
8548		Knof	Waldoboro	Maine
8549	Trey Sara	Hotchkiss	Waldoboro	Maine
8550	Katherine	Silva	Waldoboro	Maine
8551	Nate		Waldoboro	Maine
8552	Kenneth	Bryant Ames	Waldoboro	Maine
	Valdemar	Skov	Waldoboro	Maine
8553 8554		Walsh	Waldoboro	Maine
8554 8555	Keely Jennifer		Waldoboro	Maine
8556	Racheal	Long Morris	Waldoboro	
		Lash	Waldoboro	Maine Maine
8557	Nicole		Waldoboro	
8558	Gary Sabel	Demmons	Waldoboro	Maine
8559		Pratt		Maine
8560	Randy	Orff	Waldahara	Maine
8561	Will Carissa	Perry Parkins	Waldahara	Maine
8562			Waldahara	Maine
8563	Deborah	Michaelsen	Waldahara	Maine
8564	Victoria	Peschock	Waldoboro	Maine
8565	Matthew	Morse	Waldoboro	Maine
8566	Tatyana	Eckstrand	Waldoboro	Maine
8567	Sophie	Davis	Waldoboro	Maine
8568	Tyler	Cyr	Wales	Maine
8569	Matthew	Plante	Wales	Maine
8570	Hilary	Furrow	Wales	Maine
8571	Gerald	Crowley	Wales	Maine
8572	Dominic	Gordon	Wales	Maine
8573	Sean	Branagan	Wales	Maine
8574	Hannah	Dieterich	Wales	Maine
8575	Thomas	Auger	Wales	Maine
8576	Katelyn	Plummer	Wales	Maine
8577	Alden	Andrews	Wales	Maine
8578	Christel	Davis	Wales	Maine
8579	Zachary	Leeman	Wales	Maine
8580	Chantel	McLain	Wales	Maine
8581	Jared	Bubier	Wales	Maine
8582	Susan	English	Wales	Maine
8583	Rebecca	Bower Huber	Wales	Maine
8584	Kohl	Benziger	Wales	Maine
8585	Cheyenne	Gray	Wales	Maine
8586	Kyle	Lincoln	Walpole	Maine
8587	Arlene	Cass	Walpole	Maine
8588	Ben	Hoagland	Walpole	Maine
8589	Ryan	Jackson	Warren	Maine
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8590	Richard	Burnett	Warren	Maine
8591	Michael	Lally	Warren	Maine
8592	Adam	Newell	Warren	Maine
8593	Caitlin	Mellin	Warren	Maine
8594	Amanda	Heal	Warren	Maine
8595	Jean	Ramsdell	Warren	Maine
8596	Owen	Bundy	Warren	Maine
8597	Elizabeth	Lally	Warren	Maine
8598	Lance	Bukoff	Warren	Maine
8599	KATHERINE	HOLLAND	Warren	Maine
8600	Amber	Parker	Warren	Maine
8601	Lisbeth	Whitney	Warren	Maine
8602	Alli	Winkelman	Warren	Maine
8603	Ellen	Wood	Warren	Maine
8604	Jean	Seekell	Warren	Maine
8605	Natasha	Carter	Warren	Maine
8606	Amanda	Shelmerdine	Warren	Maine
8607	Thomas	Watson	Warren	Maine
8608	Nicole	Demmons	Warren	Maine
8609	Cheryl	Evangelos	Warren	Maine
8610	Dawn	Pendleton	Warren	Maine
8611	Lynn	Higgins	Warren	Maine
8612	Brianna	Augusto	Warren	Maine
8613	Linda	Brouwer	Warren	Maine
8614	Gail	Pomerleau	Warren	Maine
8615	Heidi	Obuchon	Warren	Maine
8616	Julianne	Hyatt	Warren	Maine
8617	Laura	Martz	Warren	Maine
8618	Rocky	Gorbey	Warren	Maine
8619	Sydney	Plum	Warren	Maine
8620	Elizabeth	Stanley	Warren	Maine
8621	Sandra Hall	Bourrie	Washington	Maine
8622	Karen	Jelenfy	Washington	Maine
8623	Yvonne	Taylor	Washington	Maine
8624	Kevin	Hix	Washington	Maine
8625	Krista	Rideout	Washington	Maine
8626	Linda	Andrei	Washington	Maine
8627	Anne	Cristiani	Washington	Maine
8628	Neil	Gross	Washington	Maine
8629	Kenneth	Doak	Washington	Maine
8630	Justin	Bowman	Washington	Maine
8631	Vincent	Mecca	Washington	Maine
8632	David	Savoie	Waterboro	Maine
8633	Jared	Dion	Waterboro	Maine
8634	Matt	Garland	Waterboro	Maine
8635	John	Harmon	Waterboro	Maine
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8636	Jacob	Guillemette	Waterboro	Maine
8637	Jonathan	Lessard	Waterboro	Maine
8638	David	Anderson	Waterboro	Maine
8639	Justin	O'Neill	Waterboro	Maine
8640	Bob	Leclair	Waterboro	Maine
8641	Craig	Richardson	Waterboro	Maine
8642	Gavin	Grant	Waterboro	Maine
8643	Thomas	Guillemette	Waterboro	Maine
8644	Ronald	Jacobsen	Waterboro	Maine
8645	Kristy	Kendrick	Waterboro	Maine
8646	Don	Johnson	Waterboro	Maine
8647	Sam	Corriveau	Waterboro	Maine
8648	Zach	Gile	Waterboro	Maine
8649	Kari	Berube	Waterboro	Maine
8650	Ruth	Buck	Waterboro	Maine
8651	Lisa	Kinsey	Waterboro	Maine
8652	Mary Ann	Holme	Waterford	Maine
8653	Catherine	Macdonald	Waterford	Maine
8654	Lydia	Landesberg	Waterford	Maine
8655	Margaret	Nation	Waterford	Maine
8656	Carol	Waldeier	Waterford	Maine
8657	Bart	Hague	Waterford	Maine
8658	Josephine	Hatch	Waterford	Maine
8659	Erin	Joyce	Waterford	Maine
8660	Chelsea	Bedell	Waterford	Maine
8661	George	Kimmerly	Waterford	Maine
8662	Erin	Grover	Waterford	Maine
8663	Helen	Kimmerly	Waterford	Maine
8664	Christopher	Easton	Waterford	Maine
8665	Desireep	Campbell	Watervile	Maine
8666	Stephanie	Kierstead	Waterville	Maine
8667	Herbert	Wilson	Waterville	Maine
8668	Jazmine	Fowler	Waterville	Maine
8669	Stephen	Benner	Waterville	Maine
8670	Dan	LaRochelle	Waterville	Maine
8671	Stephanie	Buzzell	Waterville	Maine
8672	Douglas	Carmichael	Waterville	Maine
8673	Jerry	Fanjoy	Waterville	Maine
8674	Elizabeth	Jakofsky	Waterville	Maine
8675	Elizabeth	Schiller	Waterville	Maine
8676	Nina	Gimond	Waterville	Maine
8677	Nathaniel	Thomas	Waterville	Maine
8678	Porscha	Green	Waterville	Maine
8679	Bethany	Henry	Waterville	Maine
8680	Joshua	Young	Waterville	Maine
8681	Sharon	Saunders	Waterville	Maine
			100	

8682	Chasity Rae	Robichaud	Waterville	Maine
8683	Isaac	Veilleux	Waterville	Maine
8684	Tyler	Jones	Waterville	Maine
8685	Laurie	Howard	Waterville	Maine
8686	Christian	Ferguson	Waterville	Maine
8687	Christine	Kreider	Waterville	Maine
8688	Sylvia	Spear	Waterville	Maine
8689	Tatonka	Champagne	Waterville	Maine
8690	Janine	Moore	Waterville	Maine
8691	Alexis	Casey	Waterville	Maine
8692	Elizabeth	Rackliff	Waterville	Maine
8693	Ronnie	Dodge	Waterville	Maine
8694	Nicole	Vachon	Waterville	Maine
8695	Amy	Mason	Waterville	Maine
8696	Jasper	Champagne	Waterville	Maine
8697	Chris	Fillyaw	Waterville	Maine
8698	Madison	Lawrence	Waterville	Maine
8699	Debra	Berthiaume	Waterville	Maine
8700	Kaylie	Martin	Waterville	Maine
8701	Eric	Sales	Waterville	Maine
8702	Amber	Lord	Waterville	Maine
8703	Ryan	Chase	Waterville	Maine
8704	Gayle	Blydenstein	Waterville	Maine
8705	Linda	Woods	Waterville	Maine
8706	Brian	Jacques	Waterville	Maine
8707	Hillary	Baldinelli	Waterville	Maine
8708	Daphne	Isbister	Waterville	Maine
8709	Susan	MacKenzie	Waterville	Maine
8710	Justin	Gade	Waterville	Maine
8711	Eileen	McGinley	Waterville	Maine
8712	Cassidy	Rickard	Waterville	Maine
8713	Gerald	Cates	Waterville	Maine
8714	Nancy	Williams	Waterville	Maine
8715	Chez	Berube	Waterville	Maine
8716	Maggie	Lebrun	Waterville	Maine
8717	Jesse	Morris	Waterville	Maine
8718	Nicole	Vachon	Waterville	Maine
8719	Stephen	Eccher	Waterville	Maine
8720	Susanne	DeMott	Waterville	Maine
8721	David	Hedrick	Waterville	Maine
8722	Linda	Woods	Waterville	Maine
8723	Randall	Chamberlain	Waterville	Maine
8724	Alexandra	Kriegel	Waterville	Maine
8725	William	Potter Iv	Waterville	Maine
8726	Joshua	Dunn	Waterville	Maine
8727	Bernard	Huebner	Waterville	Maine
			101	

8728			Waterville	Maine
8729	Susan	Roy	Waterville	Maine
8730	Keith	Fischer	Waterville	Maine
8731	Arlene	Toulouse	Waterville	Maine
8732	Cynthia	Eccher	Waterville	Maine
8733	Ariana	Bissonnette	Waterville	Maine
8734	Carol	Godbout	Waterville	Maine
8735	Fiona	Greenwood	Waterville	Maine
8736	Lauren	Bossie	Waterville	Maine
8737	David	Twitchell	Wayne	Maine
8738	Tammy	Birtwell	Wayne	Maine
8739	Sarah	Emmons	Wayne	Maine
8740	Jason	Parrott	Wayne	Maine
8741	Tena	Deblois	Wayne	Maine
8742	Jeff	Ireland	Wayne	Maine
8743	Jareb	Dyer	Wayne	Maine
8744	Peter	Emery	Wayne	Maine
8745	Tori	Jackson	Wayne	Maine
8746	Colin	Barlow	Wayne	Maine
8747	Jennifer	Ross	Wayne	Maine
8748	Prudence	Andrews	Wayne	Maine
8749	Scott	Grimshaw	Wayne	Maine
8750	Bill	Elliott	Wayne	Maine
8751	David	Perry	Wayne	Maine
8752	Buddy	Seymour	Wayne	Maine
8753	Marion	Messenger	Wayne	Maine
8754	Leslie	Burhoe	Wayne	Maine
8755	Julia	Clark	Wayne	Maine
8756	Stuart S.	Smith	Wayne	Maine
8757	Carl	Mulligan	Webster Plt	Maine
8758	Bonita	Hardy	Weeks Mills Rd.	Maine
8759	Evan	McIntire	Weld	Maine
8760	Diane	Haley	Weld	Maine
8761	Linda	Adams	Weld	Maine
8762	Ted	Simanek	Weld	Maine
8763	Debbie	Storer	Weld	Maine
8764	Cynthia	Proctor	Weld	Maine
8765	Brianna	Testa	Weld	Maine
8766	Angela	DeRosa	Wellington	Maine
8767	Katie	Fournier	Wellington	Maine
8768	Jenna	Sevigney	Wells	Maine
8769	Matthew	Leon	Wells	Maine
8770	Joseph	Pelletier	Wells	Maine
8771	Wayne	Smith	Wells	Maine
8772	Michelle	Tardif	Wells	Maine
8773	Patrick	Purcell	Wells	Maine
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8774	Linda	Grenfell	Wells	Maine
8775	Carole	Gabree	Wells	Maine
8776	Joseph	Hardy	Wells	Maine
8777	Steven	Cutter	Wells	Maine
8778	Katrina	Zarrella Smith	Wells	Maine
8779	Brigitte	Boston	Wells	Maine
8780	Alex	Staples	Wells	Maine
8781	Scott	Chase	Wells	Maine
8782	Robert	Jenkins	Wells	Maine
8783	Kelley	Sevigney	Wells	Maine
8784	David	Gerard	Wells	Maine
8785	Danielle	Bullard	Wells	Maine
8786	Philip	Richmond	Wells	Maine
8787	Emily	Currier	Wells	Maine
8788	Steven	Jellison	Wells	Maine
8789	Tod	Callioras	Wells	Maine
8790	Naomi	Smith	Wells	Maine
8791	Susan	Christinziano	Wells	Maine
8792	Katie	Thurlow	Wells	Maine
8793	Catheryn	Barry	Wells	Maine
8794	Christopher	Chase	Wells	Maine
8795	Samuel	Johnson	Wells	Maine
	Pamela			
8796	Jorgensen	Higgins	Wells	Maine
8797	Jacqueline	Cullen	Wells	Maine
8798	Craig	Brown	Wells	Maine
8799	Denise	Penttila	Wells	Maine
8800	Nancy	Caton	Wells	Maine
8801	Dawn	Syminis	Wells	Maine
8802	Hope	Titcomb	Wells	Maine
8803	Charles	Robinson	Wells	Maine
8804	Kaitlyn	Bennett	Wells	Maine
8805	Adam	Williams	Wells	Maine
8806	Shea	Harrington	Wells	Maine
8807	Peter	Petrella	Wells	Maine
8808	Paul	Smith	Wells	Maine
8809	Gregg	Martinez	Wells	Maine
8810	Veronika	Barra	Wells	Maine
8811	Jesse	Mitchell	Wells	Maine
8812	David	Cullen	Wells	Maine
8813	Mike	Cote	Wells	Maine
8814	Ashley	Cunningham	Wells	Maine
8815	Carole	Maccollum	Wells	Maine
8816	Diane	Williams	Wells	Maine
8817	Chris	Cote	Wells	Maine
8818	Janice and	Davis	Wells	Maine
			400	

	Michael			
8819	Charles	Fitzpatrick	Wells	Maine
8820	Cheryl	Mills	Wells	Maine
8821	Collette	Hamilton	Wells	Maine
8822	Deborah	Shipp	Wells	Maine
8823	Tim	Wheeler	Wells	Maine
8824	William	Caton	Wells	Maine
8825	Julia	L	Wells	Maine
	Kris	Bridges	West Baldwin	Maine
8827	David	Knight	West Baldwin	Maine
8828	Vinnedge	Lawrence	West Baldwin	Maine
8829	Cynthea	Bridges	West Baldwin	Maine
8830	Rachel	Anderson	West Baldwin	Maine
8831	Thomas	Caron	West Baldwin	Maine
8832	Stephen	Moriarty	West Bath	Maine
8833	Jocelyn	Sinclair	West Bath	Maine
8834	Michael	Moroney	West Bath	Maine
8835	Steve	Bonine	West Bath	Maine
8836	Julie	Hamilton	West Bath	Maine
8837	Rebecca	Black	West Bath	Maine
8838	Jessica	Raspbury	West Bath	Maine
8839	Carl	Nygaard	West Bath	Maine
8840	Gerald	Dauphin	West Bath	Maine
8841	Rebecca	Goldfine	West Bath	Maine
8842	Daniel	Wallace	West Bath	Maine
8843	Melissa	Whittaker	West Bath	Maine
8844	Amber	Herzog	West Bath	Maine
8845	Andrew	Holbrook	West Bath	Maine
8846	Elizabeth	Renaud	West Bath	Maine
8847	Gina	Emerson	West Bath	Maine
8848	Nathaniel	Hyde	West Bath	Maine
8849	Tiffany	Russell	West Bath	Maine
8850	Mary Ellen	Wilson	West Bath	Maine
8851	Aidan	Coffin	West Bath	Maine
8852	Bobby	Sloan	West Bath	Maine
8853	Gage	Ritenour	West Bath	Maine
8854	Matt	Harris	West Bath	Maine
8855	Diana	Sholtz	West Bath	Maine
8856	Brianne	York	West Bath	Maine
8857	Andrea	Farrington	West Bethel	Maine
8858	Sue Ellen	James	West Boothbay Harbor	Maine
8859	Betty J	Dobson	West Boothbay Harbor	Maine
8860	Scott	Atkinson	West Boothbay Harbor	Maine Maine
8861	Lee	Corbin	West Boothbay Harbor	Maine
8862 8863	Alex	Kerney Witt	West Boothbay Harbor	Maine Maine
0003	Susan	VV ILL	West Boothbay Harbor	maine

8864	Alex	Kerney	West Boothbay Harbor	Maine
8865	Tina	Heald	West Enfield	Maine
8866	Bryce	Knights	West Enfield	Maine
8867	Elizabeth	Bickford	West Enfield	Maine
8868	Alexis	Wyman-Labelle	West Farmington	Maine
8869	Martha	Bessey	West Farmington	Maine
8870	Shane	Nicely-Luker	West Farmington	Maine
8871	Patricia	Gordon	West Farmington	Maine
8872	Harold	Hobart	West Forks	Maine
8873	Jillian	Berry	West Forks	Maine
8874	Kimberly	Webb	West Forks	Maine
8875	Robert	Cryan	West Forks	Maine
8876	Andrew	Webb	West Forks	Maine
8877	Sharon	Harrison	West Forks	Maine
8878	Emily	Wolf	West Forks	Maine
8879	Iris	Duval	West Forks	Maine
8880	Jim	Stlaurent	West Forks	Maine
8881	Leon	Duval	West Forks	Maine
8882	Susan H	Melcher-Clayton	West Forks	Maine
8883	Andrew	Webb	West Forks	Maine
8884	Ernie	Shulett	West Forks	Maine
8885	Kenneth	Harrison	West Forks	Maine
8886	Sarah	Dostie	West Forks	Maine
8887	Rita	Marquis	West Gardiner	Maine
8888	Wanda	Wyman	West Gardiner	Maine
8889	Tyler	Baker	West Gardiner	Maine
8890	Henry	Piersing	West Gardiner	Maine
8891	Phoebe	Boyland	West Gardiner	Maine
8892	Gabe	Caron	West Gardiner	Maine
8893	Jasmine	Cotton	West Gardiner	Maine
8894	Nathan	Macdonald	West Gardiner	Maine
8895	Lillian	Baker	West Gardiner	Maine
8896	Rusty	Wonsey	West Gardiner	Maine
8897	Nathan	Devault	West Gardiner	Maine
8898	Karen	Rybka	West Gardiner	Maine
8899	Susan	Bolduc	West Gardiner	Maine
8900	Bonnie	Colfer	West Gardiner	Maine
8901	Brenda	Cadwallader	West Gardiner	Maine
8902	Brad	Kalloch	West Gardiner	Maine
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8903				
	Dorothy	Cote	West Gardiner	Maine
8904	Nichole	Pelletier	West Gardiner	Maine
8905	Karlton	Peckham	West Gardiner	Maine
8906	Sheila	Pierce	West Gardiner	Maine
			105	

8907	Betsy	Laney	West Gardiner	Maine
8908	Dan	Gysi	West Gardiner	Maine
8909	Greg	Ponte	West Gardiner	Maine
8910	Gary	Emery	West Gardiner	Maine
8911	Alex	Beaulieu	West Gardiner	Maine
8912	Lauren	Swindells	West Gardiner	Maine
8913	Melissa	Caron	West Gardiner	Maine
8914	Haley	Carmichael	West Gardiner	Maine
8915	Jennifer	Zack	West Gardiner	Maine
8916	Richard	Nadeau	West Kennebunk	Maine
8917	Hilary	Wallis	West Newfield	Maine
8918	Wanda	Neville	West Newfield	Maine
	Northern York			
	County Rod			
8919	Gun Club	President	West Newfield	Maine
8920	Ed	Stubbs	West Newfield	Maine
8921	Jacqueline	Thibeault	West Newfield	Maine
8922	Stacy	Jette	West Newfield	Maine
8923	Daniel	Winn	West Newfield	Maine
8924	Alexis	Rumney	West Newfield	Maine
8925	Virginia	Woodwell	West Newfield	Maine
8926	Michelle	Rumney	West Newfield	Maine
8927	Tayt	Dame	West Newfield	Maine
8928	Cody	Wilson	West Paris	Maine
8929	Marianne	Walton	West Paris	Maine
8930	Sharon	Dolleman	West Paris	Maine
8931	Earlene	Sprague	West Paris	Maine
8932	Kevin	Daley	West Paris	Maine
8933	Dannie	Abbott	West Paris	Maine
8934	Colby	Brett	West Paris	Maine
8935	Randall	Sappington	West Paris	Maine
8936	Adam	Herrick	West Paris	Maine
8937	Hanna	Ney	West Paris	Maine
8938	Kristy	Basso	West Paris	Maine
8939	Donna	Diconzo	West Paris	Maine
8940	Hunter	Rowell	West Paris	Maine
8941	Jennie-Mae	Nisbet	West Paris	Maine
8942	Dennis	Huber	West Paris	Maine
8943	Dale	Gregory	West Poland	Maine
8944	Megan	Brown	West Poland	Maine
8945	Shirley	Remsen	West Rockport	Maine
8946	Amanda	Brown	Westbrook	Maine
8947	Hunter	Fuller	Westbrook	Maine
8948	Anthony	Bessey	Westbrook	Maine
8949	Michelle	Gouzie	Westbrook	Maine
8950	Christie	Macelhiney	Westbrook	Maine
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8951	Deanna	Mitchell	Westbrook	Maine
8952	Emily	Michaud	Westbrook	Maine
8953	Scott	Shibles	Westbrook	Maine
8954	Kim	Matthews	Westbrook	Maine
8955	Dana	Peterson	Westbrook	Maine
8956	Ryan	Pugh	Westbrook	Maine
8957	Nancy	Renton	Westbrook	Maine
8958	Ian	Ryan	Westbrook	Maine
8959	Kyle	Coniglio	Westbrook	Maine
8960	Beth	Schultz	Westbrook	Maine
8961	Barbara	Peaslee	Westbrook	Maine
8962	Dale	Leroux	Westbrook	Maine
8963	Michael	Walp	Westbrook	Maine
8964	Anthony	Ferrante	Westbrook	Maine
8965	david	brezack	Westbrook	Maine
8966	Emilia	McLellan	Westbrook	Maine
8967	Andrew	Clement	Westbrook	Maine
8968	Clifford	Hoover	Westbrook	Maine
8969	Chris	Sweet	Westbrook	Maine
8970	John	Hilton	Westbrook	Maine
8971	Deb	Diluiso	Westbrook	Maine
8972	Tracy	Phillips	Westbrook	Maine
8973	Tiffany	Greco	Westbrook	Maine
8974	Laine	Kuehn	Westbrook	Maine
	Matthew	Otis	Westbrook	
8975				Maine
8976	Mark	Levasseur	Westbrook	Maine
8977	Bradford	Martin	Westbrook	Maine
8978	Daniel	Cofone	Westbrook	Maine
8979	John	Hilton	Westbrook	Maine
8980	Martha	Goodale	Westbrook	Maine
8981	Kaylee	Daly	Westbrook	Maine
8982	Julie	Moulton	Westbrook	Maine
8983	Desiree	Leadbetter	Westbrook	Maine
8984	McKenzie	Parker	Westbrook	Maine
8985	Kimberly	White	Westbrook	Maine
8986	John	Olsson	Westbrook	Maine
8987	Benjamin	Ely	Westbrook	Maine
8988	Dorothy	Barnes	Westbrook	Maine
8989	Katrina	Sawyer	Westbrook	Maine
8990	Zachery	Disilvestro	Westbrook	Maine
8991	James	Varney	Westbrook	Maine
8992	Cadence	Atchinson	Westbrook	Maine
8993	Michael	Mitchell	Westbrook	Maine
8994	Sadie	Cross	Westbrook	Maine
8995	Carrie	Lambert	Westbrook	Maine
8996	Gloria	Caricchio	Westbrook	Maine
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8997	Joanna	Leary	Westbrook	Maine
8998	Zachary	Sheltra	Westbrook	Maine
8999	Cadence	Atchinson	Westbrook	Maine
9000	Tanor	Bourgoin	Westbrook	Maine
9001	Alyssa	McIntyre	Westbrook	Maine
9002	Patrick	Fitzgerald	Westbrook	Maine
9003	Timothy	Haskell	Westbrook	Maine
9004	Cory	Broniarczyk	Westbrook	Maine
9005	Patrick	Smart	Westbrook	Maine
9006	Zachary	Quatrano	Westbrook	Maine
9007	Hannah	Blackburn	Westbrook	Maine
9008	Trevor	Saremi	Westbrook	Maine
9009	Stephen	Poirier	Westbrook	Maine
9010	David	Sawyer	Westbrook	Maine
9011	Rebeccca	Dillon	Westbrook	Maine
9012	Joan	Yates	Westbrook	Maine
9013	Bethany	Winslow	Westbrook	Maine
9014	Robert	Girard	Westbrook	Maine
9015	Benjamin	Ely	Westbrook	Maine
9016	Toby	Kilgore	Westbrook	Maine
9017	Courtney	Sabasteanski	Westbrook	Maine
9018	Peter	Lemay	Westbrook	Maine
9019	Maria	Woodbury	Westbrook	Maine
9020	Ann	Laliberte	Westbrook	Maine
9021	Adam	Webber	Westport Island	Maine
9022	Adam	Webber	Westport Island	Maine
9023	Richard	Barker	Westport Island	Maine
9024	Jacob	Risch	Westport Island	Maine
9025	Paul	Swidrak	Westport Island	Maine
9026	Eric	Albee Ii	Whitefield	Maine
9027	Bertie	Koller	Whitefield	Maine
9028	Jake	Mathews	Whitefield	Maine
9029	Virginia	Campbell	Whitefield	Maine
9030	Eric	Paetow	Whitefield	Maine
9031	Melissa	Boynton	Whitefield	Maine
9032	Rebecca	Koller	Whitefield	Maine
9033	Michael	McMorrow	Whitefield	Maine
9034	Kit	Pfeiffer	Whitefield	Maine
9035	Amy	Lincoln	Whitefield	Maine
9036	Greg	Doughty	Whitefield	Maine
9037	Bertie	Koller	Whitefield	Maine
9038	Katherine	Morse	Whitefield	Maine
9039	Stephen	Spencer	Whitefield	Maine
9040	Nathan	Tower	Whitefield	Maine
9041	Roger	Baston	Whitefield	Maine
9042	Jessica	Dowling	Whitefield	Maine
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9043	Katrina	Jackson	Whitefield	Maine
9044	Lana	Paetow	Whitefield	Maine
9045	Marlene	Sullivan	Whitefield	Maine
9046	Daniel	Townsend	Whitefield	Maine
9047	Grace	Macomber	Whitefield	Maine
9048	Alice	Kopp	Whitefield	Maine
9049	Erik	Ekholm	Whitefield	Maine
9050	Erin	Trundy	Whitefield	Maine
9051	Gary	McCrimmon	Whitefield	Maine
9052	Judith	Martin	Whitefield	Maine
9053	Frank and Kim	McLaughlin	Whitefield	Maine
9054	Elizabeth	Mackenney	Whitefield	Maine
9055	Alicia	Landry	Whitefield	Maine
9056	Shannon	Baron	Whitefield	Maine
9057	scott	mackenney	Whitefield	Maine
9058	Loreal	Flannery	Whitefield	Maine
9059	Stephen	Pellecchia	Whitefield	Maine
9060	Michael	Sullivan	Whitefield	Maine
9061	Judith	Ekholm	Whitefield	Maine
9062	Aaron	Bond	Whitefield	Maine
9063	Benjamin	Giguere	Whitefield	Maine
9064	Susanne	Meidel	Whitefield	Maine
9065	Natasha	mayers	Whitefield	Maine
9066	Howard	Hatch	Whiting	Maine
9067	Adam	Hall	Whiting	Maine
9068	Rosemarie	Hill	Willimantic	Maine
9069	Laura	Feaga	Willimantic	Maine
9070	Kaitlin	Kelly	Wilton	Maine
9071	Issac	Cousins	Wilton	Maine
9072	Bette Jo	Tracy	Wilton	Maine
9073	Michael	Burke	Wilton	Maine
9074	Jennifer	Gardiner	Wilton	Maine
9075	Barbara	O'Reilly	Wilton	Maine
9076	Thomas	Greaton	Wilton	Maine
9077	Hannah	Cousins	Wilton	Maine
9078	Sarah	Cardinale	Wilton	Maine
9079	Austin	Pepin	Wilton	Maine
9080	Nancy	Prince	Wilton	Maine
9081	Megan	Crandall	Wilton	Maine
9082	Kelsey	Ellis	Wilton	Maine
9083	Ralph	Black	Wilton	Maine
9084	Tracy	Walker	Wilton	Maine
9085	Nancy	Walters	Wilton	Maine
9086	Judith	Fischer	Wilton	Maine
9087	Ben	Flagg	Wilton	Maine
9088	Kelly	Hewett	Wilton	Maine
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9089	Lorien	Batt	Wilton	Maine
9090	Nick	Ellis	Wilton	Maine
9091	Sophia	Bunnell	Wilton	Maine
9092	Dell	Nichols	Wilton	Maine
9093	Jean	Linehan-Silva	Wilton	Maine
9094	Katherine	Nile	Wilton	Maine
9095	Benjamin	Cunningham	Wilton	Maine
9096	Gerran	Dyke	Wilton	Maine
9097	William	Andrews	Wilton	Maine
9098	Robert	Blake	Wilton	Maine
9099	Cole	Yates	Wilton	Maine
9100	Rebecca	Morin	Wilton	Maine
9101	Leslie	Richardson	Wilton	Maine
9102	Gwen	Doak	Wilton	Maine
9103	Patti	Collins	Wilton	Maine
9104	Sarah	Williams	Wilton	Maine
9105	Kym	Arian	Wilton	Maine
9106	Katleen	Masterman	Wilton	Maine
9107	Elaine	Fitch	Wilton	Maine
9108	Tamra	Albright	Wilton	Maine
9109	Tamra	Albright	Wilton	Maine
9110	Ashlee	McCormick	Wilton	Maine
9111	Crystal	Crockett	Wilton	Maine
9112	Marisa	Kennedy	Wilton	Maine
9113	Adam	Cote	Wilton	Maine
9114	Joan	Quinn	Wilton	Maine
9115	Michael	Arian	Wilton	Maine
9116	Patricia	O'Donnell	Wilton	Maine
9117	Brooklynn	Winters	Wilton	Maine
9118	Nancy	Merrow	Wilton	Maine
9119	Wanda	Kobischen	Wilton	Maine
9120	Susan	Embleton	Wilton	Maine
9121	Vern	Marden	Wilton	Maine
9122	Ellen	Nadeau	Wilton	Maine
9123	Laura	Chien	Wilton	Maine
9124	Andrew	Simoneau	Wilton	Maine
9125	Krista	Ryder	Wilton	Maine
9126	Dalene	Tyler	Wilton	Maine
9127	April	Golden	Wilton	Maine
9128	Dyan	Macomber	Wilton	Maine
9129	Rebecca	Kelleher	Wilton	Maine
9130	Alec	McBean	Wilton	Maine
9131	peter	campion	Wilton	Maine
9132	Robert	O'Reilly	Wilton	Maine
9133	Caroline	Bergendahl	Wilton	Maine
9134	Nicole	Camfferman	Wilton	Maine
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9135	Eileen	Adams	Wilton	Maine
9136	Meghan	Carroll	Wilton	Maine
9137	Shantel	Moody	Wilton	Maine
9138	Jordan	Shaw	Wilton	Maine
9139	Dennis	Maxwell	Wilton	Maine
9140	Jodi	Spiller	Wilton	Maine
9141	Kylea	Melbourne	Wilton	Maine
9142	Sandi	Escarfullery	Wilton	Maine
9143	Michael	Leblanc	Wilton	Maine
9144	Shannon	O⁄₂Clair	Windham	Maine
9145	David	Peterson	Windham	Maine
9146	Janet	Snow	Windham	Maine
9147	Carol	Priebe	Windham	Maine
9148	Joyce A	Bailey	Windham	Maine
9149	Benjamin	Skvorak	Windham	Maine
9150	Keaton	Harmon	Windham	Maine
9151	Patty	Plummer	Windham	Maine
9152	Thad	Millett	Windham	Maine
	Everett And			
9153	Carole	Millett	Windham	Maine
9154	Trey	Thomes	Windham	Maine
9155	Steven	Ellis	Windham	Maine
9156	Richard	Graves	Windham	Maine
9157	Matt	Jannarone	Windham	Maine
9158	Mary	Haibon	Windham	Maine
9159	Jennifer	Harmon	Windham	Maine
9160	Anthony	Diblasi	Windham	Maine
9161	Nathan	Bowie	Windham	Maine
9162	Brian	Skillings	Windham	Maine
9163	Joe	Blo	Windham	Maine
9164	Craig	Lowell	Windham	Maine
9165	Barbara	Maurais	Windham	Maine
9166	Jason	Libby	Windham	Maine
9167	Nathalie	Mitchell	Windham	Maine
9168	Ronald	Cooper	Windham	Maine
9169	Jean	Skinner	Windham	Maine
9170	Shannon	Jones	Windham	Maine
9171	April	Pattershall	Windham	Maine
9172	Brock	Norberg	Windham	Maine
9173	Lee Ann	Black	Windham	Maine
9174	Brandon	Bryant	Windham	Maine
9175	Kyle	Harmon	Windham	Maine
9176	Michael	Waters	Windham	Maine
9177	Ross	Salovitch	Windham	Maine
9178	Lucas	Bernacki	Windham	Maine
9179	Ashley	Rice-Welch	Windham	Maine
		,	301	

9180	Daniel	Svenson	Windham	Maine
9181	Jennifer	Moulton	Windham	Maine
9182	Thomas	Peterson	Windham	Maine
9183	Peter	Gerard	Windham	Maine
9184	Beth	Gilman	Windham	Maine
9185	Rebecca	Lockridge	Windham	Maine
9186	Tyler	Lockwood	Windham	Maine
9187	Priscilla	Payne	Windham	Maine
9188	Corey	Poitras	Windham	Maine
9189	Frank	Chepke	Windham	Maine
9190	Lisa	Leighton	Windham	Maine
9191	Merideth	Millett	Windham	Maine
9192	Helen	Hurgin	Windham	Maine
9193	Valerie	Page	Windham	Maine
9194	Jessica	Alexander	Windham	Maine
9195	Daniel	Hayden	Windham	Maine
9196	Stephen	Curit	Windham	Maine
9197	Cheryl	Carlson	Windham	Maine
9198	Clay	Hoyt	Windham	Maine
9199	Richard	York	Windham	Maine
9200	Cassandra	Stewart	Windham	Maine
9201	Amanda	Fogg	Windham	Maine
9202	Timothy	Emery	Windham	Maine
9203	Cynthia	Obrien	Windham	Maine
9204	Kelly	McMann	Windham	Maine
9205	Ann	Sparling	Windham	Maine
9206	Sherry	Booth	Windham	Maine
9207	Elizabeth	Oatley	Windham	Maine
9208	Roger	Varney	Windham	Maine
9209	James	Dyer	Windham	Maine
9210	Simone	Emmons	Windham	Maine
9211	Amy	Hayden	Windham	Maine
9212	Stephen	Weeks	Windham	Maine
9213	Jeremy	Trainor	Windham	Maine
9214	Igor	Rakuz	Windham	Maine
9215	Richard	Benish	Windham	Maine
9216	Rosanne	Dombek	Windham	Maine
9217	Scott	Harnden	Windham	Maine
9218	Sean	Favreau	Windham	Maine
9219	Stephen	Marean	Windham	Maine
9220	Michael	Milliken	Windham	Maine
9221	Aaron	Cieslak	Windham	Maine
9222	Brandi	Dmytruk	Windham	Maine
9223	Chris	Martin	Windham	Maine
9224	William	Briggs	Windham	Maine
9225	Tracy	Vance	Windham	Maine
1443	1140 j		202	141411110

9226	Wendy	Haskell	Windham	Maine
9227	Troy	Peterson	Windham	Maine
9228	Cassandra	Nichols	Windham	Maine
9229	Austin	Harmon	Windham	Maine
9230	Phil	Salway	Windham	Maine
9231	John	Reny Iii	Windham	Maine
9232	Megan	Lowell	Windham	Maine
		Van		
9233	Micaela	Valkenburgh	Windham	Maine
9234	Amanda	Salovitch	Windham	Maine
9235	Greg	Barr	Windham	Maine
9236	Martha	Briggs	Windham	Maine
9237	Sarah	Martin	Windham	Maine
9238	Brenda	Slvinsky	Windham	Maine
9239	Steve	Newcomb	Windham	Maine
9240	Katherine	DiBlasi	Windham	Maine
9241	Jeff	Dunlop	Windham	Maine
9242	Janes	Cummings	Windham	Maine
9243	Victor	Detroy	Windham	Maine
9244	Katherine	Stetson-Reed	Windham	Maine
9245	Brady	Southerland	Windham	Maine
9246	Joshua	Dugas	Windham	Maine
9247	Brian	Morin	Windham	Maine
9248	Theodore	Obrien	Windham	Maine
9249	David	Butler	Windham	Maine
9250	Katelyn	Salvato	Windham	Maine
9251	Thomas	Bennett	Windham	Maine
9252	Debbe	Kelley	Windham	Maine
		Post Van Der		
9253	Courtney	Burg	Windham	Maine
9254	Katherine	Diblasi	Windham	Maine
9255	Donald	Harmon	Windham	Maine
9256	Jessica	Preble	Windham	Maine
9257	Nathan	Strout	Windham	Maine
9258	Charlotte	Emery	Windham	Maine
9259	Tony	Vance	Windham	Maine
9260	Rachel	Cooper	Windham	Maine
9261	Elizabeth	Choate	Windsor	Maine
9262	Nick	Roberge	Windsor	Maine
9263	Airyn	Jewett	Windsor	Maine
9264	Jessica	Hisler	Windsor	Maine
9265	Norris	Bowie	Windsor	Maine
9266	Tyler	Curtis	Windsor	Maine
9267	Jon	Bonner	Windsor	Maine
9268	Robert	Hatch	Windsor	Maine
9269	Michelle	Bonner	Windsor	Maine
			202	

9270	Abigail	Lee	Windsor	Maine
9271	Kassandra	Ross	Windsor	Maine
9272	Colton	Labelle	Windsor	Maine
9273	Clifton	Sirois	Windsor	Maine
9274	Ian	Ferguson	Windsor	Maine
9275	Robert	Rice	Windsor	Maine
9276	Wanda	Rose	Windsor	Maine
9277	Linda	Pepin	Windsor	Maine
9278	Donald	Jones	Windsor	Maine
9279	JoAnne	LaFear	Windsor	Maine
9280	Matthew	Moody	Windsor	Maine
9281	Peter	Vashon	Windsor	Maine
9282	Susan	Dodge	Windsor	Maine
9283	Jacie	Cain	Windsor	Maine
9284	Daniel	Vashon	Winslow	Maine
9285	David	Perry	Winslow	Maine
9286	Zachary	Guptill	Winslow	Maine
9287	Jameson	White	Winslow	Maine
9288	Christopher	Hopkins	Winslow	Maine
9289	Chelsea	Robbins	Winslow	Maine
9290	Brian	Gleason	Winslow	Maine
9291	Troy	Reny	Winslow	Maine
9292	Lee	Trahan	Winslow	Maine
9293	Jim	Nadeau	Winslow	Maine
9294	Sonya	Cole	Winslow	Maine
9295	Morgan	Anonymous	Winslow	Maine
9296	Katherine	Coombs	Winslow	Maine
9297	Elery	Keene	Winslow	Maine
9298	Ryan	Millett	Winslow	Maine
9299	Alyssa	Veilleux	Winslow	Maine
9300	Dominic	Pare	Winslow	Maine
9301	Jessica	Crouse	Winslow	Maine
9302	Tina	Eames	Winslow	Maine
9303	Harry	Morrison	Winslow	Maine
9304	Melisa	Nye	Winslow	Maine
9305	Zackery	Buckmore	Winslow	Maine
9306	Raymond	Phinney	Winslow	Maine
9307	Raeann	Deraps	Winslow	Maine
9308	Amy	Greenwald	Winslow	Maine
9309	Peter	Garrett	Winslow	Maine
9310	Alison	Quick	Winslow	Maine
9311	Christina	Rusnov	Winslow	Maine
9312	Jordan	Pelletier	Winslow	Maine
9313	Mitchell	Morrison	Winslow	Maine
9314	Ryan	Bolduc	Winslow	Maine
9315	Earlina	Brown	Winslow	Maine
		,	204	

9316	Walter	Keene	Winslow	Maine
9317	Robert	Goodrich	Winslow	Maine
9318	Tracy	Welch	Winslow	Maine
9319	Lawrence W	Fleury Jr	Winslow	Maine
9320	Gail	Young	Winslow	Maine
9321	Dan	Camann	Winslow	Maine
9322	Brian	Allen	Winslow	Maine
9323	Karen	Woodworth	Winslow	Maine
9324	Josh	Stetson	Winslow	Maine
9325	Ross	Desjardins	Winslow	Maine
9326	Joel	Dorr	Winslow	Maine
9327	Sally	Harwood	Winslow	Maine
9328	Dianne	Fleury	Winslow	Maine
9329	Riley	Linton	Winslow	Maine
9330	Jared	Hodgins	Winslow	Maine
9331	Hillary	Libby	Winslow	Maine
9332	Samuel	Gath	Winslow	Maine
9333	Benjamin	Bryant	Winslow	Maine
9334	Richard	Cate	Winter Harbor	Maine
9335	David	Ackley Sr,	Winter Harbor	Maine
9336	Suellen	Jagels	Winterport	Maine
9337	Brenda	Moot	Winterport	Maine
9338	Cynthia	Belyea	Winterport	Maine
9339	Lawrence	White	Winterport	Maine
9340	Philip	Belyea	Winterport	Maine
9341	Robert	Palmer	Winterport	Maine
9342	Robert	Sabins	Winterport	Maine
9343	Christine	Clark-Mello	Winterport	Maine
9344	Roger	Doyon	Winterport	Maine
9345	Hannah	Holmes	Winterport	Maine
9346	Kaylee	Stpierre	Winterport	Maine
9347	Cassandra	McCannell	Winterport	Maine
9348	Rebecca	Richards	Winterport	Maine
9349	Lloyd	Tracy	Winterport	Maine
9350	Brandon	Brasslett	Winterport	Maine
9351	Keltie	Beaudoin	Winthrop	Maine
9352	Christa	Casey	Winthrop	Maine
9353	Justine	Woodman	Winthrop	Maine
9354	Ahren	Groleau	Winthrop	Maine
9355	Adrian	Beaudoin	Winthrop	Maine
9356	Sarah	Linneken	Winthrop	Maine
9357	Anna	Carll	Winthrop	Maine
9358	Michael	Harvey	Winthrop	Maine
9359	Dawn	Costello	Winthrop	Maine
9360	Carol	Ellingwood	Winthrop	Maine
9361	Kirtland	Belz	Winthrop	Maine
		,	205	

9362	Jason	Linneken	Winthrop	Maine
9363	Suzanne	Larochelle	Winthrop	Maine
9364	Gayle	Roy	Winthrop	Maine
9365	Jennifer	Cunningham	Winthrop	Maine
9366	Christian	Weymouth	Winthrop	Maine
9367	Mark	Hopkins	Winthrop	Maine
9368	Jeff	Dunn	Winthrop	Maine
9369	Frank	Oberg	Winthrop	Maine
9370	Barbara	Bixby	Winthrop	Maine
9371	Ellen	Jones-Hignett	Winthrop	Maine
9372	Mary	Richards	Winthrop	Maine
9373	Ashley	Mason	Winthrop	Maine
9374	John	Nicholas	Winthrop	Maine
9375	Keegan	Choate	Winthrop	Maine
9376	Alexis	Harriman	Winthrop	Maine
9377	Tucker	Rowland	Winthrop	Maine
9378	Jeffrey	Toothaker	Winthrop	Maine
9379	Ashley	Ward	Winthrop	Maine
9380	Barbara	Snowadzky	Winthrop	Maine
9381	Stephanie	Gravel	Winthrop	Maine
9382	Stephen	Norton	Winthrop	Maine
9383	Mary	Dumais	Winthrop	Maine
9384	Jeanette	Ouellette	Winthrop	Maine
9385	Nancy	Nicholas	Winthrop	Maine
9386	Susan	Gallo	Winthrop	Maine
9387	Cory	Ridlon	Winthrop	Maine
9388	Kayla	Vivenzio	Winthrop	Maine
9389	Melanie	Beauchesne	Winthrop	Maine
9390	Barbara	Lamoreau	Winthrop	Maine
9391	Candida	Shelton	Winthrop	Maine
9392	Dale	Peaslee Jr	Winthrop	Maine
9393	Gary	Varnam	Winthrop	Maine
9394	Joseph	Powell	Winthrop	Maine
9395	Natasha	Brassley	Winthrop	Maine
9396	Megan	Hubert	Winthrop	Maine
9397	Emmanouil	Karamousadakis	Winthrop	Maine
9398	Mary	Dumais	Winthrop	Maine
9399	Heather	Burnham	Winthrop	Maine
9400	Eben	Ballard	Winthrop	Maine
9401	Jessica	Dubois	Winthrop	Maine
9402	Scott	Gravel	Winthrop	Maine
9403	Steven	Maxim	Winthrop	Maine
9404	David	Van Twistern	Winthrop	Maine
9405	Chad	Perreault	Winthrop	Maine
9406	Rebecca	Wilson	Winthrop	Maine
9407	Thomas	Ames	Winthrop	Maine
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9408	Stephanie	Gravel	Winthrop	Maine
9409	Amanda	Bryant	Winthrop	Maine
9410	Sue	Neal	Winthrop	Maine
9411	Jenn	St.Hilaire	Winthrop	Maine
9412	Caleb	Dale	Winthrop	Maine
9413	Faith	McLaughlin	Winthrop	Maine
9414	Tracy	Urbaitis	Winthrop	Maine
9415	Arnold	Stebbins	Winthrop	Maine
9416	Eben	Thomas	Winthrop	Maine
9417	Jeanette	Ouellette	Winthrop	Maine
9418	Lawrence	Cook	Winthrop	Maine
9419	Laura	Urbaitis	Winthrop	Maine
9420	Cheryl	Thompson	Winthrop	Maine
9421	Priscilla	Jenkins	Winthrop	Maine
9422	Louise	Hinkley	Winthrop	Maine
9423	Norman	Fox	Wiscasset	Maine
9424	Belinda	Haggett	Wiscasset	Maine
9425	Kevin	Hardwick	Wiscasset	Maine
9426	Taylor	Delano	Wiscasset	Maine
9427	Kirsten	Briggs	Wiscasset	Maine
9428	Steven	Hamlin	Wiscasset	Maine
9429	Tony	Barnes	Wiscasset	Maine
9430	Susan	van Alsenoy	Wiscasset	Maine
9431	Margo	Soule	Wiscasset	Maine
9432	Diane	Hammond	Wiscasset	Maine
9433	Narissa	Goodwin	Wiscasset	Maine
9434	Raymond	Cray	Wiscasset	Maine
9435	Ashley	Ring	Wiscasset	Maine
9436	Ryan	Hanson	Wiscasset	Maine
9437	Thomas	Seigars	Wiscasset	Maine
9438	Douglas	Henderson	Wiscasset	Maine
9439	Joey	Brown	Wiscasset	Maine
9440	Terry	Ashton	Wiscasset	Maine
9441	John	Reinhardt	Wiscasset	Maine
9442	Jeff	Clark	Wiscasset	Maine
9443	Kyle	McCaskill	Wiscasset	Maine
9444	Margaret	Miles	Wiscasset	Maine
9445	Samantha	Morang	Wiscasset	Maine
9446	Sophie	Harrigan	Wiscasset	Maine
9447	Meghan	Gillespie	Wiscasset	Maine
9448	Destinee	Poole	Wiscasset	Maine
9449	Hannah	Maloy	Wiscasset	Maine
9450	Nate	Woodman	Wiscasset	Maine
9451	Kathrynne	Willhoite	Wiscasset	Maine
9452	Ann	Schneider	Wiscasset	Maine
9453	Greg	Dalton	Wiscasset	Maine
	J		207	

9454	Whitney	Travis	Wiscasset	Maine
9455	Nicholas	Oppedisano	Wiscasset	Maine
9456	Daniel	Ezzell	Wiscasset	Maine
9457	Tori	Dyke	Wiscasset	Maine
9458	Maria	McGuiggan	Wiscasset	Maine
9459	Nicole	Graffam	Wiscasset	Maine
9460	Sam	Selby	Wiscasset	Maine
9461	Jacque	Simmons	Wiscasset	Maine
9462	Marty	Fox	Wiscasset	Maine
9463	Bob	Soule	Wiscasset	Maine
9464	Nicholas	Tilas	Wiscasset	Maine
9465	Brooke	Callahan	Wiscasset	Maine
9466	Nicholas	Hinkley	Wiscasset	Maine
9467	John	Rines	Wiscasset	Maine
9468	Dakota	Willhoite	Wiscasset	Maine
9469	Teagan	Wright	Wiscasset	Maine
9470	Elizabeth	Clinton	Wiscasset	Maine
9471	Wesley	Gagne	Wiscasset	Maine
9472	Kendra	Chancellor	Wiscasset	Maine
		Maamouri-		
9473	Sabrina	Cortez	Wiscasset	Maine
9474	Elizabeth	Atwater	Wiscasset	Maine
9475	Megan	McCandless	Wiscasset	Maine
9476	Alysha	Brooks	Wiscasset	Maine
9477	Melissa	Mackusick	Wiscasset	Maine
9478	Nicole	Walsh	Wiscasset	Maine
9479	Nicholas	Dalton	Wiscasset	Maine
9480	Michael	Gillespie	Wiscasset	Maine
9481	Kathleen	Reinhardt	Wiscasset	Maine
9482	Valery	Curtis	Wiscasset	Maine
9483	Linda	Ewen	Wiscasset	Maine
9484	Jessica	Mullins	Wiscasset	Maine
9485	Jaime	Hussey	Wiscasset	Maine
9486	Devin	Fisk	Wiscasset	Maine
9487	Angela	Quirion	Wiscasset	Maine
9488	Jenny	Gray	Wiscasset	Maine
9489	Karyn	Thornton	Woodland	Maine
9490	Levi	Swan	Woodland	Maine
9491	Judy	Huber	Woodstock	Maine
9492	Jillian	Vaillancourt	Woolwich	Maine
9493	Juliet	Shaw	Woolwich	Maine
9494	Amanda	Bowling	Woolwich	Maine
9495	Shannon	Fraser	Woolwich	Maine
9496	Linda	Gilbert	Woolwich	Maine
9490	Erik	Missal	Woolwich	Maine
9497	Beth	Harcek	Woolwich	Maine
フサブロ	Deni		WOOLWICH	iviailie

9499	Brey	Miller	Woolwich	Maine
9500	Janine	Lipfert	Woolwich	Maine
9501	Maggie	Lachance	Woolwich	Maine
9502	Zachary	Holbrook	Woolwich	Maine
9503	Diane	Gilman	Woolwich	Maine
9504	Kaitlin	Lavallee	Woolwich	Maine
9505	Jacob	Coffin	Woolwich	Maine
9506	Natalie	Burch	Woolwich	Maine
9507	Pamela	Wright	Woolwich	Maine
9508	Taylor	Callan	Woolwich	Maine
9509	Sarah	Harvey	Woolwich	Maine
9510	Korallei	Fifield	Woolwich	Maine
9511	Alexandra	McGuiggan	Woolwich	Maine
9512	Paula	Harvard	Woolwich	Maine
9513	Stephanie	Wilhelm	Woolwich	Maine
9514	Amy	Leonard	Woolwich	Maine
9515	Richard	Bisson	Woolwich	Maine
9516	Cory	Fitzgerald	Woolwich	Maine
9517	Carol	Grose	Woolwich	Maine
9518	Michael	Harcek	Woolwich	Maine
9519	Kevin	Overmiller	Woolwich	Maine
9520	Janice	Brooker	Woolwich	Maine
9521	Mary Ellen	Morin	Woolwich	Maine
9522	Lauri	Bailey	Woolwich	Maine
9523	Arielle	Bickmore	Woolwich	Maine
9524	Billy Joe	Jackson	Woolwich	Maine
9525	Roger	Foster	Woolwich	Maine
9526	Katie	Goodenow	Woolwich	Maine
9527	Dylan	Quimby	Woolwich	Maine
9528	Lauren	Puff	Woolwich	Maine
9529	Kathleen	Hanning	Woolwich	Maine
9530	Ryan	Wyman	Woolwich	Maine
9531	David	Arsenault	Woolwich	Maine
9532	Michael	Scanlon	Woolwich	Maine
9533	Greg	Goodenow	Woolwich	Maine
9534	Joan	Weaver	Woolwich	Maine
9535	Trey	Milam	Woolwich	Maine
9536	Chandler	Field	Woolwich	Maine
9537	Danielle	Friend	Woolwich	Maine
9538	Victoria	Grover	Woolwich	Maine
9539	Nicholas	Wilhelm	Woolwich	Maine
9540	Marion	Fear	Woolwich	Maine
9541	John	Hobson	Woolwich	Maine
9542	William	Chesties	Woolwich	Maine
9543	Crystal	Thibeault	Woolwich	Maine
9544	Guy	Marsden	Woolwich	Maine
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9545	Taylor	Walker	Wyman	Maine
9546	Karen	Seile	Wyman	Maine
9547	Richard	McWilliams	Yarmouth	Maine
9548	Benjamin	Donahue	Yarmouth	Maine
9549	Jaime	Stowell	Yarmouth	Maine
9550	Julie	Crofts	Yarmouth	Maine
9551	Debra	Bluth	Yarmouth	Maine
9552	Phillip	Lowe	Yarmouth	Maine
9553	Doug	Thorp	Yarmouth	Maine
9554	Andrew	Mazer	Yarmouth	Maine
9555	Erica	St Laurent	Yarmouth	Maine
9556	Pat	Chanterelle	Yarmouth	Maine
9557	Donald	Lennon	Yarmouth	Maine
9558	Max	Grimm	Yarmouth	Maine
9559	Steve	Barker	Yarmouth	Maine
9560	Erin	Abbott	Yarmouth	Maine
9561	Nick	Gillert	Yarmouth	Maine
9562	Curwin	Martin	Yarmouth	Maine
9563	Chris	Peterson	Yarmouth	Maine
9564	Sean	Rendall	Yarmouth	Maine
9565	William	Mackinnon	Yarmouth	Maine
9566	Carl	Germann	Yarmouth	Maine
9567	Laura	Smith-Petersen	Yarmouth	Maine
9568	Donna S	Walls	Yarmouth	Maine
9569	Christine	Oberink	Yarmouth	Maine
9570	Kyaira	Grondin	Yarmouth	Maine
9571	Elizabeth	Small	Yarmouth	Maine
9572	Margaret	Donahue	Yarmouth	Maine
9573	Daniel	Goodwin	Yarmouth	Maine
9574	Virginia	Thorp	Yarmouth	Maine
9575	Kristen	Singer	Yarmouth	Maine
9576	Kymberly	Dakin	Yarmouth	Maine
9577	Colles	Stowell	Yarmouth	Maine
9578	Bill	Carter	Yarmouth	Maine
9579	Brenda	Laverdiere	Yarmouth	Maine
9580	Isaac	Grondin	Yarmouth	Maine
9581	stephen	geneseo	Yarmouth	Maine
9582	Todd	Meier	Yarmouth	Maine
9583	Frank	Grondin	Yarmouth	Maine
9584	Peter	Titcomb	Yarmouth	Maine
9585	Karen	Johnson	Yarmouth	Maine
9586	Debbie	Robichaud	Yarmouth	Maine
9587	Bruce	Soule	Yarmouth	Maine
9588	Jay	Binnion	Yarmouth	Maine
9589	April	Humphrey	Yarmouth	Maine
9590	Michael	Darling	Yarmouth	Maine
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9591	Scott	Hanson	Yarmouth	Maine
9592	Eric	Salvesen	Yarmouth	Maine
9593	Trevor	Putnoky	Yarmouth	Maine
9594	Tayla	Regalado	Yarmouth	Maine
9595	Brian	Peters	Yarmouth	Maine
9596	David	Ertz	Yarmouth	Maine
9597	Noah	Grondin	Yarmouth	Maine
9598	Elizabeth	Abbott	Yarmouth	Maine
9599	Kathleen	Darling	Yarmouth	Maine
9600	Mariana	Tupper	Yarmouth	Maine
9601	Elle	Grondin	Yarmouth	Maine
9602	Jennifer	Peters	Yarmouth	Maine
9603	Elle	Grondin	Yarmouth	Maine
9604	Skip	Schnable	York	Maine
9605	Kayla	Boone	York	Maine
9606	Glen	MacWilliams	York	Maine
9607	Germain	Cloutier	York	Maine
9608	Janet	Drew	York	Maine
9609	Edward	Leskowsky	York	Maine
9610	Steven	Rowley	York	Maine
	Dennis and			
9611	Susan	Kepner	York	Maine
9612	F.	Garole	York	Maine
9613	Timothy	Beauchamp	York	Maine
9614	Conor	Obrien	York	Maine
9615	Linda	Hourihan	York	Maine
9616	Wanda	Leblanc	York	Maine
9617	David	Patton	York	Maine
9618	Brody	Lee	York	Maine
9619	Hilary	Clark	York	Maine
9620	Douglas	Frazier	York	Maine
9621	Lindsay	Turnquist	York	Maine
9622	Gail	Borkowski	York	Maine
9623	Alan	McDonald	York	Maine
9624	Diane	Kleist	York	Maine
9625	Sue	Ross	York	Maine
9626	Lynn	Friar	York	Maine
9627	Paul	Turnquist	York	Maine
9628	Edward	McAbee	York	Maine
9629	Nichole	Yeaton	York	Maine
9630	Crawford	Zetterberg	York	Maine
9631	M.	Turner	York	Maine
9632	Brandon	Lyon	York Beach	Maine
9633	Ingrid	Towle	York Beach	Maine
9634	Rodney W	Byam	York Beach	Maine
9635	Maud	Aldrich	York Beach	Maine
			211	

9636	Jim	Bernstein	York Harbor	Maine
9637	Bonnie	Raindrop	Baltimore	Maryland
9638	Miranda	Betts	Baltimore	Maryland
9639	Catherine	Swartz	Bowie	Maryland
9640	Richard	Weber	Conowingo	Maryland
9641	Faith	Howarth	Easton	Maryland
9642	Matt	Spong	Ellicott City	Maryland
9643	Mike	Baird	Girdletree	Maryland
9644	Richard	Weber	North East	Maryland
9645	Orman	Morton	Nottingham	Maryland
9646	Diane	Lewis	Severna Park	Maryland
9647	Liz	Stevens	Silver Spring	Maryland
9648	Melia	Gayaldo		Maryland
9649	Vicki	Carter	Silver Spring	Maryland
9650	Elizabeth	Tanner	Silver Spring Towson	
9651	Claudia	Kohl	Worton	Maryland
				Maryland
9652	Jane	Moosbruker	Acton	Massachusetts
9653	Peter	Kaminski	Acton	Massachusetts
9654	Catherine	Schlich	Amesbury	Massachusetts
9655	Bob	Ingalls	Amesbury	Massachusetts
9656	Justin	Perry	Amesbury	Massachusetts
9657	Catherine	Farrell	Arlington	Massachusetts
9658	Catherine	Lehmann	Athol	Massachusetts
9659	Michael	Amancio	Attleboro	Massachusetts
9660	Lori	Diebling	Attleboro	Massachusetts
9661	Stephen	Fincher	Attleboro	Massachusetts
9662	Maryann	Decell	Auburn	Massachusetts
9663	Daniel	Perez	Belchertown	Massachusetts
9664	Allison	Zuchman	Belmont	Massachusetts
9665	Peter	Orne	Belmont	Massachusetts
9666	Brian	Lowe	Berlin	Massachusetts
9667	Chet	Dube	Bernardston	Massachusetts
9668	Patricia E	Peverada	Beverly	Massachusetts
9669	Christopher	Stanford	Beverly	Massachusetts
9670	Loring	Merrow	Beverly	Massachusetts
9671	Colin	Hawkes	Beverly	Massachusetts
9672	Cheryl	Sydorko	Beverly	Massachusetts
9673	David	McMillan	Billerica	Massachusetts
9674	Carrie	Stevens	Billerica	Massachusetts
9675	Kevin	Shapleigh	Billerica	Massachusetts
9676	Dave	Ryan	Boston	Massachusetts
9677	Emily	Franchett	Boston	Massachusetts
9678	Nick	Petrovic	Boston	Massachusetts
9679	Bernard	Borman	Boston	Massachusetts
9680	Ling	Wang	Boston	Massachusetts
9681	Cal	Spinelli	Boxford	Massachusetts

9682	William	Andrews	Braintree	Massachusetts
9683	Kristina	Cullen	Braintree	Massachusetts
9684	Jennifer	Curry	Braintree	Massachusetts
9685	Lisa	Mavilia	Braintree	Massachusetts
9686	Michaela	Bowen	Braintree	Massachusetts
9687	Brendan	Curry	Braintree	Massachusetts
9688	Brian	Gingras	Braintree	Massachusetts  Massachusetts
9689	Judy	North	Brewster	Massachusetts
9690	William	Lyons	Bridgewater	Massachusetts  Massachusetts
9691	Alexis	Ambeliotis	Brighton	Massachusetts  Massachusetts
9691		White	Brockton	
	Benjamin Matthaw			Massachusetts
9693	Matthew	Rhode	Brookline	Massachusetts
9694	William	Kelley	Brookline	Massachusetts
9695	Nancy	Maynes	Brookline	Massachusetts
9696	Laura	Troll	Buzzards Bay	Massachusetts
9697	Sam	Waterbury	Cambridge	Massachusetts
9698	Kshitij	Mittal	Cambridge	Massachusetts
9699	Aryt	Alasti	Cambridge	Massachusetts
9700	Randy	Stein	Cambridge	Massachusetts
9701	Jane	Hilburt-Davis	Cambridge	Massachusetts
9702	Dwight	Quayle	Cambridge	Massachusetts
9703	Walter	Silver	Cambridge	Massachusetts
9704	Brian	Campbell	Cambridge	Massachusetts
9705	Ann	Stewart	Cambridge	Massachusetts
9706	Sophia	Karasavas	Canton	Massachusetts
9707	John	schaechter	Canton	Massachusetts
9708	Robert	West	Carlisle	Massachusetts
9709	Sean	Fidler	Carlisle	Massachusetts
9710	Alison	Brown	Carver	Massachusetts
9711	Donna	Perry	Charlton	Massachusetts
9712	Jonathan	Roberts	Charlton	Massachusetts
9713	Stuart	Moore	Chatham	Massachusetts
9714	Susan	Brooks	Chelmsford	Massachusetts
9715	Andrea	Price	Chelmsford	Massachusetts
9716	Gina	Henrichon	Chester	Massachusetts
9717	Kathleen	Vadnais	Chicopee	Massachusetts
9718	Mackenzie	Connor	Cotuit	Massachusetts
9719	Emily	Swindell	Danvers	Massachusetts
9720	Valeria	Kenny	Danvers	Massachusetts
9721	Catherine	Cutler	Danvers	Massachusetts
9722	Tyler	Gaudet	Danvers	Massachusetts
9723	Melissa	Smith	Dedham	Massachusetts
9724	Liam	Michel	Dedham	Massachusetts
9725	Roger	Reeves	Dorchester Center	Massachusetts
9726	Nicholas	Fantini	Dracut	Massachusetts
9727	Annie	Laurie	Dracut	Massachusetts
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9728	Bob	McArdle	Dracut	Massachusetts		
9729	Kathleen	Donovan	Dracut	Massachusetts		
9730	John	McKiernan	Dudley	Massachusetts		
9731	Wayne	Evans	Duxbury	Massachusetts		
9732	Lisa	Gerrish	East Boston	Massachusetts		
9733	Amanda	Sparda	East Weymouth	Massachusetts		
9734	Lisa	Amaral	Fairhaven	Massachusetts		
9735	Kevin	Mullen	Fairhaven	Massachusetts		
9736	Lisa	Amaral	Fairhaven	Massachusetts		
9737	Jaime	Sudnick	Feeding Hills	Massachusetts		
9738	Erik	Sudnick	Feeding Hills	Massachusetts		
9739	Jenna	Boucher	Fiskdale	Massachusetts		
9740	Jordan	Boivin	Fitchburg	Massachusetts		
9741	Ben	Amburgey	Fitchburg	Massachusetts		
9742	James	Wolford	Foxboro	Massachusetts		
9743	Russell	Donnelly	Framingham	Massachusetts		
9744	Leonard	Ezbicki	Framingham	Massachusetts		
9745	Gabrielle	Fellman	Framingham	Massachusetts		
9746	Matthew	Vendetti	Franklin	Massachusetts		
9747	Laura	Hutt	Franklin	Massachusetts		
9748	Richard	Knowlton	Gardner	Massachusetts		
9749	Max	Gorgone	Georgetown	Massachusetts		
9750	Judy	Desreuisseau	Gill	Massachusetts		
9751	Michael	Moffett	Gloucester	Massachusetts		
9752	Kristy	Poulliot	Grafton	Massachusetts		
9753	Deb	Graham	Granby	Massachusetts		
9754	D	Friedman	Hadley	Massachusetts		
9755	Joan	Doucette	Halifax	Massachusetts		
9756	Joshua	Reed	Halifax	Massachusetts		
9757	Judy	Brewer	Hampden	Massachusetts		
9758	Hailey	Johnson	Hanson	Massachusetts		
9759	Katharine	Toll	Harvard	Massachusetts		
9760	Francoise	McDougall	Harwich	Massachusetts		
9761	James	Smith Iii	Harwich	Massachusetts		
9762	Constance	Graham	Hingham	Massachusetts		
9763	Robert	Bossange	Holliston	Massachusetts		
9764	Caroll	Damigella	Holliston	Massachusetts		
9765	Chelsea	Brown	Holyoke	Massachusetts		
9766	Lori	McCarthy	Holyoke	Massachusetts		
9767	Autumn	Reynolds	Hubbardston	Massachusetts		
9768	Jason	Blais	Hubbardston	Massachusetts		
9769	Dennis	Rogers	Hubbardston	Massachusetts		
9770	Vivian	Hood	Hudson	Massachusetts		
9771	Barbara	Dunn	Hudson	Massachusetts		
9772	Lorna	Hennebury	Hull	Massachusetts		
9773	Robert	Bowes	Hull	Massachusetts		
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9774	Bob	Bayer	Hull	Massachusetts
9775	Jodi	Simmons	Huntington	Massachusetts
9776	Benjamin	Lane	Ipswich	Massachusetts
9777	Debra	Wheeler	Ipswich	Massachusetts
9778	Roger	Wheeler	Ipswich	Massachusetts
9779	Tracy	Brown	Jamaica Plain	Massachusetts
9780	William	Burgess	Jamaica Plain	Massachusetts
9781	Anne	Wheelock	Jamaica Plain	Massachusetts
9782	Sinead	Keogh	Jamaica Plain	Massachusetts
9783	Jennifer	Trescot	Kingston	Massachusetts
9784	Thomas	Christopher	Lancaster	Massachusetts
9785	Dann	Prentiss	Lancaster	Massachusetts
9786	Charles	Hopkins	Leicester	Massachusetts
9787	Kathleen	Lafferty	Leverett	Massachusetts
9788	Fran	Ludwig	Lexington	Massachusetts
9789	Robert	Mason	Lexington	Massachusetts
9790	Anthony	Sudnick	Lincoln	Massachusetts
9791	Michael	Scuderi	Longmeadow	Massachusetts
9792	Brian	Nichols	Lowell	Massachusetts
9793	Tansey	Helmke	Lowell	Massachusetts
9794	John	Daly	Lowell	Massachusetts
9795	Brad	Adie	Lowell	Massachusetts
9796	Meghan	Adie	Lowell	Massachusetts
9797	Heather	Antolik	Lowell	Massachusetts
9798	Paul	Comtois	Ludlow	Massachusetts
9799	Ed	Hyde	Lynn	Massachusetts
9800	Michael	Hanley	Malden	Massachusetts
9801	Christine	Wight	Manchester	Massachusetts
9802	Laurence	Guild	Marlborough	Massachusetts
9803	Austin	Hart	Marshfield	Massachusetts
9804	Joleen	Corcoran-Theran	Marshfield	Massachusetts
9805	Ronald	Macinnis	Mashpee	Massachusetts
9806	Katherine	Whitney	Maynard	Massachusetts
9807	Lois	Grossman	Medford	Massachusetts
9808	Kendra	Peart	Medford	Massachusetts
9809	Matt	Farren	Merrimac	Massachusetts
9810	Allin	Frawley	Middleboro	Massachusetts
9811	Shawn	Shaw	Middleboro	Massachusetts
9812	Nicole	Plante	Middleboro	Massachusetts
9813	Kimberly	Plante	Middleboro	Massachusetts
9814	Michael	Maddigan	Middleboro	Massachusetts
9815	Paul	Tavano	Milford	Massachusetts
9816	Jeffrey	Kimball	Milford	Massachusetts
9817	Khylie	Provencher	Millbury	Massachusetts
9818	Steven	Frasca	Millis	Massachusetts
9819	Barbara	Volz	Millis	Massachusetts
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9820	Richard	Kenworthy	Milton	Massachusetts
9821	Zachary	Cooperstein	Milton	Massachusetts
9822	Jonathan	Bosse	Milton	Massachusetts
9823	Lianna	Harrington	Nantucket	Massachusetts
9824	Peter	Bradley	Natick	Massachusetts
9825	Joseph	Laite	Nbpt	Massachusetts
9826	Nan	Mayo	Needham Heights	Massachusetts
9827	Gillian	Sampson	New Bedford	Massachusetts
9828	Claudia	Sampson	New Bedford	Massachusetts
9829	Ianthe	Sampson	New Bedford	Massachusetts
9830	Karen	Leighton	New Bedford	Massachusetts
9831	Lisa	Andrews	New Bedford	Massachusetts
9832	Will	Riley	Newtonville	Massachusetts
9833	Susan	Peristere	Norfolk	Massachusetts
9834	Erin	Kelley	North Andover	Massachusetts
9835	Ryan	Kelley	North Andover	Massachusetts
9836	Sarah	Keith	North Andover	Massachusetts
9837	Ronald	Wybranowski	North Andover	Massachusetts
9838	Brandyn	Armstrong	North Carver	Massachusetts
9839	Nathaniel	Burke	North Chelmsford	Massachusetts
9840	Michelle	Tozer	North Dartmouth	Massachusetts
9841	Kathy	Poor	North Eastham	Massachusetts
9842	Erica	Cordatos	North Easton	Massachusetts
9843	Chrid	Guenard	North Reading	Massachusetts
9844	Dorothy	Anderson	North Weymouth	Massachusetts
9845	Dorothy	Anderson	North Weymouth	Massachusetts
9846	Erika	Hoddinott	North Weymouth	Massachusetts
9847	Rebecca	Moldover	Northampton	Massachusetts
9848	Zach	Dubowik	Northboro	Massachusetts
9849	Brendan	Buckley	Norwood	Massachusetts
9850	Robert	Webster	Oxford	Massachusetts
9851	Elizabeth	Gregory	Paxton	Massachusetts
9852	Ross	Johnson	Peabody	Massachusetts
9853	Jolene	Harrington	Peabody	Massachusetts
9854	Nora	Okeefe	Pittsfield	Massachusetts
9855	Daniel	Zunitch	Pittsfield	Massachusetts
9856	Susan	Hardenbrook	Princeton	Massachusetts
9857	Debra	Pelletier	Provincetown	Massachusetts
9858	Chao	Xie	Quincy	Massachusetts
9859	Patrick	Levesque	Quincy	Massachusetts
9860	Richard	Holmes	Raynham	Massachusetts
9861	Eileen	Barrett	Reading	Massachusetts
9862	Kelly	Estano	Rehoboth	Massachusetts
9863	James	Vasquez	Revere	Massachusetts
9864	Ann	Goldberg	Revere	Massachusetts
9865	Taylor	Jesse	Rochester	Massachusetts
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9866	Marc	Slabodnick	Rochester	Massachusetts
9867	David	Davis	Rockland	Massachusetts
9868	Dawn Michelle	Tesorero	Roslindale	Massachusetts
9869	Mare	Courtney	Roslindale	Massachusetts
9870	Kelsey	Klibansky	Rowley	Massachusetts
9871	Scott	Stone	Rowley	Massachusetts
9872	Dana	Clancy	Salem	Massachusetts
9873	Sharon	Macdonald	Sheffield	Massachusetts
9874	Emilia	Deimezis	Somerville	Massachusetts
9875	Keiko	Tanaka	Somerville	Massachusetts
9876	Jesse	Waites	Somerville	Massachusetts
9877	Elizabeth	Trehu	South Boston	Massachusetts
9878	Katherine	Hesler	South Boston	Massachusetts
9879	Bill	Larned	South Chatham	Massachusetts
9880	Jennifer	Mead	South Dartmouth	Massachusetts
9881	Cara	Joly	South Dennis	Massachusetts
9882	Gabrielle	Clermont	South Easton	Massachusetts
9883	Joshua	Cretinon	South Easton	Massachusetts
9884	Craig	Woodard	South Hadley	Massachusetts
9885	Constance	McCrane	South Hamilton	Massachusetts
9886	David	Schylling	South Hamilton	Massachusetts
9887	Craig	Ovitt	Southampton	Massachusetts
9888	Christine	Ovitt	Southampton	Massachusetts
9889	Karen	Essa	Southampton	Massachusetts
9890	Melanie	Ledoux	Southborough	Massachusetts
9891	Caroline	Doherty	Southborough	Massachusetts
9892	Haley	Wrobel	Springfield	Massachusetts
9893	Nikki	Lussier	Springfield	Massachusetts
9894	Laura	Giard	Sterling	Massachusetts
9895	Peter	Proestakis	Stoughton	Massachusetts
9896	Ryan	Hagerty	Stow	Massachusetts
9897	Nathan	Michel	Stow	Massachusetts
9898	Kenneth	Walker	Sudbury	Massachusetts
9899	Martha	Agnew	Swampscott	Massachusetts
9900	Kathleen	Sampson	Swansea	Massachusetts
9901	David Winslow	Keyes	Swansea	Massachusetts
9902	Susan	Crites	Taunton	Massachusetts
9903	Lynda	Soule	Taunton	Massachusetts
9904	Cullen	Elwell	Tewksbury	Massachusetts
9905	Tanya	Shiner	Tewksbury	Massachusetts
9906	Scott	Holt	Topsfield	Massachusetts
9907	Jarod	Beal	Townsend	Massachusetts
9908	Mike	Tisdale	Townsend	Massachusetts
9909	Patricia	McCann	Tyngsboro	Massachusetts
9910	Jennifer	Mellen	Uxbridge	Massachusetts
9911	Heather	Bell	Vineyard Haven	Massachusetts
			217	

9912	Generoso	Cresta	Wakefield	Massachusetts
9913	Nancy	Addonizio	Wakefield	Massachusetts
9914	Francis	Le	Walpole	Massachusetts
9915	Thomas	Iannetti	Waltham	Massachusetts
9916	Paulajean	O�Neill	Wareham	Massachusetts
9917	Denise	Rizzo	Warren	Massachusetts
9918	H. Paul	Santmire	Watertown	Massachusetts
9919	Bruce	Cunneen	Wayland	Massachusetts
9920	Michele	Cunneen	Wayland	Massachusetts
9921	Susan	Westmoreland	Wellesley	Massachusetts
9922	Rebecca	Dalmas	Wellfleet	Massachusetts
9923	Robert	Devoe	West Newton	Massachusetts
9924	Dietrich	Schlobohm	West Springfield	Massachusetts
9925	Jon	Breard	West Springfield	Massachusetts
9926	Louise	Hetzler	Westborough	Massachusetts
9927	Douglas	Sudnick	Westfield	Massachusetts
9928	Michael	Kinney	Westford	Massachusetts
9929	Rev Mary F	Bettencourt	Westford	Massachusetts
9930	Paul	Viola	Westminster	Massachusetts
9931	Lauren	Viola	Westminster	Massachusetts
9932	Kristin	Barbieri	Weston	Massachusetts
9933	Marilyn	Simons	Westport	Massachusetts
9934	Taylor	Galvin	Weymouth	Massachusetts
9935	William	Rohan	Williamsburg	Massachusetts
9936	Richard	Barry	Wilmington	Massachusetts
9937	Patrick	Barry	Wilmington	Massachusetts
9938	Russell	Macdonald	Wilmington	Massachusetts
9939	Marietta	Delehant	Winchester	Massachusetts
9940	Beverly	Alba	Winthrop	Massachusetts
9941	Suzanne	Kuffler	Woods Hole	Massachusetts
9942	Elizabeth	Devereaux	Worcester	Massachusetts
9943	Brian	Potvin	Wyman	Massachusetts
9944	Ken	Ross	Ann Arbor	Michigan
9945	Jeremy	Arndt	Flushing	Michigan
9946	Kim	Taylor	Gaylord	Michigan
9947	Cameron	Dodgson	Grand Rapids	Michigan
9948	Cidney	Pratt	Harmony	Michigan
9949	Mandy	Minervino	Hudsonville	Michigan
9950	Mandy	Minervino	Hudsonville	Michigan
9951	Thomas	Kane	Farmington	Minnesota
9952	Joseph B.	Cassidy III,	Minneapolis	Minnesota
9953	Melissa	Downey	Columbus	Mississippi
9954	Laura	Dehart	Mount Vernon	Missouri
9955	Katherine	Knight	Bozeman	Montana
9956	Mary	Carlson	Bozeman	Montana
9957	Naomi	Morrison	Columbia Falls	Montana
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9958	Laura	Kalian	Missoula	Montana
9959	Heather	Hunter	Omaha	Nebraska
9960	Sharon	Behrends	Roca	Nebraska
0061	17 - 11:	N C 4 - 1 11	Ct. An Justice	New
9961	Kelli	Mitchell	St. Andrews	Brunswick New
9962	Merryl	Goldman	Alexandria	Hampshire
))O2	Wichiyi	Goldman	THEATHAIL	New
9963	Jim	Kraly	Alstead	Hampshire
		•		New
9964	Karen	Seaver	Alstead	Hampshire
				New
9965	Charlene	Sheldon	Atkinson	Hampshire
9966	Jakob	Grover	Barrington	New Hampshire
9900	Jakou	Glovei	Darrington	New
9967	Alyssa	Milligan	Belmont	Hampshire
	<b>J</b>	8		New
9968	Jeff	Abbe	Boscawen	Hampshire
				New
9969	Janice	Banks	Center Barnstead	Hampshire
0070	Cl. : .:	A 1		New
9970	Christine	Anderson	Chichester	Hampshire New
9971	Matthew	Higgins	Concord	Hampshire
<i>) ) 1</i> 1	Triattiie v	111551115	Concord	New
9972	Stephanie	Tardiff	Concord	Hampshire
	-			New
9973	Kenneth	Beaulieu	Danville	Hampshire
0074	D 11	T.	<b>.</b>	New
9974	Robin	Tyner	Exeter	Hampshire New
9975	Seth	Hahn	Gilford	Hampshire
7713	Scui	1141111	Ginord	New
9976	Carole	Hiward	Gilford	Hampshire
				New
9977	Erin	Zaffini	Goffstown	Hampshire
				New
9978	Erin	Zaffini	Goffstown	Hampshire
9979	Alexandra	Horne	Gorham	New Hampshire
7717	Alexandra	Home	Gomani	New
9980	Denise	Sullivan	Grantham	Hampshire
				New
9981	Shannon	Gagnon	Hampton Falls	Hampshire
				New
9982	Alison	Mackey	Hancock	Hampshire

				New
9983	Thomas	Gloudemans	Hancock	Hampshire New
9984	James	Dillon	Hebron	Hampshire
0005	E	NI-1	II	New
9985	Emma	Nelson	Henniker	Hampshire New
9986	Sarah	Martin	Hinsdale	Hampshire
0007	D. I	D 1'	TT 1' /	New
9987	Robert	Berliner	Hopkinton	Hampshire New
9988	Katrina	Feraco	Keene	Hampshire
0000	**	G.M.	**	New
9989	Heather	Gilligan	Keene	Hampshire New
9990	Jane	Brickett	Lancaster	Hampshire
				New
9991	James	Goudreault	Littleton	Hampshire
9992	Melissa	Petersen	Londonderry	New Hampshire
9992	Wielissa	retersen	Londonderry	New
9993	Keith	Kantack	Lyme	Hampshire
0004	3.6	G1 1	T	New
9994	Margaret	Sheehan	Lyme	Hampshire New
9995	Melissa	Charron	Lyndeborough	Hampshire
			•	New
9996	Suzanne	Corby	Manchester	Hampshire
9997	Jayne	Chase	Marlborough	New Hampshire
7771	Jayne	Chase	Marioorough	New
9998	Kayla	Adie	Nashua	Hampshire
0000	TZ .1		NT 1	New
9999	Kathryn	Curtis	Nashua	Hampshire New
10000	Mimi	Iannillo	Nashua	Hampshire
				New
10001	Joanna	Cardinale	Nashua	Hampshire
10002	Kaleb	Jacob	New Boston	New Hampshire
10002	Traico		Tiew Boston	New
10003	Julie	Richelson	New Hampton	Hampshire
10004	Tona Abbatt	Correctt	Nov. London	New
10004	Jane Abbott	Sweatt	New London	Hampshire New
10005	Mitchell	Breton	Newmarket	Hampshire
10006	William	Paige	Newmarket	New

				Hampshire
10007	G	T .1	N. 4. C	New
10007	Susan	Lathrop	North Conway	Hampshire New
10008	Robert	Robichaud	North Conway	Hampshire
10000	Robert	Robichaud	North Conway	New
10009	Matt	Thornton	North Conway	Hampshire
			Ž	New
10010	Charles	Knox	North Hampton	Hampshire
				New
10011	Albert	Nickerson	Pelham	Hampshire
10012	C1	C 1	D 1 1	New
10012	Sharon	Gordon	Pembroke	Hampshire New
10013	Esther	Rhoades	Peterborough	Hampshire
10013	Estrici	Kiloades	reterborough	New
10014	John	Barto	Pittsfield	Hampshire
				New
10015	Aaron	Gomo	Plainfield	Hampshire
				New
10016	Andrew	Menard	Portsmouth	Hampshire
			_	New
10017	Cynthia	Antaya	Raymond	Hampshire
10010	D	<b>XX</b> - 4 - 11	Daahaatan	New
10018	Ryan	Waterhouse	Rochester	Hampshire New
10019	Kelly	Schumann	Rumney	Hampshire
10017	Keny	Schamann	Runnicy	New
10020	Paul	Gaudet	Seabrook	Hampshire
				New
10021	Paul	Gaudet	Seabrook	Hampshire
				New
10022	Christy	Lowe	Stratham	Hampshire
	_			New
10023	Stacey	Fortin	West Swanzey	Hampshire
10024	Louis	Sarcone	Atco	New Jersey
10025	Daniel	McLaughlin	Audubon	New Jersey
10026	Joseph	Forrest	Brick	New Jersey
10027	Michael	Kraus	Cherry Hill	New Jersey
10028	Michael Terrie	Keller	Cherry Hill Clarksboro	New Jersey
10029 10030	Sarah	Bruce Dehart	Egg Harbor Township	New Jersey New Jersey
10030	Kevin	Halter	Estell Manor	New Jersey
10031	William	Halter	Estell Manor	New Jersey
10032	Jenn	Cimino	Estell Manor	New Jersey
10033	Justin	Oneill	Grenloch	New Jersey
10035	Michael	Guida	Hackettstown	New Jersey
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10026	3 C 1 11	G 11	TT 1	<b>N</b> T <b>T</b>
10036	Michelle	Guida	Hackettstown	New Jersey
10037	Rachael	Lebo	Hamilton Square	New Jersey
10038	Marie	Miceli	Jackson	New Jersey
10039	Pasquale	Miceli	Jackson	New Jersey
10040	Michael	Miceli	Jackson	New Jersey
10041	Patrick	Baker	Manahawkin	New Jersey
10042	Victoria	Emm	Manalapan	New Jersey
10043	Kim	Ross	Mickleton	New Jersey
10044	Alfred	Driscoll	Moorestown	New Jersey
10045	Chase	Dehart	Mount Royal	New Jersey
10046	Iliya	Rezvine	Mt Laurel	New Jersey
10047	Joy	Hibbs	National Park	New Jersey
10048	James	Angley	Oakhurst	New Jersey
10049	Jason	Williams	Pitman	New Jersey
10050	Clara	Rodriguez	Rutherford	New Jersey
10051	Malcolm	Dawson	Sewell	New Jersey
10052	Harvey	Van Sciver	Somers Point	New Jersey
10053	Jake	DeHart	Thorofare	New Jersey
10054	Sue Ellen	Dehart	West Deptford	New Jersey
10055	Mark	Davis	West Deptford	New Jersey
10056	Dan	Riley	West Deptford	New Jersey
10057	Cole	Dehart	West Deptford	New Jersey
10058	Jake	McHale	West Deptford	New Jersey
10059	Madison	Battle	West Deptford	New Jersey
10060	Janene	Ryan	West Deptford	New Jersey
10061	William	Dehart	West Deptford	New Jersey
10062	Gabbie	Battle	West Deptford	New Jersey
10063	Jenn	Mancuso	West Deptford	New Jersey
10064	Luke	Dehart	West Deptford	New Jersey
10065	Cole	DeHart	West Deptford	New Jersey
10066	Brandon	Jackmuff	West Deptford	New Jersey
10067	Douglas	Dehart, Sr.	West Deptford	New Jersey
10068	Lyndsay	McKinney	West Deptford	New Jersey
10069	Kathy	Robles	Winfield Park	New Jersey
10070	Frank	Salvato	Winfield Park	New Jersey
10071	Donna	Parsons	Woodbine	New Jersey
10072	Dan	Parsons	Woodbine	New Jersey
10073	Douglas	Dehart	Woodbury	New Jersey
10074	Douglas	DeHart	Woodbury	New Jersey
10075	В	Smyth	La Mesa	New Mexico
10076	Thomas	Wagner	Bellport	New York
10077	Jean	Hopkins	Bronx	New York
10078	Edward	Hopkins	Bronx	New York
10079	Matthew	Fritze	Brooklyn	New York
10080	Karen	Stein	Brooklyn	New York
10081	Pawel	Biedo	Brooklyn	New York
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10082	William	Sabath	Brooklyn	New York
10083	Clement	McIntosh	Brooklyn	New York
10084	Richard	Miterko	Brooklyn	New York
10085	Christinia	Eldridge	Buffalo	New York
10086	Kevin	Healy	Canandaigua	New York
10087	Nancy	Kane	Chatham	New York
10088	Susan	Lowry	Delanson	New York
10089	Weiheng	Sun	Forest Hills	New York
10090	Barbara	Evans	Hartsdale	New York
10091	Daniel	Mongno	Lake Placid	New York
10092	Nicholas	Archer	Lancaster	New York
10093	Gerry	Thornberg	Middletown	New York
10094	Bob	Healy	Naples	New York
10095	George	Whitridge	New York	New York
10096	Madeleine	Kirchberger	New York	New York
10097	Amy	Branch	New York	New York
10098	Philippe	Chaurize	New York	New York
10099	Andy	Wanning	New York	New York
10100	S.	Nam	New York	New York
10101	Diane	Johnston	New York	New York
10102	Frankie	Johnson	Oswego	New York
10103	Becky	Albitz	Pleasant Valley	New York
10104	Alice	Nicklas	Port Jefferson Station	New York
10105	Andrew	Morgan	Pound Ridge	New York
10106	Robert	French	Rochester	New York
10107	Jerry	Rivers	Roosevelt	New York
10108	Ralph	Marallo	Saugerties	New York
10109	Thomas	McNally	Staten Island	New York
10110	Lisa	Mowery	Washingtonville	New York
10111	Stuart	Perks	Wellsville	New York
10112	Matt	Levenson	Wilmington	New York
10113	G.E.W.	Rupprecht	Yonkers	New York
				North
10114	Hallie	Sikes	Albemarle	Carolina
				North
10115	Bryan	Durost	Carolina Shores	Carolina
				North
10116	Lorna	Chafe	Chapel Hill	Carolina
4044-			~. ·	North
10117	Aaron	Libby	Charlotte	Carolina
10110	<b>G</b> .	M.D. 11.01	D 111	North
10118	Courtney	McDougall-Chu	Fayetteville	Carolina
10110	Iandan	Conith	Havalaak	North
10119	Jordan	Smith	Havelock	Carolina North
10120	Ranjamin	Halliwell	Havelock	North Carolina
10120	Benjamin	Halliwell	Havelock	Carollila

				North
10121	Brenda	Crawford	Lowgap	Carolina
				North
10122	Bradley	Thurlow	Mocksville	Carolina
	·			North
10123	Michael	Cormier	Richlands	Carolina
				North
10124	Daniel	Hunter	Vale	Carolina
				North
10125	Meghann	Hunter	Vale	Carolina
				North
	Laurie	Fenwood	Wilmington	Carolina
10127	Donna	Toole	North River	Nova Scotia
	Mary	Burch	Akron	Ohio
10129	Bruce	Cratty	Akron	Ohio
10130	Penelope	Bove	Canton	Ohio
10131	Laurence	Bove	Canton	Ohio
10132	Frank	Phillips	Columbus	Ohio
10133	Kyle	Bilancini	Oxford	Ohio
10134	Robyn	Durlin	Ravenna	Ohio
10135	Sharon	Gunning	Oklahoma City	Oklahoma
10136	Nicole	Mielke	Ottawa	Ontario
10137	Matt	Deacon	Bend	Oregon
10138	Rich	Pierce	Lake Oswego	Oregon
10139	Rich	Pierce	Newberg	Oregon
10140	Marti	Guest	Portland	Oregon
10141	Stephanie	Canora	Portland	Oregon
10142	Jonathan	Rogers	Portland	Oregon
10143	James	Merrill	Salem	Oregon
	Dolores	Krick	Airville	Pennsylvania
10145	Heidi	Beebe	Altoona	Pennsylvania
10146	Brad	Wilson	Bethlehem	Pennsylvania
10147	Jerry	Steward	Bethlehem	Pennsylvania
10148	Caroline	Constable	Bryn Mawr	Pennsylvania
10149	Russell	Scott	Bryn Mawr	Pennsylvania
10149	Richard	Corkran	Coatesville	Pennsylvania
10150	Barbara	Lowe	Coatesville	Pennsylvania
10151	Tim	Miller	Conshohocken	Pennsylvania
10152	Josh	Cox	Downingtown	Pennsylvania
		Cox	_	•
10154	Madlyn		Downingtown	Pennsylvania
10155	Larry	Tamanini	Doylestown Emmaus	Pennsylvania
10156	Patti	Seiger		Pennsylvania
10157	James	Ziegler	Equinunk	Pennsylvania
10158	Sandra	Harrington	Fairview	Pennsylvania
10159	Kelli	Gormley	Folsom	Pennsylvania
10160	Deb	Seymour	Harleysville	Pennsylvania

10161	Rachel	Dubois	Huntingdon	Pennsylvania
10161	Judith	O'Rourke	Lafayette Hill	Pennsylvania
10162	Catherine	Galinus	Lansdale	Pennsylvania
10163	Paul	Bunn	Media	Pennsylvania
10164	Kimberly	Carrick	New Freedom	Pennsylvania
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10166	Debra	Bruni	New Kensington	Pennsylvania
10167	Marilyn	Smith	Newtown Square	Pennsylvania
10168	Patrick	Odonnell	Philadelphia	Pennsylvania
10169	Patrick	McCunney	Philadelphia	Pennsylvania
10170	Robert	Caucci	Philadelphia	Pennsylvania
10171	Bryan	Yeso	Pittsburgh	Pennsylvania
10172	Ann	Mazur	Reading	Pennsylvania
10173	Beth	Magie	Smithfield	Pennsylvania
10174	Jean	Seaver	Stroudsburg	Pennsylvania
10175	Suzanne	Proctor	West Chester	Pennsylvania
10176	Joanne	Fritz	West Chester	Pennsylvania
10177	Michael	Thornton	West Chester	Pennsylvania
10178	David	Conoran	Worthington	Pennsylvania
10179	Garrett	Brightman	Ashaway	Rhode Island
10180	Pauline	Belal	Cranston	Rhode Island
10181	Terry	Anzaldi	Cranston	Rhode Island
10182	Trinity	Briceno	Cranston	Rhode Island
10183	Martine	Dodd	Cranston	Rhode Island
10184	Beverlee	Groff	Foster	Rhode Island
10185	Samantha	McCue	Johnston	Rhode Island
10186	Brian	McMahon	Lincoln	Rhode Island
10187	Staci	Nunes	Lincoln	Rhode Island
10188	Bradley	Smith	North Providence	Rhode Island
10189	Nick	Boisclair	North Smithfield	Rhode Island
10190	Jennifer	Kelly	North Smithfield	Rhode Island
10191	Carla	Bernard	Pawtucket	Rhode Island
10192	Albert	Frawley	Providence	Rhode Island
10193	Albert	Frawley	Providence	Rhode Island
10194	Teresa	Arey	Riverside	Rhode Island
10195	Jason	Demaggio	Wakefield	Rhode Island
10196	Daniel	Tate	Warwick	Rhode Island
10197	Melissa	Desomma	Warwick	Rhode Island
10198	Thomas	Harrower	Warwick	Rhode Island
10199	Dennis	Constantine	Warwick	Rhode Island
10177	Demms	Constantine	vv al wick	South
10200	Cathy	Cheek	Anderson	Carolina
10200	Cally	Chicon		South
10201	Samara	King	Beaufort	Carolina
10201	~	0		South
10202	Karen	Burnett	Central	Carolina
10203	Heather	Henderson	Fountain Inn	South
10200				~ 0 0 0 11

				Carolina
				South
10204	Elizabeth	Lockyer	Fountain Inn	Carolina
				South
10205	Jared	Henderson	Fountain Inn	Carolina
10206	Jim	Smoragiewicz	Rapid City	South Dakota
10207	Katina	Williams	Clarksville	Tennessee
10208	Stanley	Lemelin	Cookeville	Tennessee
10209	Ryan	Haines	Franklin	Tennessee
10210	Bryan	Chakoumakos	Knoxville	Tennessee
10211	Mariah	Cratty	Santa Fe	Tennessee
10212	Hannah	Troegle	Arlington	Texas
10213	Joshua	Troegle	Arlington	Texas
10214	Kathryn	Overlock	Austin	Texas
10215	Ryan	McMillan	Euless	Texas
10216	Ryan	Fussell	Fort Worth	Texas
10217	Lisa	Mounce	Roanoke	Texas
	Gabriella			
10218	Amber	Morsett	Waxahachie	Texas
10219	Dawn	Hubert	Draper	Utah
10220	Joann	Goodell	Salt Lake City	Utah
10221	Kate	Riley	Brattleboro	Vermont
10222	Corey	Robinson	Brattleboro	Vermont
10223	Alex	Miller	Burlington	Vermont
10224	John	Van Hazinga	Burlington	Vermont
10225	Raeden	Zavis	Cambridge	Vermont
10226	Paul	Moore	Charlotte	Vermont
10227	Ian	Staples	Chester	Vermont
10228	Cathy	Kashanski	East Calais	Vermont
10229	Chris	Ingram	East Hardwick	Vermont
10230	Courtney	Lachaussie	Essex Junction	Vermont
10231	Lindsay	Knowlton	Glover	Vermont
10232	Dan	Abbott	Guilford	Vermont
10233	James	Desorda	Jeffersonville	Vermont
10234	Patrick	Abbott	Jeffersonville	Vermont
10235	Shawn	Bowman	Jeffersonville	Vermont
10236	Kevin	Penney	Jeffersonville	Vermont
10237	Sam	Guarnaccia	Middlebury	Vermont
10238	Whitney	Mathews	Montgomery Center	Vermont
10239	Rob	Perry	Montpelier	Vermont
10240	Stephen	Gorman	Norwich	Vermont
10241	Corbin	Bennett	Saint Albans	Vermont
10242	Obediah	Racicot	Shelburne	Vermont
10243	Laura	Macuga	South Burlington	Vermont
10244	Thomas	Prendergast	South Burlington	Vermont
10245	Alexis	Grisales	West Dover	Vermont

10246	Coulton	Mills	Alexandria	Vincinio
10246 10247	Carlton Claudia	Mills	Alexandria Alexandria	Virginia
				Virginia
10248	Stephen	Engle	Chesapeake	Virginia
10249	John	Barry	Hardy	Virginia
10250	Ellen	Arthur	Lexington	Virginia
10251	W.	Clark	Lynchburg	Virginia
10252	Greg	Moser	Richmond	Virginia
10253	Steven	Carter-Lovejoy	Richmond	Virginia
10254	Molly	Washo	Bellingham	Washington
10255	James	Mulcare	Clarkston	Washington
10256	Alexander	Banbury	Mercer Island	Washington
10257	Joanne	Mayhew	Olympia	Washington
10258	Roger	Greene	Renton	Washington
10259	Terri	McLellan	Harpers Ferry	West Virginia
10260	Wil	Hershberger	Hedgesville	West Virginia
10261	Brian	Hazlett	Morgantown	West Virginia
10262	Danielle	Martin	Morgantown	West Virginia
10263	Marina	Miranda	Morgantown	West Virginia
10264	Keryn	Newman	Shepherdstown	West Virginia
10265	Jon	Lund	La Farge	Wisconsin
10266	Debbie	Schluter	Watertown	Wisconsin
10267	Craig	Hunkins	Waukesha	Wisconsin
10268	Tom	Ezquerro	Lander	Wyoming
10269	Matthew	Vashon	Florence	Alabama
10270	Suli	Gray	Pell City	Alabama
10271	Joseph	Kitts	Fort Wainwright	Alaska
10272	William	Easton	Homer	Alaska
10273	Tracy	Craig	Kodiak	Alaska
				American
10274	Elizabeth	Proulx	Stratford, New Zealand	Samoa
10275	Diane	Plunkett	Casa Grande	Arizona
10276	Dan	Davis	Oracle	Arizona
10277	George	Pauk	Phoenix	Arizona
10278	Keegan	Drouin	Phoenix	Arizona
10279	Barry	Kutzen	Scottsdale	Arizona
10280	Kenneth	Porter	Tucson	Arizona
10281	Mo	Padgett	Williams	Arizona
10282	Debbie	King	Little Rock	Arkansas
10283	Mary	Mercier	Little Rock	Arkansas
10284	Joseph	Schurman	Alameda	California
10285	Lauren	Wironen	Aliso Viejo	California
10286	Peter	Nichols	Arcata	California
10287	Lance	Wyeth	Bolinas	California
10288	Jeremy	Lambert	Coleville	California
10289	Laurel	Golden	Costa Mesa	California
10290	Matthew	Howard	Cotati	California
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		_		
10291	William	Dorgan	El Granada	California
10292	Jeanne	Chapman	Folsom	California
10293	Shona	Quinn	La Canada Flintridge	California
10294	Soheyla	Azizi	Laguna Beach	California
10295	Keith	Richards	Long Beach	California
10296	Sam	Krabbe	Los Angeles	California
10297	Susan	Andres	Los Angeles	California
10298	Lisa	Thomas	Napa	California
10299	Aimee	La Joie	Poway	California
10300	Bill	Nye	Ridgecrest	California
10301	Wendy	Gorham	Rohnert Park	California
10302	Nora	Cummings	Sacramento	California
10303	Gail	Shingler	San Diego	California
10304	Ross	Fields	Tustin	California
10305	Sam	Toselli	Winnetka	California
10306	Andrew	Carroll	Denver	Colorado
10307	Karyn	Schiele	Denver	Colorado
10308	Bonnie	Reimer	Idaho Springs	Colorado
10309	Tiffany	Panzera	Lafayette	Colorado
10310	Anthony	Martelli	Lakewood	Colorado
10311	Shannon	Garfein	Lyons	Colorado
10312	Suzannah	Kunkle	Northglenn	Colorado
10313	Elizabeth	Noel	Ansonia	Connecticut
10314	Patty	Obie	Avon	Connecticut
10315	Leann	Longhi Eddy	Avon	Connecticut
10316	Julie	Spencer	Bloomfield	Connecticut
10317	Pierre	Castonguay	Brooklyn	Connecticut
10318	harold	burbank	Canton	Connecticut
10319	Austin	Rhodes	Colchester	Connecticut
10320	Carrington	Archambault	Colchester	Connecticut
10321	Kristen	Delzell	Colchester	Connecticut
10322	Kristi	Rhodes	Colchester	Connecticut
10323	Diane	McDougall	Colchester	Connecticut
10324	Lee	Delaney	Collinsville	Connecticut
10325	Stephen	Gifford	Columbia	Connecticut
10326	Walter	Waddell	Coventry	Connecticut
10327	Dan	Manzi	Coventry	Connecticut
10328	Sasha	Suto	Cromwell	Connecticut
10329	Mark	Rukowicz	Cromwell	Connecticut
10330	Douglas	Banks	Cromwell	Connecticut
10331	Jennifer	Wehner	Danbury	Connecticut
10332	Jennifer	Wehner	Danbury	Connecticut
10333	Anna	Stagnetta	Darien	Connecticut
10334	Tina	Tuccinardi	Darien	Connecticut
10335	Terry	Chesebrough	Deep River	Connecticut
10336	Kim	Clouser	East Hampton	Connecticut
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10337	Eric	Drouin	Enfield	Connecticut
10337	Susan	Droney	Enfield	Connecticut
	Richard	Arcand, Jr.	Granby	Connecticut
10340	Rex	Brown	Greenwich	Connecticut
10341	Tyler	Laprade	Greenwich	Connecticut
10342	Kaylah	Witham	Hampden	Connecticut
10343	Randall	Schaen	Jewett City	Connecticut
10344	Sierra	Ecklid	Lebanon	Connecticut
10345	Samantha	Tweedie	Manchester	Connecticut
	Michael	Fuda	Meriden	Connecticut
10347	Adam	Meza	Middletown	Connecticut
10347	Cindy	Carpenter	Middletown	Connecticut
10348	Glen	Judkins	Middletown	Connecticut
	Darlene	Gosnell	Monroe	Connecticut
10350	Andrea	Scott	Moodus	Connecticut
	Calvin	Kilduff	New Britain	Connecticut
10352	John	Palin	New Britain	Connecticut
		Barden	New Hartford	Connecticut
10354	Anita		New Hartford	
	Charles	Blow		Connecticut
	David	Ganci	New Hartford	Connecticut
10357	Jonathan	Thomas	New Haven	Connecticut
10358	Diane	Fitzgerald	Norwalk	Connecticut
10359	Tyler	Sauciers	Norwich	Connecticut
10360	Donna	Karsmarski	Old Lyme	Connecticut
10361	Donna	Dahn	Oxford	Connecticut
10362	Craig	Savage	Plainfield	Connecticut
10363	Mellisa	Fortier	Pomfret Center	Connecticut
10364	John	Popielaski	Portland	Connecticut
10365	Yvonne	Rogers	Prospect	Connecticut
10366	Christopher	Hudzina	Shelton	Connecticut
10367	Jane	Carlin	Stamford	Connecticut
10368	Benjamin	Ragsdale	Stonington	Connecticut
10369	Fred	Purdue	Suffield	Connecticut
10370	Donnie	Stagnetta	Trumbull	Connecticut
10371	Melissa	Stagnetta	Trumbull	Connecticut
10372	Chrisma	Andriulaitis	Waterbury	Connecticut
10373	Bob	Groff	West Hartford	Connecticut
10374	Karla	Boutin	West Haven	Connecticut
10375	Alex	Tragakes	Westbrook	Connecticut
10376		Buffinton	Westport	Connecticut
10377	Elizabeth	Townsend	Wethersfield	Connecticut
10378	Tim	Watts	Wethersfield	Connecticut
10379	Kye	Paradise	Windham	Connecticut
10380	Christopher	Burton	Lewes	Delaware
10381	Shannon	Miller	Magnolia	Delaware
10382	Bailey	Singer	Millville	Delaware

10383	Josie	Cort	Newark	Delaware
10384	Charles	McShane	Wilmington	Delaware
			6.5	District of
10385	Charles	Verrill	Washington	Columbia
			S	District of
10386	Hannah	Berman	Washington	Columbia
10387	Dennis	Bankowitz	Astatula	Florida
10388	Micheal	Stratton	Cape Coral	Florida
10389	Danielle	Cattani	Clearwater	Florida
10390	Jennifer	Thurlow	Clearwater	Florida
10391	Logan	Hudson	Daytona Beach	Florida
10392	David	Roberts	Englewood	Florida
10393	Dianne	Wilson	Fort Myers	Florida
10394	John	Morneault	Fort Myers	Florida
10395	Stephen	Lyons	Gainesville	Florida
10396	Pamela	Hargraves	Hudson	Florida
10397	Jamie	Webster	Jupiter	Florida
10398	Barry	Webster	Jupiter	Florida
10399	Kimberly	Boutte	Lake Butler	Florida
10400	Joan	Federman	Lake Worth	Florida
10401	Carlos	Cabanas	Lake Worth	Florida
10402	Claudia	Shover	Lakeland	Florida
10403	Claudia	Shover	Lakeland	Florida
10404	Lois	Dehart	Lakeland	Florida
10405	Martin	Cyr	Lithia	Florida
10406	Mark	Gorey	Live Oak	Florida
10407	Sally	Moreno	Miami	Florida
10408	William	Fuller	Naples	Florida
10409	Jason	Sabarese	New Smyrna Beach	Florida
10410	Paula	Holman	Nokomis	Florida
10411	David	Glatthorn	North Palm Beach	Florida
10412	Stephen	Burke	North Port	Florida
10413	Sarah	Bryant	Orlando	Florida
10414	Victoria	Burghdurf	Palmetto	Florida
10415	Bill	Stevens	Punta Gorda	Florida
10416	william	cook	Riverview	Florida
10417	Abigail	Sullivan	Saint James City	Florida
10418	Kathleen	Callaghan	Saint Petersburg	Florida
10419	Brian	Sherman	Saint Petersburg	Florida
10420	Brian	Sherman	Saint Petersburg	Florida
10421	Alix	Morin	Sarasota	Florida
10422	Donna	Smith	Sebastian	Florida
10423	Kim	Hooten	Seminole	Florida
10424	Kaitlin	Overlock	Shawmut	Florida
10425	John	Toombs	Stuart	Florida
10426	John	Tulp	Summerland Key	Florida

10427	Joseph	McColl	Tampa	Florida
10428	Patrick	Jacques	The Villages	Florida
10429	Sally	Reed	Venice	Florida
10430	Megan	Raasveldt	Vero Beach	Florida
10431	Samantha	Crisafulli	Vero beach	Florida
10432	Donna	Corson	Webster	Florida
10433	Lane	Ashcroft	Winter Park	Florida
10434	Lynette	Bryant	Winter Springs	Florida
10435	David	Dequasie	Winter Springs	Florida
10436	Michael	Smith	Zephyrhills	Florida
10437	Jack	Bailey	Zephyrhills	Florida
10438	Cynthia	Fanelli	Flowery Branch	Georgia
10439	Victoria	Snyder	Rome	Georgia
10440	Karen	Tripp	Statham	Georgia
10441	Colby	Cain	Wells	Guam
10442	Hector	Ordonez	Honolulu	Hawaii
10443	Lisa	Kelso	Kailua	Hawaii
10444	Rebecca	Kelso	Kailua	Hawaii
10445	Nicole	Holley	Kailua	Hawaii
10446	Michael	Kelso	Kailua	Hawaii
10447	Jarrett	Von Jess	Cambridge	Idaho
		Campbell-		
10448	Jaime	Lavallee	Idaho Falls	Idaho
10449	Julie	Decoteau	Batavia	Illinois
10450	Deborah	Bennett	Cary	Illinois
10451	Linda	Corby	Chicago	Illinois
10452	Zhenya	Karelina	Chicago	Illinois
10453	Stephanie	Kopman	Evanston	Illinois
10454	Lea	Scruggs-Parker	Marissa	Illinois
10455	Michael	Speva	Plainfield	Illinois
10456	Paul	Gulezian	River Grove	Illinois
10457	Ervin	Hill	Springfield	Illinois
10458	Kristi	Harter	Chesterton	Indiana
10459	Peter	Stratton	Fort Wayne	Indiana
10460	Timothy	Kareckas	Greendale	Indiana
10461	Suzanne	Holden	Des Moines	Iowa
10462	Ann	Harris	Mount Vernon	Iowa
10463	Miranda	Moss	Sioux Center	Iowa
10464	Becky	Bloomfield	Frankfort	Kentucky
10465	Ann	Roberts	Horse Cave	Kentucky
10466	Jennifer	Walter	Villa Hills	Kentucky

Fifteen towns in the region have rescinded their prior support or come out in opposition to CMP's proposed transmission line:

- Alna (Select Board rescinded letter of support)
- Caratunk (Select Board rescinded letter of support)
- Dennistown (Board of Assessors voted to oppose)
- Durham (Select Board rescinded support)
- Embden (Select Board rescinded support)
- Farmington (town residents voted to rescind support and oppose the project)
- Industry (Select Board rescinded support and opposed the project)
- Jackman (town residents voted to oppose)
- Moose River (town residents voted to oppose)
- Pownal (Select Board rescinded support)
- Starks (town residents voted to not support line)
- The Forks (town residents voted to oppose)
- West Forks (town residents voted to oppose)
- Wilton (town residents voted to rescind support and oppose the project)
- Wiscasset (Select Board rescinded letter of support)

#### ALNA

#### SELECT BOARD RESCINDED LETTER OF SUPPORT



## Alna selectmen pull support for town being CMP project 'Sherpa'

Carroll: Without Massachusetts deal, Maine gets '100 percent of nothing'

By SUSAN JOHNS

Posted: Friday, October 5, 2018 - 12:00pm



CMP's Massachusetts project spokesman John Carroll passes Alna Third Selectman Doug Baston a handout of his presentation. Also pictured are Second Selectman Ed Pentaleri and First Selectman Melissa Spinney. SUSAN JOHNS/Wiscasset Newspaper

Central Maine Power no longer has Alna's support to expand the transmission lines that run through it and some of its neighbor towns. After hearing from CMP's project spokesman, selectmen voted 3-0 Oct. 3 to retract a 2017 letter of support.

John Carroll wanted to meet with selectmen after learning last month they were considering retracting it. Resident Cathy Johnson asked them to. After the Oct. 3 vote, she thanked them.

Arguing minutes earlier for last year's letter to stick, Carroll said the project bringing Canadian hydropower to Massachusetts means a first 10-year benefit to Maine of \$1 billion in jobs, property taxes, energy cost savings and a higher gross domestic product, and cleaner air for all of New England. The states' collective grid needs more and cleaner power to keep the supply reliable and cut greenhouse gases, he said.

Third Selectman Doug Baston said he wants the plan slowed down so Maine can get more out of it. He compared Massachusetts to a big game hunter; and Maine is being asked to issue the hunting license, he said. "We're kind of the Sherpas in the middle just carrying."

Carroll said one year of economic benefits to Maine "outstrips" the 40-year funding commitment to Massachusetts. He said the bidding is over and CMP cannot negotiate a different deal. If the project doesn't happen, Maine will get 100 percent of nothing, he told the board.

As for CMP's projected \$386,600 in new taxes for Alna starting in 2023, Baston said the assessor the town uses for CMP has advised caution with the figure.

If the state doesn't push for a better bargain, the little towns need to, Baston said. "I want this to be real." Nothing in the plan gives Maine workers preference on the jobs, he said.

Carroll responded, if a large company comes in, it will hire locally.

Also Oct. 3, the board announced Linda Verney has been hired as a deputy town clerk. She replaces Janice Bradford, who resigned for personal reasons, First Selectman Melissa Spinney said.

Selectmen started an account to move historic buildings' reserve funds into each time the town decides to tap them. That brings the accounting in line with other reserves, selectmen said.

One of Alna's representatives to Sheepscot Valley Regional School Unit 12, Ralph Hilton, said the unit wants to know what news the member towns would like to be getting and how. Selectmen told him they would like the website improved. Hilton agreed. "It's virtually inpossible to find the information ... you'd really like to have," Hilton said. He said he will tell the RSU.

#### CARATUNK

#### SELECT BOARD RESCINDED LETTER OF SUPPORT

#### Town of Caratunk

Office of Selectmen
PO Box 180 Caratunk, Maine 04925
207.672.3030
caratunkselectmen@myfairpoint.net

Re: Comments on CMP's Application permit for the New England Clean Energy Connect ("NECEC") from Québec-Maine Border to Lewiston and Related Network Upgrades

To whom it may concern,

Please accept these comments regarding Central Maine Power Company's application for the New England Clean Energy Connect project. The Town of Caratunk is within the project boundaries and is, therefore, directly and indirectly affected.

On March 21, 2018, a CMP representative pitched a brief, overview presentation to the Caratunk Selectmen regarding this project. The representative was looking for a letter of support for their application. Later that week, Caratunk sent in a general letter of support. However, since that time, much information has been brought to light. The Selectmen share great concerns for the welfare of Caratunk residents as well as the State of Maine should this project be brought to fruition.

- 1. The Town of Caratunk has had no representation in this mitigation proceedings. The Town of Caratunk wants to participate and be represented in permitting decisions for this application because the Town is within project boundaries.
- 2. The Town of Caratunk has not been contacted or asked to be on the board of the LLC handling the mitigation funds. CMP's presentation stated that the Town and community would receive benefits, yet instead, a few CMP representatives privately negotiated only with a few isolated business owners.
- 3. Should this project go forth as stated, Maine energy would be locked up and prevented from engaging in any future renewable energy generation projects. Caratunk has already twice supported NextEra for a solar farm within its boundaries. This DC line blocks access to solar or other energy projects in Caratunk and Somerset County. One such solar project lost in direct competition to this NECEC. The valuation benefit from CMP's additional transmission lines does not even compare to a large solar project in Caratunk. Caratunk is against the NECEC project if it prevents future renewable energy opportunities that provide for a huge tax benefit to all landowners and significantly increase the Caratunk valuation. Therefore, Caratunk sees this project as reducing its tax revenue.
- 4. This project is forcing 1000' of transmission lines across a Scenic and Wild River, the Kennebec River, where Caratunk residents make their livelihoods in the whitewater rafting, fishing and hunting tourism industry. Tourists from all over the country travel to

the Kennebec for world class whitewater rafting and kayaking and remote fishing through the Kennebec gorge. Removing the Scenic and Wild and remote wilderness aspect of our area is a direct detriment to Caratunk residents and businesses.

- 5. Additionally, this corridor is negatively impacting native Maine nature and wildlife as many environmental groups and DIFW have attested.
- 6. This project is not benefiting the Maine ratepayer with lower rates or cleaner energy. In fact, it may increase greenhouse gas emissions. The Town of Caratunk and its citizens have an interest in lower energy costs and clean energy sources.
- 7. Evidence regarding Hydro-Quebec's hydro intentions and practices suggest that the profits HQ intends to make on the NECEC would greatly influence its energy production or lack thereof for the grid and negatively impact Maine ratepayers. Caratunk opposes a project within its boundaries that is bad for Maine taxpayers and ratepayers
- 8. This project is not financially beneficial to the Maine economy or its residents.
- 9. Independent PUC consultants have found that CMP's project application boasts inflated economic and financial benefits. Similarly, our assessor, an instructor for Maine Revenue Services, confirms that CMP overinflates the proposed valuations in their presentations and that the lines are never assessed that high for tax purposes. Therefore, the tax property increase for Maine towns/cities is far less that CMP's proposal advertised.
- 10. Green and environmental agencies, DIF&W as well as the Maine Legislature's Committee of Environmental and Natural Resources and the Maine Legislature's Committee on Energy, Utilities and Technology have stated valid and alarming concerns on this project.

We see this project as benefiting Hydro-Quebec and the Commonwealth of Massachusetts at the expense of Caratunk and the State of Maine. This should not be so. We ask that the DEP, LUPC, PUC, and Massachusetts DPU not be pressured into allowing this project to go forth. New Hampshire and Vermont protected their states from harmful and devious corporate overreaches. The Town of Caratunk opposes this harmful project, retracts its prior letter of support sent to the 83D selection committee, and asks the DEP, LUPC, PUC, and DPU to stand up for the Maine ratepayers, business owners and citizens by rejecting this proposed transmission line. Thank you for the opportunity to provide comments in these proceedings.

Sincerely,

Elizabeth Caruso Select Board Chair

On behalf of Neil Katz, Garret Booth



# Small Maine town rescinds support for big CMP hydro project

#### bangordailynews.com

By Lori Valigra, BDN Staff • September 7, 2018 1:00 am

Updated: September 7, 2018 12:22 pm

A town of 68 residents along the proposed hydropower corridor from Canada to Lewiston retracted its earlier letter of support for the Central Maine Power and Hydro-Quebec project, calling it harmful and saying it is not financially beneficial to the Maine economy or its residents.

In an Aug. 31 public comment letter to the <u>Maine Public Utilities Commission</u>, Elizabeth Caruso, chair of Caratunk's selectboard, asked commissioners, the Maine Department of Environmental Protection, the Maine Land Use Planning Commission and the Massachusetts Department of Public Utilities not to allow the New England Clean Energy Connect, or NECEC, project to go forward.

Caruso also is expected to participate Friday in the second consecutive day of technical discussions about the case this week. Additional discussions will take place Sept. 14.

Caratunk is one of the towns along the NECEC route that earlier <u>signed letters</u> <u>supporting</u> the project. New Sharon is the only one that did not sign a letter, according to CMP spokesman John Carroll.

Caruso said Caratunk residents had second thoughts after comparing the benefits touted by CMP, including property tax benefits, with what Caratunk might lose, including not being able to build a solar array Caruso said would bring in more property tax revenue than she expects from the NECEC infrastructure.

"We have grave concerns for the welfare of the citizens and ratepayers should this project be brought to fruition," Caruso told the Bangor Daily News.

A <u>Maine Center for Business and Economic Research report</u> prepared as part of CMP's project submission to the PUC lists scenarios for new taxes for the project. Caratunk, which has a current property tax rate of \$7.20 per \$1,000 valuation, would have an adjusted rate of \$5.21 under the NECEC new valuation, giving it \$100,487 in projected new tax revenue annually.

The total amount cited in the report for the \$950 million NECEC project is \$18.38 million in new property tax revenue for the towns, unorganized territory and townships along the route. Lewiston, which would have the most new infrastructure in the project, would get the most: \$8.39 million.

Caruso cites 10 issues of concern in her letter, including the valuation benefit of a possible new solar farm.

"Caratunk has already twice supported NextEra for a solar farm within its boundaries," she wrote. "This DC [hydropower] line blocks access to solar or other energy projects in Caratunk and Somerset County. One such solar project lost [is] in direct competition to this NECEC.

"The valuation benefit from CMP's additional transmission lines does not even compare to a large solar project in Caratunk. ... Therefore, Caratunk sees this project as reducing its tax revenue."

She also began to question CMP's tax revenue numbers after a discussion with town assessor Garnett Robinson.

Robinson was an assessor in Dixmont during an earlier large CMP project, the \$1.4 billion <u>Maine Power Reliability Program</u>, an expansion program with construction starting in 2010 and ending in 2015.

He said when CMP applied for a permit to put lines through Dixmont in 2009, it estimated the value of the project at \$24 million. But once the project was completed, CMP valued it at \$8 million. The result, he said, is less tax money flowing into the town.

"I told Liz [Caruso] to be very skeptical during the permitting process if [CMP] is promising numbers," he said. "And she should be involved in the permitting process."

Caruso asked in her PUC letter to be represented in permitting decisions.

"As this case progresses, more information becomes known," said Tanya Bodell, executive director of Energyzt, a Boston consultancy. She is an economist testifying as an intervenor at the PUC on Friday.

She said while nothing is set in stone yet regarding property taxes, "CMP has all the incentive in the world to decrease the numbers once it gets the appraisals. This should be a wake-up call that towns may not be getting that much. The property tax value could be less than originally assumed."

#### Figuring taxes is tricky

CMP's Carroll said he is disappointed that Caratunk withdrew its support. He has requested a meeting with the town to clarify what he said are misunderstandings in the letter submitted to the PUC. Nothing has been set up yet.

He also said the small plantation of West Forks plans to hold a meeting of townspeople next week to vote about whether or not they support the project. A West Forks selectman was not immediately available for comment.

Carroll said the NECEC project is not blocking Caratunk from building a solar array.

"The solar farm was included in one of our proposals to Massachusetts," he said. "But Massachusetts didn't pick that proposal because it didn't suit their needs to have a line with wind and solar to Massachusetts."

He said Caratunk still can build the solar array. It will have to find a different customer for the energy from it.

Carroll said it still could be a few years until the Maine Revenue Service, CMP and the towns agree upon exactly how the tax benefit of the NECEC project would be distributed.

The Maine Power Reliability Program was paid for mostly by CMP and in turn, by ratepayers. Carroll said the tax benefits from the project were socialized, or spread across all the ratepayer areas that benefited from it.

"It was built for CMP ratepayers who shared equally in its value," he said of the difference between the permit value and the finished project value.

Since Massachusetts taxpayers are footing the bill for the transmission project, the distribution of tax benefits still has to be decided in Maine, he said. The Maine Center for Business and Economic Research report's new property figures were estimates.

The proposed project still needs to be approved by the Massachusetts Department of Public Utilities and the PUC.

The PUC will hold a series of meetings about the project through the fall. There will be a series of hearings Sept. 18-21. An important document that summarizes the case and gives PUC examiners' recommendations is due out Nov. 9. Responses to that will be heard Nov. 16. The PUC commissioners are scheduled to deliberate the case Nov. 27.

The controversial project has drawn 285 filings, 74 data requests and 300 public comments to the PUC's website.

#### **DENNISTOWN**

#### **BOARD OF ASSESSORS VOTED TO OPPOSE**

#### DENNISTOWN PLANTATION P.O. BOX 277 JACKMAN, ME 04945

October 26, 2018

To whom it may concern,

The citizens and Assessors of Dennistown Plantation have voted to oppose the CMP NECEC project due to our grave concerns about the projects impacts.

If approved, the New England Clean Energy Connect (NECEC) corridor will forever impact our region, our environment, our tourist industry, our forest products industry, our economy, our families' future, our seasonal residents' future, and our very way of life. This region continues to attract generations of visitor because they want to experience the natural beauty of the upper Kennebec and Moose River Waterways, and the surrounding wilderness of western Maine. This region offers a unique respite from the challenges and stress of life in the city, and we want it to stay that way for future generations of residents and visitors.

Some local sightlines will be spared, but the proposed transmission towers and lines will be visible from nearly every summit of nearly every peak in the Moose River Valley. They will cross some of the region's most pristine wilderness numerous times, hang over brooks, streams, rivers, and seasonal waterways crucial to all species of wildlife. The herbicides used to maintain the corridor will leach into the region's waterways, aquifers, and water tables. Our water is drawn from Big Wood Pond and it is fed by the Moose River. We do not need any more Herbicides than we already have polluting our drinking water. The environmental impact of the permanent deforestation component alone should alarm you as leaders of our town. Loss of oxygen to the valley, loss of shade to the fish, loss of canopy for birds and wildlife, loss of habitat for birds and mammals including deer yards and the loss of the unscarred views that make our area so special.

The NECEC project will have potential impacts on the safety and security of The

United States of America. The project will leave a wide open 150-300 foot hole in the northern border of our country requiring additional resources to guard to prevent illegal activities. The project will also make us less energy independent and more reliant on a foreign country for our energy needs. Giving foreign countries control of our power supply is not responsible nor in the best interest of our country.

This project will inevitably lead to more powerlines, an unknown number of wind turbines and other future developments that are industrial in nature and detrimental to our area and its' wild untamed charm that keeps us here and brings in tourists and future residents.

Our area is not logistically equipped to handle the scope of the proposed project. The short term economic gains will be outweighed by the long term losses to our economy. The limited lodging, gathering places, eateries, and fuel pumps will be inundated by out of area workers, leaving little to no room for our longtime residents and tourists will look for alternative places to ride, boat, fish, hike, hunt, snowmobile, ATV, and get away from it all. Many of them will not come back once they find new places to recreate.

Another major issue is the current level of healthcare available to the workers during this multi-year project. The remote region of the corridor presents its own unique rescue challenges, and the level of medical treatment available may prove quite inadequate in the event of simultaneous traumatic injuries to multiple workers and residents. This would be an additional financial burden on our taxpayers. The remote locations could lead to a potential loss of life or property if the Fire Department and Ambulance are unable to respond to multiple calls simultaneously. There are no licensed nurses to support the one physician and one physician's assistant covering the clinic.

These impacts along with many others show how this project will be an economic burden on us that will have no lasting benefits to our citizens, only benefits for out of state and foreign companies while we are negatively impacted.

Respectfully submitted,

The residents and Board of Assessors of Dennistown

#### **EMBDEN**

#### SELECT BOARD RESCINDED SUPPORT

Town of Embden Office of the Select Board 809 Embden Pond Road Embden, Maine 04958

(207) 566-5551 Incorporated June 22, 1804

January 5, 2019

Central Maine Power Company/Avangrid 83 Edison Drive Augusta, ME 04660

Re: New England Clean Energy Connect Project, Embden, ME.

Dear Sir/Madam,

This letter is to advise your company that Embden's Select Board has recently been presented with information by a group of concerned citizens including neighbors from the Forks/Caratunk region, abutting corridor property owners in town, and other Embden residents attempting to educate themselves with the pros/cons of this major expansion project. The list of concerns with the NECEC project being voiced and disseminated includes but is not limited to: Environmental degradation, wildlife harm, human health impairment, view shed deterioration, property value loss, potentially overstated property valuation estimates, and seemingly non-transparent future plans for the corridor.

Consequently, this has led our Board of Selectpersons to take a *neutral* stance on the project going forward. Therefore, this communication is intended to supersede the letter of support submitted by the Town of Embden during Avangrid's initial "bid" phase. Thank you for understanding our position in response to what we feel to be very serious concerns.

Sincerely,

Charles E. Taylor

Select Board Chairman

Town of Embden

#### **FARMINGTON**

### TOWN RESIDENTS VOTED TO RESCIND SUPPORT AND OPPOSE THE PROJECT

# Farmington residents vote to oppose CMP power line, despite pitch by Mills

Voters hear from Gov. Janet Mills, whose hometown is Farmington, on why she supports the controversial project.

BY RACHEL OHMMORNING SENTINEL March 25, 2019

FARMINGTON — Residents Monday voted overwhelmingly to oppose a proposed 145-mile transmission line through western Maine following a debate that included comments from Gov. Janet Mills on her support of the project.

The vote was 262-102 to oppose the New England Clean Energy Connect project in a secret ballot vote at the annual Town Meeting at the Farmington Community Center.

During about 45 minutes of debate, Mills, whose hometown is Farmington, said she supports the project because it will provide \$346 million in electricity market benefits in Maine in the first 15 years and will reduce CO2 emissions by about 360 metric tons per year.

She also cited the local benefits, including an estimated \$436,000 in new annual tax revenue from the project in Farmington, \$5 million from Central Maine Power to economic development in Franklin County and \$5 million in scholarships for local students.

In addition, Mills cited the support of groups such as the Acadia Foundation and Conservation Law Center who have signed on to supporting the project.

"Are there trade offs?" Mills said. "Sure. There always are. But the fundamental question to me is, 'Do we want to be pouring money down the drain fattening the pockets of big oil and big gas companies the rest of our lives?' The answer is no."

Ultimately, she said residents should make their own decisions on how they wanted to vote, but asked them to "consider certain irrefutable facts."

She said hydropower is one of the cleanest forms of energy; that the power would be coming from Canada, a country that is still a part of the Paris Agreement on climate change and has an interest in reducing emissions; and that the hyropower line will help bring down electricity prices throughout the region, including in Farmington.

Mills also talked about what the line, which is proposed to run from northern Somerset County, through Franklin County and on to Lewiston, will look like.

"It's not the New Jersey Turnpike now and it won't be the New Jersey Turnpike," Mills said. "It's widest parts from what I've read in the record is less than half the width of the New Jersey Turnpike."

Prior to her speaking, some residents said they were against the line because of its impact to the environment in Franklin County.

"I have spent 30 years plus going to a log cabin between The Forks and Jackman nine miles in on dirt lumber roads," said resident Wendy Huish. "You're in the wilderness there... do you realize the corridor they are going to make is going to be as wide as the Jersey Turnpike? The towers are going to be huge."

"I was born here and lived here all my life," said resident Jon Bubier. "I know lots of people on both sides put thought into this but I don't think Farmington should be neutral. I think (we should oppose it.) It not only strips us of who we

are in western Maine, it puts us in a situation where it's like a knife cutting through all of Franklin County."

Resident Dennis O'Neil said he supports the CMP line because it's a step towards less reliance on fossil fuels.

"It's not a perfect solution, but I applaud the governor for her efforts," O'Neil said.

The vote rescinds a letter of support the Board of Selectmen previously wrote in support of the project and authorizes them to submit to the Maine Public Utilities Commission, one of the permitting agencies for the project, a letter opposing it.

In other news Monday, residents also voted to approve an ordinance putting in place regulations for marijuana related businesses and approved an overall \$6.1 million municipal budget.

A statement encouraging Franklin County commissioners to reverse their policy aimed at eliminating county funding for nonprofit social services was also approved, as was \$17,998 in funding for such services, including groups like Western Maine Community Action and Western Maine Transportation.

Several residents said they support paying for such services, including Paula Widmer, who said she relies on Western Maine Transportation to get her to doctor's appointments.

Lately, she said the group has had to cut back on their bus routes due to budgetary constraints.

"We hear a lot about these cuts in the national news and it's really sad to sit here in this town and hear the same thing," Widmer said.

In elections, Selectman Josh Bell, who currently serves as the chair of the board, was re-elected with 130 votes. Selectman Michael Fogg was also re-elected with 170 votes. Both are three-year terms.

Douglas Dunlap, a member of the Regional School Unit 9 board of directors, was re-elected to a three-year term with 138 votes.

Isaac Raymond was elected to a three-year term with 92 votes.

Dennis O'Neil was elected to a two-year term on the RSU 9 board of directors with 149 votes.

All races were uncontested.

#### **INDUSTRY**

SELECT BOARD RESCINDED SUPPORT AND OPPOSED THE PROJECT

Town of Industry 1033 Industry Road Industry, Maine 04938 Tel. (207)-778-5050



May 7, 2019

Maine Public Utilities Commission 18 State House Station Augusta, Maine 04333

Dear Commission Members:

In fall of 2018, the Town of Industry Board of Selectpersons sent a Letter of Support to the Massachusetts 83D concerning Central Maine Power's application for the New England Clean Energy Connect Project. At the time, the Industry Board of Selectperson's had limited information, as Central Maine Power was only in the initial application phase.

With Massachusetts' acceptance of Central Maine Power's proposal, pending permit approvals, and increased knowledge of the detrimental effects of the project to the Town of Industry and to the Western Maine Region, the Industry Board of Selectpersons revoke the Town support for the project. This notification to rescind the board's letter of fall of 2018, and to confirm the Town's new position formally opposing the Project.

The Town of Industry Board of Selectpersons and the Citizens of Industry goes on record as opposing Central Maine Power's New England Clean Energy Connect Project.

Sincerely yours,

Board of Selectmen Town of Industry

# JACKMAN

### TOWN RESIDENTS VOTED TO OPPOSE

# Jackman joins resistance against CMP power line project

BY MEG ROBBINS, MORNING SENTINEL

November 29, 2018

JACKMAN — This Somerset County town has joined a number of towns and organizations throughout the state in opposing Central Maine Power Co.'s proposed transmission line that would bring hydropower from Quebec to Massachusetts via western Maine.

Residents voted 78-11 against the project Wednesday night in a special town meeting at the Forest Hills Consolidated School gymnasium.

The move comes as state agencies prepare to vote on whether to issue permits for the project, a process that was supposed to be underway by now but has been <u>delayed multiple times</u> after CMP submitted incomplete applications or failed to provide information in a timely manner.

The transmission line, called New England Clean Energy Connect, would provide 1,200 megawatts to power to roughly 1 million homes in Massachusetts. While its \$950 million budget would be funded by Massachusetts electricity customers, the 145-mile-long infrastructure — plus updates to an existing 50-mile line — would run through 38 communities in Somerset, Franklin and Androscoggin counties. CMP owns the land where the new line would be installed.

Jackman borders two of the communities on the corridor, Bradstreet Township and Parlin Pond Township, but the proposed power line would not pass directly through the town.

Voters in Jackman said they thought the project would "damage Maine's environment, wildlife habitat, water quality, scenic views, and tourism economy; and permanently harm their way of life," according to a news release from the Natural Resources Council of Maine, a conservation group that has taken a prominent stance against the project.

Jackman Town Manager Victoria Forkus declined to comment immediately on stances taken at the town meeting or to provide a list of voters in attendance. She said the Jackman Select Board will issue a news release on the topic on or before Dec. 13 after voting on its wording.

As of May, CMP had received letters of support that it solicited from 37 communities that the power line passes through. Since then, Alna and Caratunk have rescinded their letters of support. New Sharon did not sign a letter in the first place. West Forks Plantation and The Forks Plantation voted to oppose the project.

"More and more towns are retracting their support and voicing opposition to the transmission line," said Sue Ely, a clean energy attorney for the Natural Resources Council of Maine, in a news release. "As each new town, business or political leader announces their opposition, it becomes clearer that Maine does not want this project."

John Carroll, a spokesman for CMP's parent company Avangrid, said the mounting resistance from towns in or near the corridor is not a pressing concern for the organization at this point.

"Our focus is with the (state agencies)," he said. "We need to address their concerns, so that's where our focus is right now."

Carroll attended the special town meeting in Jackman on Wednesday and said that people expressed concern that the project would "somehow hurt some of their businesses."

"We hope the public understands the benefits that this project brings to Maine," Carroll said.

"There will always be people who reject change, but in the long run, we believe that this is the right thing for Maine and New England and we will continue to work with the communities."

Those <u>in favor of the project</u>, including a group of business and labor leaders called Mainers for Clean Energy Jobs, cited the potential for job creation and tax revenue as perks. The project is expected to generate \$18 million annually for Maine communities through property taxes, according to CMP. The company also has stated that its transmission line would create roughly 1,700 temporary construction jobs, most of which would go to Mainers.

Some people opposed to the plan noted that proposals for routing the line through Vermont and New Hampshire offered better benefits to those states. Those proposals included upward of \$200 million in mitigation to offset the disruptions the power line would have caused those states.

John Carroll, NECEC project manager, addressed this point in May.

"The difference in cost is entirely based on how thoughtful the three projects were," he said.

"Our project was carefully cited to maximize the existing infrastructure and minimize community impact. That's reflected in the cost."

The project has received pushback over its anticipated effects on the environment and potential to mar the natural beauty that powers much of Maine's tourism industry. The location where the line would cross the Kennebec River Gorge became a particular point of contention. Initially, CMP planned to build the wires 200 feet above the stretch of water, popular for whitewater rafting. In October, the company conceded to critics by agreeing to drill under the river instead and bury that section of the line. This would increase the project budget by \$37 million — and reduce mitigation funds CMP offered to Somerset County by upward of \$12 million. It had formerly offered the county \$22 million for conservation projects and economic development.

At a <u>rally in Augusta</u> in September, protesters voiced concern over what the project actually would contribute to Mainers and whether the project would thwart the state's ability to develop renewable energy. According to a letter from the Caratunk Select Board, one of the town's concerns was that the CMP line already has prevented the town from being able to build a solar farm that would bring in more tax revenue.

"Caratunk has already twice supported NextEra for a solar farm within its boundaries," the letter states. "One such solar project lost in direct competition to this NECEC. ... Caratunk is against the NECEC project if it prevents future renewable energy opportunities that provide for a huge tax benefit to all landowners and significantly increase the Caratunk valuation."

The plan needs approval from Maine's Public Utilities Commission, the Department of Environmental Protection and the Land Use Planning Commission, all of which will make decisions in the coming months about whether it can go forward.



# MOOSE RIVER

# TOWN RESIDENTS VOTED TO OPPOSE

### TOWN OF MOOSE RIVER P.O. BOX 267 JACKMAN, ME 04945

October 14, 2018

To whom it may concern,

The citizens of the Town of Moose River and Board of Selectman have voted to oppose the CMP NECEC project due to our grave concerns about the projects impacts.

If approved, the New England Clean Energy Connect (NECEC) corridor will forever impact our region, our environment, our tourist industry, our forest products industry, our economy, our families' future, our seasonal residents' future, and our very way of life. This region continues to attract generations of visitor because they want to experience the natural beauty of the upper Kennebec and Moose River Waterways, and the surrounding wilderness of western Maine. This region offers a unique respite from the challenges and stress of life in the city, and we want it to stay that way for future generations of residents and visitors.

Some local sightlines will be spared, but the proposed transmission towers and lines will be visible from nearly every summit of nearly every peak in the Moose River Valley. They will cross some of the region's most pristine wilderness numerous times, hang over brooks, streams, rivers, and seasonal waterways crucial to all species of wildlife. The herbicides used to maintain the corridor will leach into the region's waterways, aquifers, and water tables. Our water is drawn from Big Wood Pond and it is fed by the Moose River. We do not need any more Herbicides than we already have polluting our drinking water. The environmental impact of the permanent deforestation component alone should alarm you as leaders of our town. Loss of oxygen to the valley, loss of shade to the fish, loss of canopy for birds and wildlife, loss of habitat for birds and mammals including deer yards and the loss of the unscarred views that make our area so special.

The NECEC project will have potential impacts on the safety and security of The United States of America. The project will leave a wide open 150-300 foot hole in the northern border of our country requiring additional resources to guard to prevent illegal activities. The project will also make us less energy independent and more reliant on a foreign country for our energy needs. Giving foreign countries control of our power supply is not responsible nor in the best interest of our country.

This project will inevitably lead to more powerlines, an unknown number of wind turbines and other future developments that are industrial in nature and detrimental to our area and its' wild untamed charm that keeps us here and brings in tourists and future residents.

Our area is not logistically equipped to handle the scope of the proposed project. The short term economic gains will be outweighed by the long term losses to our economy. The limited lodging, gathering places, eateries, and fuel pumps will be inundated by out of area workers, leaving little to no room for our longtime residents and tourists will look for alternative places to ride, boat, fish, hike, hunt, snowmobile, ATV, and get away from it all. Many of them will not come back once they find new places to recreate.

Another major issue is the current level of healthcare available to the workers during this multi-year project. The remote region of the corridor presents its own unique rescue challenges, and the level of medical treatment available may prove quite inadequate in the event of simultaneous traumatic injuries to multiple workers and residents. This would be an additional financial burden on our taxpayers. The remote locations could lead to a potential loss of life or property if the Fire Department and Ambulance are unable to respond to multiple calls simultaneously. There are no licensed nurses to support the one physician and one physician's assistant covering the clinic.

These impacts along with many others show how this project will be an economic burden on us that will have no lasting benefits to our citizens, only benefits for out of state and foreign companies while we are negatively impacted.

Respectfully submitted,

The residents and Selectmen of Moose River

### WARRANT

To: Karen Moore, Citizen of the Town of Moose River, in the County of Somerset, Maine:

In the name of the State of Maine, you are hereby required to notify and warn the Residents of the Town of Moose River, qualified to vote on town affairs, to meet at the Moose River Town Office on the 12<sup>th</sup> of October, 2018 at seven o'clock in the evening then and there to act on the following articles, to wit:

ARTICLE 1 To choose a moderator to preside at said meeting.

\*\*\*Wayne Lumbert nominates Harald Moore.

James Smyth seconded. Motion for nominations ceased 1. Wayne Lumbert 2. James Smyth. Harald Moore is sworn in as moderator.

ARTICLE 2 To see if the town will vote to support or oppose the CMP corridor project.
\*\*\* Travis Oliver made a motion to oppose the CMP corridor project. This motion was seconded by Cathy Reed. The voters voted 25 yay 0 nay. All in favor of opposing the CMP corridor project.

The Board of Selectmen give notice that the Registrar of Voters will be in session at the above named place on October 12, 2018 at 6:30 until the meeting starts for the purpose of correcting the voting lists and registering new voters.

Given unto our hands this 2<sup>nd</sup> day of October, 2018.

Harald K. Moore First Selectman James A. Smyth Second Selectman

Wayne T. Lumbert Third Selectman

Attest: Karen Moore, Resident, Moose River

<sup>\*\*\*</sup>Rhonda McNally made a motion to adjourn the meeting. Seconded by Karen Moore. Meeting adjourned at 7:40pm.

<sup>\*\*\*</sup>Meeting notes recorded by Lindsay Keiper Town Clerk.

# **POWNAL**

### SELECT BOARD RESCINDED SUPPORT

### April 11, 2019

At the last Selectmen's meeting (4/8), a group of citizens came forward objecting to the CMP powerline proposal and to their perceived notion that the Pownal Selectmen were in support of the project based on a letter that was on the project's NECEC website that was signed by the Selectmen. As one of the letter's co-signers, I have to register my surprise that CMP would misguidedly use a letter that CMP drafted themselves to gain support for their bid against other projects. Without asking permission to publish the letter, or to transform the intent of the letter to fit the purposes of CMP, I find the process disappointing to say the least. Below is Pownal's response to CMP publishing that letter without permission. The Selectmen of Pownal have not endorsed the NECEC project. CMP representatives will be at the next Selectmen's meeting on 4-22 at 7:00 pm.



April 9, 2019

RE: Letter of Support

Dear New England Clean Energy Connect & Central Maine Power Company:

It has come to the attention of the Board that the letter of support that was written dated November 9<sup>th</sup> 2017 on behalf of the Board of Selectmen is being publicized and misconstrued as support for the entirety of the project being proposed. The intent the Board had in signing this letter was only to lend the municipalities support to Central Maine Power & New England Clean Energy Connect being awarded the project as it was at the time being bid on by other companies from out of state. It was not the Board's intention to lend support for the entirety of the project as at that time there was not enough information available about the scope of the project.

We ask that the letter be taken down from the New England Clean Energy Connects website. This is misleading to the public in the support that the Town provided for this proposed project. We would further like to clarify that any decisions that are made on the project will need to go before the legislative body of the Town of Pownal.

Respectfully submitted,

Board of Selectmen

Pownal, Maine

George Anderson

Shawn Bennett

# **STARKS**

### TOWN RESIDENTS VOTED TO NOT SUPPORT LINE

# Another Maine Town Comes Out In Opposition To CMP's Proposed Transmission Line

By FRED BEVER • APR 12, 2019

A twelfth municipality that could host a new power line proposed by Central Maine Power has voted to oppose the plan. At town meeting Thursday night, Starks residents rejected a motion to support the project, 42-to-14.

Other towns along the corridor to either oppose the project or rescind previous support include Farmington, Wilton, West Forks and Wiscasset. The Franklin County Commission has rescinded its support as well.

But on the same day as the Starks vote, the state Public Utilities Commission approved CMP's application for a Certificate of Public Convenience and Necessity. That's one of three state permits the project needs to move forward. The Commission found that the project's benefits, including suppressing electricity prices, would outweigh its harms.

In the Maine Legislature, meanwhile, project opponents are trying to muster support for a measure that would require that "high-impact" transmission projects win affirmative votes from host communities.

Another bill would require a new study of whether the CMP project would reduce emissions of greenhouse gases, as supporters claim.

The 145-mile, billion-dollar power line would bring hydro-electricity from Canada into the regional grid, to serve Massachusetts customers.

https://www.mainepublic.org/post/another-maine-town-comes-out-opposition-cmps-proposed-transmission-line

# **WEST FORKS**

### TOWN RESIDENTS VOTED TO OPPOSE



# Second small Maine town votes against CMP's hydropower project

bangordailynews.com

By Lori Valigra, BDN Staff • September 14, 2018 12:45 pm

West Forks plantation, a town of 56 residents, voted Thursday night by a majority not to support Central Maine Power's project to transmit electricity from Canada to Massachusetts via Maine.

In a 45-7 vote, townspeople objected to the New England Clean Energy Connect project being pushed by CMP and its partner, Hydro-Quebec.

Last week, the town of Caratunk retracted its earlier letter to CMP supporting the project. In a filing with the Public Utilities Commission, the town of 68 residents cited environmental concerns and worries about not getting enough financial benefit from the project.

West Forks had not sent a similar letter of support, said third assessor Ashli Coleman, and until Thursday night's vote, had kept a neutral status. However, a Somerset County commissioner did individually send a letter of support that is posted on CMP's website for the project, she said.

"West Forks will be drafting and submitting a letter of opposition to the Department of Environmental Protection, Land Use Planning Commission and the Public Utilities Commission by early next week," she said. "We will also ensure that CMP removes the letter of support [from the county commissioner] from the West Forks link on their NECEC website and replace it with the letter of opposition from the town of West Forks."

The town already has filed for intervenor status to participate in hearings on the project. The project still needs to be approved by Massachusetts and Maine regulators.

Coleman said West Forks is the only organized town along the new route CMP plans to build starting at the Canadian border that will be directly affected by the lines. The new lines will then connect to existing CMP lines and run through Lewiston. Hydropower from Hydro-Quebec will run through the Maine lines to Massachusetts customers.

"It will change the view shed and affect the national scenic byway," Coleman said about concerns expressed by townspeople. She also cited groundwater issues and an overtaxing of the town's infrastructure as workers flow into the town to build the new line.

She added that she questions the accuracy of financial estimates CMP has presented for tax benefits and mitigation for altering the landscape and wildlife habitat.

# WILTON

# TOWN RESIDENTS VOTED TO RESCIND SUPPORT AND OPPOSE THE PROJECT



Town of Wilton 158 Weld Road Wilton, ME 04294 Tel. (207)-645-4961 Fax. (207) 645-2001

March 6, 2019

Maine Public Utilities Commission 18 State House Station Augusta, Maine 04333

Dear Commission Members:

On November 21, 2017, the Town of Wilton Board of Selectpersons sent a Letter of Support to the Massachusetts 83D concerning Central Maine Power's application for the New England Clean Energy Connect Project. At the time, the Wilton Board of Selectperson's had limited information, as Central Maine Power was only in the initial application phase.

With Massachusetts' acceptance of Central Maine Power's proposal, pending permit approvals, and increased knowledge of the detrimental effects of the project to the Town of Wilton and to the Western Maine Region, the Wilton Board of Selectpersons held a Special Town Meeting with a warrant article concerning Central Maine Power's proposed New England Clean Energy Connect Project. One hundred seventy-three voters overwhelmingly voted to direct the Board of Selectpersons to rescind the board's letter of November 21, 2017, and to confirm the Town's new position formally opposing the Project. The single voter who did not support the warrant article articulated a preference to remain neutral.

The Town of Wilton Board of Selectpersons and the Citizens of Wilton go on record as opposing Central Maine Power's New England Clean Energy Connect Project.

Sincerely yours,

Tiffany Maiuri

Chairperson, Board of Selectpersons

Toffen A Moine

Town of Wilton

# WISCASSET SELECT BOARD RESCINDED LETTER OF SUPPORT

# WISCASSET BOARD OF SELECTMEN, TAX ASSESSORS AND OVERSEERS OF THE POOR MARCH 19, 2019

**Preliminary Minutes** 

Present:

Kim Andersson, Bob Blagden, Chair Judy Colby, Kathy Martin-Savage, Vice Chair Ben

Rines, Jr. and Interim Town Manager John O'Connell

Chair Judy Colby called the meeting to order at 6:02 p.m.

1. Pledge of Allegiance

### 2. Approval of Treasurer's Warrants

Ben Rines, Jr., moved to approve the payroll warrant of March 15, 2019. Vote 5-0-0.

Kathy Martin-Savage moved to approve the accounts payable warrant of March 19, 2019. Vote 5-0-0.

### 3. Approval of Minutes

Kathy Martin-Savage moved to approve the minutes of February 19, 2019 as amended. Vote 5-0-0.

Ben Rines, Jr., moved to approve the minutes of March 12, 2019. Vote 5-0-0.

#### 4. Special Presentations or Awards

Chair Judy Colby presented the Maine Municipal Association's Essay Contest Winner Award to Grace Greene together with a gift certificate for \$250.00

### 5. Committee Appointments

Ben Rines, Jr., moved to appoint Donald James to the Shellfish Committee. Vote 5-0-0.

Kim Andersson moved to appoint Sue Robson to the Waterfront Committee. Vote 3-2-0 (Rines and Blagden opposed).

6. Public Hearings - none

### 7. Public Comment

Marty Fox who opposes the New England Connect Energy Corridor read a letter written September 21, 2017 from Marian Anderson, then Town Manager, to CMP indicating that the board voted to support the NECEC. Judy Colby said she did not remember the board voting to support the NECEC and she would need to verify through a search of minutes that the board had voted to approve the corridor. Subsequently, a review of the minutes indicated there was no vote on 9/19/17. Fox said Anderson's letter was on the corridor's website and asked the board to reconsider. Jim Kochan said the DOT was soliciting a letter of support at that meeting in 2017. The matter will be on the agenda in two weeks and discussed further under Other Board Business.

Kim Dolce asked, if legally possible, to have a statement on the warrant indicating whether the budget number is an increase or decrease from the previous year's budget. Also, could it indicate that property taxes would increase or decrease depending upon what percent the budget was increased or decreased. Judy Colby said it would depend on State regulations and she would check if it would be possible.

### 8. Department Head or Committee Chair

a. Department Head February Monthly reports – Kim Andersson noted that the Wastewater Treatment Plant report was very thorough and was useful in budgeting for next year.

### 9. Unfinished Business

- a. Clean Up Grant RFP: John O'Connell said that minor revisions had been made. Kathy Martin-Savage moved to direct the Town Manager to submit the RFP as presented. Vote 5-0-0.
- b. Budget Calendar: March 20, 2019 no budget meeting; Meetings on March 25 and 27, April 1 and 3 at 5 p.m.; Budget process should be complete by April 1.
- c. Policy on Tax Lien and Sewer Lien Acquired Policy Revision: **Ben Rines**, **Jr.**, **moved to adopt the Policy** on Tax Lien and Lien Acquired Property. Vote 5-0-0. Ben Rines, Jr., moved to rescind the vote on the Policy on Tax Lien and Lien Acquired Property. Vote 5-0-0. Ben Rines, Jr., moved to approve the Policy on Tax Lien and Sewer Lien Acquired Property. Vote 5-0-0.
- d. Tax Acquired Property Occupancy and Re-Purchase Agreement: Judy Colby moved to adopt the Tax Acquired Property Occupancy and Re-purchase Agreement form. Vote 5-0-0
- e. Update on Pier Vendor Fees: O'Connell said Lincoln County Regional Planning Commission had submitted information on pier vendor fees in seaside communities. Many do not have kiosks on the municipal piers and those that do have kiosks have varying fees for varying sizes or duration of agreement. The average for the four communities that responded (Camden, Eastport, Lubec and Mt. Desert Island) is \$5,635/season, \$900/month, \$225/week and \$32/day. John O'Connell will ask the Waterfront Committee for recommendations. Jim Kochan said there had been no rate increase of any note for 20 years. He said he had submitted a recommendation for a graduated fee increase several weeks ago. He also said that because two of the current vendors are members of the Waterfront Committee, a quorum to vote on a recommendation from the Waterfront Committee would not be possible. He said the town should not have to underwrite other people's businesses on the pier. He added that almost all the money made on vendor fees this year went for maintenance. Judy Colby said the Waterfront Committee will be asked for its recommendation and the board will also review Jim Kochan's recommendation. It was suggested that vendor fees at farmers' markets be investigated.

#### 10. New Business

- a. February Monthly Financials
  - Department year to date expense report: In response to Kim Andersson's question regarding Municipal Building Electric and other accounts, Vernice Boyce said she would get further information on the accounts before the next meeting.
  - •H.M.Payson Statement of Accounts

- b. Quit Claim Deed
- •. Gary and Debbie Joslyn, Map R04: Judy Colby moved to grant the quit claim deed for Gary and Debbie Joslyn. Vote 5-0-0.
- c. Watercraft Storage Rack Rental Policy Proposal Peter Wells: Wells submitted a proposal for three rental waterfront storage racks which would be attached to the building at the pier and would have four shelves each for kayaks, canoes, or watercraft. The storage racks would be convenient for residents and would be an economic benefit for the Town. Phase I would be for one rental storage rack. The Waterfront Committee is in support. Each rack would cost \$760 which would include four I-bolts, not installation. He also submitted a draft rental agreement which would specify that the town had no responsibility- use of the racks would be at the renter's risk. Other towns have rented spaces for \$30 to \$50 per season. There is a donor for Phase I of the project who would pay for the racks and I- bolts if the town would install them. The donor would also want rental space at no cost for their kayaks (at \$50 per year rent and \$760 donated for rack, the donor would get free rent for approximately five years). Jim Kochan said he supported the idea, but he said it would benefit a limited number of people. He said cheaper and more durable models could be constructed with donated time and materials. There was discussion on free-standing versus racks attached to the building, whether the racks attached to the building or free-standing year-round racks would require approval of the Historic Preservation Commission, alternate location for stand-alone racks, possibility of building racks in-house, testing the demand for one year, using a lottery system for spaces if the demand exceeds the supply, the return on investment would take approximately four years, and utilizing vacant space at the dock for stand-alone racks. The board will take a road trip to the waterfront to see if stand-alone racks would be an option. Wells will meet with the Historic Preservation Commission regarding any necessary approval.
- d. Sunken Garden Discussion Steve Christiansen: In 1958 the parcel of land known today as the Sunken Garden was given to the Town provided that no buildings be put on the property. If that condition was not met, the land would revert to the donors. In 1990 there was a request for funds for the Sunken Garden which Christiansen assumes was used for the shed. He concluded that the shed must be removed, or the property would revert to the heirs of the owners. The shed is used by the Garden Club and the Beautification Committee for gardening tools and supplies. Bob Blagden said the board should honor the conditions of the gift. **Kathy Martin-Savage moved to remove shed before**Memorial Day. A member of the Garden Club spoke about the need for a storage shed for their efforts in the Sunken Garden. It was mentioned that before the shed was erected, tools were kept in the barn of the Nichols-Sortwell House. O'Connell will contact Norma Gordon of the Beautification Committee regarding the tools in the garden shed. **Vote 5-0-0.**
- e. Business License Approval Edward Colburn, CBA Water Street Kitchen & Bar: Ben Rines, Jr., moved to approve the Business License for Edward Colburn, DBA Water Street Kitchen and Bar. Vote 5-0-0.
- f. Town Clock Maintenance Agreement with Balzer Family Clock Works: O'Connell said the clock tower itself needs work and Jason Putnam, who worked on the tower last year, will be contacted by John O'Connell to inspect the tower to see what repairs are necessary.
- g. Friends of Wiscasset Village Peter Wells, Mary Ellen Barnes: Barnes said the Friends of Wiscasset Village is an ad hoc committee with approximately 45 members whose mission is to communicate positive energy, to strengthen the local economy and community, to celebrate our unique treasures, and to welcome new neighbors and businesses. She outlined the activities of the group during the

MDOT construction projects and other activities during the past fall and holiday shopping season. The group is now focusing on sidewalk amenities, and Peter Wells introduced several design concepts for streetscape improvements including benches and trash receptacles. He illustrated the brick sidewalks (from 22 feet to 30 feet wide) with three Japanese Lilac trees on each side, three lights on each side and bollards. A sitting wall is also planned on the north side of the street. He presented drawings showing several concepts with benches, trash receptacles, planters and tables and chairs. He said there was no water access so a water truck would be needed for plants and trees. He asked for support for the origin of funds for the improvements and developing some amenities and going back to MDOT to see if they would help support. He said it would be better to install the amenities before the sidewalks are finished. In response to Ben Rines question, the cost of 8 benches and 4 trash receptacles is \$18,000 without installation. Installation would probably double that amount. Susan Blagden asked what the ongoing costs would be to maintain the amenities. Maryellen Barnes asked for the support of the town and asked to be authorized to communicate with the MDOT regarding the amenities and vendors.

In response to Judy Colby's question regarding funding, Barnes said the group was not asking for funding from the board, only the authorization to talk to the MDOT about its funding some of the amenities and then the balance would come from fundraising by the group. Kathy Martin-Savage said she had a problem with the committee speaking on behalf of the selectmen and the town and that John O'Connell could contact the MDOT to see if the amenities could be put back into the project. It was decided that O'Connell and Peter Wells would meet with the MDOT. Kim Andersson thanked the group for their work on the project. Jim Kochan said that at a May 2018 meeting, Ernie Martin had said that the MDOT was paying for all the amenities in the design, however, the PAC had agreed to give up the amenities that would have been free. In response to a question, Wells outlined the grades which were handicap accessible and those which did not require ramps.

### 11. Town Manager's Report

with a copy of the UCS statement.

- a. John O'Connell announced the appointment of Theodore Snowdon as Director of Public Works
   b. A memo was received from John Carroll, CMP, confirming that the Union of Concerned Scientists was in favor of the NECEC project as he had mentioned at the last meeting, and he had provided Marty Fox
- c. A communication had been received from Lt. Murphy regarding costs of animal control and asking for a meeting to follow up on expenses.
- d. O'Connell will meet with Jason Putnam to look at the building housing the town clock to determine what work needs to be done. He will discuss with the Balzer representative repairs to keep the clock on time. Bob Blagden said there is a book available giving instructions on adjusting the clock. The maintenance agreement must be signed by July 1.
- e. O'Connell will meet with a representative of Wright Pierce on March 20 about possible grants for the wastewater treatment plant.
- 12. Assessors' Agent Recommended Abatements:
  - •Carroll M. Jones, Map R03, Lot 54-3-1, \$347.99
  - Dennis Gauthier, Map R04, Lot 11C, \$152.49
  - •Scott Connors, Map R01, Lot 035-C02, \$318.67
  - •Gilbert H. Rines, Map R05, Lot 51-A2. \$95.80
  - •Sam Patterson, Map R07, Lot 039-19, \$146.63

**Ben Rines, Jr., moved to approve the recommended abatements. Vote 5-0-0.** He thanked the Treasurer for her explanation.

#### 13. Other Board Business

Judy Colby asked whether a vote on the CMP plan should be on the next agenda. Regarding the letter on the CMP website citing Wiscasset's approval of the NECEC plan, Ben Rines, Jr., said the CMP had a false statement (regarding the board's support). Kim Andersson said she thought the board was supportive of the RFP when it was presented in 2017, and that Marian Andersson's letter of September 2017 was not inaccurate at that time. Kathy Martin-Savage said the original proposal was the subject of the meeting in 2017 but since then a second proposal had been made which is now being discussed. Bob Blagden said since the board had not acted, there was no action to be rescinded as requested earlier in the meeting. He said he did not favor putting the issue on the warrant because it was difficult to understand. Judy Colby said the board was receptive of the information given to the board in 2017 but the board has not taken a position on the NECEC project. Ben Rines, Jr., moved to direct the Town Manager to contact CMP to specifically remove any references that imply support of the ongoing project from the onset to the present by the Town of Wiscasset from its website. Vote 5-0-0.

Regarding the Monkey C Monkey Do water bill, Richard Gaeth, Wastewater Treatment Plant Manager, said that there are four meters on the property and that the property owners didn't understand the consumption of water that would result from power-washing the building. Chris Cossette, Wiscasset Water District, advised that no abatement should be recognized. Bob Blagden said the business should have had a separate water meter for power-washing.

Gaeth apologized for the length of his monthly report, but said he thought the board should be aware of what the department was doing. He hoped to get to the point where the reports would be proactive instead of reactive. A new DEP flow meter will be installed and at the next meeting Gaeth would like to address septic fees, providing information of surrounding areas. He asked if the board would contemplate giving a loan to the department from the Payson Fund of about \$25,000.

Gaeth said if there is \$5,000 in budget at the end of March, he would like to hire Ted Berry to do wet well work. He was advised that the request would be on the next agenda. Bob Blagden said the work should go out to bid.

Judy Colby asked the reporters to note that nomination papers for Budget Committee, Select Board, School Board, etc. are due on April 11.

#### 14. Adjournment

Kathy Martin-Savage moved to adjourn the meeting at 8:25 p.m. Vote 5-0-0.