REVISED AGENDA Joint Fiscal Committee July 14, 1999 10:00 a.m. – Room 11, State House

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10:00 a.m.	1. Approval of March 23 minutes
	2. BISHCA transfer of unencumbered balances [Act 1, Sec. 87(2)]
10:15	 3. Joint Fiscal Office items a. Update on summer/fall study & other project assignments b. Use of remaining electric utility restructuring funds c. Other JFO matters
10:30	4. Update on finance & management information system - Fin. & Mgmt. staff
10:40	 Closeout of FY 1999 including all funds, surplus allocations and stabilization reserves – Commissioner Pelham
11:10	 6. Department of Education reports – Bill Talbott a. Guaranteed yield estimate b. Small schools issue (Greensboro and Stannard) c. School construction financial need and funding expectation
11:45	7. Income sensitivity payments update – Bob Gross, Tax Department
12:00 p.m.	Recess
1:00	 8. Revenues and related - JFO & Administration a. FY 2000 & FY 2001 preliminary revenue estimates - Tom Kavet & Administration b. Caseload estimating - Tom Kavet
2:00	 9. Other items: a. VHAP Financial update - Commissioners Pelham and Kitchel b. Grants & Positions (1) Public Safety grant (JFO #1861) (on agenda at request of Rep. Fox) [action required] (2) DEC position request [action required or 30 day notice procedure] c. Agency of Transportation - Acquisition of Boston and Maine Railroad line from White River Junction to Wells River d. Corrections caseloads and costs update e. Tax Commissioner memo on revenues department f. Reports for information (no action required) (1) FERC quarterly reports (Public Service Dept.) (2) Dairy compact report (Agriculture)
3:00	10. Future meeting dates (September 16 & November 16)

Adjournment

MINUTES JOINT FISCAL COMMITTEE Meeting of July 14,1999

Senator Jeb Spaulding, Chair, called the meeting of the Joint Fiscal Committee to order at 10:10 a.m. in Room 11, State House.

Also present: Representatives Aswad, Fox, Perry, Steele and Valsangiacomo Senators Backus and Rivers

Others attending the meeting included Joint Fiscal Office staff; administration officials and staff, and the news media.

APPROVAL OF MINUTES:

1. Representative Perry moved approval of the minutes of the March 23, 1999 meeting, as submitted. The motion was adopted.

DEPARTMENT OF BANKING, INSURANCE, SECURITIES AND HEALTH CARE ADMINISTRATION (BISHCA) TRANSFERS:

2. Commissioner Elizabeth Costle provided final figures for fiscal year 1999 receipts available for transfer to the General Fund from BISHCA funds, as follows:

Fund Name	Amount
Insurance Regulatory & Supervision	\$ 996,425.00
Captive Insurance Regulatory & Supervision	206,506.37
Securities Regulatory & Supervision	2,278,220.14

Ms. Costle advised that these figures are net of the \$300,000 of FY 1999 insurance receipts which under the requirements of Act 159 of 1998 are required to fund FY 2000 contract and position costs of the health care ombudsman program. In addition, the figures make full use of the statutory carry forward amounts for the three funds.

Total

\$3,481,151.51

As required by Section 87(2) of Act 1 of 1999, Commissioner Costle certified that the transfer of these amounts will not impair the department's ability "... in fiscal year 2000 to provide thorough, competent, fair, and effective regulatory services, or maintain accreditation by the National Association of Insurance Commissioners..."

There was brief discussion focusing on how the balances compared with those available for transfer in prior years and the significance of the amount to the General Fund. Representative

Fox then moved that the Committee accept the BISHCA Commissioner's certification relating to the transfers to the General Fund of the unencumbered balances cited above from the three funds. The motion carried.

JOINT FISCAL OFFICE REPORT:

3. Legislative Fiscal Officer Stephen Klein called attention to two items sent to the Committee prior to the meeting: an update on Fiscal Office activities and a recommendation on use of the remaining utility restructuring spending authority given to the Committee in Act 18 of 1997.

He explained that at the close of fiscal year 1999 an estimated \$19,400 remained of the appropriation to the Joint Fiscal Committee contained in Act 18 of 1997 for legislative committee work on electric utility restructuring. After expenditures of much of that appropriation have been approved, the situation now is that the funds are to be authorized for use "to assist in House deliberations. . .subject to the approval of the Speaker to ensure judicious use of the funds." With no planned usage of the funds at this time, Speaker Obuchowski has proposed that the remaining funds be held in reserve for legislative needs in this area for the next session and that the spending authority be divided to provide equal resources for the House and Senate. To that end, Mr. Klein proposed that the Committee adopt the following motion:

The Joint Fiscal Committee hereby authorizes the Joint Fiscal Office, through the remainder of the FY 1999-2000 biennium, to retain electric industry consultants and other personnel, and make any other expenditures needed to assist in House and Senate deliberations assessing the public interests involved in the regulation of the electric industry, its costs and financial data, and any other issue related to regulatory reform in Vermont. Funds appropriated in Act 18 of 1997 are to be used as follows: Up to \$9,700 of the funds may be obligated for assistance needs in each chamber. The Joint Fiscal Officer shall make such obligations with the approval of the House Speaker and the Senate President regarding expenditures in the respective chambers to ensure judicious use of the funds.

After Mr. Klein elaborated on the history of spending under the original authority, the Committee voted affirmatively on Representative Perry's motion to approve the above proposal.

The Fiscal Officer also distributed a memorandum concerning legislative requests to the office for non-statutory research which will result in issue briefs of general interest. He briefly described several issue areas the staff currently is addressing: Lottery revenues; Unemployment Insurance Fund; business tax incentives; cigarette tax revenues; and budget areas. Where possible the briefs will be prepared in a format that allows for general distribution. As the memo points out, at present the requests are within a manageable level; however, if demands reach the point where they may exceed staff workload capacity, Mr. Klein envisioned the need to discuss with the Committee an approval process, possibly at the September meeting.

There were questions and comments concerning some of the issue areas and the impetus for addressing them. Answering Senator Rivers' inquiry concerning the absence of health care from the list, Mr. Klein pointed out that not included are subjects being addressed by standing or special study committees, many of which require participation by Joint Fiscal Office staff. Representative Perry said he presumed that money committees' requests would receive priority treatment, and Mr. Klein confirmed that will be the case. During the discussion, he also noted that the office intends to make the issue briefs available on its Web page, whereupon Representative Fox commented favorably on the information on the office's Web page.

FINANCIAL SYSTEM UPDATE:

4. Sandy Ferguson, representing the Department of Finance and Management, presented a status update on the development of a new integrated State accounting and financial management system. Mr. Ferguson, Financial System Project Director, provided background information on the formation and composition of the steering committee to establish project goals and provide oversight. He then described the two distinct phases of the project.

The first phase involved the issuance of a Request for Proposal (RFP) to obtain the services of a firm to conduct a needs assessment for the new system. A contract was awarded to one of the largest national consulting firms, which in the summer of 1997 facilitated a series of workshops in which representatives of all three branches of government participated in the process of defining the requirements for the new system. The first phase of the project was completed on January 30, 1998 with the publication of a requirements report for the new financial system.

Those requirements were then incorporated into a second RFP to select new software and to obtain the services of a firm experienced in the design of large-scale enterprise computer systems. Evaluation of the proposal offerings has been completed, utilizing a rigorous methodology and major criteria which he outlined. The steps included a review of the cost proposals associated with each of the proposal offerings; here Mr. Ferguson noted that the State is requiring fixed, not-to-exceed contract prices. He described the extensive research on public sector entities involved in similar projects, which showed cost proposals comparable to Vermont's estimated \$15 million figure for its new system; and on the customer reference checks for the vendors followed up by site visits to evaluate the proposed system solution in a working state government environment and to discuss and seek advice from others who have gone through this process.

In April 1999 a letter of tentative award was issued to Arthur Andersen Consulting to implement a full-scale, integrated financial application software solution for the State of Vermont. Mr. Ferguson said the package will include software as well as the hardware platform on which to operate the new system and all of the associated services involved in designing and implementing that solution to fit Vermont's requirements.

Answering members' inquiries, Mr. Ferguson estimated the life of the new computer system to be fifteen years or more, although the hardware will have to be reviewed every few

years with possibly some upgrades. On the subject of timing of the implementation of the new system, he advised that within days the State's Chief Information Officer will review a report from a third party with which the State contracted to conduct an independent review of its recommendation on the tentative contract award, in compliance with Vermont statutes. The next step will be to begin contract negotiations on terms and conditions with the selected vendor. Mr. Ferguson anticipated that the implementation period will be eighteen months.

Finance and Management Commissioner Pelham responded to questions concerning the financing of the new system. In reply to Representative Perry's concerns about problems the State has encountered in the past with development and implementation of large computer systems, Mr. Pelham said that before embarking on this undertaking his department reviewed past experience. An essential difference is that for this system a project manager, Mr. Ferguson, was hired. In addition to the independent review of the State's proposed action, there also has been much greater involvement of State government middle management in the process than in the past.

As the discussion closed, the Chair suggested that the Committee receive a further update on this subject at its September meeting.

FISCAL YEAR 1999 CLOSEOUT:

5. Commissioner Pelham presented preliminary fiscal year 1999 closeout figures. He distributed a close-out profile for selected items, showing the official revenue estimates versus preliminary closeout numbers for the general, transportation and education funds as well as direct applications and the pay act amounts available versus allocations. He discussed the major components of the expected \$6.9 general fund revenues beyond the official estimates. In accordance with the provisions of Act 62 of 1999, the additional monies will be transferred to the Department of Education for school construction obligations.

Touching on the subject of the human services caseload reserve, Mr. Pelham pointed out that there is a three-month difference from the end of the state's fiscal year to the federal government's. He recalled that last year \$7.39 million was put into the caseload reserve, and in addition Vermont has been carrying in a federal receipt account \$1.4 million attributable to that 1998 three-month closeout period. There also may be more than one million dollars which the Human Services Agency may be able to allocate Temporary Aid to Needy Families (TANF) funds to eligible federal TANF expenditures, which means that equivalent general funds will go into the human services caseload reserve. A full report will be available at the September meeting.

After summarizing and briefly discussing the performance of the major elements of Transportation Fund revenues, which totaled nearly \$5 million over projections, the Commissioner talked briefly about the education fund. He reported that Lottery revenues fund will be approximately \$1.15 million short of the official revenue estimate, and that declining Lottery receipts are a source of concern to the administration because they comprise a fairly significant source of non-property tax revenues in that fund.

Chairman Spaulding indicated that he may want Mr. Pelham to discuss final FY 1999 closeout figures at the September meeting.

INCOME SENSITIVITY PAYMENTS:

6. On behalf of Tax Commissioner Sean Campbell, Robert Gross, tax policy analyst in the Department of Taxes, presented an update on income sensitivity and the filing of this year's homestead declarations which will result in payments to eligible taxpayers, in accordance with the Equal Educational Opportunity Act.

Mr. Gross said an estimated 110,000 payments, termed "prebates," are expected to be sent out this year. He distributed a schedule of estimated numbers of payments, by week beginning September 1, based on towns' school property tax due dates. He compared this year's figures with 1997 experience and said that a preliminary check of shows that 85,000 of the 109,00 claims received thus far were filed last year. That means 24,000 will be receiving checks based on the average prebate amount for their town, and the 85,000 will receive a calculated prebate.

Also, the department is trying to determine possible reasons why the people who applied for prebates last year have failed to do so this year. Mr. Gross told the Committee that after the first round of prebate checks is sent out, the department will launch an advertising campaign to encourage taxpayers to file prebate reconciliation and claim forms. Additionally, the department has sent notices concerning both the prebate and adjustment programs to all Town Clerks and Treasurers for inclusion in tax bills. He distributed copies of both to Committee members. He also said a notice will be inserted with each prebate check, explaining such things as how the check was calculated; that the taxpayers must provide a prebate reconciliation or "true up" and providing worksheets to enable the taxpayers to estimate what their actual benefit will be and whether they can expect to receive additional money or must pay some back to the State.

Representative Fox asked that the Tax Department attempt to present the written explanation in a format and print size that will be readily understandable and in sufficiently large print to make them legible to Vermonters with vision problems. Mr. Gross said he would convey the point about size of print to the contractual graphic designer working on the document.

After some discussion of why prebate checks will not be sent out before September, Mr. Gross explained the reasons for the difficulty in sending checks out earlier and why in the future the department will be able to meet the statutorily-mandated dates for issuance of the checks.

DEPARTMENT OF EDUCATION REPORTS:

7. a. Guaranteed yield estimate: William Talbott, Chief Financial Officer for the Department of Education, provided an update on guaranteed yield. The Equal Educational Opportunity Act required this calculation by June 30. Mr. Talbott advised that the FY 2000 yield is \$42.09, an increase from the original guaranteed \$40.00 because of legislative funding. After collecting school budget information statewide and including the \$36 million the Legislature added to the sharing pool, the Department of Education calculated this new yield. Of the \$36 million the Legislature added to the sharing pool, approximately \$29.7 million was used to maintain a guaranteed yield of \$40.00. The remaining \$6.3 million boosted the yield to \$42.09. During the legislative session, the estimates were \$25 million to maintain the guaranteed yield of

\$40.00, with an additional \$11 million available for increasing the yield. The General Assembly appropriated \$36 million for FY 2001 budgets as well.

Mr. Talbott also presented some town by town detailed printouts including:

- Tax rates (property & income) and spending per pupil for FY 1998-FY 2000
- Effect of raising the equalized yield to \$42.09 on local share taxes this shows the reduced tax rate and improved funding impact of moving the yield from \$40.00 to \$42.09
- Estimated effect of income sensitivity on local share payments to the Education Fund this shows the impact of including income sensitivity estimates for local share payments
- Net aid to towns this is based on netting <u>all</u> of the school payments to and from towns, including estimated prebates. For FY 2000 there are an estimated 213 towns that are receiving state aid and 47 towns that are sharing.
- b. <u>Small schools issue</u>: Mr. Talbott briefly discussed a definitional issue associated with small schools. In all of the analysis and appropriations for small schools, union schools were included and assumed to be able to receive small schools grants. On closer examination, the Department of Education determined that union schools are not technically a "school district" and are therefore not technically able to receive the small schools grant if they would otherwise qualify. Language has been drafted and will be introduced at the start of the 2000 legislative session to allow these schools to receive this grant.
- c. <u>School construction financial need and funding expectation</u>: Wanda Minoli and Doug Chiappetta from the Education Department, school construction program, distributed and highlighted answers to a list of questions which they anticipated the members might have with respect to school construction programs.

School construction payments fall into two categories, past state obligations and ongoing state commitments. Based on FY 2000 appropriations, the remaining past obligation which would be rolled into FY 2001 or paid out of FY 1999 surpluses is estimated at \$5.8 million. As the projected FY 1999 surplus exceeds \$8 million, some of this additional school construction money can go toward ongoing school construction reimbursement.

In addition, during the last session, the school construction funding methodology was revisited. In the future the Legislature will set a project priority list and the projects will be funded to the extent that resources are available. Funding will be on a cash basis, which means that the state will obligate based on what the project obligation is for the current year rather than the long-term costs that school construction projects may entail. In the past this cash approach was used. The department will report both the expected cash obligation and the longer-term encumbrance obligation so future costs will be known.

For example, in FY 2001 the department is estimating a demand for school construction dollars of \$16.2 million on a cash basis which, if funded, will represent a long-term obligation of \$28.3 million. The amounts needed should drop off somewhat in later years as the backlog of project demand declines. The department will be re-estimating the obligation in the fall.

REVENUE ESTIMATES AND ECONOMIC OUTLOOK:

8. Thomas Kavet, economic and revenue consultant to the Joint Fiscal Committee and Office, provided an updated revenue forecast. Participating in the discussion was Jeffrey Carr, the revenue forecaster for the executive branch. Mr. Kavet's presentation consisted of a recap of information contained in his written report to the Committee, entitled "July 1999 Revenue Forecast Update." That document included sections on the U.S. economy; Vermont's economy; and State revenues, with a discussion of specific revenue sources. Mr. Carr also distributed a written revenue outlook covering FY 2000-2001 for the general, transportation, and education funds.

Mr. Kavet observed that nearly all the changes in the economy since January have been positive. Although last year there were fears that the international economic crisis would lead to a slowdown in the U. S. economy, that simply has not occurred. The primary reason is the significant growth in consumer spending, for reasons he mentioned.

Compared to earlier predictions, Mr. Kavet said the outlook for the near term (fiscal year 2000 and calendar year 1999) has improved. Nevertheless, he cautioned that there are certain substantial risks to the economy, among them the consumer spending rate relative to income. For the first time since the Great Depression, consumer savings has dropped to below zero. Another aspect of the economy which he regarded as very vulnerable is the stock market, and he pointed out that a large market decline would eradicate the sense of wealth gains that underlie consumer spending. Mr. Carr underscored Mr. Kavet's comments about the fragility of the capital gains source revenues, and both of them elaborated on the volatility of personal income receipts.

After citing other risks to the economy such as the transition to the year 2000 (the "Y2K" factor) and the potential negative effects of continuing international economic problems, Mr. Kavet answered questions from the members. He said the Vermont economic outlook is similar to the national picture and that the improved outlook accounts for additional State revenues of approximately \$27 million in FY 2000 and \$24 million in fiscal 2001 beyond the January 1999 official revenue estimates.

In the course of discussion, Mr. Kavet reiterated his continuing appeal for access to more detailed tax databases to improve accuracy of personal income forecasting.

Representative Fox asked that at a future meeting the Committee be given a report on the various revenue elements in the "special funds" category.

VERMONT HEALTH ACCESS PLAN (VHAP):

9. Social Welfare Commissioner Jane Kitchel gave an update on VHAP enrollment and the revenues deposited into the health access fund through May 1999. She provided a document tracking the tobacco fund revenues and comparing them to target figures for the eleven months beginning in July 1998; June 1999 figures are currently being processed. Through May the trust fund revenues are approximately one million dollars less than the \$13.1 million projected.

Commissioner Kitchel distributed a chart reflecting VHAP enrollment from January 1998 through June 1999, demonstrating that enrollment has been higher than expected. She said the administration will try to discover why that is the case and develop recommendations on how to address the situation.

PUBLIC SAFETY GRANT (JFO #1861):

10. At Representative Fox's request, the agenda included consideration of a \$500,000 U. S. Department of Justice grant to the Department of Public Safety to help meet communications needs. Public Safety Commissioner James Walton and Francis Aumand, Director of the Criminal Justice Services Division joined the Committee for the discussion; and the Commissioner also introduced Terry Lavalle, chief engineer for radio operations, and Sheriff Amos Colby. The grant had been mailed to Committee members in accordance with standard between-meeting approval procedures, which provide that a member may request that a grant be placed on the Committee's meeting agenda.

Mr. Aumand described the purpose of the grant, which will be used to help Vermont update its public safety communication network and improve communication with other jurisdictions. Four hundred thousand dollars will be spent for a consultant or consultants for such purposes as to provide needs assessments and engineering studies, technology evaluation, and cost benefit analyses. The remainder will be used to hire a communications engineer and to purchase equipment.

Representative Fox pointed to the FY 2000 budgetary process which resulted in a \$2,000,000 appropriation to the Department of Public Safety to begin implementing a microwave communications system. Although the documentation submitted with the grant acceptance request reflected that the department was aware of the federal funds long before the General Assembly convened, she recalled no testimony about it during the appropriations process. She strongly took issue with the department's failure to discuss the grant with the appropriations committees.

Furthermore, Representative Fox pointed out that in appropriating the \$2,000,000 the General Assembly stipulated that the department was to design and implement a new communications system with the assistance of a users group, composed of a broad array of individuals listed in the appropriations act [Sec. 267(43) of Act 62]. She said that language was included on the assumption that development of a new system, including a needs assessment,

would be by the department and would address such questions as what kind of a system to implement. The grant, however, apparently will fund this initial effort through contractual arrangement.

After Senator Backus moved that the Committee authorize acceptance of the grant, Representative Fox expressed strongly her view that a needs assessment and any design work undertaken by a consultant funded by the grant should be undertaken in conjunction with a users group composed according to the Act 62 provision she cited. She therefore moved to amend the motion to include that stipulation.

In the course of the discussion, several other members offered opinions about the grant. Senator Rivers, for example, echoed Representative Fox's contention that the Department of Public Safety should have informed the appropriations committees about the grant during the legislative session. Representative Aswad had some concerns about such a sizeable expenditure as \$500,000 for a needs assessment, while Representative Perry wondered what the basis for the appropriation request for an approved project was if the grant funds are for a consultant. He said he thinks the results of the consultants' work should be made available to this committee and to the appropriate standing committees before any system engineering or procurement contracts are let.

Interspersed with Committee members' questions and comments, Commissioner Walton and Mr. Aumand addressed issues raised about timing, the lack of testimony on the grant during the appropriations process, and the relationship between the \$2,000,000 appropriation and the \$500,000 grant. They explained that the appropriation is towards replacing the aging analog system with a new digital microwave communication system, at an eventual total estimated cost of \$8,000,000. The consultant, however, will formally evaluate the various kinds of technology that exist around replacement of the existing system, to ascertain that the new system will in fact meet the public safety needs for the next twenty or thirty years, and to help develop the RFP that will be put out to potential bidders. Mr. Walton stated that if the department were not to fund the engineering study with the grant, it would have to use part of the appropriated sum to do so.

After further discussion, the Committee adopted Representative Fox's motion to amend Senator Backus' motion to approve the grant acceptance request by adding the caveat that in proceeding with the use of the grant funds, the Department of Public Safety is to involve a users group as required by Section 267(43) of Act 62 of 1999. The amended motion then was put to a vote and carried.

ENVIRONMENTAL CONSERVATION DEPARTMENT REQUEST FOR POSITIONS (JFO #1865):

11. Canute Dalmasse, Commissioner of Environmental Conservation, accompanied by the department's Business Manager, Andy Pallito, presented a request for the establishment of six limited service sponsored positions fully funded by federal grants previously approved through the

legislative process. The request was received in the Joint Fiscal Office just prior to the meeting and was presented at this meeting, rather than through the normal 30-day approval process, to take advantage of available federal funding.

Four of the positions will be funded under the federal Drinking Water Grant and were described as essential to maintenance of the federal delegation to operate the Safe Drinking Water Program. These positions are: Source Water Assessment Specialist, Capacity Developmental Specialist, Consumer Confidence Reports Specialist, and Environmental Engineer C. In addition, an Environmental Engineer A position will monitor fine particulate matter in the atmosphere. A sixth position, Environmental Tech B, was requested to assess the presence and impacts of mercury on the aquatic environment.

In discussing and answering questions about these positions, the Commissioner assured the Committee that there is no chance State funds will have to be used to fund them.

On a motion by Representative Aswad, the Committee authorized establishment of the six limited service sponsored positions.

AGENCY OF TRANSPORTATION - REPORT ON ACQUISITION OF BOSTON & MAINE RAILROAD LINE FROM WHITE RIVER JUNCTION TO WELLS RIVER:

12. Micque Glitman, Acting Secretary of the Agency of Transportation, briefed the Committee on the status of negotiations to acquire the Boston & Maine Corporation's railroad line from White River Junction to Wells River. This line is known variously as the Connecticut River line, the Wells River line, or the Guilford line. This update was presented in accordance with Section 7 of 1999 Act 18, requiring that prior to the release of any funds for acquisition of this line, the Secretary of Transportation is to brief the Joint Fiscal Committee on the details of the acquisition. That section further stipulated that Committee approval is necessary before the expenditure of any funds for this acquisition.

Ms. Glitman said negotiations with Guilford Transportation, the line's owner, were proceeding favorably until late last week, when it became clear that Guilford wants to reserve exclusive trackage rights for the last 2,000 feet. The agency is hoping to break the impasse, and Secretary Glitman hoped to be in a position to seek Committee approval on the purchase expenditure at the September meeting.

Representative Perry hoped that a decision would not have to be delayed until September if further negotiations are successful. The Chair said in an emergency, a way can be found to obtain Committee approval prior to then.

ACCESS TO JOBS GRANT:

13. Senator Rivers brought up the subject of the \$1.1 million "access to jobs" grant, indicating that since the legislative session she has received unsettling reports concerning delays and possible interagency problems in implementing the progam. She asked for a report on this subject.

FUTURE MEETING DATES

14. The Chair noted that the Joint Fiscal Office has proposed the Committee meet again on Thursday, September 16 and Tuesday, November 16. There seemed to be no objections to the September date, and at that meeting the November date will be decided.

The meeting was adjourned at approximately 3:30 p.m.

Attest:

Virginia F. Catone
Joint Fiscal Office



PHONE: (802) 828-2295 FAX: (802) 828-2483

MEMORANDUM

To:

Joint Fiscal Committee

From:

Stephen A. Klein, Fiscal Officer

Date:

July 12, 1999

Subject:

Issue briefs requested

This summer we have had a number of requests for non-statutory research which will result in issue briefs of general interest. At present these requests are within the level we can manage. Where possible the briefs will be prepared in a format that allows for general distribution. If demand continues to be strong, at the September meeting it may be appropriate to discuss some sort of approval process. What follows are some of the issue areas we are addressing:

- 1. Lottery revenues: Vermont has experienced a dramatic decline in lottery revenues. In FY 97 we received \$23.1 million in lottery revenues. This is projected to be \$18.4 million in FY 2000. This decline has been attributed to lack of a big game, advertising policies, the improved economy and other factors. We are looking at comparative data to see how Vermont's experience compares with that of other states, and will try to identify the various factors involved in this decline. We will also look at the Lottery Commission structure as compared to other states. The request came from several legislators and from our internal concern about the revenue deterioration.
- 2. Unemployment Insurance Fund: Vermont has a healthy Unemployment Trust Fund. We are developing a review of our fund as compared to other states as regards level of funding, level of benefits and taxes charged. We will also look at the issue of alternative uses for the funds which has been the focus of legislative initiatives here and in Washington. The request for such work has come from several legislators and by House committees reviewing the eight bills filed that could impact the fund.
- **3. Business tax incentives:** The office has been asked to compare Vermont's business tax incentives with those of other New England states. This request from the Senate Finance Committee grows out of their review of the Economic Progress Council tax incentives.
- 4. Cigarette tax revenues: State cigarette tax revenues have begun to decline, which will impact the VHAP program and the state's general fund. It is likely to

impact the long term projected income from the tobacco settlement. We hope to look at this issue in the late summer and fall to be able to more accurately project the fiscal dilemma that this creates. This work is internally generated as it is an issue that has serious financial and budgetary impacts.

5. Budgetary briefs: We will be developing a series of short budgetary briefs in preparation for FY 2001 budget development. These briefs, which will try to capture federal budget changes, will address health care finance, child care and juvenile issues, post secondary training, transportation issues, elderly and disabled programs and public safety. They are being developed to meet the needs of the House Appropriations Committee for its October and November meeting schedule.



Mailing Address
1 Baldwin Street
Drawer 33

Montpelier, Vermont 05633-5701

Tel.: (802) 828-2295 Fax: (802) 828-2483

To:

Senator Spaulding, Chair,

Members, Joint Fiscal Committee

From:

Stephen Klein Legislative Fiscal Officer

Re:

Re-allocation of electrical restructuring monies

Date:

June 29, 1999

As of the close of FY 1999, we estimate \$19,400 will remain of the utility restructuring spending authority that was given to the Joint Fiscal Committee in Act 18 of 1997. At present the Joint Fiscal Committee has in place that these funds are to be authorized for use "to assist in House deliberations...subject to the approval of the speaker to ensure judicious use of the funds." With the session's end there is no planned usage of the funds at this time. Speaker Obuchowski suggested that the remaining funds be held in reserve for legislative needs in this area for the upcoming session and that the spending authority be divided to provide equal resources for the House and Senate. To this end I would suggest that the following motion be adopted at the July 1999 meeting.

Proposed Motion:

The Joint Fiscal Committee hereby authorizes the Joint Fiscal Office, through the remainder of the FY 1999-2000 biennium, to retain electric industry consultants and other personnel, and make any other expenditures needed to assist in House and Senate deliberations assessing the public interests involved in the regulation of the electric industry, its costs and financial data, and any other issue related to regulatory reform in Vermont. Funds appropriated in Act 18 of 1997 are to be used as follows: Up to \$9,700 of the funds may be obligated for assistance needs in each chamber. The Joint Fiscal Officer shall make such obligations with the approval of the House Speaker and the Senate President regarding expenditures in the respective chambers to ensure judicious use of the funds.



Vermont . . .

Consumer Complaints/Assistance only:
Insurance: 1-800-964-1784
Health Care Administration: 1-800-631-7788
See other division numbers below.

Department of Banking, Insurance, Securities and Health Care Administration

July 14, 1999

The Honorable Jeb Spaulding, Chair Joint Fiscal Committee
1 Baldwin Street, Drawer 33
Montpelier, Vermont 05633-5701

Dear Senator Spaulding:

Below are the final figures for fiscal year 1999 receipts available to the general fund from the insurance, captive insurance, and securities regulatory supervision funds. Significantly, the figures below are net of \$300,000 of fiscal year 1999 insurance receipts which shall carry forward to fund the FY 2000 contract and position costs of Act 159 (1998 legislature), an act relating to the public counsel for health insurance. In addition, the figures below make full use of the statutory carry forward amounts for the insurance (\$250,000), captive insurance (\$100,000), and securities (\$50,000) funds.

I certify that the transfer of the amount below will not impair the ability of this department in fiscal year 2000 to provide thorough, competent, fair, and effective regulation of insurance companies, banking and other financial services companies, and securities companies, or impair the ability of the department to maintain accreditation by the National Association of Insurance Commissioners.

Fund Name
Insurance Regulatory & Supervision
Captive Insurance Regulatory & Supervision
Securities Regulatory & Supervision

Amount \$ 996,425.00 \$ 206,506.37

\$2,278,220.14

Total

\$3,481,151.51

Sincerely yours,

Elizabeth R. Costle Commissioner

c The Honorable Kathy Keenan, Chair House Commerce Committee The Honorable Cheryl Rivers, Chair Senate Finance Committee To:

Joint Fiscal Committee

From:

Elizabeth R. Costle, Commissioner

Banking, Insurance, Securities, and Health Care Administration

Date:

July 14, 1999

Subject:

BISHCA FY 1999 Transfer to General Fund; Receipt Performance

I. Summary; General Fund Transfer

Insurance Captive Insurance Securities	FY99 \$ 996,425 \$ 206,506 \$2,278,220	FY98 \$ 915,371 \$ 151,920 <u>\$1,938,484</u>	FY97 \$1,178,837 \$ 355,488 \$1,943,745
Total:	\$3,481,151	\$3,005,775	\$3,478,070
II. Receipts	FY99	FY98	FY97
Insurance Division Brokers & Agents Company Licensing Rate & Form Filings Fines Company Examination Market Conduct Exams Mental Health U/R App Mental Health U/R License	\$2,725,356 \$ 565,745 \$ 564,307 \$ 187,300 \$1,377,207 \$ 135,644 \$ 12,287 \$ 5,800	\$2,425,858 \$ 548,584 \$ 588,864 \$ 142,200 \$ 261,705 \$ 126,224 \$ 1,000 \$ 800	\$2,202,599 \$ 591,803 \$ 542,961 \$ 388,600 \$ 234,274 \$ 91,436
Total:	\$5,573,646	\$4,095,235	\$4,051,673
Captive Insurance Registrations Examinations Share of Premium Tax	FY99 \$ 160,030 \$ 511,809 \$1,003,683	FY98 \$ 143,244 \$ 497,099 \$ 935,649	FY97 \$ 140,362 \$ 511,526 \$ 862,777
Total:	\$1,675,522	\$1,575,992	\$1,514,665
Securities Salespersons Fines Investigations	FY99 \$2,688,435 \$ 29,375 \$ 750	FY98 \$2,398,787 \$ 43,150 \$ 12,000	FY97 \$2,298,130 \$ 6,700 \$ 16,400
Total:	\$2,718,560	\$2,453,937	\$2,321,230

Preliminary FY 1999 Close-out Profile Selected Items

General Fund

Current Law Revenues

Official Revenues Estimate \$834.45 million Actual Through 7/11 \$841.40 million

Difference \$ 6.95 million (.83%)

Direct Applications (General Fund)

Balance Sheet Estimate \$ 8.38 million 6/21 Estimate \$ 9.13 million

Difference \$.75 million

Transportation Fund

Current Law Revenues

Official Revenues Estimate \$164.30 million Actual Through 7/11 \$169.23 million

Difference \$ 4.93 million (3%)

Education Fund

Current Law Revenues

Official Revenue Estimate \$ 88.1 million Actual Through 7/2 \$ 89.6 million

Difference \$ 1.5 million

FY 1999 Pay Act

General Fund

Pay Act Available \$ 4.68 million Pay Act Allocated \$ 3.59 million

Difference \$1.09 million

Transportation fund

Pay Act Available \$ 2.56 million Pay Act Allocated \$ 1.65 million

Difference \$.91million

Estimated Prebate payments based on town due dates

Prior to Payment Date Thru O1-Sep 78 78 48,879 Included in Week 1 Payment Date Check Tax Due BY Weekly Cumulative Week 1 01-Sep 08-Oct 130 130 66,870 Week 2 10-Sep 15-Oct 43 173 9,464 Week 3 17-Sep 22-Oct 5 178 1,335	÷
Date BY Weekly Cumulative Week 1 01-Sep 08-Oct 130 66,870 Week 2 10-Sep 15-Oct 43 173 9,464	ments
Week 1 01-Sep 08-Oct 130 130 66,870 Week 2 10-Sep 15-Oct 43 173 9,464	
Week 2 10-Sep 15-Oct 43 173 9,464	
· · · · · · · · · · · · · · · · · · ·	
Week 4 24-Sep 29-Oct 10 188 3,500	
Week 5 01-Oct 05-Nov 30 218 9,086	
Week 6 08-Oct 12-Nov 20 238 10,245	
Week 7 15-Oct 19-Nov 14 252 7,769	
Week 8 22-Oct 26-Nov 3 255 915	
Week 9 29-Oct 03-Dec 5 260 951	

110,135

1999 SCHOOL PROPERTY TAX PREBATE AND ADJUSTMENT PROGRAM

The 1999 Legislature enacted a permanent prebate program, returned the billing of school property taxes to your town, and for this year, extended the Homestead Declaration due date.

PREBATE:

How To Apply: If you own a homestead that was your principal residence on April 1, 1999, you intend to be a Vermont resident for all of 1999, and you file a Declaration of Homestead (Form HS-131), you may be entitled to a prebate. If you have already filed a Declaration of Homestead, you do NOT need to file another. A Homestead is your principal residence and up to 2 acres of land.

Application Deadline: The Declaration of Homestead must be postmarked by October 15, 1999. Use Form HS-131 even though it shows an April 15, 1999 due date as the Legislature extended the time to apply to October 15th.

Payment Date: The first payment date will be September 1, 1999 for homeowners with a school property tax payment due October 1 or earlier. Thereafter, prebates will be paid approximately 30 days before the first school property tax payment due date. **Note:** Your town must have adopted a school budget in order for you to receive a prebate.

Prebate Amount: The 1999 prebate is an estimate only of your Act 60 benefit. If you received a 1998 prebate, the 1999 prebate is based on the information submitted for the 1998 prebate application with the household income increased by 4% to reflect two years' inflation. If you did not receive a 1998 prebate, your 1999 prebate will be based on the average prebate amount for your town. You must reconcile your 1999 prebate with your actual Act 60 income sensitivity adjustment in 2000.

PLEASE TURN OVER

1999 VERMONT PROPERTY TAX AND RENTER ADJUSTMENT PROGRAM

If you own a home and it is your principal residence, you may be entitled to an adjustment on municipal and school property taxes on your homestead. A homestead is your home and up to two acres of land. Property taxes are the municipal taxes assessed for the 1999/2000 tax year plus the school property taxes as income sensitized under Act 60. If you rent your home or apartment and it is your principal residence, you may be entitled to an adjustment. The adjustment is based on either 21% of the total rent paid OR the property taxes allocable to your rented home. If you receive rent subsidy, the rent or property tax must be reduced by the subsidy.

You may file for this benefit even if you are not required to file a personal income tax return. The adjustment is on the property taxes assessed and you may apply even if the taxes have not yet been paid.

Claim forms for 1999 property tax and renter adjustments will be in the 1999 Vermont income tax booklet to be issued in January, 2000. The claim must be filed by the due date of your income tax return. Generally, this is April 15, but if you received an extension of time to file the income tax return, the claim may be filed up to the extended date. Claims not filed on time cannot be accepted, regardless of the reason for being late.

If you have questions about this program or need assistance in filing a claim, please call (802) 828 - 2865, send e-mail to vttaxdept@state.vt.us or visit the Montpelier office.

LANDLORDS: If you rent more than four units, you must provide a Landlord's Certificate to your tenants by *January 31, 2000* showing the rent paid for the right to occupy the unit. For four or less units, a Landlord's Certificate must be provided by *January 31, 2000* if the tenant makes the request by *December 31, 1999*. See Landlord Certificate (Form LC-141) for more details.

TO ORDER REBATE CLAIMS OR LANDLORD CERTIFICATES Call (802) 828 - 2515.

1999 VERMONT PROPERTY TAX AND RENTER ADJUSTMENT PROGRAM

The adjustment program is available to homeowners and renters. See requirements in the instructions for the claim form. *Homeowners:* Your adjustment is based on combined property taxes (school property taxes as adjusted for Act 60 benefit plus municipal property tax) on your principal home and up to two acres of land. *Renters:* Your adjustment is based on 21% of the rent paid or the property taxes allocable to your rental unit. You may select the method.

The chart below will give you a rough idea of your adjustment benefit. Please see the other side of this notice for more information. If you need assistance completing a claim form or have further questions, call (802) 828 - 2565.

f Your Household Income Is	Adjustment is available if combined property taxes exceed this percentage of your household income	
\$ 0 - 4,999	3.5%	
5,000 - 9,999	4.0%	
10,000 - 24,999	4.5%	
24,000 - 47,000	5.0%	
OTE: If household income is more	than \$47,000, you are not eligible for the adjustment program.	

USE VALUE APPRAISAL PROGRAM

f you own agricultural or forest land, you may be eligible for Vermont's Use Value Appraisal Program. Applications must be submitted by September 1, 1999 for enrollment in calendar year 2000. Forms and applications are available at your town clerk's office. You may also get he forms from Division of Property Valuation and Review, 109 State Street, Montpelier, VT 05609-1401or by calling (802) 828 - 5861.

Vermont Department of Education School Finance Workgroup

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				5,100
45		2	F	Y2000+
Y (holes)		FY2000	23	3-Jun-99
ailed budgets	Programme and the second	FY2000+	LES = 6	80,941,199
		1		359,917,789
lun-99	COMPLETE VIOLENCE	16-Jun-99	Redete	erminations
		2		1.11000
		1		67.59%
rom Deb Brigh	nton	· 有证的是 公司 图 1000		THE SPACE OF
Ed. Fund		1	\$	40.00000
\$	40.00000		100	THE PERSON
\$	32.63651			
\$	42.09272	ALC: SERVICE S		COLUMN DATE
		1		105,070.72
3.5	5%		Electron (TYPE STATE OF
		2	121	1,530,739
	Ed. Fund \$ \$ \$	from Deb Brighton Ed. Fund \$ 40.00000 \$ 32.63651	Table Tabl	Ty2000 23 24 25 25 25 25 25 25 25



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And the Answer is.....

Payment TO the Fund
Payment from the Fund
Net FROM the Fund
When the GSSG is set at 5,100 and the SWPT is the
Transition rate of 1.11000 with phase-in, the
SWPT is expected to raise 346,885,000.

Pupil count reflects 3.5% maximum allowable GSSG loss and removal of ADP students from EqPup count. The control of the second of the control of the con

Vermont Department of Education School Finance Workgroup

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Set FY 2000 General State Support Grant (GSSG) at:			5,100
Choice of Budget to use:		2	FY2000+
 FY2000 budgeted expenditures and revenues ON 	LY (holes)	FY2000	23-Jun-99
2. FY2000 budget data and FY1999 budget data for	failed budgets	FY2000+	LES = 680,941,199
Choose EEGL data to use:		1	359,917,789
1. 01-Apr-98 EEGL for FY1999 from PV&R as of 16-	Jun-99	16-Jun-99	Redeterminations
Choice of SWPT to use:		2	1.11000
Flat rate of 1.10000 Transition rate of 1.11000 with phase-in			
Choice of Income Sensitivity factor to use:	1	67.59%	
	from Deb Brighton	OCH STERNING TO SHEET	
Set choice of Equalized Yield for amounts TO/FROM the	Ed. Fund	1	\$ 40.00000
Use the minimum guaranteed yield		od sagmant	
Use the calculated value, currently	\$ 32.63651		
3. Use a SET YIELD to increase the hole	\$ 42.09272	PARTICIPATION AND AND ADDRESS OF THE PARTY AND	
Choice of Equalized Pupil Count to use:	V	1	105,070.72
FY2000 Hold maximum EqPup loss to	3.5%		
Local Share Liability is based on:		1	139,260,981
Total EEGL Reduced EEGL			

FY00Fin01 FY2000 Bu 01-Apr-98 l Gores have affiliations Technical Homestead Income Se Jun-99.

And the Answer is.....

18,105,742 Payment TO the Fund 30,054,891 Payment from the Fund -11,949,149

Net FROM the Fund

When the GSSG is set at 5,100 and the SWPT is the Transition rate of 1.11000 with phase-in, the SWPT is expected to raise 346,885,000.

Pupil count reflects 3.5% maximum allowable GSSG loss and removal of ADP students from EqPup count.

29,679,391

Cost of Income Sensitivity 48,463,878 Statewide 17,730,242 Local Total 66,194,120

Vermont Department of Education School Finance Workgroup

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Specify your choice in each "yellow" cell in this sheet.

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Set FY 2000 General State Support Grant (GSSG) at:		seri Til selle	5,100
Choice of Budget to use:		2	FY2000+
 FY2000 budgeted expenditures and revenues ON 		FY2000	23-Jun-99
FY2000 budget data and FY1999 budget data for	failed budgets	FY2000+	LES = 680,941,199
Choose EEGL data to use:	1	359,917,789	
1. 01-Apr-98 EEGL for FY1999 from PV&R as of 16-	Jun-99	16-Jun-99	Redeterminations
Choice of SWPT to use:		2	1.11000
Flat rate of 1.10000 Transition rate of 1.11000 with phase-in	And the second		
Choice of Income Sensitivity factor to use:	1	67.59%	
New Percentage as of 22-Jun-99	from Deb Brighton		CHARLES AND
Set choice of Equalized Yield for amounts TO/FROM the	e Ed. Fund	3	\$ 42.09272
Use the minimum guaranteed yield		MENUTAGE ASSESSED.	古田
Use the calculated value, currently	\$ 32.63651		
Use a SET YIELD to increase the hole	\$ 42.09272	STATE OF THE STATE	
Choice of Equalized Pupil Count to use:		1	105,070.72
FY2000 Hold maximum EqPup loss to	3.5%		STATE OF THE PARTY OF THE PARTY OF
Local Share Liability is based on:	2	116,229,122	
Total EEGL Reduced EEGL			



FY00Fin01 FY2000 Bu 01-Apr-98 I Gores have affiliations Technical I 99. Homestead Income Se Jun-99.

And the Answer is.....

Payment TO the Fund 10,092,563

Payment from the Fund 46,092,561

Net FROM the Fund -35,999,998

When the GSSG is set at 5,100 and the SWPT is the

Transition rate of 1.11000 with phase-in, the

SWPT is expected to raise 346,885,000.

Pupil count reflects 3.5% maximum allowable GSSG loss and removal of ADP students from EqPup count. | Cost of Income Sensitivity | Statewide | 48,463,878 | Local | 16,958,849 | Total | 65,422,727

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Vermont Department of Education School Finance Workgroup

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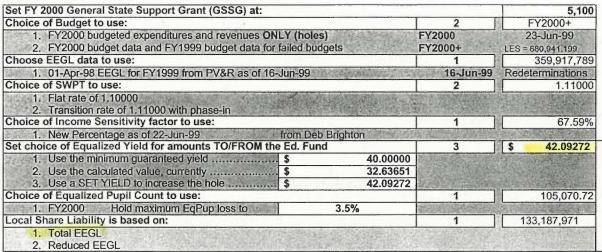
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-19,041,149

And the Answer is.....

Payment TO the Fund 15,256,648 Payment from the Fund 34,297,797

Net FROM the Fund When the GSSG is set at 5,100 and the SWPT is the

Transition rate of 1.11000 with phase-in, the SWPT is expected to raise 346,885,000.

Pupil count reflects 3.5% maximum allowable GSSG loss and removal of ADP students from EqPup count.

35,999,998

Cost of Income Sensitivity
Statewide

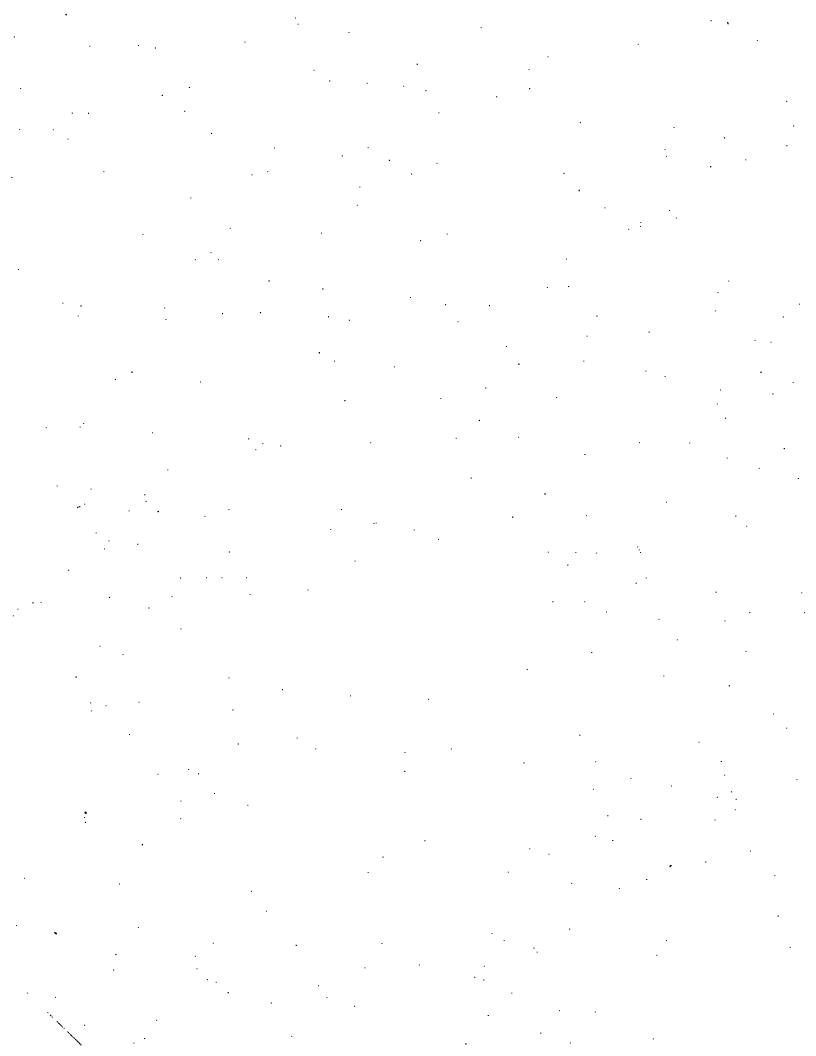
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	difiedBradJ 14-Jul-99			PRIOR to Adjusting for Income Sensitivity	Liability Based on Income Sensitivity		AFTER Adjusting for Income Sensitivity
	ct Identification	County	S.U.	15,256,648	5,662,877	10.092.563	498.7 92
001	Addison	Addison	02		2		4 13
002	Albany	Orleans	34	-	-	-	-
003	Alburg	Grand Isle	24	5,883	39,426	-	33,543
004	Andover Arlington	Windsor Bennington	53 60	64,316	12,508	51,808	-
006	Athens	Windham	47	-	-	-	-
007	Bakersfield	Franklin	20	-		-	-
800	Baltimore	Windsor	53 51	440.004	00.000	200.055	•
009	Barnard . Barnet	Windsor Caledonia	09	449,684	80,829 62,430	368,855 3,922	-
010	Barre City	Washington	61		52,700	0,022	-
012	Barre Town	Washington	61	-	•	-	-
013	Barton ID Belvidere	Orleans Lamoille	25	-		•	-
014	Bennington ID	Bennington	05	-	-	-	-
017	Benson	Rutland	04	-	-	-	•
018	Berkshire	Franklin	20	-	•		-
019 020	Berlin Bethel	Washington Windsor	32 50	112,219	83,512	28,707	
020	Bloomfield	Essex	19		-	-	-
022	Bolton	Chittenden	12	-		-	-
023	Bradford ID	Orange	27	-		-	-
024	Braintree Brandon	Orange Rutland	28 36		•	<u> </u>	•
027	Brattleboro	Windham	48	X	-	-	-
028	Bridgewater	Windsor	51	90,278	23,577	66,701	-
029	Bridport	Addison	03	-		-	-
030	Brighton Bristol	Essex Addison	31 01		-	-	-
032	Brookfield	Orange	28		-	-	-
033	Brookline	Windham	46	·		-	-
034	Brownington	Orleans	34	-	-	•	-
035 036	Brunswick Burke	Essex Caledonia	19 08		-	-	-
037	Burlington	Chittenden	15	499,788	378,302	121,486	-
038	Cabot	Washington	41	-		-	-
039	Calais	Washington	32	20 419	60.004	•	40.200
040 041	Cambridge Canaan	Lamoille Essex	25 19	20,418	69,624	-	49,206
042	Castleton	Rutland	04	-	-	-	
043	Cavendish	Windsor	53	59,644	56,515	3,129	-
044	Charleston	Orleans Chittenden	31	516 022	- 204 440	224 042	-
045 046	Charlotte Chelsea	Orange	14 30	516,032	291,119	224,913	-
047	Chester	Windsor	53	-		-	
048	Chittenden	Rutland	36		-	-	-
049 050	Clarendon Colchester	Rutland Chittenden	33 07	-	-	-	. •
050	Concord	Essex	18	-	•	•	
052	Corinth	Orange	27	-	-		•
053	Cornwall	Addison	03	-	-	-	-
054 055	Coventry Craftsbury	Orleans Orleans	31 35		-	-	-
056	Danby	Rutland	06				-
057	Danville	Caledonia	09	-	-		-
058	Derby	Orleans	31	-	-	•	-

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		3 2 2	, U .U.	1	2: 2021	4 3 2	4 30,792
059	Dorset	Bennington	06	8,181	1,619	6,562	
060 061	Dover Dummerston	Windham	48	90,060	3,120	. 86,940	7 100
063	Dummerston	Windham Washington	42	104,605	112,038	-	7,433
064	East Haven	Essex	08		-	. •	-
065	East Montpelier	Washington	32	-		•	
066	Eden	Lamoille	25	-	-	-	-
067 068	Elmore Enosburg Falls ID	Lamoille Franklin	26 20	-	-		-
069	Essex Junction ID	Chittenden	13	-	-	-	-
070	Essex Town	Chittenden	59	-	-	•	-
071 072	Fairfax Fairfield	Franklin Franklin	22	-	-	-	-
072	Fair Haven	Rutland	04	-	•	•	-
074	Fairlee	Orange	27	79,621	60,179	19,442	-
075	Fayston	Washington	42	67,312	11,839	55,473	
076 077	Ferrisburgh Fletcher	Addison Franklin	02 22	165,099	127,002	38,097	- , -
078	Franklin	Franklin	21				-
079	Georgia	Franklin	22	-	-	-	-
080	Glover	Orleans	34	-			
081 082	Goshen Grafton	Addison · Windham	36 47	210,593	48,109	162,484	-
083	Granby	Essex	18	1,852	86	1,766	-
084	Grand Isle	Grand Isle	24	1,412	97,626	•	96,214
085	Granville	Addison	50	-	40.407	- 044.070	•
086 087	Greensboro Groton	Orleans Caledonia	35 57	391,305	46,427	344,878	-
088	Guildhall	Essex	18		-	-	-
089	Guilford	Windham	48	-		-	•
090	Halifax	Windham	49 50	34,240	27,607	6,633	-
091 092	Hancock Hardwick	Addison Caledonia	35	-	<u> </u>	-	· -
093	Hartford	Windsor	54	9,744	145,823		136,079
094	Hartland	Windsor	52	-		•	•
095	Highgate	Franklin Chittenden	21	_		•	-
096 097	Hinesburg Holland	Orleans	14 31	-	•	-	-
098	Hubbardton	Rutland	04	10,593	20,278	•	9,685
099	Huntington	Chittenden	12	-	-	-	-
100 101	Hyde Park Ira	Lamoille Rutland	25 38	-	-	•	-
102	Irasburg	Orleans	34		-		-
103	Isle La Motte	Grand Isle	24	6,610	2,350	4,260	-
104	Jamaica	Windham	46	250,065	34,946	215,119	-
105 106	Jay Jericho	Orleans Chittenden	31 12	66,180	7,345	58,835	-
107	Johnson	Lamoille	25	-	-	•	-
108	Kirby	Caledonia	18		-		•
109	Landgrove	Bennington	53	-	-	-	•
110 111	Leicester	Addison Essex	36 19	-	-		-
112	Lemington Lincoln	Addison	01	<u>-</u>	-	-	
113	Londonderry	Windham	53	501,442	115,776	385,666	-
114	Lowell	Orleans	31		••	-	•
115	Ludlow	Windsor	39	1,129,309	69,433	1,059,876	•

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	NAME OF TAXABLE PARTY OF TAXABLE PARTY.				2	348	4
116	Lunenburg Lyndon	Essex Caledonia	18 08	-	. •	-	-
118	Maidstone	Essex	18	11,232	831	10,401	-
119	Manchester	Bennington	06	329	70	259	-
120	Mariboro	Windham	46	73,233	38,796	34,437	-
121	Marshfield Mendon	Washington Rutland	36	157,581	47,607	109,974	-
123	Middlebury ID	Addison	03	51,001	-		-
124	Middlesex	Washington	32	-	-	-	-
125 126	Middletown Springs (*****) Milton ID	Rutland Chittenden	38 10	<u> </u>	-		-
127	Monkton	Addison	01	-		-	
128	Montgomery	Franklin	20	26,590	23,331	3,259	-
129	Montpelier	Washington	45	-	<u>-</u>	•	-
130	Moretown Morgan	Washington Orleans	42 31	26,350	8,719	17,631	•
132	Morristown	Lamoille	26	20,330	0,715	- 17,031	-
133	Mt. Holly	Rutland	39	142,766	69,372	73,394	
134	Mt. Tabor	Rutland	06		. · -	-	-
135	Newark Newbury	Caledonia Orange	08	-	-	-	
137	Newfane	Windham	46	103,272	136,089	-	32,817
138	New Haven	Addison	01	-	•		
139	Newport City	Orleans	31	-	-	-	-
140	Newport Town North Bennington ID	Orleans Bennington	31 05	-	-	-	-
142	Northfield	Washington	43	-	-	-	-
143	North Hero	Grand Isle	24	_	· -		-
144	Norton	Essex Windsor	19 55	347,209	281,978	65.231	-
145 146	Norwich Orange	Orange	29	347,209	281,978	65,231	-
147	Orleans ID	Orleans	34	-	-		
148	Orwell	Addison	04	-	-	-	-
149	Panton	Addison Rutland	02 06	55,362	71,586	-	16,224
150 151	Pawlet Peacham	Caledonia	09	926	24,096	-	23,170
152	Peru	Bennington	53	-	•		-
153	Pittsfield	Rutland	50	120,752	16,175	104,577	-
154 155	Pittsford Plainfield	Rutland Washington	36 41	-	•	-	-
156	Plymouth	Windsor	39	-	-	-	-
157	Pomfret	Windsor	51	149,219	30,875	118,344	-
158	Poultney	Rutland	38	-		•	-
159 160	Pownal Proctor	Bennington Rutland	05 37	-	-	-	-
161	Putney	Windham	48	-		-	
162	Randolph	Orange	28		-	•	-
163	Reading	Windsor	51	70,286	33,044	37,242	-
164 165	Readsboro Richford	Bennington Franklin	49 20	-	-	-	•
166	Richmond	Chittenden	12	 	-		-
167	Ripton	Addison	03	-	-	-	-
168	Rochester	Windsor	50	•	-	-	-
169	Rockingham	Washington	47	-			-
170 171	Roxbury Royalton	Washington Windsor	30		<u>-</u>	-	- 1



	Department of Education inance Workgroup			. •	-		
This File.	Wilbur\FY200				· · · · · · · · · · · · · · · · · · ·		<u></u>
Source F Original		Date Time 1-Jun-99 9:35 AM 4-Jul-99 8:24 AM		Local Share Payment TO the Fund PRIOR to	Estimated Amount Received for Local Share Liability Based on	Local Share Payments TO the Fund AFTER	Local Share Payments FROM the Fund AFTER
Current	BradJ 1	4-Jul-99 8:36 AM)))	Adjusting for Income Sensitivity	Income Sensitivity	Adjusting for Income Sensitivity	Adjusting for Income Sensitivity
L	ct Identification	County	S.U.	15,256,648	5.662.877	10.092,563	
172	Rupert	Bennington	06	1 48,541	2 21,828	3 26,713	3. 3.43.3.2 4
173	Rutland City	Rutland	40	-	•	1	-
174	Rutland Town	Rutland	37	443,045	217,596	225,449	
175 176	Ryegate St. Albans City	Caledonia Franklin	57 23	61,320	42,020	19,300	-
177	St. Albans Town	Franklin	23	-	-		-
178	St. George	Chittenden	14	-	-	-	-
179 180	St. Johnsbury	Caledonia Addison	11 03	-	•	-	-
180	Salisbury Sandgate	Bennington	60	35,777	8,194	27,583	-
182	Searsburg	Bennington	49	6,816	175	6,641	-
183	Shaftsbury	Bennington	05	-			-
184 185	Sharon Sheffield	Windsor Caledonia	30 08	-	-	-	•
186	Shelburne	Chittenden	14	913,805	331,470	582,335	-
187	Sheldon	Franklin	21	-	-	-	
188	Sherburne	Rutland	51	123,617	3,326	120,291	-
189 190	Shoreham Shrewsbury	Addison Rutland	03 33		-	-	, -
190	South Burlington	Chittenden	16	2,014,629	755,978	1,258,651	-
192	South Hero	Grand Isle	24	202,591	69,074	133,517	1 -
193	Springfield	Windsor	56	-		-	-
194 195	Stamford Stannard	Bennington Caledonia	49 35	<u>-</u>	-	-	
196	Starksboro	Addison	01	·	-	-	-
197	Stockbridge	Windsor	50	51,542	14,646	36,896	-
198	Stowe	Lamoille	26	-	-		-
199 200	Strafford Stratton	Orange Windham	30 46	1,465	16	1,449	
200	Sudbury	Rutland	36	50,806	30.038	20,768	-
202	Sunderland	Bennington	06	4,374	36,459	•	32,085
203	Sutton	Caledonia	08	-	-	•	- 1
204	Swanton Thetford	Franklin Orange	21 27	-	-	-	
205	Tinmouth	Rutland	38	-	-	•	-
207	Topsham	Orange	27	-	-	•	-
208	Townshend	Windham	46	161,096	110,060	51,036	-
209 210	Troy Tunbridge	Orleans Orange	31 30	-	-		-
211	Underhill ID	Chittenden	12	-	-	-	-
212	Underhill Town	Chittenden	12		-	-	-
213	Vergennes ID	Addison	02	-	-	-	-
214 215	Vernon Vershire	Windham Orange	48 27	-		-	
216	Victory	Essex	18	-	-	-	-
217	Waitsfield	Washington	42	206,339	69,163	137,176	-
218	Walden	Caledonia	09	-	-	-	
219 220	Wallingford Waltham	Rutland Addison	33 02	-	-	-	-
221	Wardsboro	Windham	46	47,166	22,894	24,272	-
222	Warren	Washington	42		•		-
223	Washington	Orange	29 42	-	-	-	-
224 225	Waterbury Waterford	Washington Caledonia	18	23,544	32,760	•	9,216
226	Waterville	Lamoille	25	20,044	52,700	<u> </u>	5,2.10
227	Weathersfield	Windsor	52		-	•	-

	Department of Educatio inance Workgroup	n		Z . S			
	IncSens	t-		1 - 10			
Source i	File was 00Base12.		3	Local Share	Estimated Amount	Local Share	Local Share
		Date Time		-	Received for	- Payments TO	Payments FROM
	BradJ	01-Jun-99 9:35 AM		the Fund	Local Share	the Fund	the Fund
	dified BradJ	14-Jul-99 8:24 AM		PRIOR to	Liability Based on	AFTER	AFTER
Current.	BradJ	14-Jul-99 8:36 AM		Adjusting for	Income Sensitivity	Adjusting for	Adjusting for
<u> </u>		Income Sensitivity			Income Sensitivity		
Distri	ct Identification	County	S.U.	15.256.648	5.662.877		
		<u> </u>		1 200		3	4 2004 3
228	Wells	Rutland	38	13,893	28,176	-	14,283
229	Wells River	Orange	57			-	•
230	West Fairlee	Orange	27	-		-	
231	Westfield	Orleans	31	13,954	20,141	-	6,187
232	Westford	Chittenden	13		_	•	•
233	West Haven	Rutland	04	-		•	-
234	Westminster	Windham	47	•	•		
235	Westmore	Orleans	34	-		-	-
236	Weston	Windsor	53		-	-	-
237	West Rutland	Rutland	37	•	-	-	-
238	West Windsor	Windsor	52	313,318	67,294	246,024	
239	Weybridge	Addison	03	46,261	78,911	-	32,650
240	Wheelock	Caledonia	08		-	•	-
241	Whiting	Addison	36				
242	Whitingham	Windham	49	453,417	49,326	404,091	
243	Williamstown	Orange	29	-	-	-	
244	Williston	Chittenden	14	1,606,998	452,078	1,154,920	
245	Wilmington	Windham	49	669,493	84,693	584,800	
246	Windham	Windham	46	188,340	25,408	162,932	
247	Windsor	Windsor	52	100,010	20,100	102,002	
248	Winhall	Bennington	46	966	23	943	
249	Winooski ID	Chittenden	17			3.0	-
250	Wolcott	Lamoille	35		-		•
251	Woodbury	Washington	. 35			-	
252	Woodford	Bennington	05				-
253	Woodstock	Windsor	51	1,255,591	279,116	976,475	_
254	Worcester	Washington	32	1,200,091	213,110	310,413	
255	Buel's Gore	Chittenden	12				-
256	Averill	Essex			- 		-
257	Avery's Gore	Essex				-	-
258	Ferdinand	Essex		-	-	-	
259	Glastenbury	Bennington	05		-		-
260	Lewis	Essex	UO	g			<u>-</u>
261	Somerset	Windham			-	-	-
262		Essex		-	-	-	<u> </u>
263	Warner's Grant		<u>j</u>			-	
601	Warren's Gore	Essex District		-	-	-	-
	Jay Westfield Joint Co		35	-	-	-	-
602	Lakeview USD #043	Orleans	35	1			
701	Vermont Academy of S			š	_	-	- I
飨999	Statewide Total	大学の大学の大学の大学		15,256,648	5, 662, 877	10,092,563	4 9 8, 7 92

Vermont Department of Education School Finance Workgroup			ā.					-				
PathWilbur\FY2000\Bas This FileFY00Fin01.xls	е											
WindowYldComp Source File was 00Base12.xls By Date Time			\$40.00 Equalized Yield			\$42.09272 Equalized Yield			Changes Du	Changes Due to Increased Equalzled Yield		
OriginalBradJ 01-Jun- Last ModifiedBradJ 14-Jul- CurrentBradJ 14-Jul-	99 9:35 AM 99 8:24 AM		FY2000 Estimated Local Effective Education Tax Rate	Local Share Amount Paid TO the Fund	Local Share Amount Received FROM the Fund	FY2000 Estimated Local Effective Education Tax Rate	Local Share Amount Paid TO the Fund	Local Share Amount Received FROM the Fund	FY2000 Estimated Local Effective Education Tax Rate	Local Share Amount Paid TO the Fund	Local Share Amount Received FROM the Fund	
District Identification	County	S.U.	0.408	18,105,742	30,054,891	0.390	15,256,648		-0.018	-2,849,094		
Sec. Sec.				47								
001 Addison 002 Albany	Addison Orleans	34	0.380		12,667 112,785	0.362 0.725	· · · · · · · · ·	29,388 128,761	(0.019)		16,721 15,976	
003 Alburg	Grand Isle	24	0.792	23,487	112,165	0.723	5.883	120,701	(0.028)	(17,604)	15,976	
004 Andover	Windsor	53	0.218	70,012	-	0.208	64,316	-	(0.010)	(5,696)	-	
005 Arlington	Bennington	60	0.559	-	70,897	0.534	-	114,348	(0.025)	- \	43,451	
006 Athens	Windham	47				-			-	•	-	
007 Bakersfield	Franklin	20	0.331		165,888	0.317		175,272	(0.014)		9,384	
008 Baltimore	Windsor	53	0.561	****	16,264	0.533	440.001	18,708	(0.028)	- 40 455	2,444	
009 Barnard 010 Barnet	Windsor Caledonia	09	0.670 0.483	492,086 102.840		0.640	449,684		(0.030)	(42,402)	<u> </u>	
011 Barre City	Washington	61	0.463	102,040	639,051	0.464	00,332	690.181	(0.020)	(30,400)	51,130	
012 Barre Town	Washington	61	0.262		558,930	0.249		604,521	(0.008)	:	45,591	
013 Barton ID	Orleans	34	0,308		164,211	0.293		176,293	(0.015)	-	12,082	
014 Belvidere	Lamoille	25	0.207	-	25,194	0.207		27,869	-	-	2,675	
015 Bennington ID	Bennington	05	0.379		1,183,035	0.361		1,297,468	(0.018)		114,433	
017 Benson	Rutland	04	0.293	-	56,047	0.278	-	62,621	(0.015)	-	6,574	
018 Berkshire 019 Berlin	Franklin	20	0.304	465 400	142,030	0.290 0.471	112,219	150,584	(0.014)	(50.004)	8,554	
019 Berlin 020 Bethel	Washington Windsor	32 50	0.495	165,420	307,046	0.471	112,219	337,099	(0.024)	(53,201)	30,053	
021 Bloomfield	Essex	19	0.007		301,040	0.000		337,039	(0.033)		30,053	
022 Bolton	Chittenden	12	0.366	-	46,317	0.355	-	58,367	(0.011)	-	12,050	
023 Bradford ID	Orange	27	0.316	_	274,750	0.300	-	293,537	(0.016)		18,787	
024 Braintree	Orange	28	0.559	-	192,721	0.535	-	208,428	(0.023)		15,707	
026 Brandon	Rutland	36	0.445	-	583,597	0.426	•	620,653	(0.020)		37,056	
027 Brattleboro	Windham	48	0.513	100.015	118,326	0.490		284,021_1	(0.023)		165,695	
028 Bridgewater 029 Bridport	Windsor Addison	51 03	0.298	103,215	57,329	0.285 0.531	90,278	76 000	(0.013)	(12,937)	40.500	
029 Bridport 030 Brighton	Essex	31	0.048		19,031	0.046		76,832 20,632	(0.023)		19,503 1,601	
031 Bristol	Addison	01	0.358	-	555,604	0.343		586,501	(0.015)		30,897	
032 Brookfield	Orange	28	0.401	-	71,827	0.382	-	86,116	(0.019)	-	14,289	
033 Brookline	Windham	46	0.634		18,642	0.603	-	27,771	(0.031)	-	9,129	
034 Brownington	Orleans	34	0.112	-	37,505	0.106	-	39,085	(0.006)		1,580	
035 Brunswick	Essex	19	J	· ·			-		- (3.615)	-		
036 Burke 037 Burlington	Caledonia	08	0.297	675,656	61,655	0:285 0.204	499,788	74,794	(0.012)	(475.000)	13,139	
037 Burlington 038 Cabot	Chittenden Washington	15	0.212	0/0,000	160.850	0.204	499,788	185,541	(0.009)	(175,868)	24,691	
039 Calais	Washington	32	0.667		168,293	0.636		196,543	(0.032)		28,250	
040 Cambridge	Lamoille	25	0.269	50,892		0.256	20,418	100,040	(0.013)	(30,474)	20,200	
041 Canaan	Essex	19	0.113		43,034	0.108	-	46,031	(0.006)	4-5171-17	2,997	
042 Castleton	Rutland	04	0.247	-	75,448	0.238	-	103,577	(0.009)		28,129	
043 Cavendish	Windsor	53	0,532	82,986	•	0.507	59,644	-	(0.026)	(23,342)		
044 Charleston	Orleans	31	0.183		45,480	0.174	540,000	49,610	(0.008)	//05.05	4,130	
045 Charlotte 046 Chelsea	Chittenden	14 30	0.617 0.139	621,304	33,227	0.591 0.132	516,032	37,378	(0.026)	(105,272)	4 4 7 4	
046 Chelsea 047 Chester	Orange Windsor	53	0.139		122,507	0.132		156,327	(0.007)		4,151 33,820	
047 Criester 048 Chittenden	Rutland	36	0.378		49,855	0.380		68,487	(0.023)		18,632	
049 Clarendon	Rutland	33	0.496		343,210	0.476		378,524	(0.020)		35,314	
050 Colchester	Chittenden	07	0.288		42,413	0.275	-	166,124	(0.013)	-	123,711	
051 Concord	Essex	18	0.487	-	62,956	0.465	-	77,757	(0.022)	-	14,801	

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Path Wilbur\FY20 This File FY00Fin01.		Î									•
Window	ds Date Time	9	\$40	.00 Equalized Yie	ld	\$42.09272 Equalized Yield			Changes Due to Increased Equalzied Yield		
	01-Jun-99 9:35 AM 14-Jul-99 8:24 AM 14-Jul-99 9:51 AM		FY2000 Estimated Local Effective Education Tax Rate	Local Share Amount Paid TO the Fund	Local Share Amount Received FROM the Fund	FY2000 Estimated Local Effective Education Tax Rate	Local Share Amount Paid TO the Fund	Local Share Amount Received FROM the Fund	FY2000 Estimated Local Effective Education Tax Rate	Local Share Amount Paid TO the Fund	Local Share Amount Received FROM the Fund
District Identification	County	S.U.	0.408	18,105,742	30,054,891	0.390	15,256,648	34,297,797	-0.018	-2,849,094	4,242,906
050			4		104.540		1				
052 Corinth 053 Cornwall	Orange Addison	27 03	0.211 0.918		104,513 1,915	0.203 0.878		112,964 35,542	(0.008)	-	8,451
054 Coventry	Orleans	31	0.360		134,936	0.343		141.017	(0.040)		33,627 6,081
055 Craftsbury	Orleans	35	0.642	-	43,734	0.614		62,017	(0.028)	-	18,283
056 Danby	Rutland	06	0.303	-	43,270	0.288	-	54,524	(0.015)	-	11,254
057 Danville	Caledonia	09	0.301	-	88,740	0.292	-	108,372	(0,009)		19,632
058 Derby 059 Dorset	Orleans	31	0.163	9.490	210,159	0.156	0.101	229,213	(0.007)	(000)	19,054
060 Dover	Bennington Windham	06 46	0.005	8,489 91,324		0.005	8,181 90,060		(0,000)	(308)	
061 Dummerston	Windham	48	0.685	146,511		0.656	104,605		(0.000)	(41,906)	-
063 Duxbury	Washington	42	0.571	-	15,859	0.553	•	35,166	(0.018)	(11,000)	19,307
064 East Haven	Essex	08	-	-	-	-		-	-		•
065 East Montpelier	Washington	32	0.614	-	193,854	0.585	-	233,861	(0.029)	-	40,007
066 Eden	Lamoille	25	0.127		62,497	0.125	•	67,827	(0.002)	•	5,330
067 Elmore 068 Enosburg Falls ID	Lamoille Franklin	26 20	0.227		265,122	0,219		279.770	(0.008)		
069 Essex Junction ID	Chittenden	13	0.227		250,021	0.219	-	448,280	(0.008)		14,648 198,259
070 Essex Town	Chittenden	59	0.689		1,092,652	0.655		1,296,366	(0.033)		203,714
071 Fairfax	Franklin	22	0.409	-	465,408	0.395		503,038	(0.015)	-	37,630
072 Fairfield	Franklin	23	0.368	-	225,615	0,352		241,171	(0.016)	-	15,556
073 Fair Haven	Rutland	04	0.291	-	377,668	0.279	•	394,897	(0.012)		17,229
074 Fairlee	Orange	27	0.571	103,390		0.546	79,621		(0.026)	(23,769)	-
075 Fayston 076 Ferrisburgh	Washington Addison	42 02	0.087	70,421 206,459		0.086 0.453	67,312 165,099		(0.000)	(3,109)	-
077 Fletcher	Franklin	22	0.507	200,459	146,558	0.453	165,099	160,128	(0.023)	(41,360)	13,570
078 Franklin	Franklin	21	0.274		79,096	0.268		90,506	(0.006)	<u>-</u>	11,410
079 Georgia	Franklin	22	0.530	-	654,769	0.509	-	720,517	(0.022)	-	65,748
080 Glover	Orleans	34	0.328	-	11,309	0.312	-	19,925	(0.016)	-	8,616
081 Goshen	Addison	36	0.397	-	3,853	0.378		6,854	(0.019)	•	3,001
082 Grafton 083 Granby	Windham Essex	47 18	0.646	232,493		0.614	210,593	•	(0.032)	(21,900)	
084 Grand Isle	Grand Isle	24	0.027 0.443	2,052 31,251	-	0.026 0.428	1,852 1,412		(0.001)	(200)	<u>-</u>
085 Granville	Addison	50	0.058	31,231	5,202	0,428	1,412	5,689	(0.013)	(29,039)	487
086 Greensboro	Orleans	35	0.490	422,857		0.466	391,305	- 5,500	(0.024)	(31,552)	707
087 Groton	Caledonia	57	0.559		59,823	0.532		73,705	(0.028)	- 1-11	13,882
088 Guildhall	Essex	18	0.056		3,096	0.053	·	3,583	(0.003)	-	487
089 Guilford	Windham	48	0.380		112,369	0.361		132,578	(0.019)	-	20,209
090 Halifax 091 Hancock	Windham Addison	49 50	0.592 0.140	49,285	8.033	0.570 0.133	34,240	9,319	(0.022)	(15,045)	4 000
092 Hardwick	Caledonia	35	0.140		533,185	0.133		552.872	(0.007)		1,286 19,687
093 Hartford	Windsor	54	0.302	109,925	- 000,100	0.293	9,744	- 1	(0.008)	(100,181)	19,007
094 Hartland	Windsor	52	0.563	- 1	189,322	0.538		243,002	(0.025)	(100,101)	53,680
095 Highgate	Franklin	21	0.197	-	217,207	0.191	-	238,031	(0.006)		20,824
096 Hinesburg	Chittenden	14	0.564	-	451,025	0.543	-	518,063	(0.021)	-	67,038
097 Holland	Orleans	31	0.081		15,532	0.077		16,685	(0.004)	-	1,153
098 Hubbardton	Rutland	04	0.361	19,901	- 400 040	0.346	10,593	- 1	(0.015)	(9,308)	
099 Huntington 100 Hyde Park	Chittenden Lamoille	12 25	0.419 0.252		192,819 136,365	0.400 0.242	-	210,781 152,200	(0.019)		17,962
100 Hyde Park	Rutland	38	0.252		36,340	0.242		40,241	(0.010)		15,835 3,901

District Identification

Irasburg

Jamaica

Jericho

Johnson

Landgrove

Leicester

Lincoln

Lowell

Ludlow

Lyndon

Lunenburg

Maidstone

Marlboro

Marshfield

Middlesex

Milton ID

Monkton

Montgomery

Montpelier

Moretown

Morristown

Mt. Holly

Mt. Tabor

Newark

Newbury

Newfane

Northfield

Norton

Norwich

Orange

Orwell

Panton

Pawlet

Orleans ID

North Hero

New Haven

Newport City

Newport Town

North Bennington ID

Morgan

Middlebury ID

Middletown Springs (*****

Mendon

Manchester

Lemington

Londonderry

Jay

Kirby

Isle La Motte

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 By Original
 BradJ
 01-Jun-99
 9:35 AM

 Last Modified
 BradJ
 14-Jul-99
 8:24 AM

 Current
 BradJ
 14-Jul-99
 9:51 AM

County

Orleans

Grand Isle

Windham

Chittenden

Caledonia

Bennington

Orleans

Lamoille

Addison

Addison

Orleans

Windsor

Caledonia

Bennington

Washington

Washington

Chittenden

Washington

Washington

Windham

Rutland

Addison

Rutland

Addison

Franklin

Orleans

Lamoille

Rutland

Rutland

Caledonia Orange

Windham

Addison

Orleans

Orleans Bennington

Essex

Windsor

Orange

Orleans

Addison

Addison

Rutland

Washington

Grand Isle

Essex

Essex

Windham

Essex

	: :	\$4	40,00 Equalized Yie	ld	\$42.	09272 Equalized Y	ield	Changes Du	e to Increased Equ	alzied Yield
M M		FY2000 Estimated Local Effective Education	Amount Paid TO	Local Share Amount Received FROM	FY2000 Estimated Local Effective Education	Local Share Amount Paid TO	Local Share Amount Received FROM	FY2000 Estimated Local Effective Education	Local Share Amount Paid TO	Local Share Amount Received FROM
19	3.U.	Tax Rate 0.408	the Fund 18,105,742	the Fund 30,054,891	Tax Rate 0.390	the Fund 15,256,648	the Fund 34,297,797	Tax Rate -0.018	the Fund -2,849,094	the Fund 4,242,906
			10,100,110	30,007,007	0.000	10,200,040	34,231,131	-0.010	-2,049,094	4,242,500
	34	0.225		81,166	0.215	-	86,488	(0.010)	· •	5,322
	24	0.040	7,191	- [0.040	6,610	-	-	(581)	
	46	0.424	274,198		0.403	250,065		(0.021)	(24,133)	
	31	0.289	73,001	440 774	0.278	66,180	457,000	(0.010)	(6,821)	- 8
	12 25	0.425 0.411		418,774 303,333	0.404 0.401		457,222	(0.021)		38,448
╁	18	0.411		47,547	0.401		331,412 5 51,915	(0.009)		28,079
+	53	0.434		41,541	0.431		31,915	(0.023)		4,368
	36	0.119	431		0.114		3,440	(0.005)	(431)	3,440
	19	-	- 101	-		-	- 1	10.505/	(431)	<u> </u>
	01	0.432	-	42,571	0.414	-	56,760	(0.018)		14,189
	53	0.613	560,433	-	0.584	501,442	- 4	(0.029)	(58,991)	
	31	0.005	_	1,300	0.005	-	1,463		-1	163
	39	0.312	1,209,979	-	0.297	1,129,309		(0.015)	(80,670)	- 1
	18	0.019	-	7,850	0.018	-	8,349	(0.001)	-	499
	08	0.324		685,356	0.312		722,582	(0.011)		37,226
	18	0.073	12,113	- 8	0.069	11,232		(0.004)	(881)	
	06	0.000	343	<u>-</u>]	0.000	329			(14)	- 1
	46	0.463 0.313	90,336	168.607	0.442	73,233	179.034	(0.021)	(17,103)	-
	36	0.313	182,312	100,007	0.300	157,581	179,034	(0.013)	(04.704)	10,427
	03	0.487	102,312	288,610	0.463	157,561	441,185	(0.024)	(24,731)	152,575
	32	0.666		215,561	0.635		243,824	(0.037)	-	28,263
	38	0.805		44,844	0.773		63,561	(0.032)		18,717
	10	0.240		556,722	0.232	-	619,364	(0.008)		62,642
T	01	0.567	-	168,462	0.545		194,220	(0.022)	-	25,758
T	20	0.273	35,324		0.267	26,590	- 1	(0.006)	(8,734)	- 3
	45	0.623	•	393,602	0.597	-	520,435	(0.026)		126,833
	42	0.684	-	148,797	0.659	-	182,573	(0.025)		33,776
	31	0.134	29,993	<u> </u>	0.131	26,350	<u>-</u> _	(0.004)	(3,643)	-]1
	26	0.276		155,054	0.262		191,012	(0.014)	-	35,958
	39	0.544	173,271		0.517	142,766		(0.027)	(30,505)	
	06 08	0.473 0.133	-	7,032	0.450		9,276	(0.023)		2,244
	27	0.133	-	2,503 § 30,636 2	0.126 0.505	·	4,614 58,207	(0.007)		2,111
	46	0.527	152,379	30,636	0.840	103,272	30,207	(0.022)	(49,107)	27,571
	01	0.577	102,075	56,118	0.550	100,212	82,973	(0.042)	(45,107)	26,855
	31	0.290		306,793	0.330		336,154	(0.009)		29,361
	31	0.188	•	30,661	0.178		37,907	(0,009)		7,246
	05	0.592	-	282,017	0.563		301,895	(0.029)	-	19,878
	43	0.420	•	591,674	0.406		635,929	(0.014)		44,255
	24		-	- 1	_	-	- 4	-		· M
	19	-	-	-	-	-	- 1	-		- 41
	55	0.917	500,004		0.875	347,209	- 1	(0.043)	(152,795)	- 4
	29	0.357	-	121,970	0.342		130,340	(0.014)	-	8,370
	34	0.263		93,587	0.257	:	100,863	(0.006)	-	7,276
	04	0.205	0.005	45,936	0.195		52,600	(0.010)		6,664
	02	0.436	2,225		0.415		7,044	(0.020)	(2,225)	7,044
	06	0.600	85,744		0.571	55,362		(0.029)	(30,382)	

Vermont Department of Education	
School Finance Workgroup	

Path	Wilbur\F\	/2000\Base
This File	FY00Fin0	1.xls
Window	YldCom)
Source File was	00Base1	2.xls
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	Vindow				\$40	0.00 Equalized Yie	ld	\$42.	09272 Equalized Y	ield	Changes Due to Increased Equalzied Yield			
.ast Mod Current	BradJ ified BradJ BradJ	01-Jun-99 14-Jul-99 14-Jul-99	9:35 AM 8:24 AM 9:51 AM		FY2000 Estimated Local Effective Education Tax Rate	Local Share Amount Paid TO the Fund	Local Share Amount Received FROM the Fund	FY2000 Estimated Local Effective Education Tax Rate	Local Share Amount Paid TO the Fund	Local Share Amount Received FROM the Fund	FY2000 Estimated Local Effective Education Tax Rate	Local Share Amount Paid TO the Fund	Local Share Amount Received FROM the Fund	
	t identification		County	S.U.	0.408	18,105,742	30,054,891	0.390	15,256,648	34,297,797	-0.018	-2,849,094	4,242,906	
(151 151	Peacham	<u> </u>	Caledonia	09	0.404	12,538		0.386	926	<u>^</u>	(0.018)	(14.010)	<u></u>	
152	Peru		Bennington	53	0.404	12,330		0.366	920		(0.018)	(11,612)		
153	Pittsfield		Rutland	50	0.508	132,734		0.483	120,752		(0.025)	(11,982)		
154	Pittsford		Rutiand	36	0.540	- 102,107	44,833	0.515		95,787	(0.025)	111,002/	50,954	
155	Plainfield		Washington	41	0.170	-	74,943	0.164	•	80,224	(0.006)		5,281	
156	Plymouth		Windsor	39				Ii				<u> </u>		
157	Pomfret		Windsor	51	0.360	165,466		0.348	149,219	-	(0.011)	(16,247)		
158	Poultney		Rutland	38	0.378		192,235	0.362		224,585	(0.016)		32,350	
159 160	Proctor Proctor		Bennington Rutland	05 37	0.355 0.956		357,856 504,775	0.338 0.909		382,327 536,968	(0.016)		24,471	
161	Putney		Windham	48	0.537		34,208	0.503		64,979	(0.047)	-	32,193 30,771	
162	Randolph		Orange	28	0.470		507,271	0.452		561,759	(0.017)		54,488	
163	Reading		Windsor	51	0.356	80,610		0.345	70,286	- 00111100	(0.011)	(10,324)	- 04,400	
164	Readsboro		Bennington	49	0.052		10,416	0.050		11,468	(0.003)	-	1,052	
165	Richford		Franklin	20	0.262		279,111	0.258		297,689	(0.005)	-	18,578	
166	Richmond		Chittenden	12	0.326	•	316,792	0.312		349,987	(0.013)		33,195	
167	Ripton		Addison	03	1.171		77,426	1.113		94,591	(0.058)		17,165	
168	Rochester		Windsor	50	0.774		2,005	0,736		30,481	(0.038)		28,476	
169 170	Rockingham Roxbury		Windham Washington	47 43	0.572 0.286		322,708 30,922	0.544 0.276		415,537 36,457	(0.028) (0.011)		92,829 5,535	
171	Royalton		Windsor	30	0.208		116,527	0.199		129,396	(0.009)		12,869	
172	Rupert		Bennington	06	0.304	56,566	110,021	0.294	48,541	120,000	(0.010)	(8,025)	12,003	
173	Rutland City		Rutland	40	0.211		531,518	0.202	-	604,952	(0.009)		73,434	
174	Rutland Town		Rutland	37	0.537	530,466	- 1	0.512	443,045		(0.025)	(87,421)	- 1	
175	Ryegate		Caledonia	57	0.533	87,905		0.516	61,320	- :	(0.017)	(26,585)	- 1	
176	St. Albans City		Franklin	23	0,404		887,538	0,384		938,543	(0.020)		51,005	
177	St. Albans Town		Franklin	23	0.388		209,425	0,369		272,796	(0.019)		63,371	
178 179	St. George		Chittenden	14	0.628 0.198		147,681 395,081	0.597		157,597	(0.031)		9,916	
180	St. Johnsbury Salisbury		Caledonia Addison	11 03	1.042	7,335	393,061	0.188 1.003		423,267 32,273	(0.010)	(7,335)	28,186 ** 32,273	
181	Sandgate		Bennington	60	0.427	42,580	 -	0,406	35,777	32,213	(0.039)	(6,803)	32,213	
182	Searsburg		Bennington	49	0.040	7,318		0.038	6,816		(0.002)	(502)	 #	
183	Shaftsbury		Bennington	05	0.349	-	132,149	0.332		160,837	(0.017)	- (552)	28,688	
184	Sharon		Windsor	30	0.490	•	147,702	0.466	-	163,643	(0.024)	-	15,941	
185	Sheffield		Caledonia	80	0.193		48,886	0.184		51,053	(0.010)	•	2,167	
186	Shelburne		Chittenden	14	0.560	1,076,202		0.535	913,805	- 1	(0.025)	(162,397)		
187 188	Sheldon		Franklin	21	0.251		156,597	0.240		170,478	(0.011)	- 4 60-	13,881	
189	Sherburne		Rutland	51 03	0.034	124,882	245,486	0.034 0.954	123,617	277,819	(0044)	(1,265)	22 222	
190	Shoreham Shrewsbury		Addison Rutland	33	0.999		29,206	0.954		47,641	(0.044)		32,333 18,435	
191	South Burlington		Chittenden	16	0.772	2,459,791	20,200	0.737	2,014,629	77,071	(0.034)	(445,162)	10,433 1	
192	South Hero		Grand Isle	24	0.401	235,803	- 4	0.383	202,591	<u> </u>	(0.019)	(33,212)		
193	Springfield		Windsor	56	0.357		1,000,774	0.342	-	1,071,113	(0.015)	-	70,339	
194	Stamford		Bennington	49	0.097		6,284	0.093		8,400	(0.005)		2,116	
195	Stannard		Caledonia	35	0.195		32,943	0.185	-	33,575	(0.009)		632	
196	Starksboro		Addison	01	0.439		245,398	0.420		262,893	(0.019)		17,495	
197 198	Stockbridge Stowe		Windsor Lamoille	50 26	0.292	59,267		0.280	51,542		(0.013)	(7,725)		
198	Strafford		Orange	30	0.368	11,004		0.350		3,774	(0.018)	(11,004)	3,774	
100	Guanord	'	orange	99	0.500	11,004		0,550		3,114	(0.010)[(11,004)[3,114	



School I	t Department of Education Finance Workgroup			-							·		
This Fill Window		11.xls : ?.xls		;	\$ \$4	0.00 Equalized Yie	ıld	\$42	.09272 Equalized Y	'ield	Changes Due	e to Increased Equ	ualzied Yield
Last Mo	By BradJ BradJ BradJ BradJ BradJ BradJ	<u>Date</u> 01-Jun-99 14-Jul-99 14-Jul-99	<u>Time</u> 9:35 AM 8:24 AM 9:51 AM		FY2000 Estimated Local Effective Education Tax Rate	Local Share Amount Paid TO the Fund	Local Share Amount Received FROM the Fund	FY2000 Estimated Local Effective Education Tax Rate	Local Share Amount Paid TO the Fund	Local Share Amount Received FROM the Fund	FY2000 Estimated Local Effective Education Tax Rate	Local Share Amount Paid TO the Fund	Local Share Amount Received FROM the Fund
Distr	ict Identification		County	S.U.	0.408	18,105,742		0.390	15,256,648	34,297,797	-0.018	-2,849,094	4,242,906
2					17 mm	7					The second secon		
200	Stratton		Windham	46	0.001	1,544	-	0.001	1,465	- _	(0.000)	(79)	
201	Sudbury		Rutland	36	0.464	60,486		0.442	50,806		(0.021)	(9,680)	-
202	Sunderland Sutton		Bennington	06 08	0.444	17,310	129,478	0.422 0.294	4,374	420 400	(0.021)	(12,936)	- 1
203	Swanton		Caledonia Franklin	21	0.306		282,440	0.294		136,109 314,845	(0.013)		6,631
205	Thetford		Orange	27	0.674		188,083	0.640		238,977	(0.002)		32,405 50,894
206	Tinmouth		Rutland	38	0.067		1,107	0.064		2,334	(0.003)		1,227
207	Topsham		Orange	27	0.250		61,316	0.240	-	68,064	(0.010)		6,748
208	Townshend		Windham	46	0.824	196,377	-	0.788	161,096	- 10	(0.036)	(35,281)	
209	Troy		Orleans	31	0.206		75,972	0.196		83,076	(0.010)		7,104
210	Tunbridge		Orange	30	0.018		3,823	0.017		4,405	(0.001)	-	582
211 212	Underhill ID		Chittenden	12	0.439		145,748	0.423		167,511	(0.017)		21,763
212	Underhill Town Vergennes ID		Chittenden Addison	02	0.350	<u> </u>	226,698 247,160	0.336 0.302		251,608	(0.014)		24,910
213	Vergennes ib		Windham	48	0.310		247,100	0.302		263,836	(0.014)		16,676
215	Vershire		Orange	27	0.412		68,651	0.392		75,255	(0.020)		6,604
216	Victory		Essex	18	- 0.7.2		00,031	0.002	-	70,200	(0.020)		6,604
217	Waitsfield		Washington	42	0,452	236,849	-	0.434	206,339		(0.018)	(30,510)	
218	Walden		Caledonia	09	0.208	-	28,334	0.202		33,626	(0.006)	(00,010)	5,292
219	Wallingford		Rutland	33	0.472		236,296	0.453	-	264,029	(0.020)		27,733
220	Waitham		Addison	02	0.465		57,497	0.442	•	62,888	(0.023)	•	5,391
221	Wardsboro		Windham	46	0.378	58,538	-	0.363	47,166		(0.015)	(11,372)	
222	Warren		Washington	42	-		-		-	- []	-	-	-
223 224	Washington		Orange	29	0.304		70,175	0.291		77,725	(0.013)		7,550
225	Waterbury Waterford		Washington Caledonia	42 18	0.263	34,799	100,157	0.251 0.249	23,544	136,486	(0.012)	- 44 055	36,329
226	Waterville		Lamoille	25	0.260	34,799	72,557	0.249	23,344	78,924	(0.011)	(11,255)	6,367
227	Weathersfield		Windsor	52	0.449		51,939	0.209		82,401	(0.003)		30,462
228	Wells		Rutland	38	0.286	25,525	- 01,000	0.274	13,893	02,701	(0.012)	(11,632)	30,462
229	Wells River		Orange	57	0,063	- 25,525	9,424	0.060	- 10,000	9,947	(0.003)	(11,002)	523
230	West Fairlee		Orange	27	0.523	-	34,610	0.499		43,332	(0.024)		8,722
231	Westfield		Orleans	31	0.477	20,912	-	0.459	13,954	-	(0.018)	(6,958)	- 1
232	Westford		Chittenden	13	0.449		306,349	0.429		328,568	(0.020)	-	22,219
233	West Haven		Rutland	04	0.183	-	6,669	0.175		8,281	(800.0)		1,612
234	Westminster		Windham	47	0.490	<u>-</u>	332,359	0,465		366,740	(0.024)		34,381
235 236	Westmore Weston		Orleans Windsor	34 53			· · · · · · · · ·	<u> </u>			<u> </u>		
237	West Rutland		Rutland	37	0.379		289,320	0.363		308,593	(0.016)		40.070
238	West Windsor		Windsor	52	0.622	349,418	209,320	0.591	313,318	300,393	(0.016)	(36,100)	19,273
239	Weybridge		Addison	03	1.007	74,801	-	0.970	46,261		(0.037)	(28,540)	
240	Wheelock		Caledonia	08	0.195	1-,001	42,998	0.185		45,254	(0.010)	(20,540)	2,256
241	Whiting		Addison	36	0.304	-	43,309	0.290		45,864	(0.014)		2,555
242	Whitingham		Windham	49	0.515	499,617	-	0.489	453,417		(0.026)	(46,200)	- 1
243	Williamstown		Orange	29	0.379		329,023	0.361	-	351,742	(0.018)	-	22,719
244	Williston		Chittenden	14	0.704	1,834,020	- 4	0.677	1,606,998		(0.028)	(227,022)	
245	Wilmington		Windham	49	0.538	747,009		0.512	669,493	- !	(0.026)	(77,516)	
246	Windham		Windham	46	0.693	203,647		0.661	188,340		(0.032)	(15,307)	
247 248	Windsor Winhall		Windsor	52 46	0.531	1,024	642,791	0.505 0.000	966	673,779	(0.026)	- (50)	30,988
248	AATUUNIK		Bennington	40	0.000	1,024		0.000	966		(0.000)	(58)	

	Department of Education	on									-		
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	YldComp												
Source F	ile was00Base12		_	1	<u> </u> \$4	0.00 Equalized Yie	eld	\$42.0	9272 Equalized Y	'ield j	Changes Du	e to Increased Equ	ıalzied Yield
0.1.1	<u>В</u> у	<u>Date</u>	Time	i	F) (0000 F II				 -				
	BradJ lified BradJ	01-Jun-99 14-Jul-99	9:35 AM 8:24 AM	- 1	FY2000 Estimated	Local Share	Local Share	FY2000 Estimated	Local Share	Local Share	FY2000 Estimated	Local Share	Local Share
	BradJ	14-Jul-99 14-Jul-99	9:51 AM	İ	Local Effective Education	Amount Paid TO	Amount Received FROM	Local Effective	Amount	Amount	Local Effective	Amount	Amount
Cuirein	DI duj	14-301-35	9.51 AW	1	Tax Rate	the Fund	the Fund	Education Tax Rate	Paid TO the Fund	Received FROM	Education	Paid TO	Received FROM
Dietric	t Identification		County	S.U.	0.408	18,105,742		0.390	15,256,648	the Fund 34,297,797	Tax Rate -0.018	the Fund	the Fund
2 Distric	t identification		County	3.0.	0.400	18,103,742	30,034,831	0.330	13,230,040	34,231,131	-0.018	-2,849,094	4,242,906
249	Winooski ID		Chittenden	17	0.151	•	160,359	0.143	_	176,628	(0,008)	·	16,269
250	Wolcott		Lamoille	35	0.407		206,955	0.392		219.817	(0.016)		12,862
251	Woodbury		Washington	35	0.725	602	-	0.693	-	18,657	(0.032)	(602)	18,657
252	Woodford		Bennington	05	0.162	381	-	0.154	-	1,586	(0.008)	(381)	1,586
253	Woodstock		Windsor	51	0.611	1,380,883	-	0.583	1,255,591	•	(0.028)	(125,292)	- 1
254	Worcester		Washington	32	0.559	•	147,027	0.533	•	156,927	(0.027)	•	9,900
255	Buel's Gore		Chittenden	12	-		-	- 1	-		-	•	- *
256	Averill		Essex		-			-			•		_
257	Avery's Gore		Essex		-		•	-		-	-		-
258	Ferdinand		Essex		-		-			- 4			- 1
259	Glastenbury		Bennington	05					-		-		
260	Lewis		Essex						-		1	•	
261	Somerset		Windham			<u> </u>		š	-	-	I		
262	Warner's Grant		Essex								-	-	- 1
263	Warren's Gore		Essex			<u>_</u> _			-		<u> </u>	-	- 1
601	Jay Westfield Joint C							 			<u> </u>		-
602	Lakeview USD #043		Orleans	35							ļ		- 8
701	Vermont Academy of	Science &	echnology				and the second s	er traupotrare. M	- ·	- [•	•
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PathWilbur\FY200			,		
Window		Money Out			
Original	State Education Property Tax	Local Share Payment TO	Total Payments OUT	 Estimated Payment IN	Net Payments
Brado	Liability	the Fund		Due to Income (after Estimated Income Sensitivity
District Identification	395,348.878	15,256,648		65,422,727	345.182,799
1000 1000 1000 1000 1000 1000 1000 100		227		1 25.7%	
001 Addison	979,355			198,848	
002 Albany	422,150		422,150	117,608	304,542
003 Alburg	1,288,740	5,883	1,294,623	190,466	1,104,157
004 Andover	593,421	64,316	657,737	78,629	
005 Arlington	1,709,852		1,709,852	433,651	
006 Athens	201,739	-	201,739	33,439	'\
007 Bakersfield	530,273		530,273	115,433	414,840
008 Baltimore	97,257		97,257	20,808	' } ''
009 Barnard 4	1,479,729	449,684	1,929,413	219,658	1,709,755
010 Barnet 9	1,714,812	66,352	1,781,164	211,842	1,569,322
	3,058,389	-	3,058,389	549,827	2,508,562
012 Barre Town		-	3,692,593	727,137	2,965,456
013 Barton ID	876,127		876,127	176,173	699,954
014 Belvidere	138,884	-		11 24,428	
014 Belvidere 015 Bennington ID 017 Benson 018 Berkshire	6,589,778		6,589,778	1,288,531	5,301,247
017 Benson	501,087		501,087	68,156	432,931
	581,200	-	581,200	121,396	459,804
019 Berlin	2,408,677	112,219	2,520,896	280,289	2,240,607
020 Bethel	994,149		994,149	244,483	749,666
021 Bloomfield	224,864		224,864	14,164	210,700
022 Bolton	663,154	-	663,154	96,685	566,469
023 Bradford ID	1,320,201	-		273,006	1,047,195
024 Braintree	558,873		558,873	149,959	408,914
026 Brandon	1,683,438	-	1,683,438	460,151	1,223,287
027 Brattleboro	7,140,747		7,140,747	1,014,652	6,126,095
028 Bridgewater	1,015,002	90,278	1,105,280	115,479	989,801
029 Bridport	758,832	-	758,832	210,627	548,205
030 Brighton 9	622,166	-		82,886	539,280
	1,608,803			406,492	1,202,311
032 Brookfield	787,176	-		159,749	627,427
033 Brookline	320,277	<u> </u>	320,277	82,074	238,203
034 Brownington	316,531		316,531	51,740	264,791
035 Brunswick	109,465		109,465	6,965	102,500
036 Burke	938,903		938,903	147,374	791,529
037 Burlington	19,023,375	499,788	19,523,163	2,441,577	17,081,586
038 Cabot	762,877	-	762,877	162,265	600,612
039 Calais	917,706	-	917,706	261,655	656,051
040 Cambridge	2,534,608	20,418	2,555,026	371,432	2,183,594
041 Canaan	586,467	-	586,467	79,768	506,699
042 Castleton	2,408,385	-		397,376	2,011,009
043 Cavendish	981,653	59,644		180,368	860,929
044 Charleston	483,694			80,511	
045 Charlotte 5	3,952,035	516,032	4,468,067	837,554	3,630,513
046 Chelsea	667,364	-		113,976	
047 Chester	1,976,292	-		424,795	
048 Chittenden	885,961			174,767	
049 Clarendon	1,409,102	-	1,409,102	311,646	·
050 Colchester	9,521,082	- !	9,521,082	1,467,578	8,053,504

for the Estin	to Accounting nated Effects Sensitivity		for the Estin	Accounting nated Effects
Of Income	Sensitivity	H	Oi income	Sensitivity
Netted Amount	Netted Amount			Netted Amount
TO the Fund 59	FROM the Fund 201		TO the Fund 47	FROM the Fund 213
45,071,029		ü		341,232,664
建 海 17.			25 2 495 %	
-	511,180	'n	-	710,028
-	640,792	ï		758,400
-		ï	-	707,441
301,050	-	ï	222,421	
-	1,000,817	i		1,434,468
}	128,596	11		162,035
<u> </u>	1,220,083	II		1,335,516
<u> </u>	100,127	H		120,935
777,072	100,127	1	557,414	120,933
177,072	393,606	H	337,414	605,448
<u> </u>	5,715,148	i	<u>-</u>	6,264,975
 			<u> </u>	
<u> </u>	5,735,455	11		6,462,592
<u> </u>	1,381,534	II		1,557,707
41	312,477	11		336,905
<u> </u>	9,040,087	Н		10,328,618
<u> </u>	642,372	Ų		710,528
<u> </u>	1,239,646	H		1,361,042
<u> </u>	512,647	H	-	792,936
<u> </u>	1,560,914	11	-	1,805,397
	84,614	U		98,778
<u> </u>		Ш	-	750,867
<u> </u>		II	-	2,382,986
jL	976,798	11	-	1,126,757
·	3,619,816	Ш		4,079,967
·	4,255,022	II	-	5,269,674
98,467	-	11	-	17,012
-	582,117	Ш	-	792,744
-	886,842	11	•	969,728
1 -	3,857,071	II	-	4,263,563
1 -	733,419	П	-	893,168
	305,356	i	-	387,430
-	756,677	ii	-	808,417
-	105,220	ii	-	112,185
-	809,606	ii		956,980
-		lii	-	4,374,042
	943,179	i	_	1,105,444
1	1,084,860	H		1,346,515
<u> </u>	850,354	ï	_	1,221,786
-	984,880	i	-	1,064,648
<u> </u>	1,673,112	1	<u> </u>	2,070,488
-	318,501			498,869
il	732,116	H		812,627
178,205	132,110	11		659,349
170,203	817,722	100		931,698
<u> </u>	1,742,357			
∦		H		2,167,152
·	671,948	11		846,715
" -	2,011,864	Н		2,323,510
<u> </u> _	4,178,080	H	<u>-</u>	5,645,658



Source File was 0	0Base12.xls			Money In	•					Money In		
Original B	By BradJ	General State	Local Share	Capital Debt	Transportation	Small Schools	Small Schools	III FY-2000	Prelin	ninary	FY-2000	Total
Last Modified B		Support Grant	Payment FROM	Service	· · · · · · · · · · · · · · · · · · ·	Support Grant	Financial	Mainstream	Extraordinary	Special Ed.	State EEE	IN
	BradJ	after Technical	the Fund	Hold-harmless			Stability Grant	II Block Grant	Reimbursement	Expenditures	Grant	
		Center Withholding		Aid				ii	at 90%	Reimbursement	Amount	i i
District Identificatio	n 🧧	524,947,641	34,297.797	2,970,433	11,800,386	4,042,003	53,0 40	25,440.612	1.847,093	42,663,749	3,821,175	651,883,928
	5 A. SMIT (32		7, 40	3.18.8		10 (43%)	22.22.11.22.23	12.5	15.00 (14 13 (14)	14.62	4 (15 m)	
001 Addison	2	1,276,530	29,388	1,024	41,518			64,408	4,524	63,153	9,990	1,490,535
002 Albany		746,436	128,761	18,387	33,084	66,963	-	37,151	-	27,739	4,421	1,062,942
003 Alburg		1,514,088		_	71,541			74,382	-	141,014	10,573	1,811,598
004 Andover		304,521	-	3,563	10,680	-	-	14,164	-	21,599	2,160	356,687
005 Arlington	À	2,302,548	114,348		17,854		-	134,041	9,000	117,047	15,831	2,710,669
006 Athens		239,037			8,940	40,250	8,415	11,771		19,648	2,274	330,335
007 Bakersfield		1,343,034	175,272	3,173	38,245		-	66,752	- :	112,368	11,512	1,750,356
008 Baltimore		158,814	18,708				-	7,711	-	11,046	1,105	197,384
009 Barnard		841,806	-	56,226	37,156	55,029	8,160	40,610		108,604	4,750	1,152,341
010 Barnet		1,883,889	-	16,957	45,190	-	-	91,096		126,276	11,362	2,174,770
011 Barre City		7,013,316	690,181	-	119,887		-	330,486	-	569,389	50,278	8,773,537
012 Barre Town		7,539,483	604,521	-	191,430	-	-	360,243	2,757	678,723	50,891	9,428,048
013 Barton ID		1,864,458	176,293	<u> </u>	62,622		-	80,332	-	63,399	10,557	2,257,661
014 Belvidere		338,028	27,869	2,260	17,462	34,400		16,598	-	10,926	3,818	451,361
015 Bennington I	טו	12,240,714	1,297,468	7,560	217,183	-		580,406	126,000	1,071,827	88,707	15,629,865
017 Benson		904,893	62,621		26,189	63,495	-	44,511		34,998	6,752	1,143,459
018 Berkshire		1,348,899	150,584	3,404	44,534	-		64,290	77,455	122,746	8,934	1,820,846
019 Berlin 020 Bethel		2,576,622		10,995	82,777	-		128,967	21,047	193,246	19,889	3,033,543
		1,838,652	337,099	3,735	45,527	-	-	97,058	5,846	215,042	12,104	2,555,063
021 Bloomfield 022 Bolton		280,194 1,005,873	50.007	4.400	10,883		-	16,955	10,000	115.070	1,446	309,478
022 Bollon 023 Bradford ID		2,775,216	58,367 293,537	1,109 138	28,500	38,454	-	48,575	12,600	115,979	7,879	1,317,336
023 Bradford ID		1,141,023	293,537	2,496	22,161 23,455	25,092		134,049		187,400	17,681	3,430,181
024 Braintiee		3,954,132	620,653	11,482	108.125	25,092		57,835		69,769 330,144	7,573	1,535,671
027 Brattleboro		9,193,005	284,021	8,034	152,445	-		192,901 430,931	60,113 13,500	1,252,905	25,704 60,928	5,303,254 T
028 Bridgewater		788,613	204,021	9,898	12,076	49,559		36,124	13,300	103,627	6,916	1,006,813
029 Bridgewater		1,062,177	76,832	4,875	32,637	42,636		53,091		61,896	6,805	1,340,949
030 Brighton		1,319,217	20,632	211	24,800	13,502		58,645		63,632	8,369	1,509,008
031 Bristol		4,157,724	586,501	7,399	62,859	13,302		206,525		409,200	35,666	5,465,874
032 Brookfield	 -;	1,192,686	86,116	1,331	42,280	32,258		59,330		98,342	8,252	1,520,595
033 Brookline		445,434	27,771	1,001	10,626	44,625		21,971	12,173	60,191	2,842	625,633
034 Brownington		879,597	39,085		41,559	50,732		40,162	12,173	16,997	5,076	1,073,208
035 Brunswick	- 3	192,168			10,279			10,975		10,001	1,263	214,685
036 Burke		1,491,087	74,794	31	34,483			68,917		69,259	9,938	1,748,509
037 Burlington		19,305,234	,,,,,,	169,886	71,436			871,405	39,600	852,227	145,840	21,455,628
038 Cabot		1,275,663	185,541	100,000	36,934			67,188		132,519	8,211	1,706,056
039 Calais		1,514,802	196,543	1.819	64,099		<u> </u>	71,591	13,483	130,439	9,790	2,002,566
040 Cambridge		2,900,982	55,546	6,275	96,093	-		145,982	.0,400	231,500	24,548	3,405,380
041 Canaan	· ·	1,281,273	46,031		28,520	_	_	77,045	_	130,327	8,151	1,571,347
042 Castleton		3,472,845	103,577	21,260	100,919	-		163,112		196,889	22,895	4,081,497
043 Cavendish	- 3	1,022,142	-	1,881	48,973	38,378		49,213	_	192,832	6,379	1,359,798
044 Charleston		928,608	49,610	694	26,749	63,240		42,721	-	97,872	6,316	1,215,810
045 Charlotte		3,586,728		106,451	114,285			171,489	12,272	269,900	28,738	4,289,862
046 Chelsea	- 2	1,159,791	37,378	-	57,288	-	-	54,297	8,548	159,394	8,389	1,485,086
047 Chester		2,943,006	156,327	-	101,886	-		142,672		357,042	17,716	3,718,649
048 Chittenden	 .	1 262 046			24 201			50 671	12.514	112 005	7 905	

Chittenden

Clarendon

Colchester

1,262,046

2,680,101

12,129,534

68,487

378,524

166,124

27,501

8,673

048

049

050

34,201

66,261

251,770

7,895

19,895

95,726

1,557,909

3,420,966

13,699,162

12,514

113,095

111,612

461,723

59,671

137,072

585,612



	Netting			17	iil li	
	le was 00Base12 ×	ds	Money Out	Ä		
Original	BradJ -	State Education	Local Share	Total Payments	Estimated	Net Payments
Last Modif	fied BradJ	Property Tax	Payment TO	OUT	Payment IN	OUT
Current	BradJ	Liability	the Fund	, i	Due to Income	after Estimated
		-	, }	ı 🧗	Sensitivity	Income Sensitivity
		395,348,878	15,256,648	410,605,526	65,422,727	
	THE PROPERTY OF THE PARTY OF TH				12 82 4 5 622 Y	
051		660,975			114,736	
052	Corinth	739,466	-1		142,285	
053	Cornwall	811,761	<u> </u>	811,761	251,087	
054	Coventry	376,563	-	376,563	76,243	
055	Craftsbury	622,072	-	622,072	165,527	
056	Danby	825,538	-	825,538	155,645	
057	Danville	1,291,782		1,291,782	240,883	
058	Derby	2,352,687	_	2,352,687	443,482	
059	Dorset	3,453,625	8,181	3,461,806	390.844	
060	Dover	4,108,282	90,060		114,902	
061	Dummerston	1,390,360	104,605	1,494,965	301,698	
063	Duxbury	730,050	104,000	730,050	140,721	
064	East Haven	132,366		132,366	19,366	
065	East Montpelier	1,426,912		1,426,912	· ·	
066	Eden	540,877				
067	Elmore	648,339			91,849	
067					98,439	
	Enosburg Falls ID	1,046,667		1,046,667	226,822	
069	Essex Junction ID	6,214,463		6,214,463	1,237,469	
. 070	Essex Town	6,580,013		6,580,013		
071	Fairfax	1,631,389		1,631,389	412,276	1,219,113
072	Fairfield	855,990			180,665	675,325
073		1,041,602			243,544	798,058
074	Fairlee	944,997	79,621	1,024,618	182,576	842,042
075	Fayston	1,587,781	67,312	1,655,093	162,520	1,492,573
076	Ferrisburgh	1,957,112	165,099	2,122,211	438,314	1,683,897
077	Fletcher	538,346		538,346	137,691	400,655
078	Franklin	712,198	لا	712,198	128,860	583,338
079	Georgia	2,482,051		2,482,051	570,581	1,911,470
080	Glover	586,148		586,148	104,845	481,303
081	Goshen	167,629	- 1	167,629	24,041	143,588
082	Grafton	757,572	210,593	968,165	135,081	833,084
083	Granby	161,437	1,852	163,289	3,723	
084	Grand Isle	1,503,710	1,412	1,505,122	350,536	
085	Granville	187,208			21,107	166,101
086	Greensboro	1,452,934	391,305	1,844,239	155,961	1,688,278
087	Groton	553,946		553,946	(5)	433,047
088	Guildhall	194,519	<u> </u>	194,519	31,766	
089	Guilford	1,188,054		1,188,054	()	
090	Halifax	584,779	34,240	619,019		
091	Hancock	204,383	34,240	204,383		178,749
092	Hardwick	940,661	,	940,661	25,634	668,757
093	Hartford	7,432,516	9,744	:		
094	Hartland	2,078,528	3,747	7,442,260	698,139	6,744,121
095			,		423,873	
	Highgate	1,815,297	-	1,815,297		1,534,850
096	Hinesburg	2,391,600		2,391,600	***	1,863,909
097	Holland	318,583	ل تِ .	318,583		
1 1300	Hubbardton	581,129	10,593	591,722	85,307	
098 099	Huntington	913,998		913,998	222,294	691,704

			Totals After Accounting						
l	Totals Prior (o Accounting	u	Totals After	Accounting				
l	for the Estin	nated Effects	Ï	for the Estin	nated Effects				
l	of Income	Sensitivity		of Income	Sensitivity				
			i		<u> </u>				
ì	Netted Amount	Netted Amount	í	Netted Amount	Netted Amount				
	TO the Fund	FROM the Fund							
			Ш	TO the Fund	FROM the Fund				
ŀ	59	201	3	47	213				
	45,071,029	286,349,4 31		34,531,534	341,232,664				
			1		70.0				
į	-	618,899	ĺ	-	733,635				
l		1,175,960	i		1,318,245				
i		459,708			710,795				
			1						
					1,046,554				
١		564,068			729,595				
ļ.	-	665,891	U		821,536				
i		1,148,362			1,389,245				
į	-	3,326,854		-	3,770,336				
ĺ	1,278,330	- 1	. 1	887,486	_				
	2,832,608	-	'n	2,717,706					
i	2,002,000			2,717,700	793,499				
ľ			~						
		477,657			618,378				
i		308,079	-1		327,445				
ľ		1,435,069			1,794,879				
ľ	-	1,060,749	ı	-	1,152,598				
i		350,443	ł	-	448,882				
ï	-	2,682,448			2,909,270				
i		3,838,177			5,075,646				
ł			-33						
Į		7,036,304			8,341,640				
Į		3,001,157	Ų		3,413,433				
į		1,592,571	٤	-	1,773,236				
ľ		2,891,967			3,135,511				
1	-	80,157	i	-	262,733				
ı	487,307	- 1		324,787	-				
l		35,074	i		473,388				
į			i		956,076				
		818,385 885,605	1						
					1,014,465				
Į		3,841,131			4,411,712				
		385,740			490,585				
		108,289	l		132,330				
ı	382,362			247,281					
ĺ	30,786	-	ij	27,063	-				
	-	550,225		-	900,761				
		258,082	á	_	279,189				
	1,023,871	200,002	à	867,910	213,105				
	1,023,071	404 507	H	307,910	045.400				
		494,527	Ħ	-	615,426				
		207,899	U		239,665				
1	<u>-</u>	1,079,424	Ш		1,303,033				
Į		193,367	I		274,753				
١	-	245,085	Н	-	270,719				
į		3,309,251	- 1	-	3,581,155				
ĺ	-	2,741,758	31		3,439,897				
	· -	1	10.	-					
		<u> </u>	7		2,031,262				
		2,922,694			3,203,141				
ļ		2,815,421			3,343,112				
ľ		511,516	ľ		548,280				
ļ	-	186,622	1		271,929				
].	_	1,401,843		-	1,624,137				

Vermont [Department of Education											
School Fir	nance Workgroup											
Path		i.	•									
This File.	FY00Fin01.>											
	Netting	1							-		1	
Source F	ile was 00Base12.xl	•		Money In						Money In	Į.	
Original	BradJ	General State	Local Share	Capital Debt	Transportation	Small Schools	Small Schools	FY-2000	Prolin	minary	FY-2000	Ü Total
	ified BradJ	Support Grant	Payment FROM	Service		Support Grant	Financial	Mainstream	Extraordinary	Special Ed.	State EEE	Total
Current	BradJ 🥞	after Technical	the Fund	Hold-harmless		, i	Stability Grant	Block Grant	Reimbursement	Expenditures	Grant	
Dietric	t Identification	Center Withholding 524,947,641	24 207 707	Aid	44.000.000				at 90%	Reimbursement	Amount	d
	t identification	324,947,041	34,297,797	2,970,433	11,800,386	4,042,003	53,040	25,440,612			3,821,175	
051	Concord	1,025,865	77,757	5,293	42,423	30,281	7.54.53	50,821	254194 13 263	41,118	15 % \$ \$ 6,316	
052	Corinth &	1,587,681	112,964	5,684	43,044		-	76,072	4,320	75,432	10,229	1,915,426
053	Cornwall 7	991,440	35,542	10,953	23,249	53,078	-	49,693	-	101,904	5,610	1,271,469
054 055	Coventry Craftsbury	1,002,099 871,692	141,017 62,017	- 0.000	25,685	62,475		46,811	-	62,305	6,482	1,346,874
056	Danby	1,231,854	54,524	9,399	37,578 48,114	73,542	<u> </u>	42,909	-	83,319	5,684	1,186,140
057	Danville	2,063,868	108,372	13,710	39,781	<u> </u>		61,155	-	85,812 97,674	9,970 13,895	1,491,429
058	Derby	4,677,567	229,213	11,726	156,744	-	-	221,292	15,246	333,631	34,122	5,679,541
059	Dorset 4	1,801,932	-	8,120	53,968	-	-	86,823		219,622	13,011	2,183,476
060 061	Dover §	1,047,132 1,432,488	-	81,905	60,566	44,867	-	50,653	-	72,558	8,053	1,365,734
063	Duxbury	959,514	35,166	15,832 2,728	68,974 29,956	-		70,735	188,795	199,158	10,784	1,986,766
064	East Haven	351,237	33,100	2,120	29,956	49,904	<u> </u>	49,000 16,625	4,008	117,736 19,164	9,600 3,515	1,207,707
065	East Montpelier	2,239,206	233,861	7,082	79,589	45,504		107,895	17,656	158,699	17,993	440,445 · 2,861,981
066	Eden	1,333,497	67,827	6,180	24,970	-	-	63,722	,000	96,223	9,207	1,601,626
067 068	Elmore	835,431	-	-	22,872	38,000	-	40,753	33,594	21,184	6,948	998,782
069	Enosburg Falls ID Essex Junction ID	2,829,939 8,198,454	279,770 448,280	8,916 139,965	102,661	-		138,870		347,832	21,127	3,729,115
070	Essex Town	10,475,502	1,296,366	139,903	212,900	-		402,289 502,550	<u> </u>	799,529	64,123	10,052,640
071	Fairfax	3,576,426	503,038	-	105,397			174,817	17,294	1,051,862 227,560	77,137 28,014	13,616,317 4,632,546
072	Fairfield	1,903,167	241,171	8,460	45,579	-	-	93,974	-	142,018	14,192	2,448,561
073 074	Fair Haven	3,126,555	394,897	7,974	32,488	-	-	143,804	-	207,509	20,342	3,933,569
075	Fairlee §	928,914 869,499	-	9,440 63,353	24,088 37,790	60,435	<u> </u>	55,798	-	19,590	6,510	1,104,775
076	Ferrisburgh	1,845,078	_	16,527	56,823	42,917	-	42,175 94,518	4,671 7,062	100,702 121,487	6,679 15,790	1,167,786
077	Fletcher	1,056,312	160,128	1,077	40,690	-	-	52.820	450	36,727	8,527	2,157,285 1,356,731
078	Franklin	1,310,394	90,506	5,811	31,223	-	-	61,073	-	90,317	8,479	1,597,803
079 080	Georgia 4	4,772,223	720,517	9,320	98,144	-	-	235,955	28,710	422,489	35,824	6,323,182
081	Glover Goshen	795,243 226,593	19,925 6,854	123	41,523	67,295		38,651		2,714	6,537	971,888
082	Grafton	452,778	0,004	463	6,142 16,777	45,543	-	10,967 21,823	3,461	20,042 44,972	1,737	275,918
083	Granby	100,572	-	-	1,012	25,000		5,287	-	44,972	3,447 632	585,803 132,503
084	Grand Isle	1,771,689	-	6,078	39,047	-	-	91,311	-	132,694	14,528	2,055,347
085	Granville	336,498	5,689	-	13,574	37,500	<u> </u>	18,629	897	29,344	3,158	445,290
086 087	Greensboro Groton	631,635 842,673	70 700	12,241	34,987		- 1	32,984	-	103,058	5,463	820,368
088	Guildhall	326,604	73,705 3,583	-	- 27,210 6,336	35,000	10 545	48,485	-	50,242	6,158	1,048,473
089	Guilford (1,879,707	132,578		41,910	35,000	13,515	16,333 93,196	-	107,960	1,047 12,127	402,418
090	Halifax 5	618,171	-	8,819	27,565	66,491	-	28,036	-	59,672	3,632	812,386
091	Hancock	331,347	9,319	-	11,597	34,500		17,845	1,116	41,849	1,895	449,468
092 093	Hardwick Hartford	3,147,873	552,872	11,146	51,515		-	148,044	•	316,734	21,728	4,249,912
093	Hartland	8,694,735 3,055,257	243,002	89,055	149,408			427,546	5,899	754,776	62,599	10,184,018
095	Highgate	3,859,527	243,002	16,569	70,929 77,883		-	147,785 180,054		145,919	23,025	3,685,917
096	Hinesburg	4,104,225	518,063	8,310	107,232			198,659	13,424	336,037 224,107	29,890 33,001	4,737,991 5,207,021
097	Holland	664,632	16,685	-	20,280	54,353	-	29,443	10,424	40,127	4,579	830,099
098	Hubbardton	661,266	-	2,233	24,207	-	-	31,557	-	53,436	5,645	778,344
099	Huntington	1,783,572	210,781	-	52,084	-	-]	83,872	•	171,953	13,579	2,315,841



PathWilbur\FY20					
Window	s	Money Out			
By Original BradJ	State Education	Local Share	Total Payments		Net Develope
Last Modified BradJ	Property Tax	Payment TO	OUT	Estimated Payment IN	Net Payments OUT
Last Modified BradJ Current BradJ	Liability	the Fund	001	Due to Income	after Estimated
, S	Liconity	uio i ana		Sensitivity	Income Sensitivity
District Identification	395,348,878	15,256,648	410.605,526		
		235 <u>2</u> 2			5.4999
100 Hyde Park	1,240,030	-	1,240,030		947,889
101 Ira 102 Irasburg	244,081 480,208	<u>-</u> _	244,081	47,491	196,590
103 Isle La Motte	501,006	6,610	480,208 507,616	83,305 66,656	396,903 440,960
104 Jamaica	1,266,783	250,065	1,516,848	130,229	1,386,619
105 Jay	597,435	66,180	663,615	36,380	627,235
106 Jericho	2,018,265	-	2,018,265	444,921	1,573,344
107 Johnson	1,026,891		1,026,891	211,587	815,304
108 Kirby	214,868		214,868	33,697	181,171
109 Landgrove	472,381		472,381	24,281	448,100
110 Leicester	722,453	-	722,453	107,116	615,337
111 Lemington 112 Lincoln	89,608 706,179		89,608 706,179	7,208 170,270	82,400 535,909
113 Londonderry	2,190,299	501,442	2,691,741	335,875	2,355,866
114 Lowell	379,317	- 301,442	379,317	61,813	317,504
115 Ludlow	5,793,924	1,129,309	6,923,233	326,657	6,596,576
116 Lunenburg	586,290	-	586,290	67,162	519,128
117 Lyndon	1,830,578	-	1,830,578	393,446	1,437,132
118 Maidstone	267,612	11,232	278,844	14,043	264,801
119 Manchester	6,784,273	329	6,784,602	772,243	6,012,359
120 Mariboro 121 Marshfield	841,255	73,233	914,488	136,151	778,337
122 Mendon	625,656 1,123,117	157,581	625,656 1,280,698	158,528 160,724	467,128 1,119,974
123 Middlebury ID	3,998,305	107,001	3,998,305	863,039	3,135,266
124 Middlesex	912,878	-	912,878	220,589	692,289
125 Middletown Springs (***	501,361		501,361	159,402	341,959
126 Milton ID	4,754,676	-	4,754,676	1,004,812	3,749,864
127 Monkton	931,680	-	931,680	266,397	665,283
128 Montgomery	774,917	26,590	801,507	120,248	681,259
129 Montpelier 130 Moretown	4,382,302	<u> </u>	4,382,302	869,326	3,512,976
131 Morgan	1,017,536 705,484	26,350	1,017,536 731,834	240,244 82,003	777,292
132 Morristown	2,906,943	20,330	2,906,943	514,524	649,831 2,392,419
133 Mt. Holly	1,255,151	142,766	1,397,917	218,223	1,179,694
134 Mt. Tabor	105,695		105,695	28,095	77,600
135 Newark	354,709		354,709	33,866	320,843
136 Newbury	1,147,815	-	1,147,815	247,078	900,737
137 Newfane	1,250,270	103,272	1,353,542	315,959	1,037,583
138 New Haven	1,027,779	<u> </u>	1,027,779	265,278	762,501
139 Newport City 140 Newport Town 141 North Bennington ID	1,797,401 861,614		1,797,401	326,199	1,471,202
141 North Bennington ID	749,561		861,614 749,561	161,127 179,708	700,487 569,853
142 Northfield	1,767,830		1,767,830	393,743	1,374,087
143 North Hero	1,210,061	-	1,210,061	**************************************	1,085,700
144 Norton	212,249	-	212,249	8,849	203,400
145 Norwich	3,747,982	347,209		639,860	3,455,331
146 Orange			445,637	121,577	324,060
147 Orleans ID	388,026		388,026	74,022	314,004

for the Estir	to Accounting	Totals After Accounting for the Estimated Effects				
of Income	Sensitivity [of Income	Sensitivity			
Netted Amount	Netted Amount	Netted Amount	Netted Amount			
TO the Fund	FROM the Fund		FROM the Fund			
59	201	47	213			
45,071,029		34,531,534	341,232,66			
	18 200	34,531,534	341,232,66			
Kabalit akabab	1,553,867		1,846,008			
	286,811	 	334,302			
	880,508		963,813			
33,682	- 1	 	32,974			
621,898		491,669	02,574			
167,899	_ 8	131,519				
107,000	2,952,502	101,010	3,397,423			
	2,031,414		2,243,001			
	295,593		329,290			
309,411	೭೨೦,೦೨೦ ಕ	285,130	329,290			
	387,136	200,130	494,252			
2,035	307,130		5,173			
2,000	563,162		733,432			
823,823	000,102	487,948	7 33,702			
020,020	592,798	407,340	654,611			
4,672,898	002,700 8	4,346,241	004,011			
4,012,000	925,631	4,340,241	992,793			
	4,860,284		5,253,730			
159,623	4,000,204	145,580	3,233,730			
2,231,576		1,459,333				
2,231,370	86,170	1,409,000	222,321			
<u>_</u>	1,378,057		1,536,585			
233,574	1,370,037	72,850	1,000,000			
200,014	2,651,530	72,000	3,514,569			
	1,225,805		1,446,394			
	492,242		651,644			
 -	6,660,265	} <u>-</u>	7,665,077			
	1,092,758		1,359,155			
	151,986		272,234			
	3,871,664	-	4,740,990			
 -	1,074,795		1,315,039			
12,854	1,074,133	<u> </u>	69,149			
12,004	2,290,661		2,805,185			
63,225		<u> </u>	154,998			
00,220	132,491	<u> </u>	160,586			
-	246,988		280,854			
	628,029		875,107			
	387,657	<u> </u>	703,616			
						
	732,006		. 997,284			
	2,822,742	-	3,148,941			
<u>-</u>	613,054		774,181			
-	1,303,001		1,482,709			
440.000	3,748,509		4,142,252			
449,298	<u>-</u> _	324,937				
48,409	500 050	39,560	4 400 5 10			
	528,658	<u> </u>	1,168,518			
-	888,600	f) -	1,010,177			



The Largier West Audious Vermont Department of Education School Finance Workgroup-Path. Wilbur\FY20 This File..... FY00Fin01.x Window...... Netting Source File was...... 00Base12.x Money In Money in By Original..... General State BradJ Local Share Capital Debt Small Schools Small Schools FY-2000 Transportation Preliminary FY-2000 Total Last Modified..... BradJ Support Grant Payment FROM Service Support Grant Financial Mainstream Extraordinary Special Ed. State EEE IN Current......BradJ after Technical the Fund Hold-harmless Stability Grant **Block Grant** Reimbursement Expenditures Grant Center Withholding Aid at 90% Reimbursement Amount District Identification 524.947.641 34,297,797 2.970.433 11,800,386 4,042,003 53,040 25,440,612 42,663,749 3,821,175 1,847,093 651,883,928 ಾ6್ರಿ 10、10、1961年11.64日 0.0011 0.000 1/2 15 100 Hyde Park 2,260,728 152,200 1,157 92,229 110,340 158,800 18.443 2,793,897 101 Ira 448,137 40,241 17,832 21,848 2,834 530,892 102 Irasburg 1,119,093 86,488 3,149 46,860 42,776 54,968 7,382 1,360,716 103 Isle La Motte 387,906 8,166 33.000 24,136 17,714 770 2,242 473,934 104 691,509 Jamaica 3,737 32,067 49,470 34,193 78,331 5,643 894,950 105 397.086 21,201 Jay 34,217 19,056 21,317 2,839 495,716 106 Jericho 3,935,517 457,222 116,086 184,418 251,319 26,205 4,970,767 107 Johnson 2,266,134 331,412 7.878 89,908 114,485 230,652 17,836 3,058,305 108 Kirby 422,229 51,915 12,237 20,815 3,265 510.461 109 Landgrove 150.297 4,510 7,216 947 162,970 3,440 13,533 110 Leicester 905.658 1,390 22,306 38,735 73,044 7,895 43,588 1,109,589 111 Lemington 78,642 3.790 474 4,667 87,573 112 Lincoln 1,023,927 56,760 3,232 31.094 32,538 50,773 62,672 8,345 1,269,341 113 Londonderry 1,488,129 21,292 59.348 73,334 215,247 10,568 41,867,918 114 Lowell 808,095 1,463 561 25,265 65,395 37.646 27,374 6,316 972,115 115 1,911,225 Ludlow 20,215 62,386 104,093 138,500 13,916 2,250,335 116 1,333,599 8.349 Lunenburg 20.964 65,860 73,481 9,668 1,511,921 117 5.330,622 722,582 37.321 Lyndon 93.983 249,032 223,145 34,177 6,690,862 118 Maidstone 107,916 4.861 5,812 632 119,221 119 Manchester 3,749,061 381 47.931 179,787 548.513 27,353 4,553,026 120 Marlboro 778,260 8,413 24,663 71,732 38,183 74,484 4,923 1,000,658 121 Marshfield 1,543,056 179,034 1,072 35,856 81,215 151,783 11,697 2,003,713 122 Mendon 884,595 18,983 44,074 10.166 81,954 7.352 1,047,124 123 Middlebury ID 5,370,963 441,185 71,131 260,135 467,281 39,140 6,649,835 124 Middlesex 1,610,988 243,824 1.955 54,933 77.735 12,701 125,715 10,832 2,138,683 125 Middletown Springs (* 704,412 63,561 2,431 55.896 34.536 128,346 4,421 993,603 126 Milton ID 9,135,477 619,364 36,269 140,665 439.412 966,325 77,429 11,414,941 127 Monkton 1.586.457 194,220 19.787 41,389 78,601 89.800 14,184 2,024,438 128 Montgomery 774,435 6,868 27,181 72.841 36.798 30,257 5,113 953,493 129 Montpelier 6.433.905 520,435 21,343 38,248 300,666 41,932 856,747 40,690 8,253,966 130 Moretown 1,591,200 182,573 10,479 61,154 77,280 9.051 149,125 11,468 2.092.331 131 Morgan 567,579 15,437 29,552 51,816 26,068 24,738 3,790 718,980 132 Morristown 4,423,332 191,012 74,914 213,804 260,858 33.684 5,197,604 133 Mt. Holly 1,123,683 2.761 16.384 25.074 60,802 98,628 7,360 1,334,692 134 Mt. Tabor 155,805 9,276 5.299 8,315 57,754 1,737 238,186 135 Newark 478,941 18,924 4.614 13.721 60,563 21,508 3,426 601,697 136 Newbury 1,481,142 58,207 4,552 21,679 75,349 124,633 10,282 1,775,844 137 Newfane 1,330,131 3,104 26,560 33,239 13.005 65,625 9.000 252,798 7,737 1,741,199 138 New Haven 1,429,530 82.973 39,316 69.079 124,656 14,231 1,759,785 139 Newport City 3,655,782 336,154 31,172 74,526 166,508 15.673 317.093 23,236 4,620,143 140 Newport Town 1,281,426 37,907 45,534 62,022 38,138 9.641 1,474,668 141 North Bennington ID 1,557,999 301,895 15,711 75.041 90.263 11,653 2,052,562 142 Northfield 4,110,090 635,929 29,046 55.151 213.552 6.300 438.318 27,953 5,516,339 143 North Hero 597,108 67.320 26,334 29.094 37.452 3,455 760,763 144 Norton 112,557 10.441 31,250 6,620 2,025 947 163,840 145 Norwich 3,996,156 28,692 64.075 210,145 60,640 234,333 29,808 4,623,849 146

147

Orange

Orleans ID

1,003,272

989,757

130,340

100.863

1,867

15,056

57,005

50,337

52.531

44,934

22,985

20,396

6,253

6.518

1,334,237

1,256,323

59.984

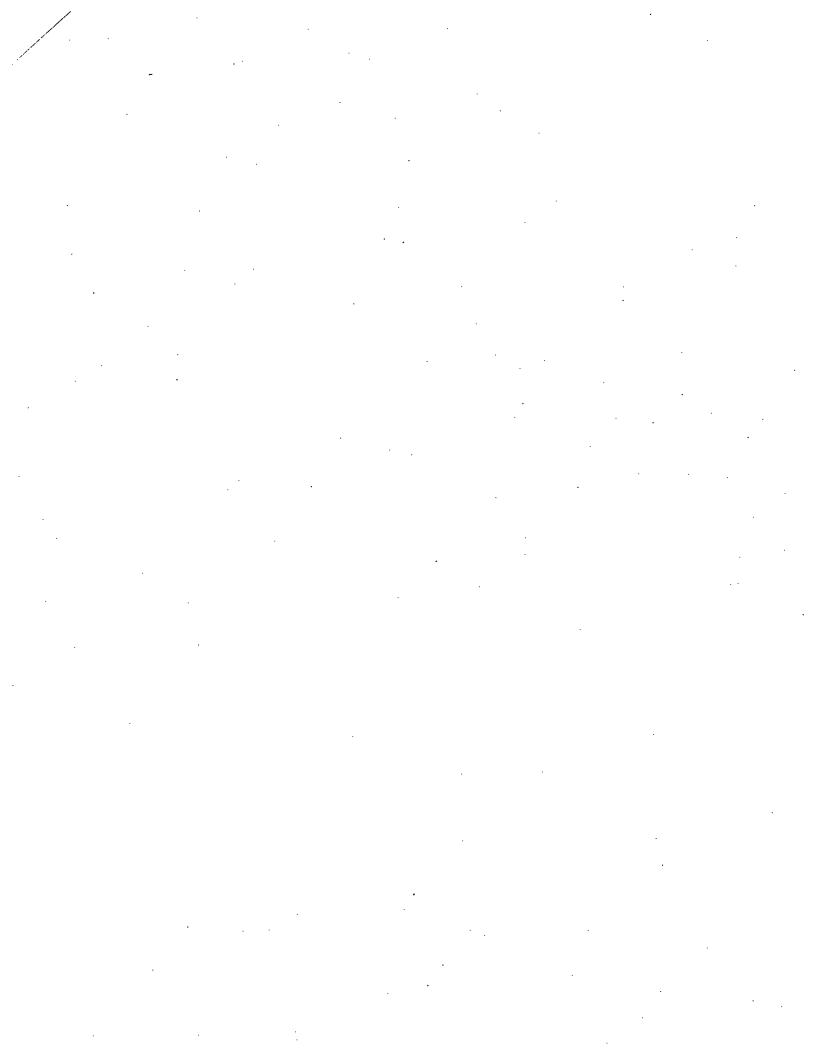
28,462



Vermont Department of Education [™] School Finance Workgroup

	Netting	```			iil li	ir T
	ile was 00Base12.x	de de	Money Out		11	
Source i	By	1	money out		1	
Original	BradJ	State Education	Local Share	Total Payments	II Estimated	Net Payments
	lified BradJ	Property Tax	Payment TO	OUT	Payment IN	OUT
	BradJ	Liability	the Fund	00,1	Due to Income	after Estimated
Current		Liability	the runa		Sensitivity	Income Sensitivity
Dietric	t Identification	395,348,878	15.256.648	410,605,526		
	A Section of the section					345,182,799
148	Orwell	724,365	a a selative day	724,365		
149	Panton	473,786		473.786	107,022	
150	Pawlet	1,135,038	55,362	1,190,400		
151	Peacham	642,045	926	642,971		
152	Peru	1,117,481	920			
153	Pittsfield	463,860	120,752	1,117,481		
154	Pittsford		120,752	584,612	48,935	`
155		2,089,170		2,089,170		
156	Plainfield	538,639		538,639	125,474	413,165
156	Plymouth	1,128,368	140.010	1,128,368	47,068	1,081,300
	Pomfret	1,185,464	149,219		129,239	1,205,444
158	Poultney	1,800,161	-	1,800,161		1,465,822
159	Pownal	1,449,879	-	1,449,879	337,548	1,112,331
160	Proctor	751,244		751,244	257,586	493,658
161	Putney	1,278,391		1,278,391	240,608	1,037,783
162	Randolph	2,225,510	-	2,225,510	*	1,712,433
163	Reading	732,246	70,286	802,532	139,290	663,242
164	Readsboro	443,827	-	443,827	48,532	
165	Richford	749,571	-	749,571	156,214	·
166	Richmond	2,050,611		2,050,611	476,156	
167	Ripton	327,150		327,150	110,856	216,294
168	Rochester	821,368		821,368	144,278	677,090
169	Rockingham	3,612,578	-	3,612,578	606,103	3,006,475
170	Roxbury	394,805		394,805	53,934	340,871
171	Royalton	1,259,027	-	1,259,027	216,282	1,042,745
172	Rupert	647,750	48,541	696,291	104,178	592,113
173	Rutland City	7,314,790		7,314,790	1,042,641	6,272,149
174	Rutland Town	3,666,436	443,045	4,109,481	685,232	3,424,249
175	Ryegate	1,147,379	61,320	1,208,699	131,599	1,077,100
176	St. Albans City	2,809,659	-	2,809,659	513,586	2,296,073
177	St. Albans Town	3,642,050		3,642,050	631,429	3,010,621
178	St. George	352,381	-	352,381	64,556	287,825
179	St. Johnsbury	3,157,442	-	3,157,442	454,302	2,703,140
180	Salisbury	839,692	-	839,692	255,086	584,606
181	Sandgate	352,299	35,777	388,076	30,393	357,683
182	Searsburg	277,284	6,816	284,100	5,259	278,841
183	Shaftsbury	1,832,285	-	1,832,285	475,331	1,356,954
184	Sharon	726,251		726,251	116,616	609,635
185	Sheffield	250,486	-	250,486		213,444
186	Shelburne	6,655,284	913,805	7,569,089	1,019,254	6,549,835
187	Sheldon	1,154,885	-	1,154,885	221,906	932,979
188	Sherburne	4,125,839	123,617	4,249,456	95,365	:
189	Shoreham	688,173	- 1-1-1-1	688,173	226,293	
190			-	796,557		648,299
191	South Burlington	13,191,747	2,014,629	15,206,376	1,894,225	13,312,151
192	South Hero	1,880,300	202,591	2,082,891	269,474	1,813,417
193	Springfield	796,557 13,191,747 1,880,300 3,848,945	202,391	3,848,945	805,508	3,043,437
194	Stamford	484,289		484,289		413,443
195	Stannard	64,448		64,448		54,578
195	Otalilaiu	24,440		04,440	9,070	34,576

ĬĬ	Totals Prior t	o Accounting	Totals After Accounting						
ii	for the Estin	nated Effects	for the Estin	nated Effects					
I	1	Sensitivity	71	Sensitivity					
ii									
ï	Netted Amount	Netted Amount	Netted Amount	Netted Amount					
i	TO the Fund	FROM the Fund	TO the Fund	FROM the Fund					
31	59	201	47	213					
11	45,071,029	286,349,431							
11	17.	18							
į,		733,188		889,292					
		225,796		332,818					
ł		313,095	1 —— <u> </u>	523,819					
H	<u></u>	262,909	 	356,250					
H	692,148	202,903	644,667	330,230					
H	271,563		222,628						
H	271,505	1 294 020	222,020	1,755,928					
Ų		1,284,930	<u>-</u>	1,755,926					
Ų	722,672	1,073,512	675,604	1,198,986					
H	176,750	-							
¥	1/0,/50	1 020 044	47,511	0.072 400					
¥		1,938,844		2,273,183					
Ų		2,604,595	<u> </u>	2,942,143					
Ų		1,640,421	<u> </u>	1,898,007					
ļI	-	923,013	 -	1,163,621					
Ų	-	3,284,193	<u> </u>	3,797,270					
ļ		16,097	<u> </u>	155,387					
U		579,792	<u> </u>	628,324					
U		2,571,445	<u> </u>	2,727,659					
II	-	2,883,721		3,359,877					
IJ	-	382,642	<u> </u>	493,498					
J		455,168	-	599,446					
I		3,278,255	<u> </u>	3,884,358					
l	-	363,693	<u> </u>	417,627					
ı		1,519,221	<u> </u>	1,735,503					
U		28,784		132,962					
U	<u>-</u>	8,450,855		9,493,496					
Ц	535,640		<u> </u>	149,592					
U		204,539		336,138					
U		5,733,169	<u> </u>	6,246,755					
U	-	2,511,389		3,142,818					
I	-	705,910	<u> </u>	770,466					
J		5,218,803		5,673,105					
U	-	460,971		716,057					
Ű	1,969		-	28,424					
l	171,444	-	166,185	-					
I	-	1,579,301	-	2,054,632					
Ű		892,133	-	1,008,749					
ij		568,759	-	605,801					
I	954,095		-	65,159					
jj	-	1,705,408	-	1,927,314					
Ì	3,099,145		3,003,780						
I	-	989,956	-	1,216,249					
n		518,968	-	667,226					
Ď	754,945	- 1	<u> </u>	1,139,280					
'n	346,402	-	76,928	-					
Ť	-	7,235,236	-	8,040,744					
Ž,	-	390,768	-	461,614					
ñ		328,218	-	338,088					



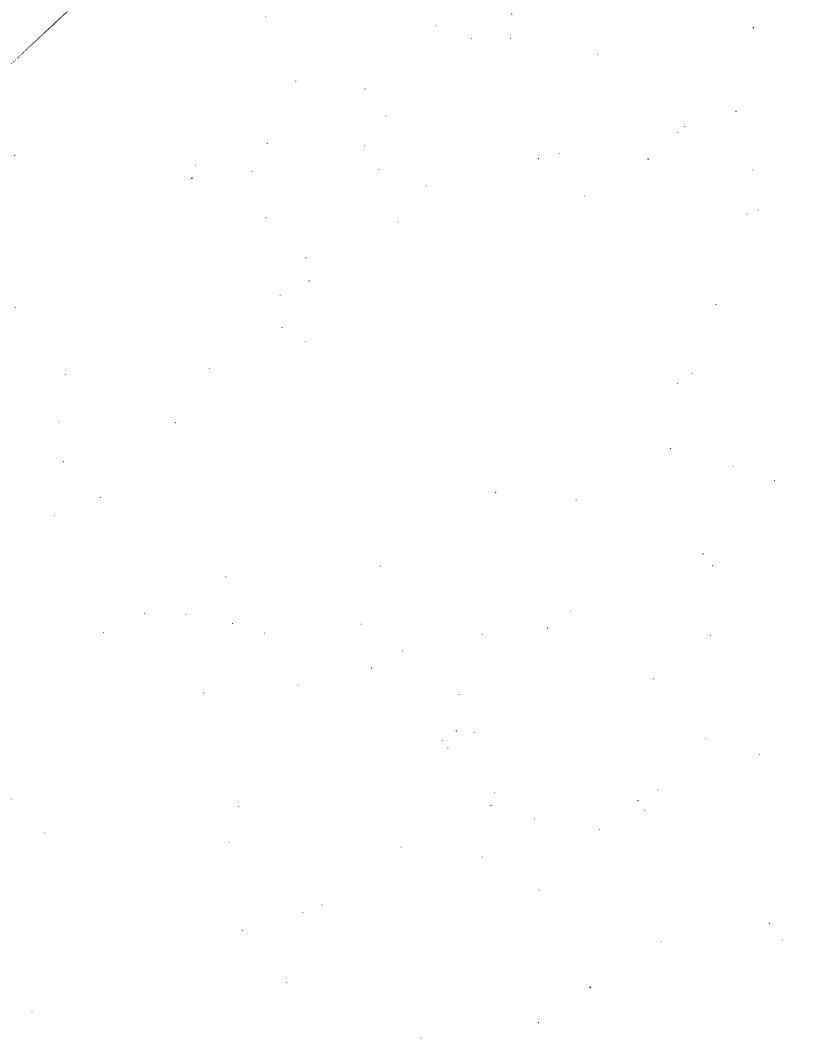
	ment of Educati on Workgroup
Path	Wilbur\FY23
This File	FY00Fin0 1
Window	Nettina

Mindow Alakina	` <u></u>										- ten
Window Netting										Į)	
Source File was 00Base12 xl	1		Money In						Money In	į.	
By Doda											Ш
Original BradJ	General State	Local Share	Capital Debt	Transportation	Small Schools	Small Schools	FY-2000	Prelin		FY-2000	Total
Last Modified BradJ	Support Grant	Payment FROM	Service		Support Grant	Financial	Mainstream	Extraordinary	Special Ed.	State EEE	IN 🎹
CurrentBradJ	after Technical	the Fund	Hold-harmless			Stability Grant	Block Grant	Reimbursement	Expenditures	Grant	i in
	Center Withholding		Aid				11	at 90%	Reimbursement	Amount	
District Identification	524,947,641	The second secon	2,970,433	11,800,386	4,042,003	53,040		1,847,093	42,663,749	3,821,175	651,883,928
4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			8 7.5			11 25 3				15	
148 Orwell	1,222,317	52,600	-	28,282	32,232		58,688	-	55,697	7,737	1,457,553
149 Panton	577,881	7,044	2,526	17,988	-	-	29,599	2,633	57,817	4,093	699,582
150 Pawlet	1,234,251	- '		61,931	-		58,461	•	141,178	7,674	1,503,495
151 Peacham	774,690		58	20,909	55,692	-	39,047	•	10,273	5,211	905,880
152 Peru	365,517	- '	-	15,057		-	17,408	-	24,825	2,526	425,333
153 Pittsfield	265,710		-	23,606	-		14,167	392	6,807	2,368	313,049
154 Pittsford	2,730,642	95,787	24,334	86,973	-	- 1	134,447	42,115	238,626	21,177	3,374,100
155 Plainfield	1,296,879	80,224	2,866	27,650	-	- 1	68,239	-	127,648	8,645	1,612,151
156 Plymouth	324,258	-	-	7,032	37,791	-	17,242	-	16,373	3,000	405,696
157 Pomfret	852,006		55,523	25,461	48,960	-	42,619	-	128,627	4,737	1,157,933
158 Poultney	2,958,663	224,585	3,674	70,145	-	-	147,335		313,377	21,226	3,739,005
159 Pownal	3,133,338	382,327	1,472	107,102	-	-	147,206	-	261,206	21,823	4,054,474
160 Proctor	1,663,824	536,968	-	-	-	-	83,216	-	96,809	10,848	2,391,665
161 Putney	1,680,501	64,979	-	46,786	•	-	81,601	54,450	260,613	12,474	2,201,404
162 Randolph	4,150,482	561,759	4,954	74,886			210,389	32,400	445,835	28,998	5,509,703
163 Reading	603,534	-	30,534	25,139	54,723	-	29,658	02,100	69,901	5,140	818,629
164 Readsboro	838,848	11,468		24,168	69,947		40,520		33,615	5,053	1,023,619
165 Richford	2,430,099	297,689	18,617	63,703			113,111	100,350	280,730	16,717	3,321,016
166 Richmond	3,923,379	349,987	10,011	111,567			191,422	100,000	323,648	34,329	4,934,332
167 Ripton	491,640	94,591	-	11,760	48,195		23,872		35,629	4,105	709,792
168 Rochester	1,019,490	30,481		19,189	40,100		53,521	3,688	141,797	8,369	1,276,536
169 Rockingham	5,333,733	415,537	2,326	101,636			252,771	99,024	649,748	36,058	6,890,833
170 Roxbury	624,189	36,457	4,006	11,803	46,997		31,099	33,024	043,740	3,947	758,498
171 Royalton	2,311,881	129,396	16,314	40,950	40,337		117,017		143,685	19,005	2,778,248
172 Rupert	562,938	120,000	18,378	48,176			26,897		64,513	4,173	725,075
173 Rutland City	12,636,117	604,952	10,010	183,550		·	586,060	20,461	1,643,215	91,291	15,765,645
174 Rutland Town	3,235,491	004,552	87,208	68,892		-	158,276	20,401	1,043,213	23.974	3,573,841
175 Ryegate	1,208,751	-	10,274	39,135			68.479		79,309		
176 St. Albans City	6,509,997	938,543	10,274	63,450			~			7,290	1,413,238
177 St. Albans Town	5,257,539	272,796		77,068			312,437		664,521	53,880	8,542,828
178 St. George	765,867	157,597					257,225	-	248,422	40,389	6,153,439
179 St. Johnsbury			050	16,578		-	37,037	55.400	74,359	6,853	1,058,291
7	6,849,657	423,267	952	85,754			323,745	55,186	592,241	45,443	8,376,245
	1,005,363	32,273	44,341	24,288	38,735	-	48,961	-	98,878	7,824	1,300,663
	302,736		-	10,835	-	<u>-</u> _	18,071	22,500	29,912	2,053	386,107
182 Searsburg	95,421	100 00=	-	6,769	<u> </u>		4,334	-	5,658	474	112,656
183 Shaftsbury	2,780,316	160,837		80,300	-		133,491		238,356	18,286	3,411,586
184 Sharon	1,328,703	163,643		31,363	<u> </u>		62,458	-	23,659	8,558	1,618,384
185 Sheffield	677,586	51,053	-	12,632	-	-	32,019	-	41,818	4,137	819,245
186 Shelburne	5,734,236	-	95,287	151,004	-		272,249	19,015	299,554	43,649	6,614,994
187 Sheldon	2,280,363	170,478	4,003	90,419	-	-	112,434	-	184,201	18,395	2,860,293
188 Sherburne	851,394		115,047	45,122	33,099	-	40,123	· •	59,526	6,000	1,150,311
189 Shoreham	1,169,838	277,819	2,576	39,134	25,398		56,261		98,990	8,113	1,678,129
190 Shrewsbury	1,086,096	47,641	-	40,659	24,480	-	53,159	-	55,132	8,358	1,315,525
191 South Burlington	12,172,884	-	207,607	286,188	-		567,365	39,276	1,083,808	94,303	14,451,431
192 South Hero	1,537,752	-	11,463	24,192	L	-	77,411	2,660	72,905	10,106	1,736,489
193 Springfield	8,535,870	1,071,113	1,644	149,149	-		415,232	-	858,806	52,367	11,084,181
194 Stamford	703,698	8,400	-	24,930	73,440	-	34,406	-	25,820	4,363	875,057
195 Stannard	315,384	33,575	38	18,070		-	15,620	-	8,558	1,421	392,666
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This File.	FY00Fin0 1	xIs				
Window	Netting				ii l	
	ile was 00Base12 x	ls I	Money Out			
Original	By BradJ	State Education	Local Share	Total Payments	Estimated	Net Payments
	lified BradJ	Property Tax	Payment TO	OUT	Payment IN	OUT
	BradJ	Liability	the Fund	33.	Due to Income	after Estimated
	- :			;	Sensitivity	Income Sensitivity
	t Identification	395,348,878	15,256,648	410,605,526	65,422,727	345,182,799
196	The state of the s	1 200 000	ച്ചിരി 2 മാൻക് പ്ര			
197	Starksboro Stockbridge	809,022 616,601	51,542	809,022 668,143	214,719 72,747	594,303
198			31,342	8,441,295		595,396 7,793,700
199	Stowe Strafford	896,750		896,750	135,128	7,793,700
200	Stratton	1,975,084	1,465	1,976,549	20,100	1,956,449
201	Sudbury	475,974	50,806	526,780	105,412	421,368
202	Sunderland	651,601	4,374	655,975	132,260	523,715
203	Sutton	392,958	.,,	392,958	65,964	326,994
204	Swanton	3,014,098		3,014,098	583,066	2,431,032
205	Thetford	1,685,808	-	1,685,808	387,928	1,297,880
206	Tinmouth	407,653	-	407,653	51,449	356,204
207	Topsham	533,805	-	533,805	79,313	454,492
208	Townshend	984,016	161,096	1,145,112	265,076	880,036
209	Troy	737,982	-	737,982	133,377	604,605
210	Tunbridge	727,810	-	727,810	94,529	633,281
211	Underhill ID	1,001,640	-	1,001,640	173,048	828,592
212	Underhill Town	1,423,037	-	1,423,037	311,751	1,111,286
213	Vergennes ID	1,074,120		1,074,120	232,271	841,849
214	Vernon	569,314		569,314	26,614	542,700
215	Vershire	355,135		355,135	73,913	281,222
216	Victory	93,929	-	93,929	2,629	91,300
217	Waitsfield	1,621,756	206,339	1,828,095	246,019	1,582,076
218	Walden	491,949	-	491,949	75,250	416,699
219	Wallingford	1,212,100		1,212,100	319,128	892,972
220	Waltham	258,555		258,555	53,358	205,197
221	Wardsboro	697,977	47,166	745,143	92,971	652,172
222	Warren	3,300,234	-	3,300,234	204,534	3,095,700
223	Washington	520,681	-	520,681	112,807	407,874
224	Waterbury	3,032,841	-	3,032,841	487,757	2,545,084
225	Waterford	979,487	23,544	1,003,031	178,847	824,184
226	Waterville	309,801		309,801	86,067	223,734
227	Weathersfield	1,514,778		1,514,778	304,667	1,210,111
228	Wells	915,764	13,893		142,440	787,217
229	Wells River	185,420		185,420	20,466	164,954
230	West Fairlee	363,886		363,886	34,198	329,688
231	Westfield	334,184	13,954	348,138	68,825	279,313
232	Westford	1,012,235	-		241,981	770,254
233	West Haven	187,156		187,156	20,351	166,805
234 235	Westminster	1,567,737	-	1,567,737	329,167	1,238,570
235	Westmore Weston	727,309		727,399	38,099	689,300
237	West Rutland	1,130,674 972,059		1,130,674	114,074	1,016,600
238	West Windsor		242 240		284,851	687,208
239	Weybridge	1,284,689	313,318		192,583	1,405,424
240		646,464	46,261	692,725	169,175	523,550
240	Wheelock	258,700		258,700	46,668	212,032
241	Whiting Whitingham	175,388	452 447		50,182	125,206
		2,004,335	453,417	2,457,752	161,261	2,296,491
243	Williamstown	1,273,807		1,273,807	293,586	980,22

1					122				
ļ	of income	Sensitivity	II.	of income	Sensitivity				
1	letted Amount	Netted Amount	11	Netted Amount	Netted Amount				
	TO the Fund 59	FROM the Fund		TO the Fund 47	FROM the Fund 213				
1	45,071,029 286.349,431		11	34,531,534	341,232,664				
				293 (n. 111					
il	- 1	1,545,619	i	-	1,760,338				
<u>'</u>	50,894	- 10 10,010	ï		21,853				
il	4,781,049	- 1	ï	4,133,454					
; 	- 1,1 - 1,1 - 1	395,808	ï	1,100,101	530,936				
-	1,810,852		ï	1,790,752	- 000,000				
 	1,0.0,002	23,241	ï	1,100,102	128,653				
-		353,029	ï		485,289				
1		989,976	1		1,055,940				
1		4,695,614	ï		5,278,680				
1	•	1,284,094	X		1,672,022				
-	_	215,468	Ä		266,917				
1		663,315	ñ	-	742,628				
1	-	13,314	ň	-	278,390				
1		1,049,088		-	1,182,465				
		662,420	ï		756,949				
1		1,190,446	î		1,363,494				
-	-	1,891,048	'n		2,202,799				
<u> </u>		2,016,412	ii.		2,248,683				
1		1,815,759	11		1,842,373				
: -		594,853	11		668,766				
1	55,634	004,000	11	53,005	000,700				
:/-	241,641		H	- 55,005	4,378				
1-	271,071	527,020	ij		602,270				
<u> </u>		1,575,727	11	<u>_</u> _	1,894,855				
<u>`</u>		395,305	11		448,663				
<u> </u>		108,416	6		201,387				
;}	1,590,067		H	1,385,533	201,307				
<u> </u>	1,030,001			1,000,000	851,125				
1		2,215,515	11		2,703,272				
1			11		380,680				
<u>`</u>			11		785,316				
-			11		1,141,609				
1			11		479,408				
-			1		339,385				
il-	_		i		385,305				
-		95,751	11		164,576				
1			11		2,112,174				
-			11		155,050				
iH-			Н		2,533,771				
1	444,061		11	405,962	2,000,711				
:-	480,999		H	366,925	<u> </u>				
1	-100,000			500,025	2,204,593				
1	601,238	1,010,172	H. H.	408,655	2,204,000				
-	001,230	202,125	11	400,000	371,300				
1		514,188	ij		560,856				
:::-		404,519	11	<u> </u>	454,701				
#-	969,645	404,519	1	808,384	404,701				
╟	909,045	2 247 625	H	000,304	2 511 221				
<u> </u>	<u> </u>	2,217,635	11	<u> </u>	2,511,221				



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	Wilbur\FY20											
	Netting	\ <u></u>	· · · · · · · · · · · · · · · · · · ·									
	le was 00Base12.x	is		Money in						Money in	K	
	By									money m		
	BradJ	General State	Local Share	Capital Debt	Transportation	Small Schools	Small Schools	FY-2000	Prelir	ninary	FY-2000	Total
	fied BradJ 🥻	Support Grant	Payment FROM	Service		Support Grant	Financial	Mainstream	Extraordinary	Special Ed.	State EEE	iN
Current	BradJ	after Technical	the Fund	Hold-harmless			Stability Grant	Block Grant	Reimbursement		Grant	•
Distric	t Identification	Center Withholding	24 207 707	Aid	44 000 000				at 90%	Reimbursement	Amount	
	Cidentification	524,947,641	34,297,797	2,970,433	11,800,386		53,040	25,440,612		42,663,749	3,821,175	651,883,928
196	Starksboro	6. 3.3.5. 1,793,211	262,893	5,707	55,920	10	2612-26 1126 275-71	12 33 8 87,158	8 m 2 1 2	132,857	15 16,895	2,354,641
197	Stockbridge	479,451	202,000	6,441	17,584	45,543		25,953	1,186	37,958	3,133	617,249
198	Stowe	3,257,064		-	81,635	- 15,5.5	- 1	159,554	- 1,100	136,860	25,133	3,660,246
199	Strafford	1,085,331	3,774	-	23,663	41,795	- 1	53,301	46,847	30,678	7,169	1,292,558
200	Stratton	143,004	-	-	14,453		-	6,977		-	1,263	165,697
201	Sudbury	419,271		6,808	15,891	42,636	-	19,735	6,211	36,153	3,316	550,021
202	Sunderland	761,838	-	1,941	11,321	53,984	- 1	36,445		137,664	5,811	1,009,004
203	Sutton	1,099,152	136,109	870	-	40,813		51,821	-	47,378	6,791	1,382,934
204	Swanton	6,317,625	314,845	8,186	114,280	-		297,089	136,350	473,091	48,246	7,709,712
205 206	Thetford Tinmouth	2,524,755	238,977		51,259	- 11 == 1	-	119,124	<u> </u>	15,666	20,121	2,969,902
205	Topsham	529,482 985,677	2,334 68,064	2,812	16,380 27,393	44,574	-	27,193 48,925	2,880	- -	3,158	623,121
208	Townshend	890,868	08,004	19,515	9,531	53,372		48,925	13,500	53,198 124,403	8,171	1,197,120
209	Troy	1,405,713	83,076	2,476	41,751	33,372		62,256	20,455	161,465	5,313 9,878	1,158,426 1,787,070
210	Tunbridge	1,201,611	4,405	2,410	18,845	32,232		57,510	20,433	68,166	7,461	1,390,230
211	Underhill ID	1,740,375	167,511	_	50.985	02,202		84,839		133,499	14,877	2,192,086
212	Underhill Town	2,690,352	251,608	-	77,078			129,060		148,144	17,843	3,314,085
213	Vergennes ID	2,445,399	263,836	5,486	29,344		-	120,130	7.948	201,080	17,309	3,090,532
214	Vernon	2,018,988	-	-	56,362		-	97,774	-	199,044	12,905	2,385,073
215	Vershire	671,721	75,255	-	10,117	57,120	-	40,656	16,200	74,624	4,295	949,988
216	Victory	36,108	-	-	964	_	- 1	1,065		-	158	38,295
217	Waitsfield	1,320,849	-	52,072	41,203	-		66,794	6,426	87,386	11,724	1,586,454
218	Walden	812,328	33,626		7,329	61,200	<u> </u>	38,776	-	60,499	5,211	1,018,969
219 220	Wallingford	2,204,373	264,029	396	63,771	-	-	108,867		134,075	12,316	2,787,827
221	Waltham Wardsboro	497,964 659,532	62,888	13,213	10,906		-	25,622	1,772	49,703	5,005	653,860
222	Warren	1,423,818		13,213	23,761 49,232	54,353	- !	30,937	13,500 6,473	53,368	4,895	853,559
223	Washington	956,199	77,725	1,880	22,256	65,102		48,902	0,473	150,517 82,261	10,895 4,674	1,710,167 1,258,999
224	Waterbury	4,373,454	136,486	- 1,500	118,934	00,102		207,693	13,021	366,194	32,574	5,248,356
225	Waterford	1,059,525		11,138	37,433	31,824		55,580	10,021	2,890	6,474	1,204,864
226	Waterville	757,860	78,924	10,706	30,568	48,450	-	36,869	-	39,041	6,632	1,009,050
227	Weathersfield	2,041,071	82,401	-	53,659	-	-	96,881	-	61,476	16,232	2,351,720
228	Wells	1,022,907	-	7,851	26,271	32,258	-	50,036		119,263	8,039	1,266,625
229	Wells River	438,192	9,947	-	10,738	-		22,601	-	19,946	2,915	504,339
230	West Fairlee	548,658	43,332	1,641	12,674	52,658	•	32,579	-	19,526	3,925	714,993
231	Westfield	353,379	-	7,348	19,370	-	-	15,205	1,283	45,175	2,128	443,889
232	Westford	2,197,590	328,568	-	61,209	-		108,991	_	167,391	18,679	2,882,428
233	West Haven	289,782	8,281	553	9,007		-	12,967	-	-	1,265	321,855
234	Westminster	2,924,901	366,740		68,975		-	144,650	-	245,091	21,984	3,772,341
235	Westmore	246,840	<u> </u>		23,315		- []	12,310	-	-	873	283,338
236 237	Weston West Bufford	490,008	200 500	- 056	22,678	-	<u>-</u> [24,352	<u> </u>	108,690	3,947	649,675
238	West Rutland West Windsor	2,273,172	308,593	956	24,570	50 570	-	106,003	ļ <u>-</u>	164,075	14,432	2,891,801
239	Weybridge	847,518 701,505	-	8,772	11,562 21,595	56,572	-	39,637	-	37,217	4,263	996,769
240	Wheelock	638,979	45.254	0,112	11,978	54,035		33,374	·	70,177 42,904	5,392 3 3,947 1	894,850 772,888
241	Whiting	415,038	45,864	627	11,347	37,307	5,610	29,626	6,380	33,919	3,363	579,907
242	Whitingham	1,144,134	- 40,004		43,314	- 37,007	5,010	58,862	43,186	188,506	10,106	1,488,107
243	Williamstown	2,749,716	351,742	.664	58,959			145,906	70,100	162,981	21,474	3,491,442



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Window Netting				Ĭ li	il li
Source File was 00Base12 xls	3	Money Out		[]	1
<u>By</u>					
Original BradJ	State Education	Local Share	Total Payments	Estimated	Net Payments
Last Modified BradJ	Property Tax	Payment TO	OUT	Payment IN	OUT ,
Current BradJ	Liability	the Fund	ĺ	Due to Income	after Estimated
				Sensitivity	Income Sensitivity
District Identification	395,348,878		410,605,526		345.182,799
STATE OF THE STATE		2.5	₹5	2 A 2 A	1394 J. 158 11 138
244 Williston	7,730,158	1,606,998	9,337,156		8,143,420
245 Wilmington	3,215,695	669,493	3,885,188	266,788	3,618,400
246 Windham	507,209	188,340	695,549	67,717	627,832
247 Windsor	1,302,016	-	1,302,016	321,832	980,184
248 Winhall	2,879,670	966	2,880,636	57,993	2,822,643
249 Winooski ID	2,406,649	•	2,406,649	362,273	2,044,376
250 Wolcott	561,990	-	561,990	137,175	424,815
251 Woodbury	589,640	-	589,640	114,257	475,383
252 Woodford	268,069		268,069	29,728	238,341
253 Woodstock	4,723,274	1,255,591	5,978,865	805,790	5,173,075
254 Worcester	380,911	-	380,911	108,932	271,979
255 Buel's Gore	16,316	-	16,316	1,216	15,100
256 Averill	197,032	-	197,032	32	197,000
257 Avery's Gore	46,053	-	46,053	(47)	46,100
258 Ferdinand	171,652		171,652	(48)	171,700
259 Glastenbury	18,303	-	18,303	3	18,300
260 Lewis	135,846		135,846	46	135,800
261 Somerset	33,762		33,762	(38)	33,800
262 Warner's Grant	6,949		6,949	49	6,900
263 Warren's Gore	42,250		42,250	(50)	42,300
601 Jay Westfield Joint Cont			-	-	-
602 Lakeview USD #043		-	-	-	-
701 Vermont Academy of So	-	-	- [-	-
999 Statewide Total	395,348,878	15,256,848	410,605,526	65,422,727	345,182,799

	for the Estin	to Accounting nated Effects Sensitivity		Totals After Accounting for the Estimated Effects of Income Sensitivity				
	Netted Amount TO the Fund 59	Netted Amount FROM the Fund 201		Netted Amount TO the Fund 47	Netted Amount FROM the Fund 213			
11	45,071,029	286,349, 431	H	34,531,534				
1	2.17	18 - 2 - 7	1		30.00			
11	1,911,839			718,103	-			
Ή	1,380,721		H	1,113,933	-			
Ш	360,723		n	293,006	-			
11		3,190,640	III		3,512,472			
Щ	2,339,013		Ш	2,281,020				
11	-	2,931,472	П		3,293,745			
Н	-	1,289,897	H		1,427,072			
11		423,547	Ш		537,804			
11		118,045	Ш		147,773			
11	2,454,028	-	Ш	1,648,238	-			
	-	853,161	H	-	962,093			
11	4,841	-	ij	3,625	-			
11	197,032		11	197,000	-			
	46,053	-	11	46,100	-			
1	171,652	<u> </u>	11	171,700	-			
11	13,203	-	11	13,200	-			
11	135,846	-	H	135,800	-			
1	33,762	-	11	33,800	-			
	6,949		11	6,900	-			
JI	42,250	-	H	42,300	-			
11		53,448	11		53,448			
]]	-	-	11	-				
1		51,000	II	-	51,000			
11.	45.071.029	286.349.431	H	134.531.534	341.232.664			



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	By
Original	Bradj
Last Modified	BradJ
Current	BradJ
District Identificati	on

Lakeview USD #043 701 Vermont Academy of

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BradJ	General State	Local Share	Capital Debt	Transportation	Small Schools	Small Schools		FY-2000	Prelir	ninary	FY-2000	Total
dified BradJ	Support Grant	Payment FROM	Service		Support Grant	Financial		Mainstream	Extraordinary	Special Ed.	State EEE	l in 🛍
BradJ 💎	after Technical	the Fund	Hold-harmless		'	Stability Grant	ii)	Block Grant	Reimbursement,	Expenditures	Grant	l lii
	Center Withholding		Aid				#		at 90%	Reimbursement	Amount	i i
ict Identification	524,947,641		2.970,433	11,800,386	4,042,003	53,0 40		25,440,612	1,847,093		3,821,175	651,883,928
DE LERGIE HERRIEGE	6 4 950		8 200		· · · · · · · · · · · · · · · · · · ·	118		7 <u>2</u>	13 24	14		
Williston	6,098,478	-	391,088	140,630		·-	11	289,811	17,552	436,599	51,159	7,425,317
Wilmington	2,073,303	-	19,846	41,064	-			108,293		249,200	12,761	2,504,466
Windham	228,378	-	12,779	13,895	36,500	-	11	11,740		30,429	1,105	334,826
Windsor	3,316,530	673,779	-	43,473			HE	164,177		268,146	26,551	4,492,656
Winhall	485,673	-	-	23,641	-	-	11	22,213	•	7,885	2,211	541,623
Winooski ID	4,486,011	176,628	-	16,091	-	-		217,315	18,000	388,677	35,399	5,338,121
Wolcott	1,399,797	219,817	7,579	50,458				68,187	-	95,836	10,213	1,851,887
Woodbury	737,001	18,657	5,555	33,567	55,488	4,335	III.	35,719	9,180	108,474	5,211	1,013,187
Woodford	304,113	1,586	65	2,318	38,760	-	111	17,318	-	18,701	3,253	386,114
Woodstock	2,831,979	•	96,237	37,709		-		139,316	-	403,699	15,897	3,524,837
Worcester	850,986	156,927	-	30,226	52,199	-		40,462	7,564	89,108	6,600	1,234,072
Buel's Gore	11,475		-	-	-	-	Ш	-			- II	11,475
Averill	-		- i	-		-	W.	•	-	-	- 11	- 118
Avery's Gore	-		-	<u> </u>			u[-		- 1	- 11
Ferdinand //	-	-	-		-	-	H.		-	•	- 1	- ji
Glastenbury	5,100		-		-	-	HL.	-	-		-	5,100
Lewis		-	_	-	-	-		-	-	<u>-</u>	-	- H
Somerset 6	-			- 1		-	11			•	- 1	11
Warner's Grant		-		-	-	-		-	-	-	- 4	- 1
_Warren's Gore			-	-			M.	-	-	-	-	- 11
Jay Westfield Joint Cont	-	-			53,448	-	ìП	-		-	- 4	53,448
Lakeview USD #043 &				-	-	-		-	-	-	- 4	- 47
Vermont Academy of Sc	51,000		-	-	-	-	W.	-		-	+	51,000

524,947,641 34,297,797 2,970,433 11,800,386 **30,4042**,003 53,040 **325,40**,612 30,1847,083



		Total Effe	ctive Education	n Tax Rates	Local Education	on Spending Per E	gualized Pupil	Income-based C	ap on Homestead	Ed. Tax
District	District Name	1998	1999	2000 (est)	1998	1999	2000	1998	1999	2000
#	Statewide Total				6,216	6,223	6,510	,	-	-
T001	Addison	1.38	1.40	1.47	5,753	5,885	6,401	. na	2.43%	2.65%
T002	Albany	1.61	1.67	1.83	6,646	7,057	7,946	na	2.98%	3.31%
T003	Alburg	1.82	1.30	1.40	7,114	5,939	6,132	na	2.46%	2.52%
T004	Andover	0.66	1.03	1.31	6,359	5,257	5,913	na	2.06%	2.38%
T005	Arlington	1.62	1.55	1.64	5,771	6,422 6,265	7,003	na	2.75%	2.96% 2.00%
T006	Athens	1.07 1.48	1.41	1.10 1.43	5,431 6,013	5,629	4,654 6,159	na na	2.33%	2.57%
T007	Bakersfield Baltimore	1.29	1.56	1.64	5,986	6,662	6,929	па	2.87%	2.96%
T009	Barnard	1.09	1.52	1.74	8,736	7,313	7,795	na	2.54%	3.16%
T010	Barnet	1.52	1.55	1.57	6,834	6,561	6,901	па	2.67%	2.84%
T011	Barre City	1.61	1.32	1.37	5,792	5,597	5,938	па	2.29%	2.47%
T012	Barre Town	1.50	1.32	1.36	5,476	5,652	5,919	na	2.36%	2.45%
T013	Barton ID	1.31	1.35	1.40	5,448	5,467	6,189	na	2.26%	2.53%
T014	Belvidere	1.88	1.42	1.32	7,069	5,300	5,757	ла	2.17%	2.37%
T015	Bennington ID	1.35	1.31	1.47	5,316	5,588	6,243	na	2.32%	2.65% 2.50%
T017	Benson	1.47	1.28 1.21	1.39	5,497 5,218	5,722 5,470	6,130 6,044	na na	2.36%	2.53%
T018	Berkshire	1.06	1.43	1.58	6,191	6,348	6,866	na na	2.58%	2.85%
T019 T020	Berlin Bethel	1.53	1.70	1.74	6,288	6,735	7,303	na	2.92%	3.14%
T020	Bloomfield	1.50	1.02	1.11	6,169	5,061	5,100	na	2.03%	2.00%
T022	Bolton	1.56	1.32	1.47	6,064	5,695	6,359	na	2.34%	2.64%
T023	Bradford ID	1.68	1.47	1.41	5,956	5,880	5,994	na	2.51%	2.54%
T024	Braintree	1.69	1.58	1.65	6,294	6,063	6,886	na	2.56%	2.96%
T026	Brandon	1.43	1.55	1.54	5,742	6,077	6,668	na	2.60%	2.77%
T027	Brattleboro	1.77	1.56	1.60	6,791	6,482	6,834	na	2.74%	2.88%
T028	Bridgewater	1.32	1.33	1.39	7,346	6,564	6,149 6,901	na	2.51% 3.15%	2.51% 2.96%
T029	Bridport	1.71 0.76	1.86 1.09	1.64 1.15	6,510 4,714	7,287 5,144	5,150	na na	2.08%	2.08%
T030 T031	Brighton Bristol	1.57	1.09	1.15	5,840	5,747	6,302	na	2.40%	2.62%
T031	Brookfield	1.73	1.52	1.49	6,426	6,454	6,291	na	2.77%	2.69%
T032	Brookline	1.79	1.54	1.71	6,286	6,464	7,336	na	2.81%	3.09%
T034	Brownington	1.75	1.26	1.22	6,531	5,687	5,502	na	2.40%	2.19%
T035	Brunswick	1.92	1.12	1.11	6,524	5,007	4,847	na	2.00%	2.00%
T036	Burke	1.58	1.43	1.39	5,903	5,978	6,179	na .	2.51%	2.51%
	Burlington	1.21	1.22	1,31	5,636	5,431	5,802	na	2.16%	2.37%
T038	Cabot	1.71	1.88	1.78	6,732	7,075	7,538	na	3.09% 3.03%	3.20% 3.15%
T039	Calais	1.91	1.64	1.75	6,521 6,048	6,839 5,936	7,478 5,974	na-	2.43%	2.46%
T040	Cambridge	1.47 1.15	1.34	1.37 1.21	5,112	5,936	5,511	na na	2.00%	2.20%
T041 T042	Canaan Castleton	1.15	1.18	1.21	5,749	5,298	5,990	na	2.13%	2.43%
T042	Cavendish	1.47	1.54	1.62	6,986	6,567	6,986	na	2.60%	2.91%
T044	Charleston	1.22	1.34	1.28	5,285	5,573	5,550	na	2.31%	2.31%
T045	Charlotte	1.42	1.62	1.70	7,676	7,469	7,453	na	2.84%	3.07%
T046	Chelsea	1.38	1.21	1.24	5,480	5,175	5,473	na	2.09%	2.24%
T047	Chester	1.89	1.46	1.47	6,871	6,073	6,407	na	2.57%	2.65%
T048	Chittenden	2.02	1.65	1.56	7,022	6,648	6,721	na	2.91%	2.80%
T049	Clarendon	1.25	1.28	1.59	5,347	5,569	6,779	na	2.26% 2.34%	2.86% 2.50%
T050	Colchester	1.54	1.34	1.39	5,695 5,463	5,711 5,949	6,057 6,889	na na	2.34%	2.84%
T051	Concord	1.35 1.53	1.39 1.29	1.57	5,463	5,605	5,715	na na	2.32%	2.37%
	Corinth Cornwall	2.25	2.14	1.99	8,752	8,518	8,257	na	3.65%	3.58%
T053 T054	Coventry	1.40	1.55	1.45	6,387	6,256	6,360	na	2.67%	2.62%
T054	Craftsbury	1.77	1.80	1.72	6,872	7,465	7,380	na	3.21%	3.11%
T056	Danby	1.61	1.46	1.40	5,912	6,043	6,102	na	2.59%	2.52%
T057	Danville	1.30	1.24	1.40	5,504	5,372	6,242	na	2.19%	2.53%
T058	Derby	1.11	1.27	1.26	5,047	5,352	5,576	na	2.18%	2.28%
T059	Dorset	1.02	1.34	1.10	8,934	9,312	5,135	na na	3.45%	2.01%
T060	Dover	0.43	0.76	0.99	7,786	9,770	5,510	na na	4.33% 3.00%	2.06% 3.18%
T061	Dummerston	1.61	1.66	1.77	7,073	7,410 7,228	7,511 7,154	na na	3.00%	3.00%
T063	Duxbury	1.88	1.78 1.15	1.66 1.11	7,080 5,530	7,228 5,291	4,993	nana	2.17%	2.00%
	East Haven	1.41 1.79	1.15	1.70	6,515	6,596	7,274	na	2.81%	3.05%
T065 T066	East Montpelier Eden	0.95	1.08	1.22	5,139	5,006	5,435	na	2.00%	2.23%
	Elmore	1.28	1.18	1.11	5,530	5,010	5,036	na	2.00%	2.00%
	Enosburg Falls ID	1.10	1.12	1.32	5,280	5,092	5,711	na	2.05%	2.40%

		Total Eff	ective Education	on Tax Rates	Local Education	n Spending Per E	qualized Pupil	Income-based Cap on Homestead Ed. Tax				
District	District Name	1998	1999	2000 (est)	1998	1999	2000	1998	1999	2000		
#	Statewide Total		-		6,216	6,223	6,510					
T069	Essex Junction ID	1,30	1.72	1.78	8,027	7,308	7,605	na	3.15%	3.21%		
T070	Essex Town	2.10	1.71	1.77	7,499	7.145	7,510	na	3.11%	3.18%		
T071	Fairfax	1.14	1.20	1.49	5,066	5,627	6,474	na	2.31%	2.72%		
T072	Fairfield	1.30	1.20	1.46	5,617	5,572	6,310	па	2.30%	2.63%		
T073	Fair Haven	1.40	1.38	1.39	5,637	5,537	6,111	na	2.28%	2.50%		
T074	Fairlee	1.45	1.56	1.66	6,538	6,779	7,114	na	2.71%	2.98%		
T075	Fayston	1.11	1.35	1.19	8,741	7,120	5,702	na	2.52%	2.16%		
T076	Ferrisburgh	1.34	1.45	1.56	6,762	6,107	6,765	na	2.40%	2.82%		
T077	Fletcher	1.68	1.40	1.60	6,349	5,965	6,768	na	2.51%_	2.88%		
T078	Franklin	1.29	1.26	1.38	5,469	5,557	6,113	na	2.30%	2.48%		
T079	Georgia	1.44	1.54	1.62 1.42	5,848 5,664	6,461 6,044	6,894 6,277	na na	2.77% 2.52%	2.56%		
T080	Glover	1.38	1.44	1.42	6,577	6,709	6,518	na na	2.91%	2.68%		
T081 T082	Goshen	1.19	1.70	1.72	8,970	8,397	7,391	na	2.87%	3.11%		
T083	Grafton Granby	0.71	1.02	1.13	5,845	5,629	5,199	na na	2.20%	2.05%		
T084	Grand Isle	1.64	1.56	1.54	6,422	6,433	6,613	ла	2.64%	2.77%		
T085	Granville	1.77	1.69	1.17	6,956	6,704	4,904	na	2.89%	2.10%		
T086	Greensboro	0.81	1.13	1.57	7,221	7,484	6,900	na	2.62%	2.85%		
T087	Groton	1.34	1.65	1.64	5,412	6,192	7,027	na	2.66%	2.96%		
T088	Guildhall	1.34	1.18	1.16	5,573	4,975	5,301	na	2.00%	2.10%		
T089	Guilford	1.81	1.58	1.47	6,333	6,492	6,326	na	2.80%	2.65%		
T090	Halifax	1.44	1.56	1.68	6,464	6,865	7,255	na	2.74%	3.03%		
T091	Hancock	1.38	1.55	1.24	6,577	6,494	5,454	na	2.78%	2.24%		
T092	Hardwick	1.61	1.57	1.47	5,946	6,191	6,406	na	2.67%	2.65%		
T093	Hartford	1.48	1.26	1.40	5,862	5,843	6,111	na	2.37%	2.53%		
T094	Hartland	1.68	1.55	1.65	6,028	6,586	7,024	na	2.86%	2.97% 2.34%		
T095	Highgate	1.26	1.21	1.30	5,300	5,413	5,823	па	2.19% 2.96%	2.98%		
T096	Hinesburg	1.68	1.66	1.65 1.19	6,262 5,209	6,864 5,185	7,077 5,291	na na	2.96%	2.14%		
T097	Holland	1.21 1.51	1.06	1.19	6,766	6,087	6,417	na	2.45%	2.62%		
T098 T099	Hubbardton	1.56	1.31	1.51	5,992	5,718	6,526	na	2.36%	2.72%		
	Huntington Hyde Park	1.53	1.17	1.35	5,701	5,219	5,831	na	2.10%	2.44%		
	Ira	1.42	1.45	1.45	5,368	6,231	6,304	na	2.70%	2.61%		
	Irasburg	0.92	1.20	1.31	4,895	5,349	5,935	na	2.19%	2.39%		
T103	Isle La Motte	0.90	1.15	1.14	6,730	4,564	5,361	na	2.00%	2.07%		
T104	Jamaica	0.83	1.19	1.50	6,592	7,238	6,547	na	2.64%	2.73%		
T105	Jay	1.04	1.32	1.38	6,838	6,274	6,308	na	2.37%	2.51%		
T106	Jericho	1.85	1.37	1.51	6,370	5,963	6,592	na	2.52%	2.73%		
T107	Johnson	1.65	1.31	1.51	6,105	5,863	6,448	na	2.40%	2.72%		
	Kirby	1.21	1.12	1.54	5,572	5,092	6,735	na	2.05%	2.78%		
	Landgrove	0.50	0.77	0.99	7,305	7,463	4,843	na	2.87%	2.00%		
T110	Leicester	1.49	1.30	1.22	6,051	5,618	5,482	na	2.30%	2.21% 2.00%		
T111	Lemington	1.19 1.52	1.16	1.11	5,842 6,210	5,006 6,447	4,951 6,610	na na	2.70%	2.75%		
	Lincoln								2.47%	3.05%		
	Londonderry Lowell	1.21 0.65	0.93	1.69	7,575 4,460	6,544 5,005	7,350 4,998	na na	2.00%	2.01%		
	Ludlow	0.68	0.94	1.40	8,018	7,317	6,185	na	2.67%	2.54%		
T116	Lunenburg	1.07	1.20	1.12	4,844	4,904	5,168	na	2.00%	2.03%		
	Lyndon	1.40	1.44	1.42	5,840	5,853	6,320	na	2.43%	2.56%		
	Maidstone	0.57	0.90	1.17	6,565	4,978	5,365	na	2.00%	2.13%		
	Manchester	0.97	1.32	1.10	8,608	8,062	5,091	na	2.91%	2.00%		
	Marlboro	1.55	1.52	1.55	6,780	6,951	6,714	na	2.76%	2.80%		
	Marshfield	1.45	1.50	1.41	5,817	5,904	6,190	na	2.50%	2.54%		
T122	Mendon	1.08	1.20	1.56	6,253	5,831	6,745	na	2.29%	2.84%		
T123	Middlebury ID	2.28	1.86	1.91	7,844	7,675	7,940	na	3.41%	3.44%		
	Middlesex	1.94	1.65	1.75	6,857	6,851	7,481	na	2.98%	3.15%		
	Middletown Springs *****	1.33	2.02	1.88	5,254	7,900	7,952	na	3.48%	3.39%		
	Milton ID	1.17	1.19	1.34	5,076	5,422	5,886	na	2.20%	2.42%		
	Monkton	1.45	1.49	1.65	5,967	6,102	7,160	na	2.52% 2.74%	2.98% 2.48%		
	Montgomery	1.46	1.45	1.38	6,561	6,671	5,963	na	2.74%	3.08%		
	Montpelier	2.04	1.69	1.71	7,138	6,804	7,344	na	3.14%	3.19%		
	Moretown	2.02	1.82	1.77	7,548	7,370	7,588 5,571	na	2.14%	2.24%		
	Morgan	1.05	1.25	1.23	6,669 5,378	5,475 5,257	6,007	na na	2.14%	2.47%		
	Morristown	1.39		1.63	7,515	6,739	6,959	na	2.65%	2.93%		
T133	Mt. Holly	1.48	1.46	1:03	1,010	0,/39	0,909	iia	4.00/0	£.00 /0		

		Total Effe	ective Education	on Tax Rates	Local Education	on Spending Per Ed	ualized Pupil	Income-based C	d Ed. Tax	
District	District Name	1998	1999	2000 (est)	1998	1999	2000	1998	1999	2000
#	Statewide Total		_		6,216	6,223	6,510	7-	-	-
T134	Mt. Tabor	1.49	2.01	1.56	6,000	7,203	6,805	na	3.14%	2.81%
T135	Newark	1.38	1.39	1.24	5,860	5,841	5,579	na	2.41%	2.23%
T136	Newbury	1.55	1.53	1.62	6,211	6,328	6,817	na	2.66%	2.91%
T137	Newfane	1.95	1.85	1.95	7,679	8,064	8,223	na	3.37%	3.51%
T138	New Haven	1.58	1.56	1.66	6,137	6,512	7,120	na	2.75%	2.99%
T139	Newport City	1.22	1.30	1.39	5,377	5,700	6,025	na	2.34%	2.51%
T140	Newport Town	1.32	1.16	1.29	5,147	5,301	5,592	na	2.17%	2.32%
T141	North Bennington ID	1.71	1.58	1.67	5,754	6,237	7,009	na	2.72%	3.01%
T142	Northfield	1.30	1.41	1.52	5,527	5,785	6,512	na	2.37%	2.73%
T143	North Hero	0.85	1.20	1.10	7,439	8,244	4,998	na	3.24%	2.00%
T144	Norton	0.89	0.97	1.10	6,546	5,004	5,100	na	2.00%	2.00%
T145	Norwich	1.63	1.78	1.98	7,030	7,747	8,439	na	3.15%	3.58%
T146	Orange	1.22	1.57	1.45	5,478	6,268	6,168	na	2.69%	2.62%
T147	Orleans ID	1.26	1.31	1.37	5,512	5,657	6,103	na	2.28%	2.46%
T148	Orweli	1.41	1.28	1.31	5,471	5,406	5,767	na	2.20%	2.35%
T149	Panton	1.54	1.46	1.53	6,480	6,186	6,534	na	2.54%	2.75%
T150	Pawlet	1.77	1.35	1.68	6,891	6,585	7,222	na	2.75%	3.03% 2.70%
T151	Peacham	1.62	1.44	1.50	6,137	6,395	6,565	na	2.70%	2.70%
T152	Peru	0.56	0.86	1.04	9,309	7,383	5,072	na	4.48%	2.00%
T153	Pittsfield	0.75	1.05 1.52	1.46	7,526 6,074	9,515 6,321	7,178 7,006	na na	2.64%	2.93%
T154	Pittsford	1.51 1.25	1.52	1.63	5,436	5,750	5,676	na	2.41%	2.30%
T155	Plainfield	0.34	0.58	0.96	9,203	7,298	5,044	na	2.95%	2.00%
T156	Plymouth	1.26	1.46	1.46	7,975	6,972	6,701	na	2.57%	2.63%
T157	Pomfret	1.45	1.37	1.47	5,649	5,805	6,385	na	2.40%	2.65%
T158 T159	PoultneyPownal	1.29	1.33	1.45	5,242	5,467	6,164	na	2.24%	2.61%
T160	Proctor	2.13	2.02	2.02	6,907	7,479	8,422	na	3,47%	3.64%
T161	Putney	1.85	1.62	1.62	6,664	6,623	6,919	na	2.86%	2.92%
T162	Randolph	1.73	1.45	1.56	6,102	5,979	6,569	na	2.56%	2.82%
T163	Reading	1.15	1.55	1.46	7,226	6,948	6,581	na.	2.61%	2.62%
T164	Readsboro	1.08	1.11	1.15	4,884	4,867	5,259	na	2.00%	2.09%
T165	Richford	1.28	1.28	1.37	5,536	5,446	6,052	na .	2.26%	2.46%
T166	Richmond	1.52	1.38	1.42	5,881	5,834	6,197	na	2.41%	2.56%
T167	Ripton	2.27	2.55	2.22	8,312	8,877	9,131	na	4.05%	4.01%
T168	Rochester	1.90	2.04	1.85	6,962	8,279	7,737	na .	3.63%	3.33%
T169	Rockingham	1.66	1.57	1.65	6,403	6,633	7,098	na	2.86%	2.98%
T170	Roxbury	1.40	1.27	1.39	5,769	5,565	5,928	<u>na</u>	2.27%	2.50%
T171	Royalton	1.01	1.11	1.30	5,107	5,090	5,727	na	2.04%	2.36%
T172	Rupert	1.16	1.24	1.40	6,566	5,236	6,382	<u>na</u>	2.08%	2.53%
T173	Rutland City	1.22	1.28	1.31	4,832	5,538	5,761	na	2.26%	2.36%
T174	Rutland Town	0.88	1.30	1.61	6,869	6,720	7,111	na	2.65%	2.93%
T175	Ryegate	1.12	1.42	1.62	6,244	6,901	7,022	na	2.86%	2.94% 2.69%
T176	St. Albans City	1.46	1.44	1.49	5,566	5,735	6,419	na	2.42%	2.67%
T177	St. Albans Town	1.74	1.36	1.48	6,164	6,069	6,359	na na		3.08%
T178	St. George	2.01	1.68	1.71	6,537 5,488	6,800 5,460	7,258 5,814	na na	3.07% 2.27%	2.34%
T179	St. Johnsbury	1.36	1.33	1.30		8,414	8,851	na na	3.43%	3.81%
T180	Salisbury	1.92	2.16	2.11	7,910 6,010	6,248	6,544	na na	2.46%	2.74%
T181	Sandgate	1.13	1.39 0.91	1.51	8,385	7,046	5,199	· na	2.63%	2.07%
T182	Searsburg	0.65 1.46	1.36	1.14	5,428	5,741	6,194	na	2.40%	2.60%
T183	Shaftsbury	1.49	1.61	1.58	5,877	6,693	6,776	na	2.88%	2.84%
T184	Sharon Sheffield	1.49	1.03	1.29	4,812	5,195	5,796	na	2.11%	2.33%
T185 T186	Shelburne	1.36	1.58	1.64	7,623	7,329	7,185	na	2.77%	2.96%
T186	Sheldon	1.13	1.21	1.34	5,276	5,734	5,882	na	2.42%	2.44%
T188	Sherburne	0.36	0.56	0.99	9,013	9,091	5,926	na	3.46%	2.07%
T189	Shoreham	2.27	2.17	2.06	8,101	8,312	8,499	na	3.66%	3.72%
T190	Shrewsbury	1.49	1.46	1.59	5,692	6,053	6,881	na	2.53%	2.87%
T190	South Burlington	1.52	1.67	1.85	7,598	8,027	7,926	na	3.12%	3.33%
T192	South Hero	1.16	1.35	1.49	6,180	6,205	6,496	na	2.41%	2.69%
T193	Springfield	1.55	1.44	1.45	5,633	5,934	6,199	na	2.54%	2.62%
T194	Stamford	1.53	1.16	1.20	5,523	5,057	5,415	na	2.02%	2.17%
T195	Stannard	0.85	1.49	1.29	5,251	6,069	5,742	na	2.65%	2.34%
T196	Starksboro	1.56	1.35	1.53	6,025	5,741	6,624	na	2.39%	2.76%
T197	Stockbridge	1.50	1.38	1.39	7,742	6,430	6,024	na	2.49%	2.50%
		0.69	1.02	1.09	8,562	8,591	5,079	па	3.23%	2.00%

	1	Total Eff	ective Education	on Tax Rates	Local Education	on Spending Per E	gualized Punil	Income-based Cap on Homestead Ed. Tax				
District	District Name	1998	1999	2000 (est)	1998	1999	2000	1998	1999	2000		
#	Statewide Total				6,216	6,223	6,510		_	-		
T199	Strafford	1.56	1.40	1.46	5,854	6,100	6,354	na	2.55%	2.63%		
T200	Stratton	0.12	0.28	0.91	12,311	10,866	5,000	na	3.96%	2.00%		
T201	Sudbury	1.23	1.38	1.55	6,228	6,056	6,824	na	2.37%	2.80%		
T202	Sunderland	1.59	1.64	1.53	6,386	6,693	6,624	na	2.75%	2.76%		
T203	Sutton	1.63	1.41	1.40	5,845	5,765	6,218	na	2.42%	2.53%		
T204	Swanton	1.29	1.24	1.27	5,269	5,385	5,664	na	2.21%	2.28%		
T205	Thetford	1.76	1.68	1.75	6,306	6,767	7,489	na	2.94%	3.15% 2.11%		
T206	Tinmouth	1.37	1.44	1.17	5,772	6,028	5,214 5,815	na	2.29%	2.11%		
T207	Topsham	1.23 1.58	1.29 1.78	1.35 1.90	5,457 8,204	5,605 8,566	8,050	na na	3.27%	3.42%		
T208	Townshend	0.96	1.70	1.30	4,975	5,500	5,676	na	2.28%	2.36%		
T209 T210	Troy Tunbridge	1.29	1.17	1.13	4,960	5,068	5,037	na	2.03%	2.03%		
T211	Underhill ID	1.64	1.37	1.53	5,940	5,710	6,683	na	2.35%	2.76%		
T211	Underhill Town	1.65	1.38	1.45	6,043	5,884	6,296	na	2.46%	2.61%		
T213	Vergennes ID	1.42	1.21	1.41	5,689	5,354	6,190	na	2.18%	2.54%		
T214	Vernon	2.18	0.52	0.55	6,965	6,424	7,212	na	2.00%	2.00%		
T215	Vershire	1.52	1.96	1.50	5,743	7,075	6,459	na	3.13%	2.71%		
T216	Victory		0.15	0.88		6,624	1,790	па	25.59%	2.00%		
T217	Waitsfield	1.33	1.50	1.54	7,621	6,872	6,928	na	2.61%	2.78%		
	Walden	1.23	1.27	1.31	5,340	6,088	5,822	па	2.55%	2.36%		
T219	Wallingford	1.56	1.44	1.56	5,789	5,911	6,706	na	2.48%	2.82%		
T220	Waltham	1.94	1.38	1.55	6,378	6,053	6,711	na	2.61%	2.80%		
T221	Wardsboro	1.30	1.62	1.47	6,799	6,666	6,490	na	2.57%	2.65%		
T222	Warren	0.80	1.10	1.10	8,229	7,319	5,087	na	2.64%	2.00%		
T223	Washington	1.41	1.50	1.40	5,692	6,108	6,038	na	2.59%	2.52%		
	Waterbury	1.56	1.31	1.36	5,978	5,788	6,013	na	2.37%	2.45%		
T225	Waterford	1.34	1.32	1.36	5,985	5,741	6,098	na	2.30% 2.00%	2.45% 2.48%		
T226	Waterville	1.44	1.19	1.38	5,994	5,006	6,105	na	2.53%	2.77%		
T227	Weathersfield	1.57	1.43	1.54 1.38	5,880 5,919	6,030 5,837	6,586 6,087	na na	2.36%	2.49%		
	Wells	1.38 1.38	1.23	1.30	5,505	5,146	5,211	na	2.08%	2.11%		
	Wells River West Fairlee	1.82	1.52	1.61	6,913	6,510	6,927	na	2.77%	2.90%		
	Westfield	1.42	1.62	1.57	6,273	6,595	6,795	па	2.62%	2.83%		
	Westford	1.59	1.47	1.54	5,964	6,259	6,593	ла	2.71%	2.77%		
	West Haven	1.04	1.23	1.28	4,735	5,271	5,780	na	2.13%	2.32%		
	Westminster	1.86	1.62	1.58	6,378	6,510	6,805	па	2.87%	2.84%		
	Westmore	0.41	0.64	1.09	5,184	5,388	5,038	na	2.13%	2.00%		
	Weston	0.88	1.22	1.10	10,651	7,336	5,054	na	2.53%	2.00%		
T237	West Rutland	1.52	1.40	1.47	5,544	5,850	6,373	na	2.47%	2.65%		
T238	West Windsor	1,11	1.41	1.69	8,328	7,573	7,347	na	2.72%	3.07%		
T239	Weybridge	1.78	2.00	2.08	8,741	8,892	8,717	na	3.57%	3.75%		
	Wheelock	1.55	1.21	1.30	5,502	5,229	5,775	па	2.13%	2.33%		
T241	Whiting	1.59	1.61	1.40	6,173	5,654	6,085	na	2.35%	2.52%		
T242	Whitingham	1.17	1.35	1.60	8,466	6,777	6,792	na	2.48%	2.88%		
	Williamstown	1.51	1.37	1.47	5,634	5,822	6,286	na	2.48%	2.65%		
	Williston	1.34	1.56	1.79	8,513	7,842	7,928	na	2.87% 2.58%	3.22% 2.93%		
	Wilmington	1.14	1.37	1.61	8,099	6,962	6,918	na	2.74%	3.20%		
	Windham_	0.91	1.53 1.51	1.76 1.61	8,711 6,654	8,129 6,330	7,771 6,930	na na	2.70%	2.91%		
	Windsor	1.89 0.32	0.56	0.92	17,247	12,421	5,102	na	5.98%	2.00%		
	Winhall	1.41	1.22	1.25	5,198	5,336	5,102	na	2.16%	2.26%		
	Winooski ID Wolcott	1.64	1.41	1.50	6,299	5,887	6,486	na	2.46%	2.71%		
	Woodbury	1.95	1.78	1.80	7,443	7,284	7,673	na	3.14%	3.25%		
	Woodford	1.07	1.06	1.25	4,270	5,012	5,174	na	2.00%	2.28%		
	Woodstock	1.13	1.42	1.68	7,860	7,589	7,467	na	2.72%	3.06%		
	Worcester	1.71	1.71	1.64	6,485	6,711	7,079	na	3.00%	2.96%		
	Buel's Gore	1.03	1.12	1.10	10,845	5,096	4,800	na	2.03%	2.00%		
	Averill	0	0.04					na				
	Avery's Gore	0	0.05					na				
	Ferdinand	0	0.08					na				
	Glastenbury	0	0.14					na				
	Lewis	0	0.09					na				
Z007	Somerset	0	0.14					na				
Z008	Warner's Grant	0	0.04					na				
		0	0.04					na				

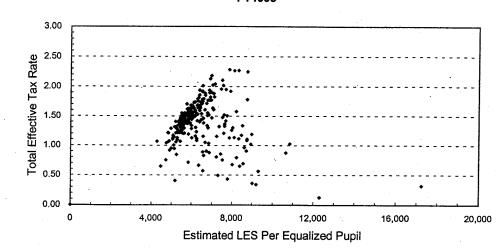


		Total Effective Education Tax Rates			Local Educati	on Spending Per E	qualized Pupil	Income-based Cap on Homestead Ed. Tax			
District	District Name	1998	1999	2000 (est)	1998	1999	2000	1998	1999	2000	
# .	Statewide Total				6,216	6,223	6,510		_		
T999	Statewide Total	1			6,216	6,223	6,510	. na			

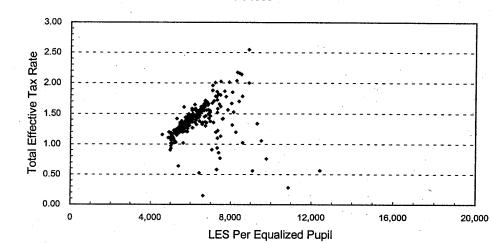


Local Education Spending Per Equalized Pupil Versus Effective Education Tax Rates

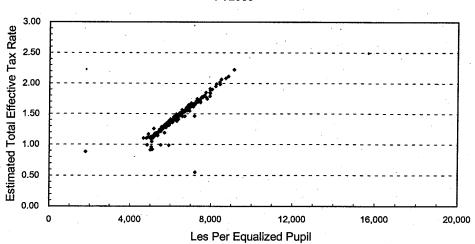
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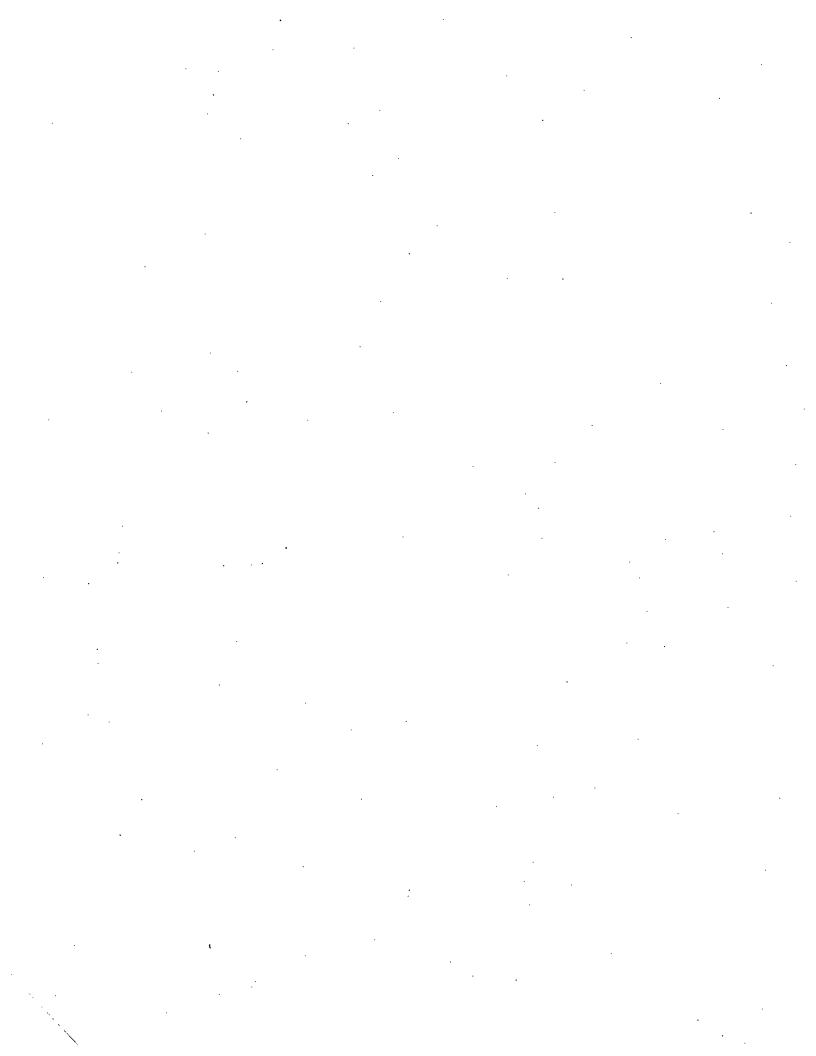


FY1999



FY2000





Capital Construction Projection – Cover Sheet July 14, 1999

1. What is the estimated remaining obligation?

\$2.4M Projected in May Anticipated Carryover FY'01

\$4.1M Projected in June as the Anticipated Carryover in FY'01

\$1.7M Additional Cost:

Emergencies under current statute

Updated estimates

Actual project cost vs. estimate

2. What would be our estimate on an encumbered system for FY'01?

FY'01 voter approved projects \$13,948,395

FY'01 anticipated projects \$14,405,400

Total Anticipated Need: \$28.3M

3. What would be our estimate on a cashflow system for FY'01 and FY'02?

FY'01 voter approved projects \$9M

FY'01 anticipated projects \$7.2M

Total Anticipated Need: \$16.2M

FY'02 voter approved projects \$5M

FY'02 anticipate projects \$7.2M

Total Anticipated Need: \$12.2M

4. Do we have any idea of our year to year need after 2002?

No, there has been uncertainty at the local level because of changes in the statute over the past two years.

The fall survey for potential projects is not complete.

5. What would we do if there were a surplus between \$8M and \$12M?

Our data indicates a need for \$13M plus another estimated \$14M on an encumbered system.

Our data indicates a need of \$9M plus another estimated \$7.2 on a cashflow system.

6. Our anticipated budget request as of July 1999 is?

\$4.1M - carryover

\$16M – cashflow system

Total Anticipated Budget Request: \$20.1M Budget Request - Encumbered System: \$32M

	Capital (Department of Educ Construction Aid Prog			
		'99-2001 Summary			
07/14/99	FY'99 Year-to-Date Through 6/30/99	FY'99 Remaining Balance	FY 2000 Projected Activity	FY'2001 Projected <u>Activity</u>	Summary State Share
A. Funding Sources			•		
Annual Appropriation *	17,000,000	0	0 :	0	17,000,000
Refund 2/99 USD#21	4,500		:		
Expenditures, June 1998	8,655,904	0	0	0	
Prior Col. Carry-over **	325,000	<u> </u>	(7,479,753)	0	325,000
Total Fund Sources	8,023,596	0	(7,479,753)	0	8,023,596
B. Obligations Summary			· · · · · · · · · · · · · · · · · · ·		
I. SBE Approved,	304,428	746,1 20	0	0	1,050,548
Supplemental Award	004,420	740,120			1,000,040
II. SBE Approved,	7,719,167	6,733,6 33	11,263,692	0	25,716,492
Final Award					
III. Local Vote Passed	-0	0	. 0	0	0
Section Totals	8,023,595	7,479,754	11,263,692	0	26,767,040
				·	
C. Available Balances Aft					,
I. SBE Approved, Supplemental Award	7,719,167	(746,1 20)	(7,479,753)	0	
Supplemental Awaru					
II. SBE Approved,	0	(7,479,75 3)	(18,743,445)	0	-
Final Award					
III. Local Vote Passed	0	(7,479,753	FY 2000 (18,743,445)	0	(18,743,445)
		(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(12,012,110)		

* Annual Appropriation Notes \$17,000,000
Appropriation for FY'99 is \$17,000,000, \$10,000,000 was funded through bonds and \$7,000,000 funded through Education Fund. Annual Appropriation does not include \$1,155,995 should the Brandon Facility be sold.

**Prior Col. Carry-Over Notes: \$325,000 was deducted from the \$10M for bonding cost, Sprinfield Tech Ctr., Tech Equipment and VT ITV.



	Vermon	t Department of Educ	ation	
	Capital	Construction Aid Prog	gram	
	F	y'99-2001 Summary		
	FY'00	FY'00	FY 2000	
	Year-to-Date	Remaining	Projected	Summary
07/14/99	Through 7-14-99	<u>Balance</u>	<u>Activity</u>	State Share
A. Funding Sources				
Annual Appropriation *	16,324,513	0	0	16,324,513
-				
Prior Col. Carry-over **	25,298	14,428,511	(4,143,472)	25,298
Total Fund Sources	16,299,215	14,428,511	(4,143,472)	16,299,215
Total Fana Coal Coo	10,200,210	11,120,011	(1,110,112)	10,200,210
B. Obligations Summary				
I. SBE Approved,	407,482	461,726	0	869,208
Supplemental Award				
II. SBE Approved,	1,463,221	18,110,257	0	19,573,478
Final Award				1
III. Local Vote Passed	0	0	0	0
Section Totals	1,870,704	18,571,983	0	20,442,687
				WHITE AND THE PROPERTY OF THE
C. Available Balances Aft	er Funding Obligat	<u>tions</u>		
I. SBE Approved,	15,891,732	13,966,786	(4,143,472)	
Supplemental Award				7.1
II. SBE Approved,	14,428,511	(4,143,472)	(4,143,472)	
Final Award			-V.0000	
III. Local Vote Passed	14,428,511	(4,143,472	FY 2000 (4,143,472)	(4,143,472)
III. LUCAI VUIE FASSEU	14,420,011	(4, 143,472	(4,143,472)	(4,140,472)
				mar and the raining difference was a consultance of

* Annual Appropriation Notes \$17,000,000
Appropriation for FY'00 is \$16.3M, \$6,324,513 was funded through bonds, \$7M through Education Fund and \$3M one time funding source. Annual Appropriation does not include \$1,155,995 should Brandon Facillity to sold.

**Prior Col. Carry-Over Notes:

\$25298.05 was deducted from the \$6.3M for bonding cost.



, 1999 - Projections for FY'00 and 01 Capital Construction Program

DRAFT - wim 7/13/99		i				
21041 Will 1770/00	Type of Project	ESTIMATED	ESTIMATED	ESTIMATED	ESTIMATE	ESTIMATE
School District	(new construction, roof, asbestos,	VOTE DATE	PROJECT	STATE	FOR	FOR
	addition, etc.)		COST	AID	FY 2001	FY 2002
Section I - Emergency Projects		I				2002
Albert Bridge School	Roof	9/1/99	50,000	15,000.00	15,000	0
Albert Bridge School	Septic	9/1/99	20,000	6,000.00	6,000	0
Albert Bridge School	Water system	9/1/99	18,000	5,400.00	5,400	. 0
Barnet	Renovation - Passed	3/2/99	1,300,000	390,000	390,000	. 0
Barton	Roof	3/2/99	84,150	25,245	25,245	0
Lakeview	Roof	9/99	50,000	15,000	15,000	
Lamoille Union High School	Roof	3/99	150,000	45,000	45,000	0
Middlebury UHS	Asbestos	3/99	50,000	15,000	15,000	. 0
Middlebury UHS	Drains	9/99	35,000	10,500	10,500	0
Tunbridge Para E	Emergency Aid Septic	1999	25,000	7,500	7,500	
West Rutland	Asbestos	3/99	16,500	4,950	4,950	0
TOTAL SECTION I			\$ 1,798,650	\$ 539,595	\$ 539,595	0
Section II Voter Approved						
Section II - Voter Approved Arlington	Addion/Denovation	6/00	4 000 000	4.000.000	4 000 000	
Charleston	Addtion/Renovation	6/99 3/2/99	4,000,000	1,200,000		
Fayston	Repaving 1/2 of driveway - Passed New Roof	1999	7,000 100,000	2,100	2,100	
Georgia	Roof - Passed	3/2/99	50,000	30,000 15,000	30,000	
Middlebruy UD#3 Auditorium	Renovation	5/1/99	500,000	150,000	15,000 150,000	
Middlebruy UD#3 Career Center	Renovation	5/1/99	150,000	45,000	45,000	0
Millers Run USD #37	Addition and Renovation - Passed	3/2/99	3,500,000	1,050,000	1,050,000	
Rivendell (New district)(VT PP 70%)	New and Renovation (\$14M Total)	5/1/99	9,800,000	2,940,000	1,470,000	1,470,000
Sheldon Elementary	Addition and Renovation - Passed	3/2/99	500,000	150.000	150,000	1,770,000
St. Johnsbury	Addition and Renovation	4/1/99	10,900,000	3,270,000	1,635,000	1,635,000
UHS#27-Bellows Falls	Renovation - Roof Passed	2/24/99	395,000	118,500	118,500	0
Union 32 Jr/Sr High School	Addition and Renovation - Passed	11/3/98	12,144,000	3,643,200	1,821,600	1,821,600
Union District #46 (Essex Jct.)	Addition and Renovation	4/13/99	2,650,000	795,000	795,000	Q
TOTAL SECTION II			44,696,000	13,408,800	8,482,200	4,926,600
	•				, ,	. ,
Section III - Anticipated Local Vote						
Brattleboro UHS	Addition and Renovation	9/1/99	33,000,000	9,900,000	4,950,000	4,950,000
Brownington	Addition	9/1/99	1,000,000	300,000	150,000	150,000
Chelsea	Addition and Renovation	9/1/99	3,000,000	900,000	450,000	450,000
Dresden Interstate (VT PP 42%)	New/Ren (\$24M Total) H.S./Middle	10/1/99	10,080,000	3,024,000	1,512,000	1,512,000
Enosburg Falls High School	Addition and Renovation	9/1/99	8,000,000	2,400,000	1,200,000	1,200,000
Essex Town	Renovation	9/1//99	2,500,000	750,000	375,000	375,000
Glover	New	9/1/99	2,500,000	750,000	375,000	375,000
Lamoille Union High School	New Middle or High Addition/Ren	9/1/99.	11,000,000	3,300,000	1,650,000	1,650,000
Lunenburg Middlebury Elementary (Incorp. Dist. #	Addition and Renovation	9/1/99	2,000,000	600,000	300,000	300,000
MT Anthony Union H.S. Dist #14	New Middle School	9/23/99	3,365,000	1,009,500	504,750	504,750
Mt. Abraham U.H.S.	Addition and Renovation	3/14/00 9/1/99	16,800,000	5,040,000	2,520,000	2,520,000
Mt. Holly	Addition and Renovation - Did not pas	9/1/99	7,000,000 700,000	2,100,000 210,000	1,050,000 105,000	1,050,000
Poultney	Renovations	6/21/05	2,000,000	600,000	300,000	105,000 300,000
Royalton	New/Addition	6/21/05	4,000,000	1,200,000	600,000	600,000
Shoreham	Addition and Renovation	9/1/99	700,000	210,000	105,000	105,000
Tunbridge	Addition and Renovation	9/1/99	900,000	270,000	135,000	135,000
Vergennes Union Elementary Sch #44		9/99	200,000	60,000	30,000	30,000
Vergennes Union High School	Addition and Renovation	10/1/99	11,300,000	3,390,000	1,695,000	1,695,000
Whitingham	Hall Lockers - Passed - Not eligible	3/2/99	12,000	0,000,000	-	
Wilimington	Paving - Tabled - Not eligible	3/2/99	40,000	0		-
Wilimington	Roof - Passed - Not eligible	3/2/99	120,000	ò	-	
	-		•			
SECTION - TOTAL			120,217,000	36,013,500	18,006,750	18,006,750
Historical Data - 30% Pass - Projecting 40% D	ue to Moratorium			14,405,400	7,202,700	7,202,700

July 1999 Revenue Forecast Update

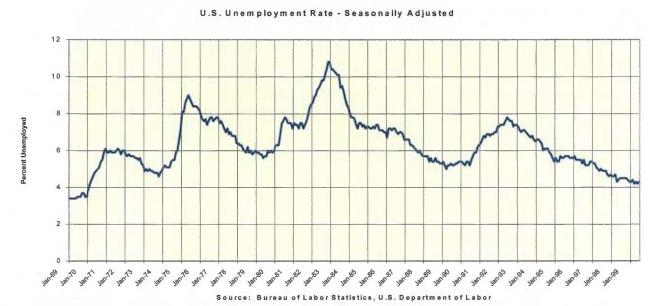
Prepared for the
State of Vermont
Emergency Board and
Legislative Joint Fiscal Committee

July 14-15, 1999

Revenue Forecast Update July 1999

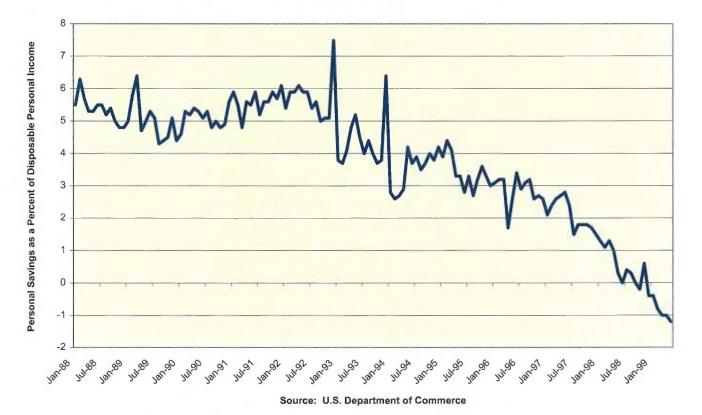
The U.S. Economy

- The "New" U.S. economy seems unstoppable. After shrugging off economic crises that have devastated major economies in Asia, Eastern Europe and South America over the past year, the U.S. economy has defied all predictions of an imminent slowdown and now seems poised to achieve real growth well in excess of 3% this year. Largely on the strength of voracious consumer spending, domestic demand has propelled first quarter U.S. GDP growth to a remarkable 4.3%, with second quarter growth now expected to approach 3.5%. Despite a recent interest rate hike that was little more than a "light tap on the economy's brake," the Federal Reserve has officially christened the "New Economy" by confirming sustainable non-inflationary GDP growth to be at least 3% (vs. just over 2% during the 70's and 80's).
- This new paradigm is based on the widespread application of new technology, economic globalization, and other factors that have resulted in an observed doubling in the rate of productivity growth (from about 1% to 2%). Simply put, 2% productivity growth plus 1% labor force growth equals 3% non-inflationary economic growth. Despite the Fed's more relaxed view of sustainable economic growth, there are clearly concerns that recent growth in excess of 6% (1998's fourth quarter) and 4% (this year's first quarter) could have inflationary consequences.



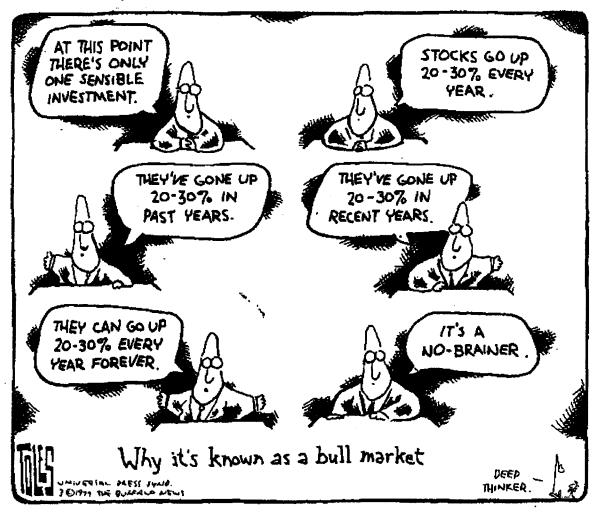
- The tightening U.S. labor market is illustrated in the steady decline in the U.S. unemployment rate to May's 4.2%, its lowest level in nearly 30 years (see chart, preceding page). Although wages have yet to markedly accelerate, many believe that an unemployment rate below 4% could trigger both strong wage growth and, ominously, more severe Federal Reserve credit tightening in response.
- The primary impetus behind the economy's recent strength has been domestic demand derived from consumer spending. Supported by lofty consumer confidence levels, enormous equity market wealth gains, and a ready willingness to borrow, U.S. consumers have been spending in unprecedented fashion. For the first time on statistical record, in October of 1998, consumers spent more than 100% of their aggregate after-tax income (see below chart). This has been repeated in seven of the last eight months, pushing the personal savings rate to an all time low of negative 1.2% last month. To finance this, consumer credit ballooned to a staggering \$12.1 billion in May, more than double expectations.

Personal Savings Rate



 While this spending spree has been good news for State consumption tax revenues, supporting large gains in FY99 motor vehicle, meals and rooms and other sales tax receipts, it is clearly unsustainable in the long run and renders the economy vulnerable to a rapid change in consumer sentiment.

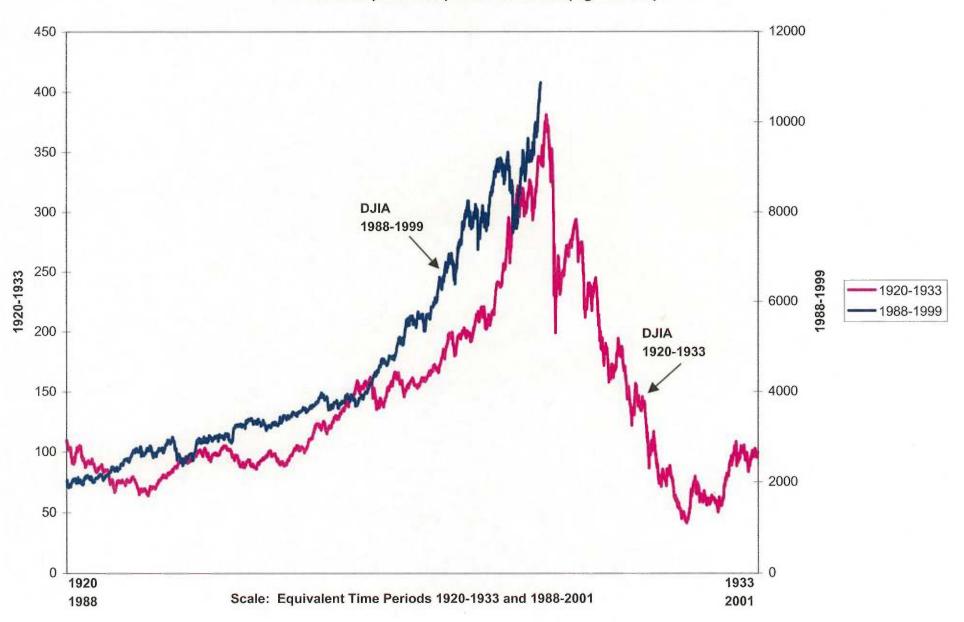
• The stock market has continued its meteoric rise, defying most rational and other analysis. To date this year, the S&P 500 is up an additional 14%, already eclipsing the May 1999 year end NEEP projections. The risk of a substantial stock market correction during the next two years is greater than ever, and remains among the most prominent threats to the current economic expansion. There are many differences between the U.S. economy now and during the 1920's, however, as the only period in U.S. history witnessing similar stock market growth, it bears comparison. As illustrated in the chart on the next page, economic bubbles can burst with great speed and socioeconomic impact.



One of the most discussed but least well understood risks to the near term U.S. economic outlook is the so-called "Y2K" problem. This potential problem stems from the possibility that there could be massive failures in business and government computer systems at and near the beginning of the year 2000, due to a common computer programming flaw that results in the incorrect interpretation of the shorthand two digit date "00." As the date changes from "99" to "00" next January 1st, there is the potential for widespread disruption of critical manufacturing, transportation, electric

Historical Precedent?

Dow Jones Industrial Average Daily Closing Level 1920-1933 (left scale) vs. 1988-1999 (right scale)



generating, military, telecommunications and government information systems. In addition to large computer systems, there are millions of date sensitive embedded processors that could, for the same reason, wreak havoc in a wide range of commercial, industrial, government and military applications.

Most economists now expect the Y2K issue to have a noticeable impact on the U.S. economy, raising aggregate output in the third and fourth (esp.) quarters of 1999 and the second quarter of 2000 and depressing the first quarter of 2000. Much of the near term annual variation in real GDP in the RFA/NEEP forecast can be attributed to this. Inventory accumulation is anticipated in the third and fourth quarters of 1999, in addition to heightened demand this year for new computer systems and computer programming services.

Although most analysts do not anticipate severe economic effects from Y2K, there are several prominent economists who are forecasting major global economic disruptions that could lead to a U.S. recession beginning in the first quarter of next year. Edward Yardeni, of the Deutsche Bank, for example, is now forecasting a 70% probability of a global recession beginning in the year 2000, with real U.S. GDP declining 7% in the first quarter of 2000 and dropping 3% for the year.

- Although the international financial crises of the past year are commonly considered to be "behind us," there is still considerable vulnerability in several large international financial markets (esp., Russia, Brazil and parts of SE Asia) that could ignite or contribute to an economic downturn in the U.S.
- Despite these risks, the current RFA/NEEP forecast assumes no recession over the forecast horizon, rendering this economic expansion, now 100 months old, the longest in U.S. history by early next year. It assumes a stable stock market with no major correction, though little if any growth, a slowdown in consumer spending that would negate the need for substantial Federal Reserve interest rate hikes, and a gradual improvement in international markets and U.S. manufacturing.
- The following Table A summarizes key macro-economic forecast variables in the latest (May 1999) and recent official U.S. macro-economic forecasts used by the State of Vermont, prepared by Regional Financial Associates (RFA) for use by the New England Economic Project (NEEP). The May 1999 forecast revised most calendar 1999 estimates upward, with a slight offset in calendar 2000, relative to the previous forecast prepared in October of 1998. Economic news subsequent to the May NEEP forecast would support even further upward revisions to the near term economic outlook.

TABLE A
Comparison of Recent NEEP/RFA U.S. Macroeconomic Forecasts
May 1997 through May 1999, Selected Variables, Calendar Year Basis

	1997	1998	1999	2000	2001	2002	2003
Real GDP Growth							
Oct-97	3.4	2.4	2.2	2.5	2.4		
May-98	3.8	2.8	2.0	2.7	2.5	2.5	
Oct-98	3.9	3.3	1.9	2.8	2.7	2.5	
May-99	3.9	3.9	2.9	2.0	3.1	2.6	2.4
S&P 500 Growth							
Oct-97	28.4	-1.0	9.0	5.6	5.4		
May-98	29.5	13.4	0.5	-0.8	4.4	7.7	
Oct-98	29.5	25.0	3.9	-1.9	3.6	7.7	
May-99	29.5	24.2	15.5	0.1	-2.0	2.1	2.1
Total Non-Ag Employment Growth							
Oct-97	2.1	1.2	1.1	1.5	1.4		
May-98	2.3	2.1	0.9	1.4	1.6	1.4	
Oct-98	2.6	2.4	1.1	1.3	1.6	1.4	
May-99	2.6	2.6	1.5	1.0	1.6	1.4	1.4
Unemployment Rate							
Oct-97	4.9	4.9	5.5	5.6	5.7		
May-98	5.0	4.6	5.2	5.2	5.1	5.3	
Oct-98	5.0	4.5	4.8	4.9	5.0	5.2	
May-99	4.9	<i>4</i> .5	4.5	4.9	5.0	5.2	5.3
Real Disposable Income Growth							
Oct-97	2.8	2.8	2.7	2.7	2.7		
May-98	2.9	3.5	3.2	2.9	3.1	3.0	
Oct-98	2.8	3.2	3.0	3.1	3.2	2.9	
May-99	2.8	3.2	3.4	3.3	3.4	2.9	2.6
Prime Rate							
Oct-97	8.48	8.97	8.52	8.50	8.33		
May-98	8.44	8.50	8.50	8.95	9.00	8.55	
Oct-98	8.44	8.50	8.50	8.81	9.00	8.55	
May-99	8.44	8.35	7.75	7.97	8.74	8.55	8.06
Implicit Price Deflator Growth							
Oct-97	2.1	2.6	3.2	3.0	3.0		
May-98	2.1	1.6	2.3	2.6	2.9	3.0	
Oct-98	1.9	1.2	2.1	2.5	2.8	3.0	
May-99	1.9	1.0	1.0	1.5	2.2	2.9	2.7
Average Home Sales Price Growth							
Oct-97	4.1	2.8	3.6	3.9	3.9		
May-98	4.6	3.7	2.8	3.7	3.8	4.0	
Oct-98	4.6	5.0	3.1	3.5	3.8	4.1	
May-99	4.4	5.2	4.3	3.1	3.7	4.0	4.0

5

The Vermont Economy

 The Vermont economy has continued to grow in virtual lockstep with the long U.S. economic expansion and, like the U.S. economy thus far this year, has exceeded all prior expectations. Unemployment in Vermont (see below chart) dipped to a low of 2.6% in April, besting every state in New England except New Hampshire (2.4%).

U.S. and Vermont Unemployment Rates (seasonally adjusted)



• The Vermont NEEP forecast, which forms the basis of the current Revenue Forecast Update, underwent a substantial upward adjustment in May, similar to that at the U.S. level. About \$300 million to \$500 million per year was added in estimated Gross State Product, total employment growth was increased substantially, with almost a full percentage point shaved off the expected unemployment rate over the forecast horizon, and existing home sales price appreciation, an important predictor of likely Grand List growth, was nearly doubled in 2001 and 2002. This upgrade is more consistent with current economic evidence and corrects what was regarded in the January Revenue Update as an "excessively pessimistic" near term State economic outlook. The below Table B summarizes changes in key economic variables over the most recent four State forecasts.

TABLE B
Comparison of NEEP Vermont State Forecasts
May 1997 through October 1998, Selected Variables, Calendar Year Basis

	1997	1998	1999	2000	2001	2002	2003
Real GSP Growth							
Oct-97	3.5	2.4	2.1	2.7	2.7		
May-98	3.7	2.7	2.2	2.4	2.1	1.9	
Oct-98	1.8	3.1	1.5	2.1	2.5	2.3	
May-99	2.6	3.6	2.5	2.3	2.9	2.6	2.5
Population Growth							
Oct-97	0.6	0.6	0.5	0.5	0.5		
May-98	0.4	0.5	0.6	0.6	0.6	0.6	
Oct-98	0.4	0.4	0.5	0.6	0.6	0.5	
May-99	0.4	0.4	0.5	0.6	0.6	0.6	0.6
Total Non-Ag Employment Growth							
Oct-97	1.5	1.5	1.1	1.7	1.6		
May-98	1.4	1.8	1.7	1.7	1.5	1.2	
Oct-98	1.4	1.5	1.2	0.7	1.8	1.6	
May-99	1.5	2.4	1.6	1.6	1.9	1.7	1.7
Unemployment Rate							
Oct-97	3.8	4.0	4.5	4.5	4.5		
May-98	3.8	3.6	3.9	3.9	3.9	4.2	
Oct-98	3.9	3.4	3.7	4.1	4.1	4.2	
May-99	3.9	3.4	3.2	3.3	3.3	3.3	3.3
Personal Income Growth							
Oct-97	4.1	5.1	6.0	6.2	6.2		
May-98	4.9	5.3	5.8	5.9	6.1	5.9	
Oct-98	4.9	5.2	4.9	5.3	5.9	5.8	
May-99	4.2	4.7	4.9	5. <i>4</i>	6.1	6.3	5.8
Average Home Sales Price Growth							
Oct-97	1.1	3.5	3.6	3.3	3.5		
May-98	0.0	2.7	3.6	3.3	3.4	3.3	
Oct-98	0.0	2.0	3.0	2.8	3.1	3.1	
May-99	-0.3	1.7	5.4	3.5	6.0	6.2	5.6

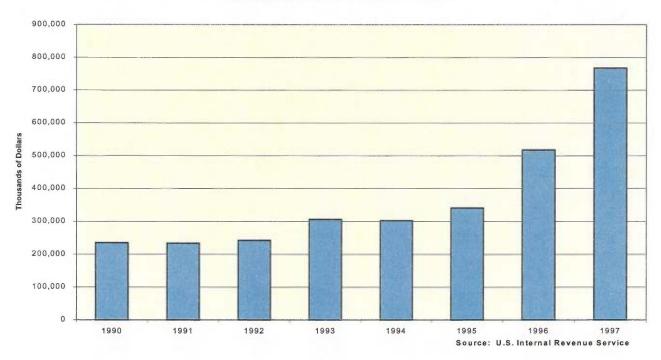
State Revenues

As a result of this improvement in the economic outlook, an additional \$27 million in State revenues are expected to be generated in FY00 and about \$24 million in FY01, relative to prior January estimates. Of the FY00 total, about \$21 million will be associated with General Fund source categories and about \$6 million with Transportation Fund categories. In FY01, about \$18.4 will be in G-Fund sources and about \$5.8 million will be in the T-Fund. Due in



- most part to weakness in Lottery receipts, the E-Fund will gain only \$0.3 million in FY00 and lose \$1.5 million in FY01, relative to prior estimates.
- Primarily due to tax cuts and other revenue allocation changes made during the 1997-1999 Legislative sessions, total available General Fund revenues will show little growth over the next two years. Cuts in sales and use and personal income taxes will deduct about \$13 million from FY00 revenues and more than \$28 million from FY01 revenues.
- It is important to note that all the revenue projections herein are based on current law, and do not assume any further changes in Federal or State tax law. The recent announcement of a larger than expected Federal surplus has generated a plethora of proposed Federal tax cuts, many of which could impact Vermont State revenues during the forecast period. These include an across the board 10% income tax cut, a further reduction in the capital gains tax rate from 20% to 15%, elimination of the so-called marriage tax penalty, elimination of the estate and gift tax, and various tax breaks for education and health care. If/when any of these proposals appears likely to become law, specific estimates of their impacts on Vermont revenues will be made.
- Personal Income revenue grew 4.9% in FY99, and is expected to grow about 3.2% next year, excluding tax cuts. Significantly greater volatility can be expected in this category as capital gains and high income taxpayers comprise an ever larger portion of the tax base. Preliminary data from the IRS indicate capital gains (less losses) have more than tripled in Vermont between 1990 and 1997 (see below chart).

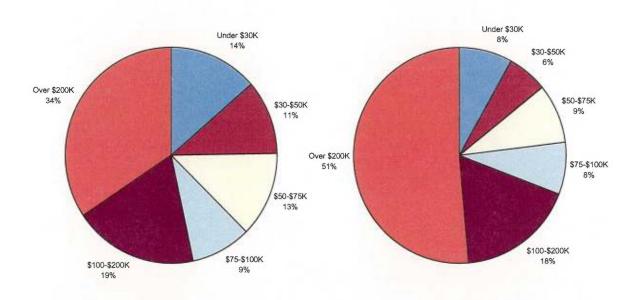
Capital Gains (Less Losses) in Vermont



These same data show that capital gains in Vermont have become increasingly concentrated among the highest income taxpayers. In the early part of this decade, taxpayers earning more than \$200,000 accounted for about one-third of all capital gains income. By 1997, this same income class accounted for more than half of all capital gains.

1990 Vermont Capital Gains (less losses)

1997 Vermont Capital Gains (less losses)



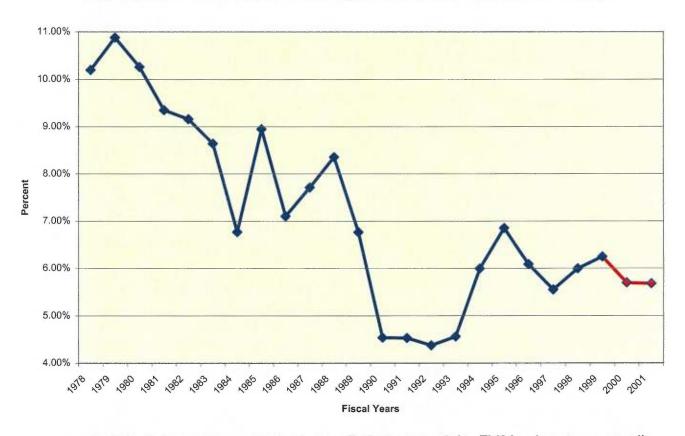
1997 IRS data reveal that capital gains income among Vermont taxpayers earning more than \$200,000 accounted for nearly 30% of those taxpayers' aggregate adjusted gross income, as compared to only about 3% for those earning less than \$75,000.

Given current equity market strength, capital gains income will probably continued to increase in its importance to personal income revenues. The inherent volatility in this revenue component could result in annual swings of \$20-\$30 million, based on the actions of a relatively small number of taxpayers. If, for example, the recent Federal proposal to reduce capital gains tax rates from 20% to 15% gains credence, it could have an immediate and substantial impact on State revenues. If the effective rate decrease date is not retroactive, it could severely reduce current year receipts in anticipation of lower future rates.

We are currently exploring development of a more detailed tax database with the IRS and Vermont Department of Taxes to enable more rigorous analysis of these and other personal income tax issues.

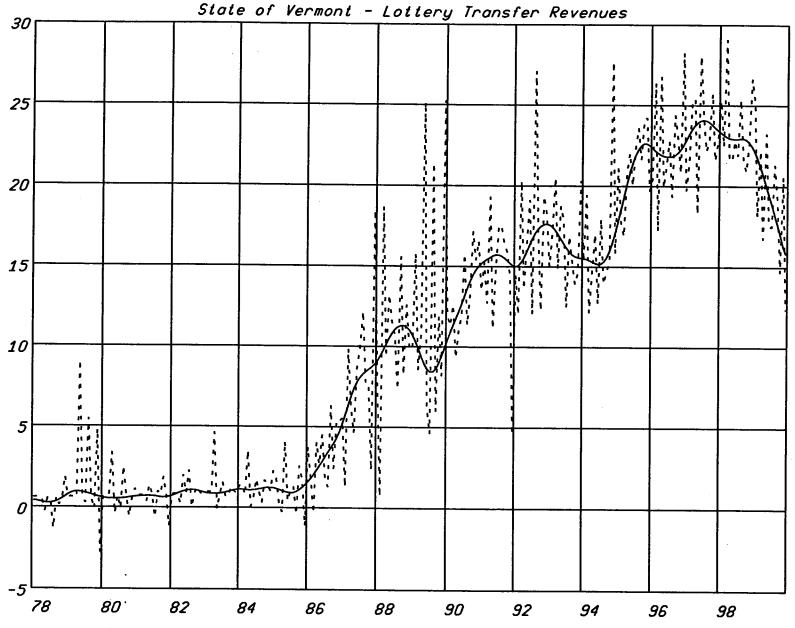
- Sales and Use tax revenues in FY99 benefited from strong consumer spending and exceeded targeted goals by more than \$5 million. Growth is expected to continue to be strong in FY00, although tax cuts will reduce FY00 revenues by more than \$6 million and FY01 revenues by nearly \$12 million.
- Corporate Income benefited from an extraordinarily strong single month in September of 1999, ending the year about \$6 million over FY98. Typically volatile, Corporate Income is likely to decline in FY00, in the face of mounting tax base erosion from various incentive programs and weaker corporate profits. As depicted in the below chart, Corporate Income tax revenues have declined as a share of total General Fund revenues over the past 20 years and are likely to decline over the forecast period, despite tax cuts in other General Fund categories and recent Corporate tax rate increases in support of the new Education Fund.

Corporate Income Tax Revenue as a Percentage of Total General Fund Revenue in Vermont



 Estate tax revenue reached an all time record in FY99, due to a small number of extraordinarily large estate tax payments. The rapid and massive appreciation in household wealth in recent years is expected to support Estate tax receipts at historically high levels over the forecast horizon, however, a steady increase in the effective estate tax exemption passed as a part of the Taxpayer's Relief Act of 1997 will steadily decrease the estate tax base. In addition to this, it is expected that as current wealth levels persist over an extended period of time, more effective financial planning will also reduce potential tax liabilities and estate tax revenues.

- Also benefiting from equity market wealth gains and strong economic growth, Property Transfer tax revenue exhibited one of the highest FY99 growth rates of any revenue category and is expected to continue exceptional growth throughout the forecast period. After adjustment for about \$1.4 million in FY99 receipts from "one-time" hydro-electric plant transactions, total Property Transfer tax revenue is expected to grow by more than 10% in FY00 and exceed \$20 million in revenues by FY01. Newly enacted allocations to the General Fund, however, will reduce available G-Fund revenues from this source to between \$6 and \$7 million per year.
- Lottery revenues are one of the few bleak spots in the current revenue outlook. The optimistic FY99 revenue projections provided us by the Lottery Commission in January, already more than \$4 million below July 1998 projections, missed by more than a million dollars. Lottery receipts have declined precipitously for three consecutive quarters, and in the last quarter of FY99 plunged to a seasonally adjusted annual rate of less than \$16 million. After discussion with Lottery officials, it seems unlikely that this trend will be reversed soon. Major reasons cited for the current weakness are game fatigue, inconsistent advertising, anti-gaming advertisements, and ever higher jackpots in surrounding states. Without major new programs or significant new market reach, it is likely that Lottery revenues will continue to deteriorate over the forecast period. We are currently gathering more detailed lottery revenue data from Vermont (by game, by region, etc.) and other states in an effort to analyze this revenue source in greater depth.
- On the strength of plentiful consumer credit, declining real automobile and truck prices, and solid wage and job gains, Motor Vehicle Purchase and Use revenue soared to nearly \$64 million in FY99 and is expected to be among the fastest growing revenue sources in FY00 and 01.
- Year to year changes in Motor Vehicle Fee revenues are primarily the result of variations in the annual share of 2-year motor vehicle registration fees. Above-trend growth is forecast in FY00 due to this phenomenon with alternating slower growth in FY01. After initially comprising about 10% of all registrations, two year registrations have declined in popularity to less than 6% of total registrations. This lower incidence of 2-year motor vehicle registrations will result in less pronounced future two year revenue cycles.



Fiscal Year Seasonally Adjusted Monthly Trend/Cycle Data (through 06-99)
Prepared for the Vermont Legislative Joint Fiscal Office by Thomas E. Kavet

Methodological Notes and Other Comments

- The analysis in support of the JFO projections is primarily statistical. Statistical models based on 22 years of data for each of the 25 General Fund categories (three aggregates), 16 years of data for each of the Transportation Fund categories (one aggregate), and 1-2 years for each of the new Education Fund categories have been developed. These include seasonal adjustment using the X-11 Census method, various moving average techniques (Henderson Curves, etc.), Box-Jenkins ARIMA type models, pressure curve analysis, and comparable-pattern analysis of monthly, quarterly and half year trends for current year estimation. These types of statistical forecasting techniques are most valid for nearer-term projections and are not as useful for longer term forecasting. While economic judgment has been applied to the entire forecast, the JFO currently funds only limited econometric models that explicitly quantify historical relationships between external economic variables and State revenues.
- The Consensus Staff Recommendation forecasts are developed following discussion, analysis and synthesis of independent revenue projections produced by Administration and Joint Fiscal Office economists. Initial Administration and JFO forecasts are available upon request.

TABLE 1A - STATE OF VERMONT LEGISLATIVE JOINT FISCAL OFFICE SOURCE GENERAL FUND* REVENUE FORECAST UPDATE

Consensus JFO and Administration Staff Recommendation - July 1999

	FY 1997 (Actual)	% Change	FY 1998 (Actual)	% Change	FY 1999 (Preliminary)	% Change	FY 2000 (Forecast)	% Change	FY 2001 (Forecast)	% Change
REVENUE SOURCE		<u> </u>						-		
Personal Income	\$323.1	15.0%	\$365.6	13.1%	\$383.5	4.9%	\$388.9	1.4%	\$390.5	0.4%
Sales and Use	\$183.8	0.7%	\$303.0 \$194.5	5.8%	\$205.6	5.7%	\$208.8	1.5%	\$211.3	1.2%
Telecommunications	\$0.0	NM	\$194.3	0.0 % NM	\$12.9	73.0%	\$12.8	-0.4%	\$13.4	4.7%
Corporate	\$42.2	-0.2%	\$51.0	20.6%	\$57.0	11.8%	\$51.9	-8.9%	\$52.2	0.6%
Meals and Rooms	\$64.1	3.7%	\$31.0 \$77.4	20.7%	\$37.5 \$87.5	13.1%	\$90.1	3.0%	\$92.4	2.6%
	\$13.0	-1.5%	\$17. 4 \$13.0	20.7 % 0.4%	\$12.6	-2.9%	\$12.3	-2.6%	\$11.9	-3.3%
Cigarette			•		\$12.6 \$9.3	-2.9% 5.0%	\$9.3	-2.6% -0.2%	\$9.4	-3.3 <i>%</i> 1.1%
Liquor	\$8.8	1.2%	\$8.9	1.1%			•		-	1.1%
Insurance	\$26.3	2.0%	\$28.5	8.2%	\$29.4	3.4%	\$30.3	2.9%	\$30.7	
Telephone	\$10.0	-5.4%	\$9.8	-1.5%	\$9.8	-0.9%	\$9.6	-1.6%	\$9.4	-2.1%
Beverage	\$4.6	-1.5%	\$4.7	2.3%	\$4.7	0.3%	\$4.8	0.7%	\$4.8	1.1%
Electric	\$3.3	-6.5%	\$3.4	2.9%	\$3.6	6.7%	\$3.7	3.5%	\$3.7	0.0%
Estate	\$18.0	204.4%	\$19.2	6.3%	\$23.4	21.9%	\$16.1	-31.1%	\$15.3	-5.0%
Property	\$13.7	11.4%	\$15.1	10.6%	\$19.2	26.9%	\$19.6	2.0%	\$20.9	6.6%
Bank	\$3.1	25.3%	\$6.8	120.8%	\$8.5	24.4%	\$8.7	2.5%	\$9.0	3.4%
Other Tax	\$1.5	1.1%	\$1.5	4.1%	\$1.9	23.9%	\$1.9	-0.2%	\$1.9	0.0%
Total Tax Revenue	\$715.5	9.0%	\$806.8	12.8%	\$868.8	7.7%	\$868.8	0.0%	\$876.8	0.9%
Business Licenses	\$3.0	0.1%	\$3.1	2.3%	\$3.1	-0.6%	\$3.2	3.2%	\$3.3	2.4%
Fees	\$7.9	23.3%	\$10.5	33.0%	\$11.0	4.9%	\$11.2	1.7%	\$11.5	2.7%
Services	\$1.5	38.3%	\$1.4	-6.2%	\$1.0	-30.6%	\$0.9	-6.4%	\$0.9	-1.6%
Fines	\$1.8	7.7%	\$1.6	-10.6%	\$1.8	14.5%	\$1.9	2.3%	\$1.9	2.7%
Interest	\$4.9	67.6%	\$2.7	-44.5%	\$5.5	100.9%	\$4.9	-11.6%	\$5.0	2.3%
Special Assessments	\$0.4	-11.8%	\$0.6	67.1%	\$0.4	-42.1%	\$0.3	-19.8%	\$0.2	-33.3%
Lottery	\$23.4	2.6%	\$22.2	-5.1%	\$19.0	-14.3%	\$18.4	-3.4%	\$17.9	-2.7%
All Other	\$0.7	17.4%	\$0.4	-44.2%	\$0.5	23.6%	\$0.5	4.8%	\$0.5	0.0%
Total Other Revenue	\$43.6	12.0%	\$42.6	-2.4%	\$42.3	-0.7%	\$41.2 __	-2.5%	\$41.1	-0.2%
TOTAL GENERAL FUND	\$759.1	9.2%	\$849.4	11.9%	\$911.1	7.3%	\$910.0	-0.1%	\$917.9	0.9%

^{*}Current law basis, excluding recent Education Fund and Property Transfer Tax allocations and other out-transfers. For analytic and comparative purposes only.

TABLE 1 - STATE OF VERMONT LEGISLATIVE JOINT FISCAL OFFICE GENERAL FUND* REVENUE FORECAST UPDATE

Consensus JFO and Administration Staff Recommendation - July 1999

	FY 1997	%	FY 1998	%	FY 1999	%	FY 2000	%	FY 2001	%
	(Actual)	Change	(Actual)	Change	(Preliminary)	Change	(Forecast)	Change	(Forecast)	Change
								Æ		
REVENUE SOURCE	0000 4	45.00/	00050	40.00/	# 000 F	4.00/	# 000 0	4 407	#000 F	0.40/
Personal Income	\$323.1	15.0%	\$365.6	13.2%	\$383.5	4.9%	\$388.9	1.4%	\$390.5	0.4%
Sales and Use	\$183.8	0.7%	\$194.5	5.8%	\$205.6	5.7%	\$208.8	1.5%	\$211.3	1.2%
Corporate	\$42.3	-0.2%	\$42.7	1.1%	\$46.2	8.0%	\$42.0	-8.9%	\$42.3	0.6%
Meals and Rooms	\$64.1	3.7%	\$67.3	5.0%	\$71.6	6.4%	\$73.6	2.9%	\$75.5	2.5%
Cigarette	\$13.0	-1.5%	\$13.1	1.0%	\$12.6	-3.4%	\$12.3	-2.6%	\$11.9	-3.3%
Liquor	\$8.8	1.2%	\$8.9	1.0%	\$9.3	5.0%	\$9.3	-0.2%	\$9.4	1.1%
Insurance	\$26.3	2.0%	\$28.5	8.3%	\$29.4	3.4%	\$30.3	2.9%	\$30.7	1.3%
Telephone	\$10.0	-5.4%	\$9.8	-1.5%	\$9.8	-0.9%	\$9.6	-1.6%	\$9.4	-2.1%
Beverage	\$4.6	-1.5%	\$4.7	2.3%	\$4.7	0.3%	\$4.8	0.7%	\$4.8	1.1%
Electric	\$3.3	-6.5%	\$3.4	2.9%	\$3.6	6.7%	\$3.7	3.5%	\$3.7	0.0%
Estate	\$18.0	204.4%	\$19.2	6.3%	\$23.4	21.9%	\$16.1	-31.1%	\$15.3	-5.0%
Property	\$11.2	11.4%	\$8.1	-27.7%	\$5.7	-29.4%	\$6.5	12.7%	\$6.9	6.6%
Bank	\$3.1	25.3%	\$3.2	2.2%	\$3.5	12.1%	\$3.6	2.5%	\$3.8	3.4%
Other Tax	\$1.5	1.1%	\$1.5	4.1%	\$1.9	23.9%	\$1.9	-0.2%	\$1.9	0.0%
Total Tax Revenue	\$713.0	9.0%	\$770.4	8.1%	\$810.8	5.2%	\$811.4	0.1%	\$817.3	0.7%
Business Licenses	\$3.0	0.1%	\$3.1	2.3%	\$3.1	-0.6%	\$3.2	3.2%	\$3.3	2.4%
Fees	\$7.9	23.3%	\$8.6	8.8%	\$8.8	3.1%	\$8.9	0.9%	\$9.1	2.2%
Services	\$1.5	38.3%	\$1.4	-7.2%	\$1.0	-30.6%	\$0.9	-6.4%	\$0.9	-1.6%
Fines	\$1.8	7.7%	\$1.5	-12.2%	\$1.8	16.7%	\$1.9	2.3%	\$1.9	2.7%
Interest	\$4.9	67.6%	\$2.7	-44.3%	\$4.8	77.5%	\$4.2	-12.9%	\$4.3	1.4%
Special Assessments	\$0.4	-11.8%	\$0.6	67.1%	\$0.4	-42.1%	\$0.3	-19.8%	\$0.2	-33.3%
All Other	\$0.7	17.4%	\$0.4	-44.2%	\$0.5	23.6%	\$0.5	4.8%	\$0.5	0.0%
Total Other Revenue	\$20.2	12.0%	\$18.4	-8.8%	\$20.4	10.9%	\$19.9	-2.6%	\$20.1	1.4%
TOTAL GENERAL FUND	\$733.1	9.2%	\$788.8	7.6%	\$831.2	5.4%	\$831.3	0.0%	\$837.4	0.7%

^{*}Current law basis, including all Education Fund allocations, new Property Transfer Tax allocations and other out-transfers.

TABLE 2A - STATE OF VERMONT LEGISLATIVE JOINT FISCAL OFFICE SOURCE TRANSPORTATION FUND* REVENUE FORECAST UPDATE

Consensus JFO and Administration Staff Recommendation - July 1999

	FY 1997	%	FY 1998	%	FY 1999	%	FY 2000	%	FY 2001	%
	(Actual)	Change	(Actual)	Change	(Preliminary)	Change	(Forecast)	Change	(Forecast)	Change
REVENUE SOURCE										
Gasoline	\$47.3	-0.1%	\$59.1	25.0%	\$61.3	3.7%	\$62.6	2.1%	\$63.6	1.6%
Diesel	\$11.0	-1.3%	\$13.5	23.2%	\$14.5	7.4%	\$14.9	2.6%	\$15.2	2.0%
Purchase and Use	\$45.5	5.2%	\$56.5	24.3%	\$64.0	13.2%	\$67.3	5.2%	\$69.8	3.7%
Other Taxes	\$1.6	12.2%	\$1.6	-0.4%	\$1.7	11.8%	\$1.8	3.3%	\$1.9	5.6%
Motor Vehicle Fees	\$36.8	-7.0%	\$39.7	8.0%	\$40.7	2.4%	\$41.9	3.0%	\$42.5	1.4%
Other Revenue	\$10.5	-20.4%	\$9.3	-12.2%	\$10.5	13.6%	\$10.7	1.6%	\$10.9	1.9%
	1000000	nuc Tu	\$9850.1 38 8		F CARREST CONTRACT		₹		*	
TOTAL TRANSPORTATION FUND	\$152.6	-2.1%	\$179.7	17.7%	\$192.8	7.3%	\$199.2	3.3%	\$203.9	2.4%

^{*}Current law basis, excluding Education Fund allocations and other out-transfers. For analytic and comparative purposes only.

TABLE 2 - STATE OF VERMONT LEGISLATIVE JOINT FISCAL OFFICE

TRANSPORTATION FUND* REVENUE FORECAST UPDATE

Consensus JFO and Administration Staff Recommendation - July 1999

		FY 1997	%	FY 1998	3 %	FY 1999	%	FY 2000	%	FY 2001	%
		(Actual)	Change	(Actual)	Change	(Preliminary)	Change	(Forecast)	Change	(Forecast)	Change
							ě.		4		
REVENUE SOURCE											
Gasoline*		\$47.3	- 0.1%	\$48.6	5 2.9%	\$48.4	-0.4%	\$51.5	6.3%	\$52.3	1.6%
Diesel		\$11.0	-1.3%	\$13.6	24.1%	\$14.5	6.6%	\$14.9	2.6%	\$15.2	2.0%
Purchase and Use		\$45.5	5.2%	\$47.9	9 5.4%	\$53.3	11.2%	\$56.1	5.2%	\$58.2	3.7%
Other Taxes		\$1.6	12.2%	\$1.6	6 -0.4%	\$1.7	11.8%	\$1.8	3.3%	\$1.9	5.6%
Motor Vehicle Fees		\$36.8	-7.0%	\$39.6	7.8%	\$40.7	2.7%	\$41.9	3.0%	\$42.5	1.4%
Other Revenue		\$10.3	-20.4%	\$9.5	5 -7.4%	\$10.5	10.5%	\$10.7	1.6%	\$10.9	1.9%
	Here was a			*** ****					.#	٠	
TOTAL TRANSPORTATIO	N FUND	\$152.4	-2.1%	\$161.0	5.6%	\$169.2	5.2%	\$176.9	4.5%	\$181.0	2.3%

*Note: Gasoline tax revenue allocated to the Education Fund is 21% in FY99 and 16% in FY00 and beyond

*Note: 1.75% of the Source Gasoline tax revenue is allocated to the DUI Enforcement Fund beginning in FY00

^{*}Current law basis, including all Education Fund allocations and other out-transfers.

TABLE 3 - STATE OF VERMONT LEGISLATIVE JOINT FISCAL OFFICE EDUCATION FUND REVENUE FORECAST UPDATE

(General Fund and Transportation Fund Allocations Only)

Consensus JFO and Administration Staff Recommendation - July 1999

GENERAL AND TRANSPORTATION FUND TAXES	FY 1998*	%	FY 1999	%	FY 2000	%	FY 2001	%
ASSOCIATED WITH THE EDUCATION FUND	(Actual)	Change	(Preliminary)	Change	(Forecast)	Change	(Forecast)	Change
	r kaland	C.		Santi Paris			The second of th	
GENERAL FUND								
Meals and Rooms (after Travel and Tourism transfer)	\$10.1	NM	\$15.9	57.7%	\$16.5	3.3%	\$16.9	2.8%
Telecommunications	\$7.4	NM	\$12.9	73.0%	\$12.8	-0.4%	\$13.4	4.7%
Bank	\$3.7	NM	\$4.9	35.0%	\$5.1	2.5%	\$5.2	3.4%
Corporate	\$8.2	NM	\$10.8	31.6%	\$9.9	-8.9%	\$9.9	0.6%
Security Registration Fees	\$1.9	NM	\$2.2	12.7%	\$2.3	5.2%	\$2.4	4.3%
Interest	\$0.0	NM	\$0.7	NM	\$0.7	-2.4%	\$0.7	7.7%
Lottery	\$22.2	-4.1%	\$19.0	-14.3%	\$18.4	-3.4%	\$17.9	-2.7%
TRANSPORTATION FUND								
Gasoline**	\$10.5	NM	\$12.9	23.1%	\$10.0	-22.2%	\$10.2	1.6%
Purchase and Use	\$8.6	NM	\$10.7	24.4%	\$11.2	5.2%	\$11.6	3.7%
The finite plan we will see the first of the section in the first	. Popular	2. July 2.	* 1.00	200 ₁ 225.5	** **********************************		3	Water Bridge
TOTAL	\$72.6	NM	\$90.0	23.9%	\$86.8	-3.6%	\$88.3	1.7%

*Note: FY1998 revenues represent partial year allocations prior to Act 60 Technical Corrections

^{**}Note: Gasoline tax revenue allocated to the Education Fund is 21% in FY99 and 16% in FY00 and beyond

GENERAL FUND, TRANSPORTATION FUND and EDUCATION FUND REVENUE OUTLOOK

FY 2000-2001

July 14, 1999

Prepared By:
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_ed CONSENSUS General Fund/Transportation Fund/Educa _ENERAL FUND	FY 1997	FY 1998	Percent	FY 1999	Percent	FY 2000	Percent	FY 2001	Percent
Component	(Actual)	(Actual)	Change	(Actual)	Change	(Forecast)	Change	(Forecast)	Change
AXES (\$ Thousands):								(
Personal Income	\$323.1	\$365.6	13.1%	\$383.48	4.9%	\$388.93	1.4%	\$390.54	0.4%
Withholding	\$244.6	\$267.5	9.4%	\$284.3	6.3%	\$297.51	4.7%	\$308.59	3.7%
Estimates	\$79.8	\$88.4	10.8%	\$93.2	5.5%	\$95.01	1.9%	\$92.98	-2.19
Paid Returns	\$51.4	\$60.8	18.2%	\$60.7	-0.1%	\$58.86	-3.0%	\$57.73	-1.99
less Refunds	(\$59.4)	(\$62.4)	5.1%	(\$72.3)	15.9%	(\$74.38)	2.8%	(\$79.15)	
Residual	\$6.8	\$11.4	66.6%	\$17.7	55.6%	\$11.94	-32.4%	\$10.39	-13.0%
MEMO: Value of the 1 Point Tax Rate Reduction (\$ Millions)						(\$6.55)		(\$16.48)	
Sales & Use	\$183.8	\$201.9	9.8%	\$218.6	8.2%	\$221.59	1.4%	\$224.67	1.4%
MEMO: Act 60 Tax Change		\$7.4	NM	\$12.9	74.2%	\$12.80	-1.2%	\$13.40	4.7%
MEMO: Available to the General Fund	\$183.8	\$194.5	5.8%	\$205.6	5.7%	\$208.79	1.5%	\$211.27	1.2%
MEMO: Estimated Value of Tax Change (\$ Millions)						(\$6.10)		(\$11.70)	
Corporate Income	\$42.2	\$51.0	20.6%	\$57.0	11.8%	\$51.92	-8.9%	\$52.24	0.6%
Estimates	\$31.5	\$36.3	15.1%	\$39.7	9.5%	\$39.20	-1.3%	\$39.50	0.8%
Paid Returns	\$16.1	\$21.2	32.2%	\$20.3	-4.3%	\$17.05	-16.2%	\$16.90	-0.9%
less Refunds	(\$6.3)	(\$10.1)	61.8%	(\$12.1)	19.2%	(\$8.49)	-29.8%	(\$8.50)	0.2%
Residual	\$0.9	\$3.5	299.8%	\$9.003	153.7%	\$4.15	-53.9%	\$4.34	4.5%
MEMO: Act 60 Tax Change		\$8.2	NM	\$10.8	31.6%	\$9.86	-8.9%	\$9.93	0.6%
MEMO: Available to the General Fund	\$42.2	\$42.7	1.2%	\$46.2	8.0%	\$42.05	-8.9%	\$42.31	0.6%
Rooms & Meals	\$64.1	\$77.4	20.7%	\$87.5	13.1%	\$90.17	3.1%	\$92.37	2.4%
MEMO: Act 60 Tax Change [1]		\$10.1	NM	\$15.94	57.7%	\$16.47	3.4%	\$16.91	2.7%
MEMO: Available to the General Fund	\$64.1	\$67.3	5.0%	\$71.6	6.4%	\$73.70	3.0%	\$75.46	2.4%
Cigarette	\$13.0	\$13.0	0.4%	\$12.6	-2.9%	\$12.25	-3.0%	\$11.90	-2.9%
Liquor	\$8.8	\$8.9	1.1%	\$9.3	5.0%	\$9.32	-0.0%	\$9.42	1.1%
nsurance	\$26.3	\$28.5	8.2%	\$29.4	3.4%	\$30.30	2.9%	\$30.70	1.3%
Telephone Receipts	\$0.1	\$0.1	154.3%	\$0.6	364.0%	\$0.59	-5.7%	\$0.56	-5.7%
Telephone Property	\$9.9	\$9.7	-2.3%	\$9.1	-6.0%	\$8.98	-1.6%	\$8.84	-1.6%
Beverage	\$4.6	\$4.7	2.3%	\$4.7	0.3%	\$4.75	0.7%	\$4.80	1.1%
Electrical Energy	\$3.3	\$3.4	2.9%	\$3.6	6.7%	\$3.70	3.5%	\$3.70	-0.0%
Estate	\$18.0	\$19.2	6.3%	\$23.4	21.9%	\$16.10	-31.1%	\$15.30	-5.0%
Pari-Mutuel	\$0.0	\$0.0	0.0%	\$0.0	0.0%	\$0.00	0.0%	\$0.00	0.0%
Property-Transfer	\$13.7	\$15.1	10.6%	\$19.2	26.9%	\$19.60	2.0%	\$20.88	6.6%
Transfers Out (Planning, etc.)	\$2.5	\$7.0	186.2%	\$13.47	92.1%	\$13.13	-2.5%	\$13.99	6.6%
MEMO: Available to the General Fund [1]	\$11.2	\$8.1	-27.7%	\$5.7	-29.4%	\$6.47	12.7%	\$6.89 \$9.01	6.6% 3.7%
Bank Franchise	\$3.1	\$6.8	120.8% NM	\$8.5 \$4.0	24.4%	\$8.69 \$5.07	2.4%. 2.4%.	\$5.25	
MEMO: Act 60 Tax Change	62.1	\$3.7 \$3.2	2.2%	\$4.9 \$3.5	35.0% 12.1%	\$3.62	2.4%	\$3.25 \$3.76	3.7%
MEMO: Available to the General Fund	\$3.1 \$1.5	\$3.2 \$1.5	4.1%	\$1.9	23.9%	\$1.90	-0.2%	\$3.70 \$1.90	0.0%
Other			8.0%	\$810.8	5.3%		0.1%	\$817.36	0.7%
TOTAL TAXES	\$713.0	\$770.3	6.0%	\$010.0	5.3 %	\$811.45	U. 1 /0	φο 17.30	0.7 /0
OTHER REVENUES:	62.0	62.4	2 20/	62.4	-0.6%	62 40	3.2%	\$3.25	2.4%
Business Licenses	\$3.0 \$7.0	\$3.1 \$40.5	2.3%	\$3.1 \$11.0	-0.6% 4.9%	\$3.18		\$3.25 \$11.50	2.4%
Fees	\$7.9	\$10.5 \$1.9	33.0% NM	\$11.0 \$2.2	12.7%	\$11.20 \$2.30	1.7% 5.2%	\$2.40	4.3%
MEMO: Act 60 Tax Change	\$7.9	\$1.9 \$8.6	8.5%	\$2.2 \$8.8	3.1%	\$8.90	0.9%	\$9.10	2.2%
MEMO: Available to the General Fund	\$1.5	\$0.0 \$1.4	-6.2%	\$1.0	-30.6%	\$0.92	-6.4%	\$0.90	-1.6%
Services	\$1.5 \$1.8	\$1.4 \$1.6	-11.8%	\$1.0 \$1.8	14.5%	\$1.85	2.3%	\$1.90	2.7%
Fines, Forfeits Interest, Premiums	\$4.9	\$1.0	-44.5%	\$5.5	100.9%	\$4.87	-11.6%	\$4.98	2.3%
•	Ψ+.3	Ψ2./	. 4.0 /3	\$0.7	NM	\$0.65	-2.4%	\$0.70	7.7%
MEMO: Education Fund Interest	\$4.9	\$2.7	-44.5%	\$0.7 \$4.8	76.6%	\$4.22	-12.8%	\$4.28	1.4%
MEMO: Available to the General Fund	\$4.9 \$0.4	\$2.7 \$0.6	-44.5% 67.1%	\$4.8 \$0.4	-42.1%	\$4.22 \$0.30	-12.8%	\$0.20	-33.3%
Special Assessments	\$0.4 \$23.4	\$22.2	-5.1%	\$19.0	-14.3%	\$18.40	-3.4%	\$17.90	-2.7%
Lottery Transfer			-5.176	\$19.0	NM	\$18.40	-3.4%	\$17.90	-2.7%
MEMO: Education Fund Portion	\$0.0 \$23.4	\$0.0 \$22.2	-5.1%	\$0.0	-100.0%	\$0.00	0.0%	\$0.00	0.0%
MEMO: Available to the General Fund	\$23.4 \$0.7	\$22.2 \$0.4	-5.1% -44.2%	\$0.5	23.6%	\$0.46	-3.4%	\$0.45	-2.7%
Other TOTAL OTHER	\$0.7 \$43.7	\$0.4 \$18.4	-44.2% -57.8%	\$20.4	10.7%	\$19.82	-2.8%	\$20.08	1.3%
TOTAL GENERAL FUND REVENUES	\$756.7	\$788.8	4.2%	\$831.2	5.4%	\$831.27	0.0%	\$837.44	0.7%
MEMO:Revenues to the Education Fund	\$0.0	\$53.6	NM	\$66.6	24.2%	\$65.56	-1.5%	\$66.49	1.4%
TOTAL GROSS REVENUES [2]	\$759.1	\$849.4	11.9%	\$911.2	7.3%	\$909.96	-0.1%	\$917.93	0.9%

Basic Data Source: VT Agency of Administration 14-Jul-99

NOTES:
NM means Not Meaningful.
[1] Net of Property Transfer Tax transfers to the HLCTF and Act 200 Municipal Planning.
[2] Includes Property Transfer Tax transfers to the HLCTF and Act 200 Municipal Planning and all Act 60 tax change revenues from General Fund components/sources.

Revised CONSENSUS General Fund/Transportation Fund/Educat	ion Fund Reve	nue Estimate	for FY 200	0 -FY 2001 (C	on't)				
TRANSPORTATION FUND	FY 1997	FY 1998	Percent	FY 1999	Percent	FY 2000	Percent	FY 2001	Percent
Component	(Actual)	(Actual)	Change	(Actual)	Change	(Forecast)	Change	(Forecast)	Change
Gas Tax	\$47,3	\$59.1	25.0%	\$61.3	3.7%	\$62.60	2.1%	\$63.60	1.6%
MEMO: Act 60 Tax Change	Ψ47.0	\$10.5	NM	\$12.9	23.1%	\$10.02	-22.2%	\$10.18	1.6%
MEMO: DUI Special Fund (@1.75% of Total)		4.0.0		V.2. 0	20.170	\$1.10	-22.276 NM	\$1.11	1.6%
MEMO: Available to the Transportation Fund	\$47.3	\$48.6	2.9%	\$48.4	-0.4%	\$51.49	6.3%	\$52.31	1.6%
Diesel Tax	\$11.0	\$13.5	23.2%	\$14.525	7.4%	\$14.90	2.6%	\$15.20	2.0%
Motor Vehicle P&U Tax	\$45.5	\$56.5	24.3%	\$63.973	13.2%	\$67.32	5.2%	\$69.84	3.8%
MEMO: Act 60 Tax Change		\$8.6	NM	\$10.684	24.7%	\$11.22	5.0%	\$11.64	3.8%
MEMO: Available to the Transportation Fund	\$45.5	\$47.9	5.4%	\$53.289	11.1%	\$56.10	5.3%	\$58.20	3.8%
Other Taxes	\$1.6	\$1.6	-0.4%	\$1.743	11.8%	\$1.80	3.3%	\$1.90	5.6%
Motor Vehicle Fees	\$36.8	\$39.7	8.0%	\$40.698	2.4%	\$41.87	2.9%	\$42.47	1.4%
Other Revenues	\$10.5	\$9.3	-12.2%	\$10.529	13.6%	\$10.70	1.6%	\$10.90	1.9%
TOTAL GROSS T-FUND REVENUES	\$152.6	\$179.7	17.7%	\$192.8	7.3%	\$199.19	3.3%	\$203.91	2.4%
MEMO: T-Fund Revenues to Education Fund	\$0.0	\$19.0	NM	\$23.6	23.8%	\$21.24	-9.9%	\$21.82	2.7%
MEMO: T-Fund Revenues to DUI Special Fund						\$1.10	NM	\$1.11	1.6%
TOTAL TRANSPORTATION FUND [3]	\$152.6	\$160.7	5.3%	\$169.225	5.3%	\$176.86	4.5%	\$180.98	2.3%
MEMO: Total G-Fund/T-Fund Revenues to the Education Fund	\$0.0	\$72.6	NM	\$90.1	24.1%	\$86.79	-3.7%	\$88.31	1.7%
NET: Total Available to G-Fund and T-Fund [4]	\$909.3	\$949.4	4.4%	\$1,000.4	5.4%	\$1,008.13	0.8%	\$1,018.42	1.0%
NOTES:									

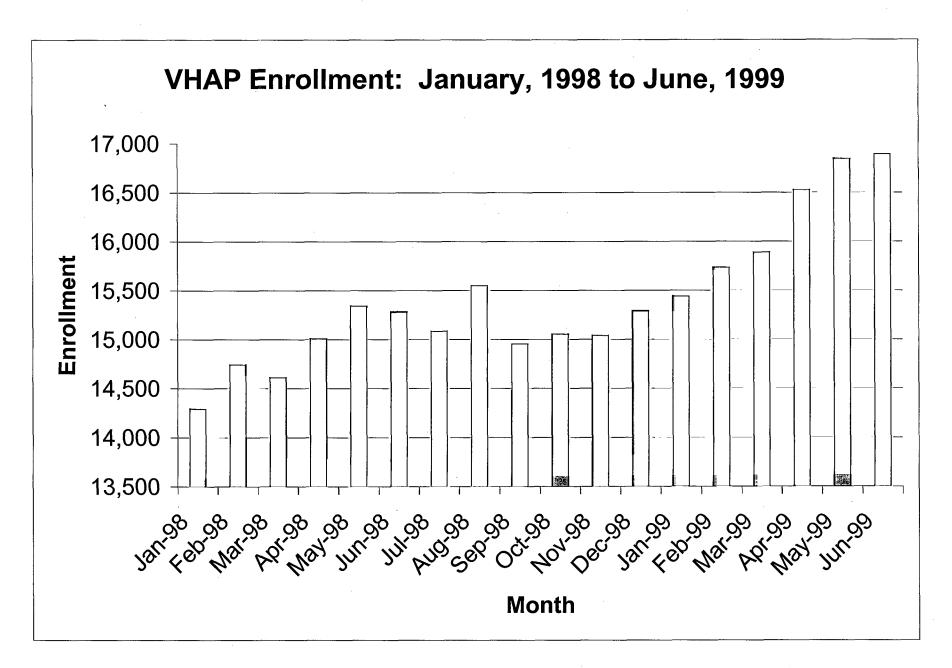
NM=Not Meaningful
[3] Net of Lottery, Gas Tax at 21% per gallon in FY 1999. In FY 2000, Gas Tax allocation to the E-Fund is reduced to 16% of total collections per statute.
[4] Excludes deduction of 1.75% to DUI Special Fund beginning in FY 2000.

Basic Data Source: VT Agency of Administration 14-Jul-99

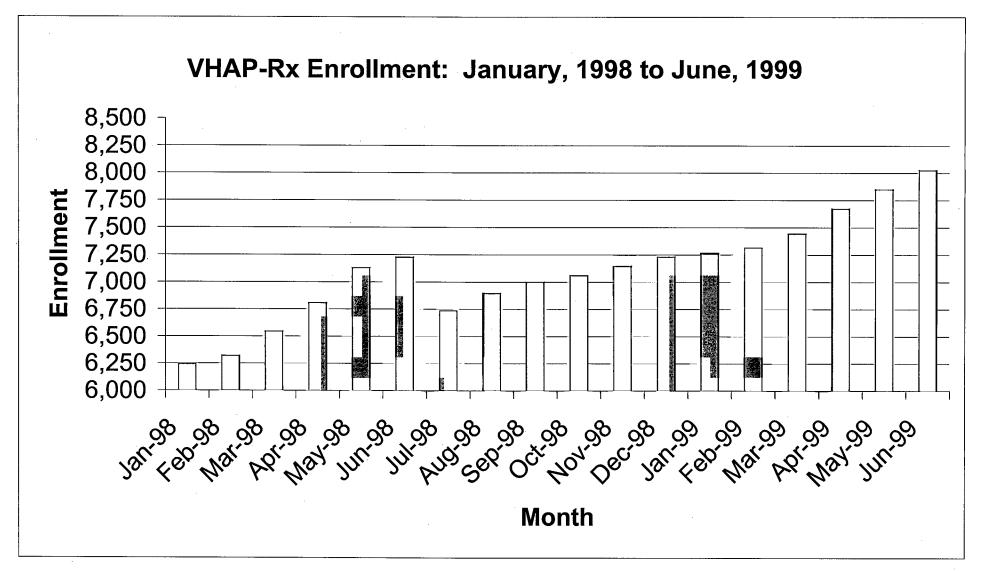
Sources Of Forecast Error for FY 1999		Consensus		
Component	Actual	Forecast	\$ Diff.	% Diff
(Preliminary Data)				
General Fund:				
Personal Income	\$383.5	\$389.6	(\$6.1)	-1.6%
Sales & Use	\$205.6	\$200.0	\$5.6	2.8%
Meals & Rooms	\$71.6	\$68.2	\$3.4	4.9%
Corporate Income	\$46.2	\$45.1	\$1.1	2.4%
Property Transfer	\$15.9	\$15.8	\$0.1	0.6%
Other	\$119.1	\$115.8	\$3.3	2.9%
Memo: Estate Tax	\$23.4	\$22.8	\$0.6	2.4%
Total General Fund	\$841.9	\$834.5	\$7.4	0.9%
Transportation Fund:				
Gas	\$48.4	\$48.2	\$0.2	0.5%
Diesel	\$14.5	\$13.8	\$0.7	5.3%
Motor Vehicle Purchase & Use	\$53.3	\$50.6	\$2.7	5.3%
Other Taxes	\$1.7	\$1.6	\$0.1	9.0%
Motor Vehicle Fees	\$40.7	\$40.0	\$0.7	1.7%
Other Revenues	\$10.5	\$10.1	\$0.4	4.2%
Total Transportation Fund	\$169.2	\$164.3	\$4.9	3.0%
Grand Total	\$1,011.1	\$998.8	\$12.3,	1.2%

-

CIGARETTE TAX REVENUE FY1999 36,326	JULY	AUGUST	SEPT	CCT	NOV	DEC	MAL	FEB	MARCH	APRIL	MAY	JUNE	TOTAL
Cigarette fax	2,191,918	2,343,637	2,048,685	2,243,552	1,913,420	2,092,413	1,765,253	1,822,645	1,646,909	1,602,605	1,754,030	0	21,646,917
Cigarette fax refunds	(873,81)	(27,348) û	(21,514) û	(2,635) 0	(11,335 <u>)</u> C	(10,891) 0	(16,365) O	e a	(35,181) 0	(26,469) O	(12,896) O	0	(185 <u>.393)</u> O
Cigarette stock fax Tobacco products fax	0 167,769	u 169,802	170 <u>.1</u> 71	165,605	162,612	169,926	172,431	138,606	137,821	116,814	188,635	ō	1,759,953
Tobanco products stock tax	G	0	g	۵	Ō	Ģ	0	ū	0	0	0	0	0
			0.40 5.40	# 466 FAT	5.207.449	2 164 440	A D44 740	4 054 454	4 754 550	1,891,130	1,929,139	a	23,220,497
Total revenues CIGARETTE PRODUCTS	2,341,839	2,485,542	2,197,542	2,466,523	2,064,047	2,251,448	1,941,319	1,961,250	1,751,550	1,031,130	1,325,833	<u>_</u>	24,020,44
Gen Fund forecast by month	949,600	1,220,300	1,216,300	1,136,300	1,038,200	1,185,900	1,010,600	1,036,000	1,034,600	994,800	1,619,200	1,108,200	13,000,000
Receipts for 20 cents	\$ 37,836	1,052,609	921,532	1.018,598	864,562	946,146	E04,040	826,475	733,513	605,507	791,425	0	9,755,243
Gen lund variance	38,236	(167,691)	(294,766)	[167,702]	(173,638)	(239,754)	(205,560)	(207,525)	(361,087)	(188,293)	{227,775}	٥	(2,136,557)
													40.44.503
Trust Fund forecast by month	1,063,100	1,094,400	1,069,400	1,059,660	1,212,100	752,200 1,135,376	1,092,900 964,848	984,300 994,170	699,000 880,215	1,149,300 967,809	997,600 949,710	950,769 0	12,114,600 11,706,291
Receipts for additional 24 cents	1,185,403	1,263,131	1,105,839	1_222_318	1,037,474	1,133,374	204,040	334,170	000,210	301,100	213,110	•	
Trust fund variance	122,303	178,731	36,439	162,718	(174,626)	383,176	(128,652)	9,870	181,215	(181,491)	(47,690)	0	542,391
Combined forecast by month	2,012,700	2,304,760	2,285,700	2,195,900	2,250,300	1,936,100	2,103,500	2,020,300	1,783,600	2,144,100	2,016,600	2,059,900	25,114,600
Combined cumulative forecast	2,912,700	4,317,400	6,603,100	6,799,000	11,049,300	12,987,400	15,090,900	17,111,200	16,894,600	21,038,900	23,655,700	23,055,700	23,055,760
Cumulative cigaratte receipts	2,173,245	4,486,979	6,516,350	6,757,266	10,659,302	12,740,624	14,509,711	16,332,356	17,946,064	19,720,400	21,461,534	21,461,534	21,461,534
Combined cumulative total variance TOBACCO PRODUCTS	169,549	171,579	(E5,750)	(41.734)	(389,995)	(246,576)	(581,189)	(778,844)	(948,716)	{1,318,500}	(1,594,166)	0	(1 594,166)
Control Econord for month	79,044	86,083	83,599	82,604	82,607	76,545	74,789	71,163	73,267	70,646	82,293	79,073	941,733
Gen lund Forecast by month Receipts for 20 %	81,833	82,830	83,010	80,784	79,030	82,891	84,113	67,612	67,230	56.962	91,710	0	855,031
Gen fund variance	2,794	(3,253)	(599)	(1,820)	(3,577)	6,346	9,324	(3,551)	(6,057)	(13,664)	9,417	0	83,702
							70.5-0	7.700	20.450	74 476	40 (00	83,026	938,821
Trust Fund forecast by month Receipts for additional 21 %	82,996 85,900	90,387 86,972	87,779 87,161	86,734 84,823	86,738 82,582	80,372 87,035	78,529 86,318	74,722 70,993	76,952 70,591	74,178 59,832	86,408 96,295	8 3,02 0	500,932
Trust fund vanance	2,934	(3,415)	(618)	(1,911)	(3,756)	6,663	9,769	(3,729)	(6,363)	(14,346)	9,487	o	67,869
	-1	••••		• • • • • • • • • • • • • • • • • • • •									
RECEIPTS INTO THE TRUST FUND													
Cigarelle Tax (new 24 cents)	1,105,403	1,263,131	1,105,839	1,222,318	1,037,474	1,135,376	964,848	994,170	860,215	967,809	949,710	0	11,706,291
Less haid flarmless	0	(129,455)	(294,766)	(117,702)	(173,638)	(239,754)	(206,560)	(207,525)	(351,067)	(166,293)	(227,775)	0	(2,136,557)
Stock lawColor Change Stamps	ű	G	0	o	0	o	a	0	0	. O	٥	ū	G
Teaacco producis tax	85,930	86,972	87,167	¢4,62 3	62,982	87,035	816,88	70,993	70,591	59,632	98,295	. 0	500,932
Less hold hamless	0	(458)	(569)	(1,820)	(3,577)	6,346	96	Ó	(362)	(13,664)	9,417	0	(4,629)
Het Avail to Trust Fund	1,271,334	1,220,\$89	697,643	1,187,619	943,240	\$89,003	846,704	457,638	599,337	8 25,684	827,646	6	10,466,037
Cumulative receipts	1,271,334	2,491,523	3,389,166	4,576,784	5,520,025	6,509,028	7,355,732	8,213,370	8,612,707	9,638.391	10,456,037	10,466,037	10,466,037
Combined YTO cumulative larget	1,145,096	2,320,883	3,476,062	4,624,396	5,923,234	6,755,806	7,927,235	8,586,257	9,762,209	10,985,687	12,059,695	13,103,421	13,103,421
Trust fund cumulative variance	125,271	170,640	(68,896)	(47,612 }	(403,209)	{246,776}	(571,503)	{772,887]	(949,502)	{1,347,296}	[1,603,658]	(1,603,658)	[1,603,658)
Target for packs sold (000s)	5,243	4,955	5,231	4,678	5,063	4,777	4,669	4,571	3,974	4,758	4,579	4,618	57,084
Packs/stanips cold FY99 (000s)	5,099	5,451	4,765	5,219	4,451	4,667	4,153	4,240	3,836	4,194	4,050	. 0	50,356
Packs/stamps sold FYS3 (000s)	5,321	5,515	\$,052	5,069	5,065	4,457	4,956	4,558	3,624	5,096	4,936	4,792	58,458
Packs/stamps sold FY97 (000s)												C 400	
Packs/stamps FY96 (000s)	4,852 6,039	5,690 5,464	5,559 5,936	5,179 5,239	5,079 4,959	4,522 7 184	4,43 2 4,720	5,129 5,022	4,567 5,181	4,355 4,401	4,560 5,009	5,10? 5,049	59,026 64,262

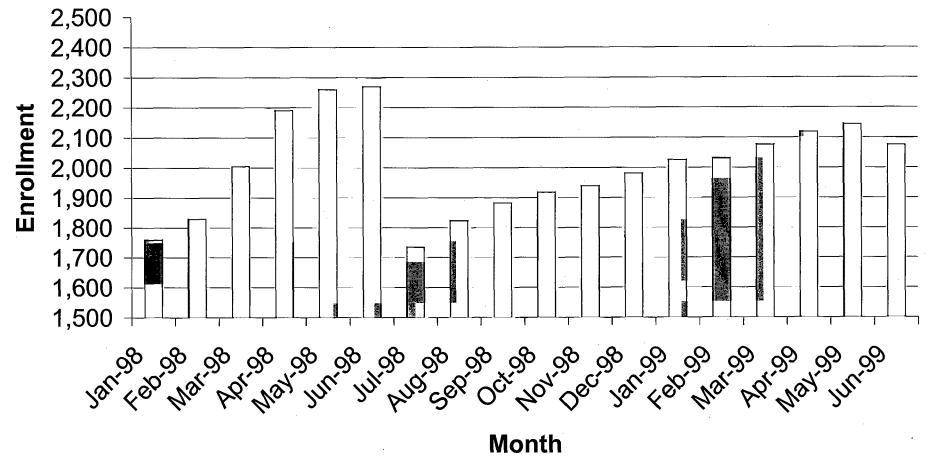


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Budgeted average enrollment for FY 2000 equal to 7,544

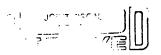






JF0 \$1861

STATE OF VERMONT GRANT ACCEPTANCE FORM



JUN 3 0 1999

GRANT SUMMARY:

DATE:

June 21, 1999

DEPARTMENT:

Department of Public Safety

GRANT / DONATION:

This grant, entitled "Technology Award Interoperability Communication Project," will help Vermont update its communication network and will help solve the public safety interstate communications computability problem. The funds will be used to hire a communications engineer, to perform a needs assessment, and to purchase equipment necessary to maintain an acceptable level of communications services for inter and intra state operability.

GRANTOR / DONOR:

U.S. Department of Justice

Office of Community Oriented Police Services (COPS)

110 Vermont Avenue, N.W. Washington, DC 20530

(202) 63-1294

AMOUNT / VALUE:

\$500,000 for FY 2000

POSITIONS REQUESTED (LIMITED SERVICE):

1 Communications Engineer

COMMENTS:

This grant was originally awarded in April, 1998. Because of the time required to work out technical details with the State of New Hampshire, the grant required a no cost extension. The Department of Justice granted an extension through September 30, 1999.

Upon acceptance of this grant by the Joint Fiscal Committee, the Department of Public Safety will request an additional extension in order to complete the work as proposed.

No state matching funds are required to support the activities under this grant.

DEPARTMENT OF FINANCE AND MANAGEMENT: SECRETARY OF ADMINISTRATION

SENT TO JOINT FISCAL OFFICE:

(INITIAL)_ (INITIAL)

DATE:

6-29-99

STATE OF VERMONT REQUEST FOR GRANT ACCEPTANCE

Page 1

(use additional sheets as needed)

Form AA-1

1. Agency: Department of Public Safety 2. Department: 3. Program: Criminal Justice Services 4. Legal Title of Grant: Technology Award Interoperability Communications Project 5. Federal Catalog Number: 16.71 6. Grantor and Office Address: U.S.Department of Justice Office of Community Oriented Policing Services Washington, D.C. 20531 7. Grant Period: 10/1/98 9/30/99 From: To: 8. Purpose of Grant: (attach additional sheets if needed) Funds will be used to hire a Communications Engineer, to contract for services to perform a needs assessment and purchase equipment necessary to mainatin an acceptable level of communications service for inter and intra state operability. 9. Impact on existing programs if grant is not accepted: Vermont will continue to have significant problems relative to interstate communications compatibility and will likely find it very difficult to develop an RFP to address the requirements of a viable replacement for our 30+ years old communications system. 10. Budget Information (1st State FY) (2nd State FY) (3rd State FY) FY 1999 FY 2000 FY Expenditures: Personal Services \$449.975 \$50,025 Operating Expense Grants Other \$0 \$500,000 \$0 Total Revenues: State Funds: Cash In-Kind Federal Funds **Direct Costs** \$500,000 Statewide Indirects **Dept Indirects** Other Funds (Specify: Cash Match \$0 Total \$0 \$500,000 Grant will be allocated to these Appropriation AID **Amount** appropriation expenditure accounts: 0402320301 060608 \$500,000

11 Will grant moni	es be spent by one or more person	nal services conracts?	
The voil grant mon	[X] YES []NO	1131 331 11333 3311 2313 1	
If YES, signature of		es intent to follow current guidelines o	on hidding
ii i 20, digilataro d	J. J.	- Grant to lone we can one galacimies of	on bidding
		The Contract of the Contract o	
12a Please list an	y requested sponsored positions:		
TEG. 1 ICGSC IIST GIT	Position Titles:	Number of Positions:	
	Communications Engineer	1	
	Communications Engineer	ı	•
•			
	Total		
	iotai		
12h Equipment ar	nd space for these positions:		
[X] is preser	•		
	btained with available funds		
	ment and/or space required for this	e grant	
[] No equip	ment and/or space required for this	s grant	
13 Signature of A	ppointing Authority:		
10. Oignature of A	ppointing Addionty.		
I certify that no fun	ds have been expended		1-17190
•	iticipation of Joint Fiscal	(Signature)	(Date)
Committee approv	•	(Signature)	(Date)
Committee approv	al of this grant.		
14. Action by the C	Sovernor:		7//
14. Action by the C	Approved	1/(//) Len	/2 /2 8/11a
	▼ - • •	(Signature)	(Date)
	[] Rejected	(Signature)	(uate)
Action by the	Secretary of Adminisration:	· · · · · · · · · · · · · · · · · · ·	
Section by the c	[] Request action bt JFO	` <u>~</u>	
	✓ Information to JFO	(Signature)	(Date)
	1 1 mornador to 51 C	(Signature)	(Date)
16 Action by the	loint Fiscal Committee:		(Dates)
10. Action by the c	[] Request placed on JFC Agen	da	(Dates)
	[] Approved (not placed on Age		
	[] Approved by JFC		
	[] Rejected by JFC		
	• •		
	[] Aproved by Legislature		
	(Simple of the state)	(5-4-)	
	(Signature)	(Date)	



U.S. Department of Justice

Office of Community Oriented Policing Services (COPS)
Program/Policy Support and Evaluation

1100 Vermont Avenue, NW Washington, D.C. 20530

November 23, 1998

Francis X. Aumond III
Director, Criminal Justice Services
State of Vermont
Department of Public Safety
103 South Main Street
Waterbury, VT 05671-2101

Dear Director Aumond:

Your request for a no-cost extension to *Grant Award No. 98CKWX0060* under the COPS Technology Program has been approved for one additional year. If you should have any additional programmatic questions, please feel free to contact me at (202) 633-1294. I wish you continued success and look forward to working with you in the future.

Sincerely,

Veh Bezdikian

Social Science Analyst

1MISSIONER 2-244-8718

DIRECTOR OF STATE POLICE 802-244-7345

DIRECTOR OF CRIMINAL JUSTICE SERVICES 802-244-8786

TELEFAX NO. 802-244-1106



STATE OF VERMONT DEPARTMENT OF PUBLIC SAFETY

103 SOUTH MAIN STREET WATERBURY, VERMONT 05671-2101 ADMINISTRATIVE SERVICES 802-244-8763

EMERGENCY MANAGEMENT 802-244-8721

INTERNAL AFFAIRS 802-244-5194

LEGAL COUNSEL 802-244-6941

DIVISION OF CRIMINAL JUSTICE SERVICES

October 12, 1998

Veh Bezdikian
Social Science Analyst
U. S. Department of Justice
Community Oriented Policing Services, 2nd Floor
1100 Vermont Avenue, NW
Washington, DC 20530-0001

Dear Veh:

This letter is to request an extension of our grant award received from the COPS Technology Program.

As you know our grant, Number 98CKWXS0060, expired on September 30, 1998. I am writing to request a no cost extension of this grant. The grant took a great deal of time to work out the details of the concept between the States of Vermont and New Hampshire and the specific details for each state.

I would like to request the grant award period be for the time period, October 1, 1998 until September 30, 1999.

Thank you for your anticipated assistance.

Sincerely,

Francis X. Aumand III

Director, Criminal Justice Services

CC: Ted Nelson, Administrative officer, Public Safety



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Gant GECK WX OOLD

0/8/98

U.S. Department of Justice

Office of Community Oriented Policing Services (COPS)
Program/Policy Support and Evaluation

1100 Vermont Avenue, NW Washington, D.C. 20530

September 25, 1998

Francis X. Aumond III
Director, Criminal Justice Services
State of Vermont
Department of Public Safety
103 South Main Street
Waterbury, VT 05671-2101

Dear Director Aumond:

On behalf of the COPS Office, I am pleased to inform you that the proposal and companion budget for *Grant Award No. 98CKWX0060* under the COPS Technology Program for \$500,000 was formally approved by both the Office of the Comptroller (OC) and the COPS Executive Management Team on September 24, 1998. Because all grant terms and conditions have been met, the funds will become available for draw down within the next seven days.

I have also enclosed an instruction packet for the Phone Activated Paperless Request System (PAPRS) which should guide you through the electronic fund transfer process. For questions regarding the draw down process, please contact Wanda Minor at (202) 616-9462. She is the designated OC Staff Accountant and will answer any questions regarding the transfer of funds to your agency. If you should have any additional programmatic questions, please feel free to contact me at (202) 633-1294. I wish you continued success and look forward to working with you in the future.

Sincerely.

Veh Bezdikian

Social Science Analyst

Enclosures

LICATION FOR JERAL ASSISTANCE		2. DATE SUBMITTED		Applicant Identifier				
TYPE OF SUBMISS	Presp	olication	1. DATE RECEIVED BY	STATE	State Application Identifier			
☐ Construction		nstruction	4. DATE RECEIVED BY	FEDERAL AGENCY	Federal Identifier	•		
Non-Construct		n-Construction	<u></u>					
and Name	te of Vern	nont	· · · · · · · · · · · · · · · · · · ·	Organizational Unit	ent of Public Safe	ty		
ddress (give city, co	ounty, state, and	zip codej:		Name and telephor this application (g	ne number of the person to be o ive area code)	ontacted on matters involving		
103 South Main Street Waterbury Vermont 05671-2101				Francis X (802) 244	. Aumand., III -8786	•		
O O		6 0 0 0 0 0 0	2 7 4	7. TYPE OF APPLICA A. State B. County C. Municipal	UNT: (sinter appropriate letter in H. Independent Sch L. State Controlled J. Private Universit	ool Dist. Institution of Higher Learning		
TYPE OF APPLICATI	TYPE OF APPLICATION: XX New				K. Indian Tribe L. Individual			
Revision, enter app	_		П	F. Intermunicip		on		
-A. Increese Award			Increase Torration					
D. Decrease Dura	tion Other (spe	city):		Department Office of	t of Justice	d Policing Services		
L CATALOG OF FEDE	ERAL DOMESTIC	16	17/0		TLE OF APPLICANT'S PROJECT:			
TILE				Technolog	y Award ability Communicat	ion Project		
- AREAS AFFECTED	BY PROJECT (citi	es, counties, state:	i, etc.):	Turelober	adility Commonitodo			
State of \	/ermont		•			A.		
PROPOSED PROJE	टा:	14. CONGRESSI	ONAL DISTRICTS OF:					
Start Date	Ending Date	a. Applicant			b. Project			
LO/01/97	09/30/98		•					
ESTIMATED FUNDI				•	W BY STATE EXECUTIVE ORDER 12	I		
Federal	\$ 500	,000			VAPPLICATION WAS MADE AV IDER 12372 PROCESS FOR RE			
Applicant	s	D.	G DA	ATE		·		
State	8	٥	6 b NO.	PROGRAM IS NO	T_COVERED BY E.O. 12372			
Local	\$	D.		OR PROGRAM H	: AS NOT BEEN SELECTED BY S	TATE FOR REVIEW		
Other	\$		0					
Program Income	\$	D.	0 17. IS THE APPLK	CANT DELINQUENT ON	ANY FEDERAL DEBT?			
TOTAL.	\$		O Yes I	lf "Yes," attach an ex	plenation.	☐ No		
. TO THE BEST OF M	Y KNOWLEDGE AL	NO BELIEF, ALL DATA	I IN THIS APPLICATION P AND THE APPLICANT WI	PREAPPLICATION ARE	TRUE AND CORRECT, THE DOCUM ATTACHED ASSURANCES IF THE	ENT HAS BEEN DULY ASSISTANCE IS AWARDED		
Typed Name of Aut A. James W	horized Represe	ntative		b. Tale Commission		c Telephone number 802-244-8718		
Signature of Author				OOMINT 22TOL	ICT	e Date Signed		
evous Editions Not		allos		· · · · · · · · · · · · · · · · · · ·		8 19 58 andard Form 424 (REV 4-88)		

Background

Brief Description of the Organization

The Department of Public Safety's overall responsibility is to promote the detection and prevention of crime through the enforcement of motor vehicle and criminal laws. It prepares for and assists in the event of statewide or local disasters or emergencies. To enable the Department to carry out its purpose it is organized into three divisions; the Division of State Police represents the enforcement functions of the department, while the Division of Emergency Management is responsible for the disaster assistance, relief, and mitigation functions of the department. The Division of Criminal Justice Services is responsible for building, maintaining and promoting the diverse systems that are needed to provide information services to the Vermont law enforcement community. The Division of Criminal Justice Services will be the lead entity in this project.

Description of the current Public Safety Communication Network

Microwave System

The Department of Public Safety uses a 480 channel analog microwave system, using Motorola MR 600 RF equipment. The system uses fourteen (14) mountain top locations in a loop configuration, along with downlinks to its offices to meet its communication needs. The original equipment MR 30 RF was installed in 1970 with an upgrade being undertaken in 1981. The microwave system supports over thirty (30) state, municipal, county and federal users, transmitting a variety of communication messages between locations. The communication signals consist of voice, telephone, and low speed data. The Division of Criminal Justice Services manages the current system.

Radio System

The State of Vermont uses a 460 Mhz, multi channel, conventional, radio system. The radio system is coordinated and shared amongst state, local and federal agencies. The basic plan has an agency with its own dedicated (although reused when coverage allows) primary operating frequency (F1) and then shared F2 carto-car and F3 repeater channels. At an incident everybody including a local police person, a State Police person, a Fish and Wildlife warden, a Corrections person and some constables could communicate via a common channel.

Identification of Need

Today's communication technology has to incorporate all law enforcement regardless of jurisdictional boundaries. The capability of state to state, jurisdiction to jurisdiction communications is no longer an accessory to

emergency services, it is an absolute need. Vermont needs to communicate data, voice and images both on an intra state level and an interstate level.

Vermont's aging communication infrastructure, dating back to 1970-1971, is in need of replacement. Many parts that are required to maintain the network are no longer available. The quality of voice communication is deteriorating each year with the age of the equipment.

Further, Vermont is unable to seamlessly communicate with other states such as New Hampshire.

Program Description

Funds for this project will be used to hire a communications engineer, to purchase a contractor's services to perform a needs assessment and to purchase equipment that is necessary to maintain an acceptable level of communication service and to position the state for interoperability.

Communications Engineer

This would be a full time employment position within the State of Vermont. This person would be the overall project manager for the entire new public safety communications project. Interoperability issues are just one facet of this endeavor. This expected to be a multi million-dollar project that will require someone to be dedicated to the day to day supervision of all phases of the work. Contractors/consultants will be hired to perform needs assessments and do engineering studies. These contractors/consultants must be able to report and rely on engineering support with the Vermont Department of Public Safety to guide them in their work. The Department currently does not have the staff to dedicate to this project.

Needs Assessment

The needs assessment will have two components. A short-term plan and a long term plan.

Short Term Plan

- A review of Vermont and New Hampshire's existing communications capabilities.
- A determination of what is needed to make both systems compatible.
- Defining of the equipment necessary to accomplish short-term networking.
- A determination of what is needed to improve/upgrade Vermont's communication network.

Long Term Plan

- Development of a proposal that provides for a permanent solution to the establishment of a multi-jurisdictional state to state, state to municipal, county and federal communications networking system.
- Development of an RFP that will provide for a new public safety communications system for Vermont that meets the states interoperability needs.

Equipment

The Department of Public Safety needs to identify equipment that can be utilized for a short term or temporary solution to the lack of interoperability with New Hampshire. A couple of solutions might be, "cross patching at the respective state radio consoles" or placing each state mobile radios in the other states cars. It should be stressed these are temporary solutions that might be applied to sections of northeastern Vermont and northwestern New Hampshire.

\$500,000

Budget

TOTAL

Personnel Services

Communications Er Standard State of Verm PG 23 Step 5, \$18.25 x	\$ 49,143	
State Benefits	= \$11,913	¢400,000
Contractor/Consulta	ant	\$400,000
Equipment	,	
Radios and Base S	tations	\$ 50,857



OFFICE OF THE SECRETARY TEL: (802) 828-3322 FAX: (802) 828-3320

JF0 X 1865

STATE OF VERMONT

AGENCY OF ADMINISTRATION

July 12, 1999



Senator Jeb Spaulding, Chair Joint Fiscal Committee State House Montpelier, Vermont 05609

JUL 112 1999

Dear Senator Spaulding:

Attached are requests to establish six limited service sponsored positions at the Department of Environmental Conservation. These positions are 100% federal funded and are associated with federal grants previously accepted through the legislative process.

I am requesting these positions now in order to take advantage of federal funding that is available to support initiatives in drinking water, air pollution and aquatic pollutants.

The four positions requested under the Drinking Water Grant are essential to maintaining federal delegation to operate the Safe Drinking Water Program. The position to assess the presence and impacts of mercury on the aquatic environment is essential to better understand the effects of this persistent environmental poison in Vermont. The Particulate Matter position is being funded by EPA to monitor fine particulate matter in the atmosphere.

In consideration of the Committee's full agenda for the meeting on July 14, 1999, I request that the Committee consider accepting these positions through the thirty-day notice procedure. If that is not feasible, I would then ask for consideration at the meeting on July 14.

Should you have any questions, please feel free to contact me. Thank you for your consideration.

Sincerely,

Kathleen C. Hoyt

Secretary of Administration

Harrhen C. Hout



State of Vermont

Department of Personnel

Classification & Compensation 110 State Street Montpelier, VT 05620-3001 (802) 828- 3517 phone (802) 828- 3409 fax

MEMORANDUM

TO:

Canute E. Dalmasse, Commissioner, Environmental Conservation

FROM:

Molly Thibault, Personnel Administrative Specialist Maly I hi bault

DATE:

July 9, 1999

SUBJECT: REQUEST FOR LIMITED SERVICE POSITIONS

Please let this serve as approval from the Department of Personnel for you to request the authorization of the following limited service positions from the Joint Fiscal Office under 32 VSA § 5(a).

- 1 Environmental Engineer A, funded by the Particulate Matter 2.5 Grant
- 1 Environmental Tech B, funded by the Assessments of Mercury in Lake-Bed Sediments.

The following are funded from the Drinking Water State Revolving Fund Grant:

- 1 Source Water Assessment Specialist
- 1 Capacity Developmental Specialist
- 1 Consumer Confidence Reports Specialist .
- 1 Environmental Engineer C

If you have any questions regarding this process, please call me.

cc: Kevin O'Connell, Finance & Management

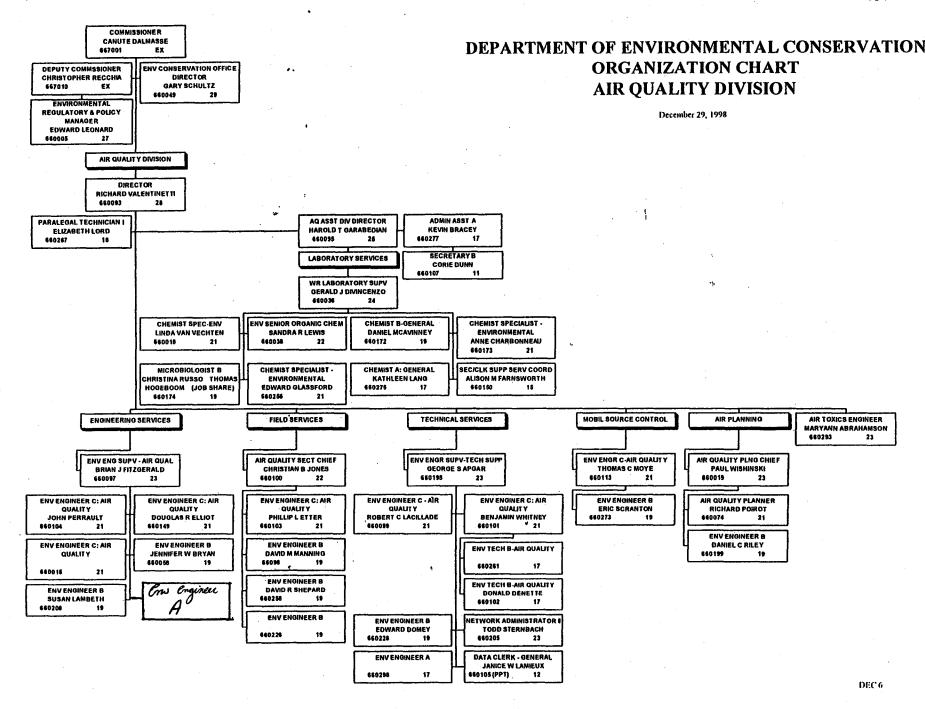
Faye Wilder, ANR Personnel Administrator

This form is to be used by agencies and departments when additional positions (other than temporary*) are being requested. *See Request for Temporary Position Form..

Review and approval by the Department of Personnel **MUST** be obtained prior to review by the Department of Finance and Management. An updated organizational chart showing to whom the new positions report must be attached to this form.

Agency/Department ANR/Dept Environmental Conservation	Program/Appropriation # 0106630501
Check the type of Position being requested and enter anticipate	
Permanent	Tend date for infilted service positions.
Limited Service(end date)	
LI Exempt	
List below the number(s) and titles of each position being request the position, giving as much detail as possible (e.g. 85% general Department of Personnel to determine which category the position	al funds; 15% fee based). This will enable the
No. of Positions Title of Position Requested*	Funding Source and %
1. 1 Environmental Engineer A	Federal funds - 100%
2.	
upon submission and review of a PER-10 Request for Class Grant Information: Grant-funded positions must be authorized by VSA §5. List below the source of grant funds and attach a copy Particulate Matter 2.5 (PM 2.5) Monitoring Grant	by the Joint Fiscal Committee in accordance with 32
I certify that this information is correct and that necessary space available. Funds are available or are being requested as follow Grant dollars as listed above	and equipment fo <u>r</u> the above position(s) are s:
Federal dollars (list source)	
State dollars in FY budget request	
Signature of Agency/Department Head	6/10/99 Date
Rosa mond A. Noyd (MT) Approved/Denied by Commissioner of Personner (or designee)	7 6 S Date
Comments: Long term federal funding is anticipated for	his position.

DOP Position Form 11/16/98



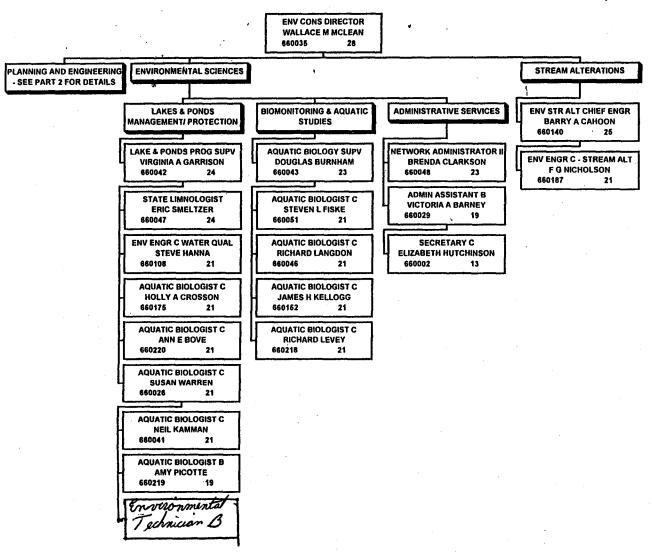
This form is to be used by agencies and departments when additional positions (other than temporary*) are being requested. *See Request for Temporary Position Form..

Review and approval by the Department of Personnel **MUST** be obtained prior to review by the Department of Finance and Management. An updated organizational chart showing to whom the new positions report must be attached to this form.

Agency/Department ANR/D	ept Environmental Conservation	Program/Appropriation #	0106630601
Check the type of Position b	peing requested and enter anticipated	l end date for limited service	positions.
Permanent		·	
X Limited Service	_(end date)		
Exempt	,		
•		· · · · · · · · · · · · · · · · · · ·	
the position, giving as much	nd titles of each position being reques a detail as possible (e.g. 85% general determine which category the position	l funds; 15% fee based). Th	is will enable the
No. of Positions	Title of Position Requested*	Funding Source	e and %
1. 1	Environmental Technician B	Federal funds	- 100%
2.	•		
Grant Information: Grant-fu VSA §5. List below the sou	eview of a PER-10 Request for Class and end positions must be authorized by ree of grant funds and attach a copy ry in Epilimnetic and Hypolimnetic	y the Joint Fiscal Committee of the grant proposal to this	form.
	is correct and that necessary space ble or are being requested as follows		e position(s) are
Federal dollars (list	source)	<u></u>	
	budget request always tment Head Joych (MT) hissioner of Personnel (or designee)	6/10/99 Date 7/4/55 Date	
Comments:	federal funding is anticipated for t	nis position.	

DEPARTMENT OF ENVIRONMENTAL CONSERVATION ORGANIZATION CHART WATER QUALITY DIVISION - PART 1

December 29, 1998

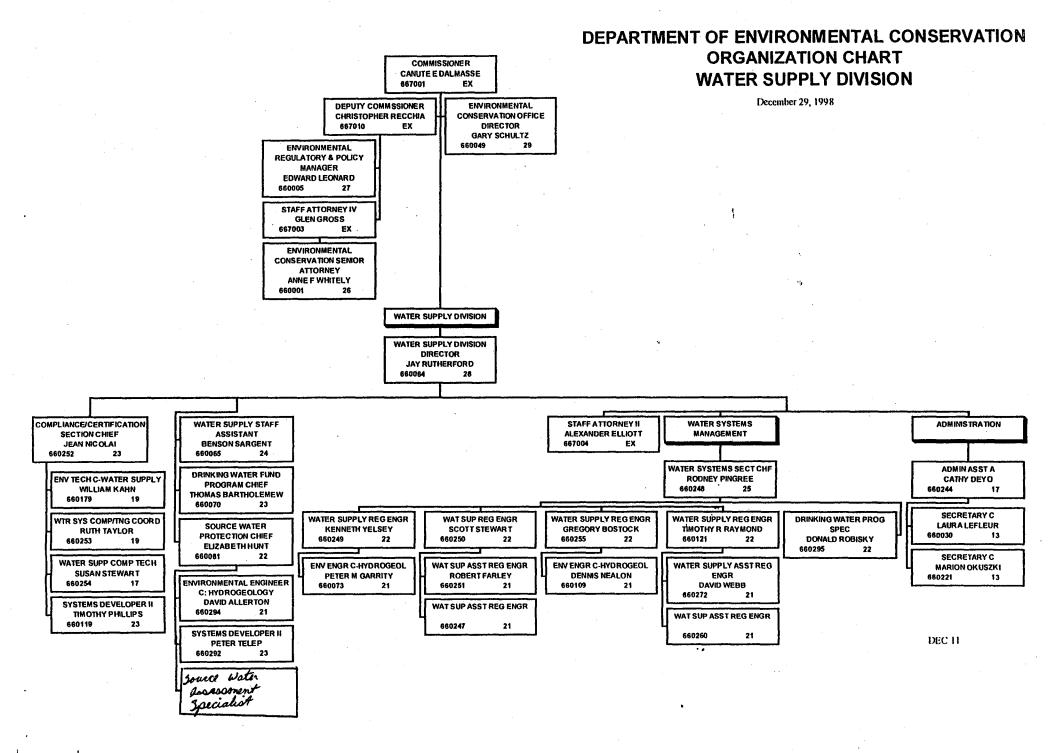


This form is to be used by agencies and departments when additional positions (other than temporary*) are being requested. *See Request for Temporary Position Form..

Review and approval by the Department of Personnel **MUST** be obtained prior to review by the Department of Finance and Management. An updated organizational chart showing to whom the new positions report must be attached to this form.

Agency/Department ANR/I	Dept Environmental Conservation	Program/Appropriation # _	0106630601
Check the type of Position	being requested and enter anticipated	end date for limited service	positions.
Permanent			
X Limited Service	(end date)		
☐ Exempt		•	
L Lxempt			•
the position, giving as muc	nd titles of each position being requestory the detail as possible (e.g. 85% general or determine which category the position	funds; 15% fee based). Th	nis will enable the
No. of Positions	Title of Position Requested*	Funding Source	e and %
1. 1	Source Water Assessment Special	ist Federal funds	s - 100%
2.			
2.			
upon submission and r Grant Information: Grant-f VSA §5. List below the so	title and pay grade to be made by the E review of a PER-10 Request for Classif unded positions must be authorized by urce of grant funds and attach a copy o	the Joint Fiscal Committee f the grant proposal to this	e in accordance with 32
Drinking Water State	Revolving Fund Grant (Program Set	-Asides)	
	n is correct and that necessary space a able or are being requested as follows:		e position(s) are
Federal dollars (lis		· . 	
State dollars in FY	•		
Janul C	Dalmassi	6/10/99	_
Signature of Agency/Depa	rtment Head	Date	
1000	nissioner of Personnel (or designee)	フル Sate	-
Comments: Long term	federal funding is anticipated for th	is position.	

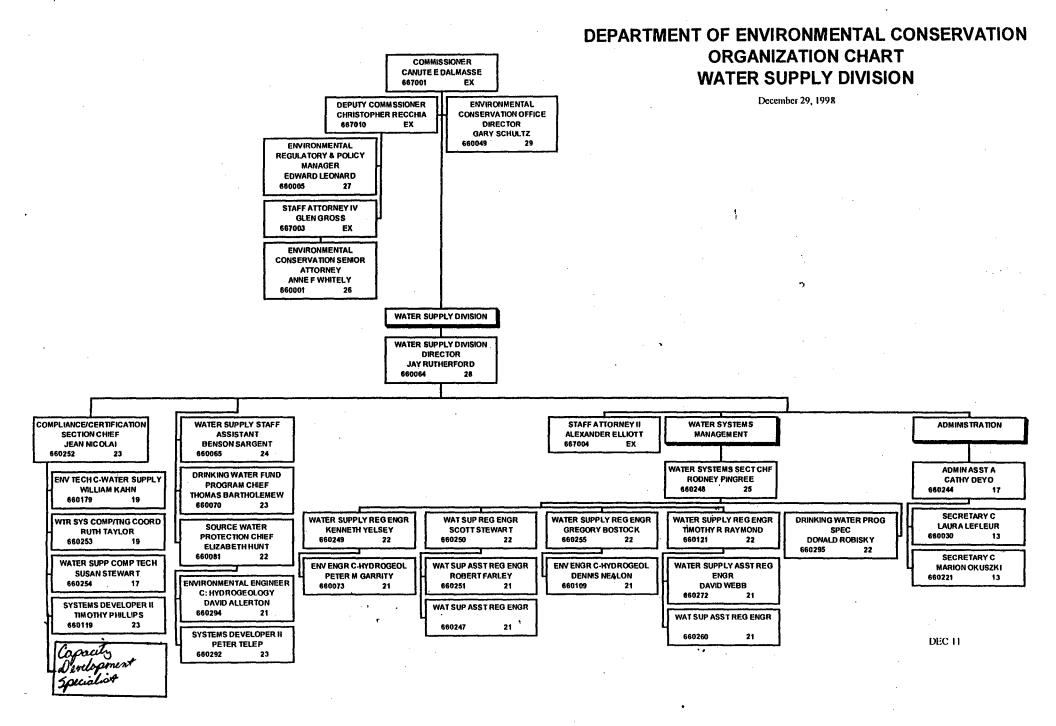
DOP Position Form 11/16/98



This form is to be used by agencies and departments when additional positions (other than temporary*) are being requested. *See Request for Temporary Position Form..

Review and approval by the Department of Personnel **MUST** be obtained prior to review by the Department of Finance and Management. An updated organizational chart showing to whom the new positions report must be attached to this form.

A JD advant AND/Dent Emilian sector Concentration	Brogram/Appropriation # 0406630604
Agency/Department ANR/Dept Environmental Conservation	Program/Appropriation #0106630601
Check the type of Position being requested and enter anticipate	d end date for limited service positions.
Permanent	
Limited Service(end date)	
☐ Exempt	
List below the number(s) and titles of each position being reque the position, giving as much detail as possible (e.g. 85% general Department of Personnel to determine which category the position	al funds; 15% fee based). This will enable the
No. of Positions Title of Position Requested*	Funding Source and %
1. 1 Capacity Development Specialis	t Federal funds - 100%
2.	
* Final determination of title and pay grade to be made by the upon submission and review of a PER-10 Request for Class Grant Information: Grant-funded positions must be authorized IVSA §5. List below the source of grant funds and attach a copy	by the Joint Fiscal Committee in accordance with 32 of the grant proposal to this form.
Drinking Water State Revolving Fund Grant (Program S	
I certify that this information is correct and that necessary space available. Funds are available or are being requested as follow	
Grant dollars as listed above	
Federal dollars (list source)	
State dollars in FY budget request	1/2/26
Lamb Calmassi	- G//0/19
Signature of Agency/Department Head	Date
Approved/Denied by Commissioner of Personnel (or designee)	Date
Comments: Long term federal funding is anticipated for	this position.

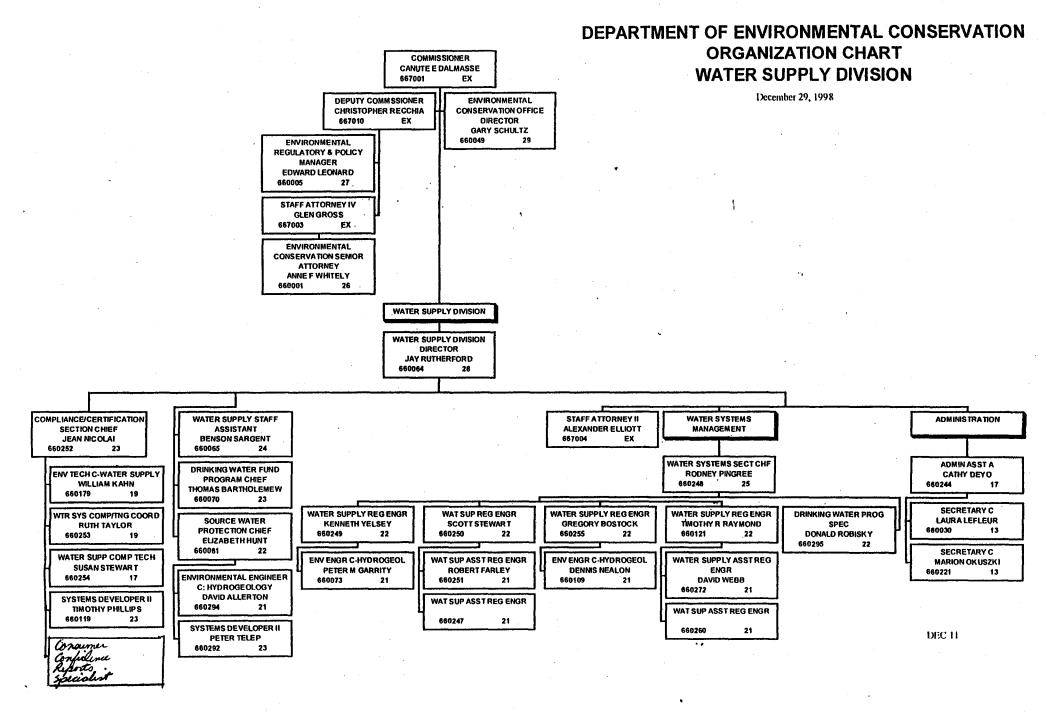


This form is to be used by agencies and departments when additional positions (other than temporary*) are being requested. *See Request for Temporary Position Form..

Review and approval by the Department of Personnel **MUST** be obtained prior to review by the Department of Finance and Management. An updated organizational chart showing to whom the new positions report must be attached to this form.

Agency/Department ANR/I	Dept Environmental Conservation	Program/Appropriation # _	0106630601
	being requested and enter anticipated	end date for limited service	e positions.
Permanent			
∐ Limited Service	(end date)		
☐ Exempt			<i>'</i>
the position, giving as muc	nd titles of each position being request h detail as possible (e.g. 85% general o determine which category the positio	funds; 15% fee based). T	his will enable the
No. of Positions	Title of Position Requested*	Funding Sour	ce and %
1. 1	Consumer Confidence Report Sp	ecialist Federal fund	s - 100%
2.	-		
upon submission and r	title and pay grade to be made by the I review of a PER-10 Request for Classin funded positions must be authorized by	fication Action form.	
VSA §5. List below the sou	urce of grant funds and attach a copy of Revolving Fund Grant (Program Se	of the grant proposal to this	
	n is correct and that necessary space a able or are being requested as follows:		ve position(s) are
Grant dollars as lis	ited above		•
Federal dollars (lis	t source)		
State dollars in FY	budget request	•	
Signature of Agency/Depar	Jelmasse rtment Head	6/10/89 Date	
	MoyCh (MT) missioner of Personnel (or designee)	7 1 55 Date	
Comments: Long term	federal funding is anticipated for th	is position.	

DOP Position Form 11/16/98

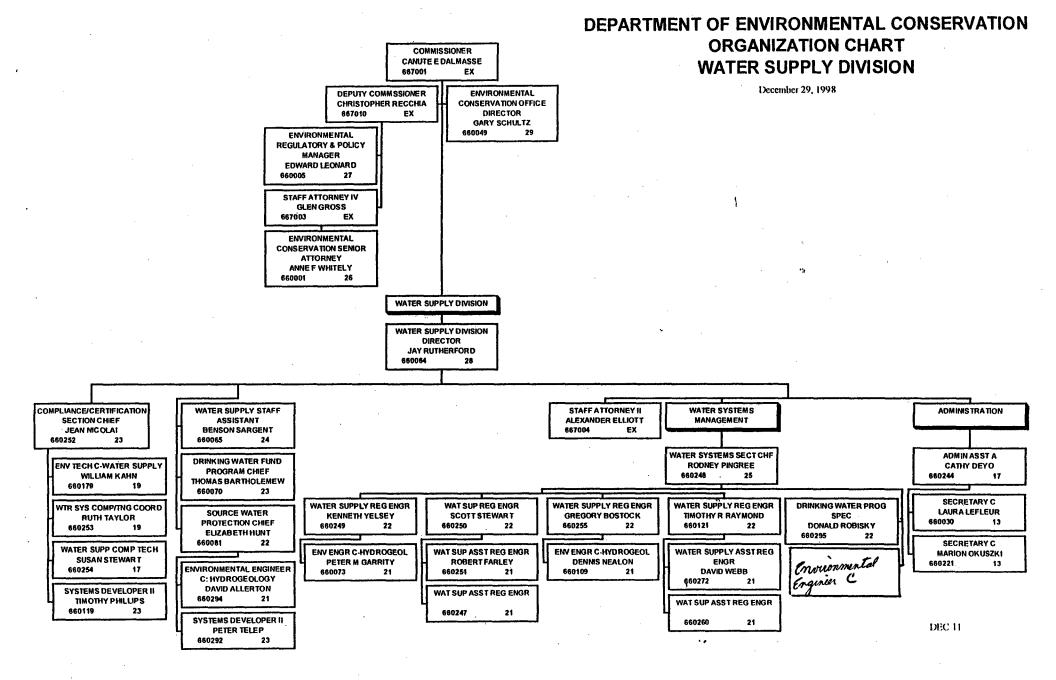


This form is to be used by agencies and departments when additional positions (other than temporary*) are being requested. *See Request for Temporary Position Form..

Review and approval by the Department of Personnel **MUST** be obtained prior to review by the Department of Finance and Management. An updated organizational chart showing to whom the new positions report must be attached to this form.

Agency/Department ANR/D	Dept Environmental Conservation	Program/Appropriation #	0106630601				
Check the type of Position t	being requested and enter anticipated	end date for limited service	positions.				
Limited Service	(end date)						
Exempt	•						
the position, giving as much	nd titles of each position being reques and detail as possible (e.g. 85% general by determine which category the position	I funds; 15% fee based). Th	is will enable the				
No. of Positions	Title of Position Requested*	Funding Source	e and %				
1. 1	Environmental Engineer C	Federal funds	- 100%				
2.							
	itle and pay grade to be made by the eview of a PER-10 Request for Classi		assification Division				
	unded positions must be authorized by urce of grant funds and attach a copy						
Drinking Water State	Revolving Fund Grant (Program Se	t-Asides)					
	n is correct and that necessary space able or are being requested as follows		e position(s) are				
☑ Grant dollars as list	ted above						
Federal dollars (list	source)						
State dollars in FY	budget request						
Signature of Agency/Department Head 6/10/99 Date							
Rosamond A. No	, ,	기 / 1 Date					
Comments: Long term	federal funding is anticipated for th	nis position.					

DOP Position Form 11/16/98



OMB Approval No. 0348-0043

APPLICATION I	FOR	1. Date Submitted		Applicant Identifier			
FEDERAL ASSI	STANCE	5 Apr	ril 1999				
1. Type of Submission:		3. Date Received by	State	State Application Iden	pplication Identifier		
Application	Pre-application	·					
[] Construction	[] Construction	4. Date Received by	Federal Agency	Federal Identifier			
[X] Non-Construction	[] Non-Construction			PM 99	1288-02-0		
5. Applicant Information							
Legal Name:			Organization Unit:				
Vermont	Agency of Natural Res	sources	Air Air	Pollution Control D	ivision		
Department	of Environmental Cor	servation					
Address (give city, coun	ty, state, and zip code):		Name and telephone n	umber of the person to I	oe contacted on matters		
103 Sou	th Main Street, 1 South	n Bldg.	involving this application	n (give area code):			
	Washington County		Georg	e S. Apgar, Program	n Manager		
. Wa	terbury VT 05671-040)1		(802) 241-3842	_		
6. Employer Identificatio	n Number (EIN):		7. Type of Applicant (e.	nter appropriate letter in	box): [A]		
[0][3]	-[6][0][0][0][2][7][4]	A. State	H. Independent Sc	chool District		
8. Type of Application:			B. County	State Controlled	Institute of Higher Learning		
[] New	[] Continuation	[X] Revision	C. Municipal	J. Private Universi	ty		
			D. Township	K. Indian Tribe			
If Revision, enter approp	riate letter(s) in box(es)	[A] [C]	E. Interstate	L. Individual			
A. Increase	Award C. Increase	e Duration	F. Intermunicipal	M. Profit Organiza	tion		
B. Decrease	Award D. Decreas	se Duration	G. Special District	N. Other (Specify)			
	Other (specify):		9. Name of Federal Ag	ency:			
			Environme	ental Protection Age	ency, Region I		
10. Catalog of Federal D	omestic Assistance Numb	er:	11. Descriptive Title of	Applicant's Project:			
[6][6].[6][0][6]		Deployme	nt, Operation and M	aintenance of		
			Particula	te Matter 2.5 (PM2.5) Monitoring		
12. Areas Affected By P		es, etc.):		Network			
	State of Vermont						
,			<u> </u>	•	- ar		
	· · · · · · · · · · · · · · · · · · ·		stricts of	•			
1 .	· -			i '			
·	04/12/01						
		16. Is Application Sub	ject to Review by State	Executive Order 12372	Process?		
a. Federal		\ -			1.11.1.11.		
	\$ 223,555.00						
b. Applicant			State Executive Order 1	23/2 Process for review	v on		
0.1	3 -		Deter				
c. State			Date:				
٠ ا مـما	-	(h NO	1 Program is not co	vered by State Executiv	e Order 12372		
d. Local		O. NO	[] Flogram is not co	vered by State Executiv	e Older 12372		
[X] Non-Construction [] Non-Construction		te for review					
Mashington County Washington Number (EIN): C. Employer Identification Number (EIN):							
f Brogram Income	-	17 le the applicant de	linguent on any Federal	deht?	- <u> </u>		
i. Program income	e _	17. Is the applicant de	siliquent on any i ederal	dept:	,		
a TOTAL	-	I I Vee If "V	es" attach an explanatio	nn	[X] No		
19 To the best of		all data in this application	on/oreanolication are tru	e and correct. The Doc	iment has been duly		
		And the Applicant		accurations it ale			
• •				ssioner	•		
							
a. Organizatio of Mathoniza	 						

OMB Approval No. 0348-0044

		E	UDO	SET INFORMATI	ON	- Non-Construc	ctio	n Programs				Approval No. 0348-004
						BUDGET SUMMAR						
	Grant Program Function	Catalog of Federal Domestic Assistance		Estimated Uno			·		Vew o	r Revised Budge	t	
	or Activity	Number		Federal		Non-Federal		Federal	١	lon-Federal		Total
	(a)	(b)		(c)		(d)		(e)		(f)		(g)
1.	Particulate Matter 2.5 (PM2.5) Monitoring	[6][6].[6][0][6]	\$	-	\$	-	\$	223,555	\$. · · · · · · · · · · · · · · · · · · ·	\$	223,55
2.												
3.	· · · · · · · · · · · · · · · · · · ·											
4.			! !									
5.	TOTALS		\$	-	\$	<u>-</u>	\$	223,555	\$	-	\$	223,55
				SECTION	B - BI	UDGET CATEGORI	ES				<u> </u>	
6.	Object Class Categories					Grant Program, F	unct	tion or Activity				Total
			(1) Prior Cumulative	(2)	Current Request		(3)		(4)		(5)
	a. Personnel		\$	37,371	\$	84,755	\$	· -	\$	-	\$	122,12
	b. Fringe Benefits			11,884		25,427		·				37,31
	c. Travel			3,650		5,000						8,65
	d. Equipment			72,100								72,10
	e. Supplies			1,714		7,391			·			9,10
	f. Contractual			111,454		79,251						190,70
	g. Construction											
	h. Other			4,891		1,000						5,89
	i. Total Direct Charges	(sum of 6.a6.h.)	\$	243,064	\$	202,824	\$	-	\$		\$	445,88
	j. Indirect Charges			8,977		20,731						29,70
	k. TOTALS (sum of 6.i.	and 6.j.)	\$	252,041	\$	223,555	\$		\$	-	\$	475,59
7	Program Income		\$	-	\$	-	\$		\$		\$	-

		SECTION C	- NON	N-FEDERAL RE	ESO	URCES				
(a) Grant Prograr	n		(1	b) Applicant		(c) State	(0	d) Other Sources		(e) TOTALS
8. Particulate Matter 2.5 (PM2.5) Moni	toring		\$	· -	\$	-	\$	-	\$	-
9.										
10.										
11.										-
12. TOTALS (sum of lines 8-11)		\$	_	\$		\$	-	\$	-	
		SECTION D	- FOF	RECASTED CA	SH	NEEDS	<u> </u>	***************************************		
	To	tal for 1st Year		1st Quarter		2nd Quarter		3rd Quarter		4th Quarter
13. Federal	\$	223,555.00	\$	55,888.00	\$	55,889.00	\$	55,889.00	\$	55,889.00
14. Non-Federal	\$	-	\$	-	\$		\$	· •	\$	-
15. TOTAL (sum of lines 13 and 14)	\$	223,555.00	\$	55,888.00	\$	55,889.00	\$	55,889.00	\$	55,889.00
SECTION E - BUD	GET EST	TIMATES OF F	EDER	AL FUNDS NE	EDE	D FOR BALANC	EC	F THE PROJEC	r	
						Future Funding	Peri			
(a) Grant Progra	m		ļ	(b) First	ļ	(c) Second	_	(d) Third	<u> </u>	(e) Fourth
16.			\$	-	\$	-	\$	-	\$	
17.										
18.				·						:
19.										
20. TOTALS (sum of lines 16 - 19)			\$	-	\$	-	\$		\$	-
				ER BUDGET IN nal Sheets if Nec						
21. Direct Charges:			22. I	ndirect Charges:		24.46% of S	Salaı	ry Costs		
23. Remarks										

Particulate Matter 2.5 (PM2.5) Monitoring Budget Detail for Year 1

			or Year 1 Budget Period			From: 4/13/98	To: 04/12/99
Position		Hourly	Rate	% to		Salary	Fringe
Number	Position Title Ja	n-98	Jul-98	Grant	Expense		Benefits
660198	Environmental Engineer Supry - Tech Supp	18.67	19.23	23%		9,133.11	3,324.7
660099	Environmental Engineer C - Air Quality	16.57	17.07	2%		705.02	229.7
660101	Environmental Engineer C - Air Quality	17.14	17.65	23.5%		8,565.09	1,770.1
660228	Environmental Engineer B	13.38	13.79	9%		2,561.96	549.1
660123	Environmental Engineer A (1)	11.15	11.48	50%		11,856.91	3,557.0
660105	Data Clerk - General	11.26	11.60	19%		4,549.16	2,452.7
			FTEs:	1.27			
	Personnel (listed above)			subtotal	<u>\$</u>	37,371	
	Fringe Benefits (based on actual costs for each employ (includes FICA, retirement, workers' comp and health, denta		surance)	subtotal	<u>\$</u>	11,884	
	Travei						
	~ In-State Travel (mileage & meals)			2,300			
	~ Out-of-State Travel (Boston x 4; Raliegh, NC)			1,350			
				subtotal	\$	3,650	
	Equipment						
•	~ ARS IMPROVE-type speciation sampling systems (2)		42,000			
	~ Micro-balance			21,000			
	~ Palmtop Computers w/ software & cable for download	ading		·			
	data from sequential samplers (2)			2,500			
	~ Personal computer w/ network connection			2,100			
	~ TEOM sampler intake for PM2.5 operation			1,000			
	~ Flow rate calibrators (2)			1,000			
	~ Extra impactors (5)			1,000			
	~ Balance table			700			
	~ Quality assurance flow rate auditing device			500			
	~ Freezer			300			
				subtotal	\$	72,100	
	Supplies						
	~ Gasoline			1,111		•	
	~ Plastic Filter Storage Containers (500)			300			
	~ Metal Containers for Filter Transport (15)			75			
	~ Office Supplies			228			
	Cilido Cappillos			subtotal	\$	1,714	
	Contractual						
	~ Sequential PM2.5 Monitors (4) (EPA National Contra			43,560			
	~ IMPROVE Network Charge for Lye Brook Site (EPA			24,404			
	~ Independent PM2.5 Performance Audit (EPA Nation	al Cont	ract)	8,378		•	
	~ Filters (EPA National Contract)			7,112			
	~ Weighing Room Relative Humidity &			00.000			
	Temperature Control Upgrade			28,000	•	444 484	
				subtotal	<u>\$</u>	111,454	

Particulate Matter 2.5 (PM2.5) Monitoring Budget Detail for Year 1

	Budget Period	From: 04/13/98	To: 04/12/99
Other			
~ Repair & Maintenance - Equipment	2,500		
~ Repair & Maintenance - Motor Vehicles	490		
~ Printing & Duplicating	659		
~ Telephone	1,242		
·	subtotal	\$ 4,891	
Indirect Charges			
(based on % of personnel costs)	@ 24.02% subtotal	\$ 8,977	
GRAND TOTAL	Total	\$ 252,041	
	Federal Share	\$ 252,041	
	Non-Federal Share	\$ -	

Particulate Matter 2.5 (PM2.5) Monitoring Budget Detail for Year 2

	Budget Detail for Year 2							
		Budget Period			From:	To:		
					04/13/99	04/12/00		
Position		Hourly	Rate	% to	Salary	Fringe		
Number	Position Title	1999	2000	Grant	Expense	Benefits		
660198	Environmental Engnrng Suprv - Tech Supp	\$19.90	20.99	50%	20,980.57	6,294.1		
660101	Environmental Engineer C - Air Quality	\$18.26	19.26	50%	19,251.52	5,775.4		
660102	Environmental Technician B - Air Quality	\$15.89	16.76	25%	8,376.41	2,512.		
660261	Environmental Technician B - Air Quality	\$13.17	13.89	25%	6,942.57	2,082.		
660298	Environmental Engineer A	\$10.95	11.55	100%	23,089.17	6,926.		
660105	Data Clerk - General	\$11.60	12.24	25%	6,114.94	1,834.		
		· · · · · · · · · · · · · · · · · · ·	FTEs:	2.75		•		
	Personnel (listed above)			subtotal	\$ 84,755			
	Fringe Benefits (based on department average of	f 30%)						
	(includes FICA, retirement, workers' comp and health,		urance)	subtotal	\$ 25,427			
	<u>Travel</u>							
	~ In-State Travel			4,000				
	~ Out-of-State Travel (Boston; NESCAUM)			1.000	_			
				subtotal	<u>\$ 5,000</u>			
	Equipment							
				Ω	•			
	·			subtotal	\$ -			
	Cumpling				<u> </u>			
	Supplies			754				
·	~ Gasoline			751				
	~ Miscellaneous Supplies			6,000				
	~ Office Supplies			<u>640</u>				
				subtotal	<u>\$ 7,391</u>			
	Contractual							
	~ Speciation Samplers (EPA National Contract)			19,000				
	~ Speciation Laboratory Analysis (EPA National	Contract)		22,275				
	~ Filters (EPA National Contract)	331.1.2.3.		1,764				
	~ National IMPROVE Site (EPA National Contract)	n+\		29,074				
	· · · · · · · · · · · · · · · · · · ·	•	.4\					
	~ National Performance Audit Program (EPA Nat	tional Contrac	st)	<u>7.138</u>	¢ 70.054			
				subtotal	\$ 79,251			
	<u>Other</u>							
	~ Miscellaneous Services (Repair & Maintenance	e)		1,000				
				subtotal	\$ 1,000			
	Indirect Charges							
	(based on % of personnel costs)	@ 2	24.46%	subtotal	\$ 20,731			
	GRAND TOTAL			Total	\$ 223,555			
			E	loral Chara	\$ 223,555			
	•			leral Share	· .			
			Non-Fed	leral Share	a -			

Particulate Matter 2.5 (PM2.5) Monitoring
Projected Budget Detail for Year 2

#3

	Projected Budge			et Period	-	From:		To:
				•	0	4/13/99	. 04	/12/00
Position		Hourly	Rate	% to		Salary		ringe
Number	Position Title	1999	2000	Grant		xpense		enefits
660198	Environmental Engnrng Suprv - Tech Supp	\$19.90	20.99	50%	_	20,980.57		6,294.1
660999	Environmental Engineer A	\$18.26	19.26	50%		19,251.52		5,775.4
660102	Environmental Technician B - Air Quality	\$15.89	16.76	25%		8,376.41		2,512.9
660261	Environmental Technician B - Air Quality	\$13.17	13.89	25%		6,942.57		2,082.7
660298	Environmental Engineer A	\$10.95	11.55	100%		23,089.17		6,926.7
660105	Data Clerk - General	\$11.60	12.24	25%		6,114.94		1,834.4
			FTEs:	2.75				
	Personnel (listed above)			subtotal	<u>\$</u>	84,755		
	Fringe Benefits (based on department average of (includes FICA, retirement, workers' comp and health, or		urance)	subtotal	<u>\$</u>	25,427		
	Travel							
	~ In-State Travel			4,000				
	~ Out-of-State Travel (Boston; NESCAUM)			<u>1,000</u>				
				subtotal	<u>\$</u>	5,000		
	Equipment							
				<u>Q</u>				
				subtotal	\$			
	Supplies							
	~ Gasoline			1,000				
	~ Miscellaneous Supplies			6,000				
	~ Office Supplies			<u>640</u>				
				subtotal	\$	7,640		
	Contractual							
	~ Speciation Samplers (EPA National Contract)			19,000				
	~ Speciation Laboratory Analysis (EPA National C	Contract)		22,275				
	~ Filters (EPA National Contract)	301111401)		1,764				
	~ National IMPROVE Site (EPA National Contrac	+ \		29,074				
	~ National Performance Audit Program (EPA Nati	-	+ \	7,138		•		
	~ National Performance Addit Program (LPA Nati	onal Contrac	٠,	subtotal	\$	79,251		
				Subtotal	<u>*</u>	70,201		
	Other			4.000				
	~ Miscellaneous Services (Repair & Maintenance)		1,000				
	~ Printing & Duplicating			1,650				
	~ Telephone			2,200 subtotal	\$	4,850		
	Indianat Charges			Judicial	<u>*</u> _	.,,000		
	Indirect Charges	~ ^	A 460/	aubtatal	¢	20,731		
	(based on % of personnel costs)	@ 2	4.46%	subtotal	<u> </u>	20,731		
•	GRAND TOTAL			Total	\$	227,654	\$	(29,09
			Fe	deral Share	\$	227,654		
				deral Share		,		

#8, #9, #10, #11 OMB Approval No. 0348-0043

APPLICATION F	UK	Date Submitted		Applicant Identifier	
FEDERAL ASSIS	STANCE	June 2	23, 1998		·
1. Type of Submission:		3. Date Received by	State	State Application Ident	ifier
Application	Pre-application				
[] Construction	[] Construction	4. Date Received by I	Federal Agency	Federal Identifier	,
[X] Non-Construction	[] Non-Construction				
5. Applicant Information					
Legal Name:	,		Organization Unit:		
	Agency of Natural Res			Water Supply Divisi	on
	of Environmental Con	servation			
Address (give city, count			'	number of the person to b	e contacted on matters
·	th Main Street, Bldg 1	South	involving this applicat		
	Washington County			Jay Rutherford	
	terbury VT 05671-040	1		(802) 241-3400	
6. Employer Identification	Number (EIN):		7. Type of Applicant (enter appropriate letter in	box): [A]
[0][3]	- [6][0][0][0][2][7	7][4]	A. State	H. Independent Sc	hool District
8. Type of Application:			B. County	I. State Controlled	Institute of Higher Learning
[X] New	[] Continuation	[] Revision	C. Municipal	J. Private Universit	ty
			D. Township	K. Indian Tribe	
If Revision, enter appropr	riate letter(s) in box(es)	[] []	E. Interstate	L. Individual	•
A. Increase	Award C. Increase	e Duration	F. Intermunicipal	M. Profit Organizat	4
B. Decrease			G. Special District	N. Other (Specify)	
Other (specify): _F	Revision to attached payr	nent schedule.	9. Name of Federal A	• •	
····			· · · · · · · · · · · · · · · · · · ·	nental Protection Age	ncy, Region I
_	omestic Assistance Numbe	er:	11. Descriptive Title of	of Applicant's Project:	
_	6][6].[4][6][8]	•	·		
	for State Drinking Wat		Vermont D	Prinking Water State R	- ₹
12. Areas Affected By Pr	oject (cities, counties, state	es, etc.):		Under Title 14 of th	
	State of Vermont			State Drinking Water	Act
13. Proposed Project		14. Congressional Dis	tricts of	<u> </u>	
Start Date	Ending Date	a. Applicant	3411040 01	b. Project	
08/01/98	08/01/08	1 ''	mont	•	
15. Estimated Funding				· ; Sta	tewide
		16. Is Application Sub			
		16. Is Application Sub		Executive Order 12372 I	
a. Federal	\$ 7,121,300.00		oject to Review by State		Process?
a. Federal	\$ 7,121,300.00	16. Is Application Sub	oject to Review by State This preapplication / a	Executive Order 12372 I	Process?
	\$ 7,121,300.00 \$ -		oject to Review by State This preapplication / a	e Executive Order 12372 I	Process?
a. Federal			oject to Review by State This preapplication / a	e Executive Order 12372 I	Process?
a. Federal b. Applicant			This preapplication / a State Executive Order	e Executive Order 12372 I	Process?
a. Federal b. Applicant	\$ -		This preapplication / a State Executive Order	e Executive Order 12372 I	Process? lable to the v on
a. Federal b. Applicant c. State	\$ -	a. YES	This preapplication / a State Executive Order	e Executive Order 12372 In pplication was made avail 12372 Process for review	Process? lable to the v on
a. Federal b. Applicant c. State	\$ - \$ 1,424,260.00	a. YES	This preapplication / a State Executive Order Date: Program is not of	e Executive Order 12372 In pplication was made avail 12372 Process for review	Process? lable to the v on
a. Federal b. Applicant c. State d. Local	\$ - \$ 1,424,260.00	a. YES	This preapplication / a State Executive Order Date: Program is not of	e Executive Order 12372 In pplication was made avail 12372 Process for review covered by State Executive	Process? lable to the v on
a. Federal b. Applicant c. State d. Local	\$ - \$ 1,424,260.00 \$ -	a. YES	This preapplication / a State Executive Order Date: Program is not of	e Executive Order 12372 In pplication was made avail 12372 Process for review covered by State Executive not been selected by State	Process? lable to the v on
a. Federal b. Applicant c. State d. Local e. Other	\$ - \$ 1,424,260.00 \$ -	a. YES	This preapplication / a State Executive Order Date: [] Program is not of [X] or Program has	e Executive Order 12372 In pplication was made avail 12372 Process for review covered by State Executive not been selected by State	Process? lable to the von e Order 12372 te for review
a. Federal b. Applicant c. State d. Local e. Other	\$ - \$ 1,424,260.00 \$ - \$	a. YES b. NO 17. Is the applicant de	This preapplication / a State Executive Order Date: [] Program is not of [X] or Program has	pplication was made avail 12372 Process for review covered by State Executive not been selected by State	Process? lable to the v on
a. Federal b. Applicant c. State d. Local e. Other f. Program Income g. TOTAL	\$ - \$ 1,424,260.00 \$ - \$ - \$ - \$ 8,545,560.00	a. YES b. NO 17. Is the applicant de [] Yes If "Y	This preapplication / a State Executive Order Date: [] Program is not of [X] or Program has elinquent on any Federal fes", attach an explana	e Executive Order 12372 In pplication was made available 12372 Process for review covered by State Executive not been selected by State al debt?	Process? lable to the v on e Order 12372 te for review [X] No
a. Federal b. Applicant c. State d. Local e. Other f. Program Income g. TOTAL	\$ 1,424,260.00 \$ - \$ - \$ - \$ 8,545,560.00 my knowledge and belief, a	a. YES b. NO 17. Is the applicant de [] Yes If "Y	This preapplication / a State Executive Order Date: [] Program is not of [X] or Program has elinquent on any Federal res", attach an explana	pplication was made available 12372 Process for review covered by State Executive not been selected by State al debt?	Process? lable to the von e Order 12372 te for review [X] No ment has been duly
a. Federal b. Applicant c. State d. Local e. Other f. Program Income g. TOTAL 18. To the best of authorized by the G	\$ 1,424,260.00 \$ - \$ - \$ - \$ 8,545,560.00 my knowledge and belief, a overning Body of the Applic	a. YES b. NO 17. Is the applicant de [] Yes If "Y	This preapplication / a State Executive Order Date: [] Program is not of [X] or Program has elinquent on any Federal res", attach an explana	pplication was made available 12372 Process for review covered by State Executive not been selected by State al debt?	Process? lable to the von e Order 12372 te for review [X] No ment has been duly assistance is awarded.
a. Federal b. Applicant c. State d. Local e. Other f. Program Income g. TOTAL 18. To the best of authorized by the Ga. Typed Name of Authorized	\$ 1,424,260.00 \$ - \$ - \$ - \$ - \$ s- \$ s- \$ s- \$ s- \$ s	a. YES b. NO 17. Is the applicant de [] Yes If "Y	This preapplication / a State Executive Order Date: [] Program is not of [X] or Program has elinquent on any Federa Yes", attach an explana on/preapplication are tr will comply with the Att b. Title	pplication was made available 12372 Process for review covered by State Executive not been selected by State al debt? tion ue and correct. The Document ached assurances if the action in the end of the correct in th	Process? lable to the von e Order 12372 te for review [X] No ment has been duly assistance is awarded. c. Telephone number
a. Federal b. Applicant c. State d. Local e. Other f. Program Income g. TOTAL 18. To the best of authorized by the Grant authorized by the Grant authorized State of Authorized Name of Authorized State of A	\$ 1,424,260.00 \$ - \$ - \$ - \$ - \$ s- \$ s- \$ sylvariant of the series of t	a. YES b. NO 17. Is the applicant de [] Yes If "Y	This preapplication / a State Executive Order Date: [] Program is not of [X] or Program has elinquent on any Federa Yes", attach an explana on/preapplication are tr will comply with the Att b. Title	pplication was made available 12372 Process for review covered by State Executive not been selected by State al debt?	Process? lable to the von e Order 12372 te for review [X] No ment has been duly assistance is awarded. c. Telephone number (802) 241-3808
a. Federal b. Applicant c. State d. Local e. Other f. Program Income g. TOTAL 18. To the best of authorized by the Ga. Typed Name of Authorized	\$ 1,424,260.00 \$ - \$ - \$ - \$ - \$ s- \$ s- \$ sylvariant of the series of t	a. YES b. NO 17. Is the applicant de [] Yes If "Y	This preapplication / a State Executive Order Date: [] Program is not of [X] or Program has elinquent on any Federa Yes", attach an explana on/preapplication are tr will comply with the Att b. Title	pplication was made available 12372 Process for review covered by State Executive not been selected by State al debt? tion ue and correct. The Document ached assurances if the action in the end of the correct in th	Process? lable to the von e Order 12372 te for review [X] No ment has been duly assistance is awarded. c. Telephone number
a. Federal b. Applicant c. State d. Local e. Other f. Program Income g. TOTAL 18. To the best of authorized by the Grant authorized by the Grant authorized State of Authorized Name of Authorized State of A	\$ 1,424,260.00 \$ - \$ - \$ - \$ - \$ s- \$ s- \$ sylvariant of the series of t	a. YES b. NO 17. Is the applicant de [] Yes If "Y	This preapplication / a State Executive Order Date: [] Program is not of [X] or Program has elinquent on any Federa Yes", attach an explana on/preapplication are tr will comply with the Att b. Title	pplication was made available 12372 Process for review covered by State Executive not been selected by State al debt? tion ue and correct. The Document ached assurances if the action in the end of the correct in th	Process? lable to the von e Order 12372 te for review [X] No ment has been duly assistance is awarded. c. Telephone number (802) 241-3808

	RUIT	GET	INFORMATION		Non-Construct	ion	Programa			ОМВ	Approval No. 0348-0044		
	BUL	GEI			JDGET SUMMARY		Programs						
Grant Program Function or Activity	Catalog of Federal Domestic Assistance Number		Estimated Uno				Federal	Vew	or Revised Budge Non-Federal	et	Total		
(a)	(b)		(c)		(d)		(e)		(f)		(g)		
1. Vermont Drinking Water State Revolving Fund	[6] [6] . [4] [6] [8]	\$	-	\$	· -	\$	5,506,022	\$	1,424,260	\$	6,930,282		
2. 4% Loan Admin	[6] [6] . [4] [6] [8]	\$		\$	-	\$	284,852	\$	-	\$	284,852		
3. 2% Tech Assistance	[6] [6] . [4] [6] [8]	\$	_	\$	-	\$	142,426	\$	-	\$	142,426		
4. Program Management	[6] [6] . [4] [6] [8]	\$	-	\$	- -	\$	120,000	\$	<u>-</u>	\$	120,000		
5. Local Assistance	[6] [6] . [4] [6] [8]	\$	· -	\$	<u>-</u> .:	\$	1,068,000	\$		\$	1,068,000		
6. TOTALS		\$	_	\$	-	\$	7,121,300	\$	1,424,260	\$	8,545,560		
7. Object Class Categories		<u> </u>	Si	ECI	ION B - BUDGET C	Pro	gram, Function or a	Δctiv	uity.			Γ	Total
	· · · · · · · · · · · · · · · · · · ·		(1)		(2)		(3)	·	(4)		(5)	l	(6)
a. Personnel		\$.	\$	137,261	\$	52,000	\$	39,000	\$	-	\$	228,261
b. Fringe Benefits			0		40,783		13,000		10,000		0		63,783
c. Travel			0		9,000		4,000		5,500		. 0		18,500
d. Equipment			0		12,000		0	<u> </u>	3,800		0		15,800
e. Supplies			0		15,186		0		5,000		0		20,186
f. Contractual			0		27,878		57,426		45,000		30,000		160,304
g. Construction		ļ	0		0		0	<u> </u>	0		0		0
h. Other-Loans			6,930,282		0		. 0		0		1,038,000		7,968,282
i. Total Direct Charges (s	um of 6.a6.h.)	\$	6,930,282	\$	242,108	\$	126,426	\$	108,300	\$	1,068,000		8,475,116
j. Indirect Charges		<u> </u>	0		42,744		16,000		11,700		0		70,444
k. TOTALS (sum of 6.i. a	nd 6.j.)	\$	6,930,282	\$	284,852	\$	142,426	\$	120,000	\$	1,068,000		8,545,560
8. Program Income		\$	-	\$		\$	-	\$		\$		\$	

		SECT	ION C	- NO	N-FEDERAL RE	ESO	URCES		-		
	(a) Grant Program			((b) Applicant		(c) State	(0	d) Other Sources		(e) TOTALS
9.	Vermont Drinking Water State Revolv	ing Fund		\$	-	\$	1,424,260.00	\$	· - -	\$	1,424,260.00
10.											
11.											
12.											
13.	TOTALS (sum of lines 9-12)			\$	<u>-</u>	\$	1,424,260.00	\$	<u>.</u> .	\$	1,424,260.00
		SECT	ION D	- FO	RECASTED CA	SH	NEEDS			•	
		Total for 1st	Year		1st Quarter		2nd Quarter		3rd Quarter		4th Quarter
14.	Federal	\$ 5,266,9	909.00	\$	439,835.00	\$	318,918.00	\$	771,909.00	\$	3,736,247.00
15.	Non-Federal	\$ 1,031,5	567.00	\$	74,965.00	\$	3,082.00	\$	108,915.00	\$	844,605.00
16.	TOTAL (sum of lines 14 and 15)	\$ 6,298,4	176.00	\$	514,800.00	\$	322,000.00	\$	880,824.00	\$	4,580,852.00
	SECTION E - BUDG	ET ESTIMATES	OF F	EDER	AL FUNDS NE	EDE	D FOR BALANC	E _, O	F THE PROJEC	T	
							Future Funding	Peri			
	(a) Grant Program				(b) First		(c) Second		(d) Third	-	(e) Fourth
17.	Vermont Drinking Water State Revolv	ring Fund		\$	1,854,391.00	\$	-	\$		\$	· -
18.					-						
19.	•										
20.											
21.	TOTALS (sum of lines 17 - 20)			\$	1,854,391.00	\$	-	\$	_	\$	
					ER BUDGET IN					•	
22.	Direct Charges:			23.	Indirect Charges:		24.02% of S	Salar	y Costs		
24.	Remarks			 							

APPLICATION FOR 1. Date Submitted Applicant Identifier FEDERAL ASSISTANCE September 21, 1998 3. Date Received by State State Application Identifier 1. Type of Submission: Pre-application Application [] Construction 4. Date Received by Federal Agency Federal Identifier [] Construction C S 82495-01 [X] Non-Construction [] Non-Construction 5. Applicant Information Organization Unit: Legal Name: **Vermont Agency of Natural Resources** Office of Water Programs **Department of Environmental Conservation** Water Quality Division Name and telephone number of the person to be contacted on matters Address (give city, county, state, and zip code): involving this application (give area code): 103 South Main Street, Bldg 1 South Washington County Neil Kamman, Project Manager (802) 241-3777 Waterbury VT 05671-0401 7. Type of Applicant (enter appropriate letter in box): [A] 6. Employer Identification Number (EIN): [0][3]-[6][0][0][0][2][7][4] A. State H. Independent School District 8. Type of Application: B. County I. State Controlled Institute of Higher Learning [] Continuation [X] Revision J. Private University [] New C. Municipal D. Township K. Indian Tribe If Revision, enter appropriate letter(s) in box(es) [A] [C] E. Interstate L. Individual A. Increase Award C. Increase Duration F. Intermunicipal M. Profit Organization D. Decrease Duration G. Special District N. Other (Specify) B. Decrease Award Other (specify): Budget Revision & No Cost Extension 9. Name of Federal Agency: **Environmental Protection Agency, Region I** 10. Catalog of Federal Domestic Assistance Number: 11. Descriptive Title of Applicant's Project: [6][6].[5][0][0] Title: Consolidated Research Grants Assessment of Mercury in Epilimnetic and Hypolimnetic Lake-Bed 12. Areas Affected By Project (cities, counties, states, etc.): **Sediments of Northern New England State of Vermont** 13. Proposed Project 14. Congressional Districts of b. Project Start Date **Ending Date** a. Applicant 12/01/00 Vermont Statewide 01/01/97 16. Is Application Subject to Review by State Executive Order 12372 Process? 15. Estimated Funding a. Federal This preapplication / application was made available to the 390,689.00 a. YES \$ State Executive Order 12372 Process for review on b. Applicant \$ Date: c. State \$ [] Program is not covered by State Executive Order 12372 b. NO d. Local \$ [X] or Program has not been selected by State for review e. Other \$ f. Program Income 17. Is the applicant delinquent on any Federal debt? \$ [] Yes If "Yes", attach an explanation [X] No g. TOTAL 390,689.00 18. To the best of my knowledge and belief, all data in this application/preapplication are true and correct. The Document has been duly authorized by the Governing Body of the Applicant and the Applicant will comply with the Attached assurances if the assistance is awarded. b. Title c. Telephone number a. Typed Name of Authorized Representative

d. Signature of Authorized Representative

Canute E. Dalmasse

e. Date Signed

(802) 241-3808

Commissioner

BUDGET INFORMATION - Non-Construction Programs

			SECTIO	N A - BUI	OGET SUMMAR	Y					
Grant Program	Catalog of Federal			,	.ee						
Function	Domestic Assistance		Estimated Uno						Revised Budge	t	
or Activity	Number	F	ederal	No	n-Federal	i	Federal	No	n-Federal		Total
(a)	(b)		(c)		(d)		(e)		(f)		(g)
1. Assessment of Mercury	[6][6].[5][0][0]	\$. <u>-</u>	\$		\$	390,689	\$	-	\$	390,689
2.					····						
3.											
4.									·		
5. TOTALS		\$	-	\$	-	\$	390,689	\$	-	\$	390,689
			SECTION	B - BUD	GET CATEGOR	IES					
6. Object Class Categories					rant Program, F						Total
		(1) Fisc	cal Year 1997	(2) Fis	scal Year 1998	(3) Fisc	cal Yr 1999 & 00		(4)		(5)
a. Personnel		\$	17,623	\$	18,304	\$	17,625	\$	-	\$	53,552
b. Fringe Benefits			4,634		4,801		5,199				14,634
c. Travel			1,500		1,500		0				3,000
d. Equipment			7,500		2,000		0				9,500
e. Supplies			1,684		943		0				2,627
f. Contractual			29,155		41,629		146,017				216,801
g. Construction			0		0		0				0
h. Other			15,693		40,061		21,848				77,602
i. Total Direct Charges	(sum of 6.a6.h.)	\$	77,789	\$	109,238	\$	190,689			\$	377,716
j. Indirect Charges			4,249		4,413		4,311				12,973
k. TOTALS (sum of 6.i.	and 6.j.)	\$	82,037	\$	113,651	\$	195,000	\$	-	\$	390,689
7 Program Income	·	\$	_	\$		\$	_	\$	_	\$	

(a) Creat Dreamer			Applicant		(c) State	(4)	Other Sources		(e) TOTALS
(a) Grant Program			Applicant		(C) State				(e) TOTALO
8. Assessment of Mercury		\$	-	\$	-	\$	- .	\$	<u>-</u>
9.									
10.			-						
11.									
12. TOTALS (sum of lines 8-11)		\$	-	\$	•	\$		\$	-
	SECTION D	- FORE	ECASTED CA	SH N	IEEDS				
	Total for 1st Year	1s	t Quarter		2nd Quarter		3rd Quarter		4th Quarter
13. Federal	\$ 82,037.00	\$	20,509.25	\$	20,509.25	\$	20,509.25	\$	20,509.25
14. Non-Federal	\$ -	\$		\$	•	\$	-	\$	-
15. TOTAL (sum of lines 13 and 14)	\$ 82,037.00	\$	20,509.25	\$	20,509.25	\$	20,509.25	\$	20,509.25
SECTION E - BUD	GET ESTIMATES OF F	EDERA	L FUNDS NE	EDEC	FOR BALANC	ΕO	F THE PROJEC	Γ	
					Future Funding	Perio		,	
(a) Grant Progran	<u>n</u>		(b) First		(c) Second		(d) Third	ļ	(e) Fourth
16. Assessment of Mercury		\$	113,650.71	\$	195,000.45	\$	-	\$	•
17.									
18.			·						
10.									
19.								\$	-
		\$	113,650.71	\$	195,000.45	\$	-	T P	
19.	SECTION F - (Attach	OTHER		FOR	MATION	\$	_	^{\$}	
19.		OTHEF addition	R BUDGET IN	I FOR essar	MATION		y Costs		
19. 20. TOTALS (sum of lines 16 - 19)		OTHEF addition	R BUDGET IN al Sheets if Nec	I FOR essar	MATION y)		y Costs		

Assessment of Mercury Budget Detail ~ Calendar Year 1997

		Budge	et Period	From:	To:
				01/01/97	12/31/97
Position			% to	_Salary _	Fringe
Number	Position Title	1997	Grant	Expense	Benefits
660041	Aquatic Biologist	13.09	25%	6,806.80	1,443.04
665004	Environmental Technician	10.40	50%	10,816.00	3,190.72
		FTEs:	0.75		
	Personnel (listed above)		subtotal	\$ 17,623	
	Fringe Benefits (based on actual costs for each emp				
	(includes FICA, retirement, workers' comp and health, de	ntal & life ir	subtotal	\$ 4,634	
	Travel				
	~ In-State Travel (field expenses)	•	250		
	~ Out-of-State Travel (attend conference)		<u>1,250</u>		
			subtotal	\$ 1,500	
	Equipment				
	~ Hydrolab		7,500	•	
	•		subtotal	\$ 7,500	
	Supplies				
	~ Field Supplies		1,500		
	~ Office Supplies		<u> 184</u>		
			subtotal	\$ 1,684	
	Contractual				
	~ Contract w/ Lab for Chemical Analysis		1,264		
	~ New Hampshire Contract Items				
	~ Personnel		20,991		
	~ Field Supplies		2,000		
	~ Computer Hardware		3,400		
	~ Travel (attend conference & field expenses)		1,500		
	,		subtotal	\$ 29,155	
	Other				
	~ VT DEC Laboratory Fees for chemical analysis		14,643		
	~ Printing & Duplicating		375		
	~ Telephone		<u>675</u>		
	, Giophiana	,	subtotal	\$ 15,693	
	Indirect Charges				
	(based on % of personnel costs)	24.11%	subtotal	\$ 4,249	
	GRAND TOTAL		Total	\$ 82,037	
			and Char	¢ 02.027	
			eral Share	•	
		Non-Fed	eral Share	Ψ -	

Assessment of Mercury Budget Detail ~ Calendar Year 1998

		Buda	et Period	From:	To:
		Duay	J. 1 JIIJU	01/01/98	12/31/98
Position		····	% to	Salary	Fringe
Number	Position Title	1998	Grant	Expense	Benefits
660041	Aquatic Biologist	13.88	25%	7,217.60	1,530.13
665004	Environmental Technician	10.66	50%	11,086.40	3,270.49
000004	Little Tooling Commont	FTEs:	0.75	, , , , , , , , , ,	0,2.0.10
			• • • • • • • • • • • • • • • • • • • •		
	Personnel (listed above)		subtotal	\$ 18,304	
				<u> </u>	
	Fringe Benefits (based on actual costs for each emp	olovee)			
	(includes FICA, retirement, workers' comp and health, de		subtotal	\$ 4,801	
			00010101	<u> </u>	
	Travel				
			250		
	~ In-State Travel (field expenses)		1,250		
	~ Out-of-State Travel (attend conference)		subtotal	\$ 1,500	
			Subtotal	\$ 1,500	
	Equipment		0.000		
	~ Personal Computer w/ Software		2,000	A 0.000	•
			subtotal	\$ 2,000	
	Supplies				
	~ Field Supplies		500		
	~ Office Supplies		<u>443</u>	_	
			subtotal	<u>\$ 943</u>	
	Contractual				
	~ Contract w/ Lab for Chemical Analysis		13,264		
	~ New Hampshire Contract Items:			•	
	~ Personnel		25,665		
	~ Field Supplies		1,200		
	~ Travel (attend conference & field expenses)	•	<u>1.500</u>		
	,		subtotal	\$ 41,629	
	Other				
	~ VT DEC Laboratory Fees for chemical analysis		39,011		
	~ Printing & Duplicating		375		
	~ Telephone		675		
	Totaphono		subtotal	\$ 40,061	
	Indirect Charges				
	· · ·	24.11%	subtotal	\$ 4,413	
	(based on % of personnel costs)	24.1170	Subibial	Ψ 4,413	
	ODAND TOTAL		Total	¢ 112 CE4	
	GRAND TOTAL		rotal	\$ 113,651	
				A 446 5=6	
				\$ 113,651	•
		Non-Fed	eral Share	\$ -	

Assessment of Mercury Budget Detail - Calendar Year's 1999 & 2000

		Budg	et Period	From: 01/01/99	To: 12/01
Position		1999/	% to	Salary	Fring
Number	Position Title	2000	Grant	Expense	Bene
	Environmental Technician	11.75	72%	17,625.00	
000004	Environmental reclinicali	11.75	1270	0.00	5,19
				0.00	
				0.00	
		FTEs:	0.72	0.00	
	•	1 125.	0.72		
	Personnel (listed above)		subtotal	\$ 17,625	
	,		Subtotal	<u>Ψ 17,020</u>	
	Friend Donofile (hand a natural south for each a				
	Fringe Benefits (based on actual costs for each employee			¢ = 400	
	(includes FICA, retirement, workers' comp and health, dental &	ille insurance)	subtotal	\$ 5,199	
	Travel				
	~ In-State Travel		.0		
•	~ Out-of-State Travel		Q		
,	··		subtotal	<u>\$</u>	
	Equipment				
			0 -		
		•	Ω		
			subtotal	\$ -	
	Supplies			· · · · · · · · · · · · · · · · · · ·	
	~ Miscellaneous Supplies		0		
	~ Office Supplies		0		
	~ Office Supplies		subtotal	¢ _	
			Subiolai	<u> </u>	
	Contractual				
	~ Contract with Vermont Dept of Fish & Wildlife				
	~ Acquisition of fish tissue samples		28,567		
	~ New Hampshire Contract Items:				
	 Acquisition of fish tissue samples 		30,000		
	~ BioDiversity Incorporated		•	•	
	 Acquisition of fish tissue samples 	•	<u>87.450</u>	_	
			subtotal	\$ 146,017	
	<u>Other</u>				
	~ VT DEC Laboratory Fees for chemical analysis		10,248	•	
	~ Shipping of samples collected		2,000		
	~ Core Dating - Pass thru grant		9,600		
			subtotal	\$ 21,848	
	Indirect Charges			<u></u>	
	(based on % of personnel costs)	24.46%	subtotal	\$ 4,311	
	(based of 70 of personner costs)	24.4070	oubtotal	<u> </u>	
	GRAND TOTAL		Total	\$ 195,000	
			. 6:	£ 405.000	
				\$ 195,000	
		Non-Fed	eral Share	a -	



Agency of Human Services DEPARTMENT OF CORRECTIONS 103 South Main Street Waterbury, VT 05671-1001

TO:

Joint Fiscal Committee

FROM:

John F. Gorczyk, Commissioner

VIA:

Con Hogan, Secretary, AHS

Tom Pelham, Commissioner, Finance and Management

DATE:

July 12, 1999

SUBJ:

FY2000 Budget Pressures, Department of Corrections

The Department of Corrections, in conjunction with the Agency of Human Services and the Department of Finance and Management, is in the process of reviewing two areas of on-going budgetary pressures.

Pressure 1 – Prison Overcrowding

The Department of Corrections has budgeted capacity for 1,495 inmates through November 1999. This includes the addition of 45 new beds for female offenders at the "Dale" facility in Waterbury. In November, the budgeted capacity increases with the addition of 116 new beds at the Northern State Correctional Facility in Newport, bringing the total budgeted capacity to 1,611 beds.

Based on demand projections of 15 new inmates per month, we currently project an 82-bed shortfall over currently budgeted out of state beds by the end of FY2000. As you know, in April 1999 we alerted the Legislature to an estimated \$700,000 budget shortfall for inmate beds in FY2000. A more detailed and up to date analysis puts this shortfall at \$1.04 million.

The Department of Corrections has contracts for bedspace with the Monmouth County, New Jersey jail (60 beds at \$72.50 per day), the Southside Jail in Emporia, Virginia (40 beds at \$50.00 per day), and the State of Virginia's Greensville Prison (200 beds at \$60.00 per day). We anticipate expansion at the Greensville Prison to allow for up to an additional 150 beds at the same rate.

Additional costs associated costs with the out of state beds include administration and casework for these populations, transportation, parole board costs and extraordinary medical expenses.

Joint Fiscal Committee July 12, 1999 Page Two

Pressure 2 – Health Care

In 1996 the Department contracted with EMSA Correctional Care to provide health care to Vermont inmates. The goals of this 3-year contract were cost reduction, consistency of services throughout the state's facilities, national accreditation, and resolution of the ACLU class action lawsuit. During the past two years, each of these goals has been achieved. Per capita costs have been significantly reduced, a system of managed care is fully implemented, all eight facilities have received NCCHC accreditation, and the ACLU law suit was resolved on very favorable terms to the State. However, our vendor reports that it has lost more than \$1.4 million during this period and can not continue without substantial increases to the contract.

Four areas are currently driving escalating costs.

- 1. Demographics: The inmate population continues to age leading to significant chronic health care problems.
- 2. Public health threats: The prevalence of mental illness and addiction has significantly increased over the past decade, requiring increased levels of statutorily entitled services.
- 3. High cost of health care: The cost of doing business as a health care provider has increased dramatically, impacting EMSA's operations. EMSA has been unable to negotiate anticipated cost savings with major health providers, with the exception of Fletcher Allen who agreed to an eight-percent discount. All other outpatient and inpatient services are purchased at a full fee.
- 4. DOC population pressures: In order to remain at facility cap levels, the department has transferred over 300 inmates to out of state facilities. These contracts require that Vermont send only basically healthy inmates. This has had the net effect of leaving a far less healthy, service intensive group of inmates for EMSA to treat in Vermont.

The Department has proposed a four-month extension of its contract with EMSA and will use this period to scrutinize the existing cost structure, using Pacific Health Group (the State's Medicaid Consultant) as an independent analyst to assist in the process and go forward with a formal RFP this fall. We are looking at a number of measures to capture and contain costs over the long term, including use of Medicaid dollars where appropriate, tele-medicine, and the possible development of a long-term comprehensive relationship with the VA Hospital in White River for all inpatient and outpatient services.

As the magnitude of these pressures becomes more precise, we will advise you in greater detail.

BUDGET AND MANAGEMENT

TEL.: (802) 828-2376 FAX: (802) 828-2428



TEL.: (802) 828-2311 FAX: (802) 828-2147

FINANCIAL OPERATIONS

JF0*1866



STATE OF VERMONT DEPARTMENT OF FINANCE AND MANAGEMENT MONTPELIER, VERMONT 05609-0401

JUL 1 2 1999

To:

The Joint Fiscal Office

From:

Kathleen C. Hoyt, Secretary of Administration

Date:

Friday, July 09, 1999

Subject:

Joint Fiscal Committee Agenda – July 14, 1999

The Agency of Transportation has requested that they be added to the agenda of the Joint Fiscal Committee for July 14, 1999, to brief the committee on the details of the acquisition of the Boston & Maine Corporation's railroad line from White River Junction to Wells River. This request is pursuant to language in Section 7 of 1999 Act 18 requiring appearance of the Secretary of Transportation before the committee prior to the expenditure of any funds for this purpose. Attached please find (1) the Agency's request, (2) a copy of the legislation requiring this meeting, and (3) background information as prepared by the Agency's senior policy advisor.

OFFICE OF THE SECRETARY

Micque Glitman, Acting Secretary

Phone: (802) 828-2658 Fax: (802) 828-3522

SECRETARY'S OFFICE
TO: Kathy Ho

AGENCY OF TRANSPORTATION

Kathy Hoyt, Secretary of Administration (

FROM:

David Dill, Acting Secretary Wand

DATE:

July 8, 1999

SUBJECT: Acquisition of the Boston & Maine Railroad Line from White River Junction to Wells River

This is to request your assistance to have the Agency of Transportation added to the agenda of the Joint Fiscal Committee for July 14, 1999. We apologize for the short notification, however negotiations with the involved parties have been on going for several months and we are now ready to brief the Joint Fiscal Committee.

Section 7 of Act 18 contains language regarding the acquisition and rehabilitation of the Boston & Maine Railroad Line from White River Junction to Wells River. (Copy attached.)

Subsection (c) authorizes and directs the Secretary of Transportation to transfer unexpended state funds to the Rail, Air and Public Transit appropriation for the acquisition. Subsection (d) requires the Secretary to brief the Joint Fiscal Committee on the details of the acquisition and requires committee approval before the expenditure of any funds.

Attached is a memo containing some background. If there are any questions, please contact Raylene Jacobs, Chief Financial Officer at 2834.

cc:

John Dunleavy, Assistant Attorney General Dave Scott, Director, Project Development John Taylor, Policy Analyst Raylene Jacobs, Chief Financial Officer Paul Perry, Budget & Management Analyst H. 537 P. 9a

Sec. 7. ACQUISITION AND REHABILITATION OF BOSTON & MAINE RAILROAD LINE FROM WHITE RIVER JUNCTION TO WELLS RIVER

(a) The secretary of transportation, as agent for the state of Vermont, is authorized to acquire the Boston and Maine Corporation's railroad line between Hartford (White River Junction) and Newbury (Wells River), to lease the line for continued railroad operation and to assist with rehabilitating the line to repair washouts and to remedy deferred maintenance.

(b) For the purposes of subsection (a) of this section, the agency may add a new project to the transportation capital program for fiscal year 1999.

(c) Notwithstanding any other law to the contrary, should an agreement be reached for acquiring the Boston and Maine Corporation's railroad line between Hartford (White River Junction) and Newbury (Wells River), the secretary of transportation is authorized and directed to transfer an amount of any unexpended state funds appropriated to the agency of transportation in FY 1999 to the rail, air and public transit appropriation line, excluding funds appropriated for town highways, up to the amount required for such acquisition and rehabilitation of the line to repair washouts and to remedy deferred maintenance. The amount transferred to the rail, air and public transit appropriation line shall be used for the purposes contained in subsection (a) of this section.

(d) Prior to the release of any funds in accordance with subsection (c) of this section, the secretary of transportation shall brief the joint fiscal committee on the details of the acquisition and committee approval shall be necessary before the expenditure of any funds.

OFFICE OF THE SECRETARY

TO:

Raylene Jacobs, Chief Financial Officer

FROM:

Charly Dickerson, Senior Policy Advisor

DATE:

July 7, 1999

SUBJECT:

B&M Acquisition: Act 18 Section 7

This is to confirm our discussions that it would be advantageous to the Agency to present the issue before the Joint Fiscal Committee at the July 14th meeting. Any assistance you could provide would be greatly appreciated.

As a background, please consider the following:

- 1. What: The B&M line is a 40+ mile of track between White River Junction and Wells River together with the rail yard in White River Junction. This corridor connects the New England Central Railroad in White River Junction with the Iron Road's Northern Vermont Railroad in Wells River. Maintenance of this corridor would provide unfettered rail possibilities from Newport (and points north) directly to Brattleboro (and points south). Except at White River Junction, the track has not been used in several years and the current owners have no plans to provide service along the line. Guilford's tracks includes a portion into New Hampshire who is also in the process of purchasing their of the line that extends across the river into West Lebanon.
- 2. Why: The acquisition of the line has been established as a matter of public policy adopted by the Legislature for several years: Provisions to purchase the line, and maintain it has been referred to in the Transportation Bill for the past three years. During this past session, this acquisition was also included in the bill with the proviso in Sec. 7(d) that before any carry forward funds are released, the secretary of transportation 'shall brief the joint fiscal committee on the details of the acquisition and committee approval shall be necessary before the expenditure of any funds'.

In addition, Chapter 58 of VSA Title 5 (3401-3409) codifies the policy of state acquisition of rail line in order to preserve corridors and modernize continued railroad service.

- 3. How Much: \$3.3 Million is the agreed purchase price, assuming a summer closing in 1999. In addition there are closing costs estimated to be in the \$50K range which will include survey fees, attorney's fees, and filing fees.
- 4. When: The state was offered the property about two years ago and have been negotiating over the sale which also includes appraisals and researching title, right of way, and easements. A compromise on price was recently reached for a summer, 1999 closing date of August 1, tentatively set by the parties.

Raylene Jacobs B&M Acquisition July 7, 1999 page -2-

5. Why now: Originally the August 1, 1999 closing date was AOT's target date. This was to provide for immediate access to NVR as a possible carrier without any inordinate delay. It did not appear that Guilford had immediate interest in a 'quick sale'. With JFC's schedule and the myriad of details still ahead it was decided that a September presentation would be more appropriate for a target closing date of October 1.

However, recent contacts with Guilford have given us the sense that they are more willing to be conciliatory regarding trackage rights and use of the yard in White River Junction with the prospect of an earlier closing. Based on that, we believe that the sooner we move forward, the better the outcome is more likely to be for the state.

6. What's Left to do: The items needed for the final completion of the sale include:

Finalizing the Purchase & Sales Agreement:

Completing details on operations easements in the White River Yard.

Completing lease agreements with an operator (NVR is immediately available)

Completing survey of White River Junction property.

Completing all title searches

Completing inventory of easements and any known encroachments

File appropriate requirements at the federal level (Surface Transportation Board)

Then What: Any upgrading or rehabilitation of the track has not been planned for. Preliminary estimates given to us last year indicated that the initial cost of emergency rehabilitation for opening the line to some form of traffic would be approximately \$600K. It is our intent to either include this into a lease arrangement or to return to the Legislature for further discussions in the appropriations process.

The track requires a minimal rehabilitation during FY 2000 to repair washouts and install missing track sections, connecting links, and switches. Longer term upgrades can be assessed and made once the track is minimally opened.

8. <u>Funding:</u> It is my understanding that initial purchase of the line would come from a combination of carry forward funds and current appropriations with adjustments to follow.

If you have any questions, please give me a call.

cc Micque Glitman, Acting Secretary
John Dunleavy, Assistant Attorney General
Dave Scott, Director

(b&m1.mem)

Joint Fiscal Office

1 Baldwin Street • Montpelier, VT 05633-5701 • 802) 828-2295 • Fax: 802) 828-2483

MEMORANDUM

To:

Joint Fiscal Committee Members

From:

Stephen A. Riein

Date:

July 2, 1999

Subject:

BISHCA Year-End Transfers

Section 87(2) of Act 1 of 1999 (FY 1999 budget adjustment) requires that the unencumbered balances in the insurance, captive insurance, and securities regulatory and supervision funds shall be transferred to the general fund. Approximately \$2,300,000 was the amount estimated in the act to be transferred.

The Commissioner of Banking, Insurance, Securities and Health Care Administration is required to provide to the JFC on or before June 15, 1999 a certification that the transfers will not impair the department's ability in FY 2000 "... to provide thorough, competent, fair, and effective regulatory services, or maintain accreditation by the National Association of Insurance Commissioners."

Commissioner Costle sent a letter to the JFC Chair on June 15 explaining that although the final transfer figure is expected to exceed \$2,300,000, the precise figure will not be known until fiscal year 1999 close-out is completed. She will provide an accounting and certification of the amount available for transfer at the July 14 meeting.

1 Baldwin Street



STATE OF VERMONT JOINT FISCAL COMMITTEE

1 Baldwin Street Montpelier, Vermont 05633-5701

MEMORANDUM

Drawer 33 Montpelier, Vermont 05633-5701

Tel.: (802) 828-2295 Fax: (802) 828-2483

To:

Joint Fiscal Committee

From:

Stephen Klein Joint Fiscal Officer

Date:

July 2, 1999

Subject:

Joint Fiscal Office Update

Since the session's close the Fiscal Office has monitored revenues and closeout, worked on legislative intent documents and begun work on summer studies and projects. Below I have summarized some of these activities:

- 1. Revenues: While the final closeout of FY 99 is not complete, preliminary numbers for June show that we are ahead of forecasts. This subject will be discussed at the July 14 meeting. As you know, any excess revenue in FY 1999 will be used to fund School Construction.
- 2 State Budget Matters/Legislative Intent Document: The state budget was signed and is Act 62 Of 1999. The legislative intent document will be finalized, released and available at the meeting. The two budget areas that are emerging as trouble spots are Corrections caseloads and costs and funding for VHAP. Tobacco tax revenues have been falling short of estimates and caseloads are up. We expect to have more information about this available at the meeting.
- 3. Caseload estimating: Stephanie Barrett, Tom Kavet and I are meeting with Jane Kitchel and relevant AHS staff and consultants to develop a capacity to review caseload estimates. The person in the Department of Social Welfare who developed and maintained their caseload estimating model has left for other employment so our look at the process and methods that are being used is timely. Our working goal is to develop a capacity to critique and understand administrative estimates rather than carry out our own independent estimate. We want to be able to understand the level of confidence in any estimate and be able to answer some of the "what if" questions that the committee has asked us to be able to address and be able to determine when revisions are needed during the budget process.

- 4. Act 60 Financial Implementation Update: At the meeting in July we are expecting a formal update for the committee on income sensitivity payments and the yield amount that resulted from the legislative funding decisions. The "hole" caused by communities opting out of the yield pool due to private fund raising is in the area of \$29 million rather than the \$25 million which was estimated. This means that a portion of the \$11 million added to the yield pool by the legislature will cover the this \$4 million shortfall. Bill Talbott from the Department of Education will address this at the meeting. Income sensitivity appears to be costing a little less than anticipated although we are early in the process and will not have final numbers until true up is completed.
- 5. Income tax data: Tom Kavet and I have been meeting with Secretary Hoyt, Commissioners Pelham and Campbell, and Bob Gross to discuss accessing better data on our income tax returns. These discussions have involved the IRS, and Tom Kavet will update you at the meeting. As so much of our income tax is impacted by the actions of a few taxpayers, fluctuations can be large. This creates an estimating problem that the Emergency Board has asked us to address.
- 6. Ongoing Committee staffing: During the Summer, Catherine Benham will remain the lead staff in the education reform area, Mark Perrault, Stephanie Barrett and I are working on pharmaceutical issues with the Health Care Access Committee and the Senate Special Committee and on caseload estimating; Maria Belliveau, will be working with the Higher Education Commission, a local government project, the tobacco task force and welfare reform issues; Doug Williams is working on the livable wage study and the property transfer tax study; Mark Perrault and Doug Williams are continuing to look at sales tax expenditure estimating and other revenue related projects; and Chris Cole is working on public transit issues and a variety of transportation committee generated issues.

We expect that Finance and Management will be contracting for the new management information system in the next few months. Once that contract is in place we will begin exploring how we might maximize legislative use of its new capacities.

7.Newsletter: We will be sending out the Joint Fiscal Office Newsletter and evaluation form in the next two weeks. It will focus on end of the year reporting and information updates including revenue and budget issues and property tax reform. It will also report new revenue estimates and implications for upcoming budgets.

Please feel free to call with any questions you might have.



Mailing Address
1 Baldwin Street
Drawer 33
Montpelier, Vermont 05633-5701

Tel.: (802) 828-2295 Fax: (802) 828-2483

To:

Senator Spaulding, Chair,

Members, Joint Fiscal Committee

From:

Stephen Klein Legislative Fiscal Officer

Re:

Re-allocation of electrical restructuring monies

Date:

June 29, 1999

As of the close of FY 1999, we estimate \$19,400 will remain of the utility restructuring spending authority that was given to the Joint Fiscal Committee in Act 18 of 1997. At present the Joint Fiscal Committee has in place that these funds are to be authorized for use "to assist in House deliberations...subject to the approval of the speaker to ensure judicious use of the funds." With the session's end there is no planned usage of the funds at this time. Speaker Obuchowski suggested that the remaining funds be held in reserve for legislative needs in this area for the upcoming session and that the spending authority be divided to provide equal resources for the House and Senate. To this end I would suggest that the following motion be adopted at the July 1999 meeting.

Proposed Motion:

The Joint Fiscal Committee hereby authorizes the Joint Fiscal Office, through the remainder of the FY 1999-2000 biennium, to retain electric industry consultants and other personnel, and make any other expenditures needed to assist in House and Senate deliberations assessing the public interests involved in the regulation of the electric industry, its costs and financial data, and any other issue related to regulatory reform in Vermont. Funds appropriated in Act 18 of 1997 are to be used as follows: Up to \$9,700 of the funds may be obligated for assistance needs in each chamber. The Joint Fiscal Officer shall make such obligations with the approval of the House Speaker and the Senate President regarding expenditures in the respective chambers to ensure judicious use of the funds.





JFC 7/14/99 - Agenda Item 8.c.

STATE OF VERMONT

DEPARTMENT OF TAXES 109 STATE STREET MONTPELIER, VERMONT 05609-1401

REPLY TO: P.O. BOX 429 MONTPELIER, VT 05601-0429

TEL: 802-828-2505 FAX: 802-828-2701 TDD: 802-828-2574

June 29, 1999

Senator Jeb Spaulding, Chairman Joint Fiscal Committee Vermont General Assembly State House Montpelier, Vermont 05633-5701

Dear Senator Spaulding,

I am writing to report on the progress of the committee to study and plan the expansion of the Tax Department into a Department of Revenue, responsible for consolidating and making more efficient the collection and deposit of monies sent to the state. The recommendations were due in September of last year. To be honest, this project has not been on my screen since taking over the Commissioner's job in January, but I have looked into the work and the files left by my predecessor and can report from my research.

There are indications that the committee met three times, though I can find minutes for only two. The group started to gather information about work volume that might be contributed by the different agencies of government. The Department of Motor Vehicles handles approximately 452,000 renewals a year currently mailed to "lockbox" at Vermont National Bank. In addition it has been suggested that gas tax receipts are easily transferable. Corrections handles about 28,000 transactions a year in the collection of fees, fines, and restitution. The Office of Child Support receives approximately 26,000 coupon transactions per month. Again, this is done through VNB's "lockbox". Employment and Training has 72,000 employer transactions with checks. The Secretary of State's office report 35,000 fee related business registry transactions and 40,000 licensees equating to 20,000 renewals per year. There are clearly opportunities for efficiency improvements. Just as clearly, there are lots of questions and issues that would need to be resolved. Some departments appear enthusiastic in expressing opportunities to be relieved of some of this work while other seem less SO.

As you know the Department of Taxes is involved in a major computer conversion. Originally it had been hoped that the conversion would be complete by the year 2000 and we would be ready to expand to other projects. The Department of Motor Vehicles had apparently also expressed concerns about the impending Y2K. While we have converted the business trust taxes we have not yet converted the

Senator Jeb Spaulding, Chairman June 29, 1999 Page Two

income tax and the corporate income tax. There are several reasons for the slowdown of this project. The business tax conversion has been slower and a bit bumpier than we had hoped. The income system involves a much larger number of taxpayers accounts and we wanted to be sure the business system was right before tackling the next phase. Our learning from this first phase is intended to make the income tax conversion go more smoothly

Further, and perhaps most significantly, Act 60 and the subsequent changes made in Act 71 have consumed this department. In particular it has challenged the capacities of our IT staff for two years. As you can imagine, having this staff available to work on a project such as a creating a new revenue collecting process is critical. Our department has to have the capacity but it also has to be coordinated with the agency or department of origin of the bill or filing. Understanding systems, being able to determine sizing and capabilities requires an IT commitment. Simply put, our IT staff has been spread too thin to commit to another significant project.

It is my opinion that consolidation and revenue collecting efficiencies make immense sense. It is essential though, that our system be completed and operating smoothly before we expand its capacity to take on other revenue collecting. Almost a year ago we reassessed our timetable for the conversion of the income tax system. It was determined that it could not be responsibly completed by January 2000. We have gone to bid for design and are now waiting for responses to the RFP. It is our hope to have the system operating for calendar year 2000 income filing in January of 2001.

I am sorry my schedule conflicts with your meeting of the Joint Fiscal Committee meeting on July 14, but I would be glad to meet with your committee in the future.

Sincerely,

Commissioner of Taxes

112 STATE STREET DRAWER 20 MONTPELIER VT 05620-2601 TEL: (802) 828-2811



7/14/99 - Agenda Item 8.d.(1) (2 reports)

> FAX: (802) 828-2342 TTY (VT): 1-800-734-8390 e-mail: vtdps@psd.state.vt.us Internet: http://www.state.vt.us/psd

STATE OF VERMONT DEPARTMENT OF PUBLIC SERVICE

Memorandum

To:

Joint Fiscal Committee

From:

Christine S. Salembier, Deputy Commissioner

Subject:

Quarterly Report Pursuant to 30 V.S.A. § 20(b)(9)

Date:

April 12, 1999

Enclosed is the quarterly Federal Energy Regulatory Commission Billback Report to the Joint Fiscal Committee as required in 30 V.S.A. §20(b)(9). This report covers the period January 1, 1999 through March 31, 1999.

Please do not hesitate to contact me should you have any questions about this report. I can be reached at 828-4005.

cc: Cathy Ruley, Budget & Management

Federal Energy Regulatory Commission (FERC) Billback Report Pursuant to 30 V.S.A. Section 20(b)(9) January 1, 1999 through March 31, 1999

Contractor:

McCarthy, Sweeney & Harkaway, P.C.

Purpose:

Legal representation

Report Prepared: April 12, 1999

Utility	FERC	Amount	Total
Name	Docket #	Billed Back	
Barton Village Electric Department, Inc.	ER97-1079	51.46	
	OA97-237	0.29	
	ER98-3853	20.13	
	97-1715	2.97	
	ER99-387	2.07	
	EL99-15	12.81	
	ER99-913	3.89	
	ER99-1142	5.94	
	ER99-1374	4.21	
	ER99-1556	0.45	
	ER98-3554	9.86	
	PASNY Project 2000	0.77	
•	QF Taxes	10.16	
	QF Taxes	10.10	125.0
			123.0
Burlington Electric Light Deptartment	ER97-1079	1,129.58	
Surmiguon Electric Eight Deptarument	OA97-237	6.47	
	ER98-3853	441.89	
		65.12	
•	97-1715 FD00-207	45.40	
	ER99-387		
	EL99-15	281.13	
	ER99-913	85.43	*
	ER99-1142	130.37	
	ER99-1374	92.52	
	ER99-1556	9.82	
	ER98-3554	216.53	
	PASNY Project 2000	16.81	
	QF Taxes	222.93	
			2,744.
Central Vermont Public Service Corporation	ER97-1079	8,667.12	
	OA97-237	49.62	
	ER98-3853	3,390.53	
•	97-1715	499.66	
	ER99-387	348.34	
	EL99-15	2,157.04	
	ER99-913	655.46	
	ER99-1142	1,000.28	
•	ER99-1374	709.88	
	ER99-1556	75.34	
	ER98-3554	1,661.41	
	PASNY Project 2000	128.94	
	QF Taxes	1,710.53	
	OA97-196	92.50	
•	ER98-570	9,507.82	
	ER98-1440	1,295.00	
	ER90-1440	1,293.00	

Federal Energy Regulatory Commission (FERC) Billback Report Pursuant to 30 V.S.A. Section 20(b)(9) January 1, 1999 through March 31, 1999

Contractor:

McCarthy, Sweeney & Harkaway, P.C.

Purpose:

Legal representation

Report Prepared: April 12, 1999

Utility	FERC	Amount	Total
Name	Docket #	Billed Back	
	98-1532	241.91	
	ER99-1336	55.85	
			32,247.2
		20105	
Citizens Utilities Company	ER97-1079	904.95	
	OA97-237	5.18	
	ER98-3853	354.01	
	97-1715	52.17	•
	ER99-387	36.37	
	EL99-15	225.22	
	ER99-913	68.44	
•	ER99-1142	104.44	
	ER99-1374	74.12	
	ER99-1556	7.87	•
	ER98-3554	173.47	
	PASNY Project 2000	13.46	
	QF Taxes	178.60	
	ES98-21	92.50	
	ER95-1586	46.47	
			2,337.
nosburg Falls Electric Department	ER97-1079	66.53	
	OA97-237	0.38	
	ER98-3853	26.03	
	97-1715	3.84	
	ER99-387	2.67	
· ·	EL99-15	16.56	
	ER99-913	5.03	•
	ER99-1142	7.68	
	ER99-1374	5.45	
	ER99-1556	0.58	
:	ER98-3554	12.75	
	PASNY Project 2000	0.99	
	QF Taxes	13.13	
			161.
Freen Mountain Power Corporation	ER97-1079	5,698.70	
	OA97-237	32.63	
	ER98-3853	2,229.30	
	97-1715	328.53	
	ER99-387	229.03	
•	EL99-15	1,418.27	
	ER99-913	430.97	
	ER99-1142	657.69	
	ER99-1374	466.75	
	ER99-1556	49.54	
	ER98-3554	1,092.39	

Federal Energy Regulatory Commission (FERC) Billback Report Pursuant to 30 V.S.A. Section 20(b)(9) January 1, 1999 through March 31, 1999

Contractor:

McCarthy, Sweeney & Harkaway, P.C.

Purpose:

Legal representation

Report Prepared: April 12, 1999

Utility	FERC	Amount	Total
Name	Docket #	Billed Back	
	DA CNIV Duriant 2000	84.78	
	PASNY Project 2000		
•	QF Taxes	1,124.69	
	ER99-1798	46.25	12 000 50
			13,889.52
Hardwick Electric Department	ER97-1079	114.79	
· · · · · · · · · · · · · · · · · · ·	OA97-237	0.66	
	ER98-3853	44.90	
	97-1715	6.62	
	ER99-387	4.61	
	EL99-15	28.57	
	ER99-913	8.68	
	ER99-1142	13.25	
	ER99-1374	9.40	
	ER99-1556	1.00	
	ER98-3554	22.00	
		1.71	
	PASNY Project 2000		
	QF Taxes	22.65	278.84
			270.0-
lyde Park Electric Department	ER97-1079	32.61	
	OA97-237	0.19	
	ER98-3853	12.76	
	97-1715	1.88	
	ER99-387	1.31	
	EL99-15	8.12	
	ER99-913	2.47	
	ER99-1142	3.76	
	ER99-1374	2.67	
	ER99-1556	0.28	
	ER98-3554	6.25	
	PASNY Project 2000	0.49	
	QF Taxes	6.44	
			79.23
Jacksonville Electric Company	ER97-1079	21.56	
acksonvine Electric Company	OA97-237	0.12	
	ER98-3853	8.43	
	97-1715	1.24	
	ER99-387	0.87	
·	EL99-15	5.37	
	ER99-913	1.63	
	ER99-1142	2.49	
	ER99-1374	1.77	
	ER99-1556	0.19	
	ER98-3554	4.13	
	PASNY Project 2000	0.32	

Federal Energy Regulatory Commission (FERC) Billback Report Pursuant to 30 V.S.A. Section 20(b)(9) January 1, 1999 through March 31, 1999

Contractor:

McCarthy, Sweeney & Harkaway, P.C.

Purpose:

Legal representation

Report Prepared: April 12, 1999

Utility	FERC	Amount	Total
Name	Docket #	Billed Back	
	QF Taxes	4.26	
		·	52.3
		177.50	
ohnson Water & Light Department	ER97-1079	47.69	
	OA97-237	0.27	
	ER98-3853	18.66	
	97-1715	2.75	
	ER99-387	1.92	
	EL99-15	11.87	
	ER99-913	3.61	
	ER99-1142	5.50	
	ER99-1374	3.91	
	ER99-1556	0.41	
	ER98-3554	9.14	
	PASNY Project 2000	0.71	
	QF Taxes	9.41	115 0
			115.8
	ED07 1070	140.40	
udlow Electric Light Department	ER97-1079 OA97-237	0.80	
	ER98-3853	54.92	
		8.09	
	97-1715 ER99-387	5.64	
	EL99-15	34.94	
	ER99-913	10.62	
	ER99-1142	16.20	
	ER99-1142 ER99-1374	11.50	
	ER99-1574 ER99-1556	1.22	
	ER99-1550 ER98-3554	26.91	
	PASNY Project 2000	2.09	
	QF Taxes	27.71	
	QI Taxes	27.71	341.0
	•		541.0
yndonville Electric Department	ER97-1079	198.90	
syndonyme Electric Department	OA97-237	1.14	
	ER98-3853	77.81	
	97-1715	11.47	
	ER99-387	7.99	
	EL99-15	49.50	
	ER99-913	15.04	
	ER99-1142	22.96	
	ER99-1374	16.29	
	ER99-1556	1.73	
	ER98-3554	38.13	
	PASNY Project 2000	2.96	
	QF Taxes	39.25	
			483.1

Federal Energy Regulatory Commission (FERC) Billback Report Pursuant to 30 V.S.A. Section 20(b)(9) January 1, 1999 through March 31, 1999

Contractor:

McCarthy, Sweeney & Harkaway, P.C.

Purpose:

Legal representation

Report Prepared: April 12, 1999

Utility Name	FERC Docket #	Amount Billed Back	Total
	2 concern	Daniel Duck	
Morrisville Water & Light Department	ER97-1079	163.63	
	OA97-237	0.94	
	ER98-3853	64.01	
	97-1715	9.43	
	ER99-387	6.58	
	EL99-15	40.72	
	ER99-913	12.37	
	ER99-1142	18.89	
	ER99-1374	13.40	
	ER99-1556	1.42	
	ER98-3554	31.37	
	PASNY Project 2000	2.43	
	QF Taxes	32.29	
			397.48
Northfield Village Electric Department	ER97-1079	84.95	
Trotument + mage Brown Beparation	OA97-237	0.49	
	ER98-3853	33.23	
	97-1715	4.90	
	ER99-387	3.41	
	EL99-15	21.14	
	ER99-913	6.42	
	ER99-1142	9.80	
	ER99-1374	6.96	
	ER99-1556	0.74	
	ER98-3554	16.28	
	PASNY Project 2000	1.26	
	QF Taxes	16.77	
•			206.35
Orleans Electric Department	ER97-1079	51.63	
	OA97-237	0.30	
	ER98-3853	20.20	
	97-1715	2.98	
	ER99-387	2.08	
	EL99-15	12.85	
	ER99-913	3.90	
•	ER99-1142	5.96	
	ER99-1374	4.23	
	ER99-1556	0.45	
	ER98-3554	9.90	
	PASNY Project 2000	0.77	
	QF Taxes	10.19	
			125.44
Readsboro Electric Light Department	ER97-1079	7.50	
Readsooro Electric Eight Department	EX7/*10/7	7.30	

Federal Energy Regulatory Commission (FERC) Billback Report Pursuant to 30 V.S.A. Section 20(b)(9) January 1, 1999 through March 31, 1999

Contractor:

McCarthy, Sweeney & Harkaway, P.C.

Purpose:

Legal representation

Report Prepared: April 12, 1999

Utility	FERC	Amount	Total
Name	Docket #	Billed Back	·
	0.107.00	0.04	
	OA97-237	0.04	
	ER98-3853	2.93	
	97-1715	0.43	
	ER99-387	0.30	
	EL99-15	1.87	
	ER99-913	0.57	
	ER99-1142	0.87	
	ER99-1374	0.61	
	ER99-1556	0.07	
	ER98-3554	1.44	
	PASNY Project 2000	0.11	
	QF Taxes	1.48	
			18.2
•			
Rochester Electric Light & Power Company	ER97-1079	23.79	
conostor bloom o bight as I own company	OA97-237	0.14	
	ER98-3853	9.31	
	97-1715	1.37	
	ER99-387	0.96	
	EL99-15	5.92	
	ER99-913	1.80	
		2.75	
	ER99-1142	1.95	
	ER99-1374	0.21	
	ER99-1556		
	ER98-3554	4.56	
	PASNY Project 2000	0.35	
	QF Taxes	4.70	
			57.8
tarra Electric Deportment	ER97-1079	192.27	•
towe Electric Department	OA97-237	1.10	•
	ER98-3853	75.21	
	97-1715	11.08	
	ER99-387	7.73	
•	EL99-15	47.85	
	ER99-913	14.54	
	ER99-1142	22.19	
	ER99-1374	15.75	
	ER99-1556	1.67	
	ER98-3554	36.86	
	PASNY Project 2000	2.86	
	QF Taxes	37.95	
•			467.
vienton Villogo Electric I inha Demontre cont	ER97-1079	192.63	
Swanton Village Electric Light Department	1	i i	
	OA97-237	1.10	
	ER98-3853	75.36	

Federal Energy Regulatory Commission (FERC) Billback Report Pursuant to 30 V.S.A. Section 20(b)(9) January 1, 1999 through March 31, 1999

Contractor:

McCarthy, Sweeney & Harkaway, P.C.

Purpose:

Legal representation

Report Prepared: April 12, 1999

Utility	FERC	Amount	Total
Name	Docket #	Billed Back	,
	97-1715	11.11	
	ER99-387	7.74	
	EL99-15	47.94	
	ER99-913	14.57	
	ER99-1142	22.23	
	ER99-1374	15.78	
	ER99-1556	1.67	
	ER98-3554	36.93	
	PASNY Project 2000	2.87	
	QF Taxes	38.02	
	· · · · · · · · · · · · · · · · · · ·	.	467.95
			.07.50
Vermont Electric Cooperative, Inc.	ER97-1079	543.39	
· · · · · · · · · · · · · · · · · · ·	OA97-237	3.11	
•	ER98-3853	212.57	
•	97-1715	31.33	
	ER99-387	21.84	
	EL99-15	135.24	
·	ER99-913		
		41.09	
	ER99-1142	62.71	
•	ER99-1374	44.51	
•	ER99-1556	4.72	
	ER98-3554	104.16	
	PASNY Project 2000	8.08	
	QF Taxes	107.24	
			1,319.99
	·		
Vermont Electric Power Company, Inc.	ER99-205	118.86	
	ER99-1339	151.55	
			270.41
Vermont Marble Power Division	ER97-1079	25.67	•
	OA97-237	0.15	
	ER98-3853	10.04	
	97-1715	1.48	
	ER99-387	1.03	
	EL99-15	6.39	
	ER99-913	1.94	
	ER99-1142	2.96	
,	ER99-1374	2.10	
	ER99-1556	0.22	
	ER98-3554	4.92	
	PASNY Project 2000	0.38	
·	QF Taxes	5.07	
	ZI IMAGO	3.07	62.35
		·	02.55

Federal Energy Regulatory Commission (FERC) Billback Report Pursuant to 30 V.S.A. Section 20(b)(9) January 1, 1999 through March 31, 1999

Contractor:

McCarthy, Sweeney & Harkaway, P.C.

Purpose:

Legal representation

Report Prepared: April 12, 1999

Utility	FERC	Amount	Total
Name	Docket #	Billed Back	
Washington Electric Cooperative, Inc.	ER97-1079	292.86	
washington Electric Cooperative, inc.	OA97-237	1.68	
	ER98-3853	114.56	
	97-1715	16.88	
	ER99-387	11.77	
·	EL99-15	72.88	
	ER99-913	22.15	•
	ER99-1142	33.80	
	ER99-1374	23.99	
	ER99-1556	2.55	
	ER98-3554	56.14	
	PASNY Project 2000	4.36	
	QF Taxes	57.80	511.40
			711.42
FERC Billbacks 3rd Quarter FY99 (1/1/99-3/31/99)			56,959.64
Prior FY99 Billbacks			130,863.05
EVOC Total Dillhooks			133,027.88
FY98 Total Billbacks			155,027.00
FY97 Total Billbacks			139,865.94
TOTAL FERC BILLBACKS			460,716.51

112 STATE STREET DRAWER 20 MONTPELIER VT 05620-2601

TEL: (802) 828-2811



FAX: (802) 828-2342 TTY (VT): 1-800-734-8390 e-mail: vtdps@psd.state.vt.us Internet: http://www.state.vt.us/psd

STATE OF VERMONT DEPARTMENT OF PUBLIC SERVICE

Memorandum

To:

Joint Fiscal Committee

From:

Christine S. Salembier, Deputy Commissioner

Subject:

Quarterly Report Pursuant to 30 V.S.A. § 20(b)(9)

Date:

January 12, 1999

Enclosed is the quarterly Federal Energy Regulatory Commission Billback Report to the Joint Fiscal Committee as required in 30 V.S.A. §20(b)(9). This report covers the period October 1, 1998 through December 31, 1998.

Please do not hesitate to contact me should you have any questions about this report. I can be reached at 828-4005.

cc: Cathy Ruley, Budget & Management

Federal Energy Regulatory Commission (FERC) Billback Report Pursuant to 30 V.S.A. Section 20(b)(9) October 1, 1998 through December 31, 1998

Contractor:

McCarthy, Sweeney & Harkaway, P.C.

Purpose:

Legal representation

Report Prepared: January 12, 1999

Barton Village Electric Department, Inc.	Utility Name	FERC Docket #	Amount Billed Back	Total
OA97-237 15.07 ER98-3853 49.98 97-1715 65.64 152.0				
OA97-237 15.07 ER98-3853 49.98 97-1715 65.64 152.0				
ER98-3853 49.98 97-1715 65.64 152.0	Barton Village Electric Department, Inc.		1	
Startington Electric Light Deptartment				
Sartlington Electric Light Deptartment ER97-1079 OA97-237 ER98-3853 1,197-14 97-1715 ER98-3853 1,197-14 97-1715 ER98-3853 E		ER98-3853	49.98	
Surlington Electric Light Deptartment ER97-1079 777.60 OA97-237 116.42 ER98-3853 1,097.14 97-1715 1,440.81 OA97-237 710.19 OA97-237 710.19 OA97-237 710.19 ER98-3853 8,418.21 ER98-4587 56.80 97-1715 11,055.08 97-1715 11,055.08 97-1715 11,055.08 97-1715 11,055.08 97-1715 11,055.08 97-1715 11,055.08 97-1715 11,055.08 97-1715 11,055.08 97-1715 11,055.08 97-1715 11,055.08 97-1715 11,055.08 97-1715 1,154.28 133.75 133.7		97-1715	65.64	
OA97-237				152.05
OA97-237	Burlington Flootric Light Dontortment	EB07 1070	777 (0	
ER98-3853 1,097.14 97-1715 1,440.81 3,431.9 Central Vermont Public Service Corporation ER97-1079 4,743.62 OA97-237 710.19 ER98-3853 8,418.21 ER98-4587 56.80 97-1715 11,055.08 ER98-570 10,742.82 ER98-1440 7,392.03 43,118.75 Citizens Utilities Company ER97-1079 560.31 OA97-237 83.89 ER98-3853 878.96 OA97-520 231.25 97-1715 1,154.28 VPSB 5841 13.87.5 ER95-1586 699.12 3,746.56 699.12 6.00 Shurg Falls Electric Department ER97-1079 40.00 OA97-237 5.99 ER98-3853 64.61 97-1715 84.86 195.46 6.00 Shurg Falls Electric Department ER97-1079 3,102.48 OA97-237 464.49 ER98-3853 97-1715 7,268.81 11.49 97-1715 10.50 ER98-3853 111.49 97-1715 11.49 97-1715 11.49 1	Burmgton Electric Eight Deptartment			
P7-1715				
Central Vermont Public Service Corporation ER97-1079 OA97-237 ER98-3853 ER98-3853 ER98-4587 FR98-3853 ER98-570 ER98-570 ER98-570 ER98-1440 Citizens Utilities Company ER97-1079 OA97-237 ER98-3853 OA97-520 FR98-3853 OA97-520 FR98-3853 OA97-520 FR98-3853 FR				
ER97-1079		97-1715	1,440.81	
CA97-237 710.19 ER98-3853 8,418.21 ER08-3853 5,580 97-1715 11,055.08 ER98-570 10,742.82 ER98-1440 7,392.03 Citizens Utilities Company 560.31 OA97-237 83.89 ER98-3853 878.96 OA97-320 231.25 97-1715 1,154.28 VPSB 5841 138.75 ER95-1586 699.12 Citizens Utilities Company 40.00 OA97-237 5.99 ER98-3853 64.61 97-1715 84.86 OA97-237 5.99 ER98-3853 64.61 97-1715 7,268.81 OA97-237 10.50 ER98-3853 5,335.04 97-1715 7,268.81 OA97-237 10.50 ER98-3853 111.49 97-1715 146.41 OA97-237 3.04 ER98-3853 31.68 97-1715 41.59 OA97-237 3.04 ER98-3853 3.168 97-1715 41.59				3,431.97
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		97-1715		
				96.63

Federal Energy Regulatory Commission (FERC) Billback Report Pursuant to 30 V.S.A. Section 20(b)(9) October 1, 1998 through December 31, 1998

Contractor:

McCarthy, Sweeney & Harkaway, P.C.

Purpose:

Legal representation

Report Prepared: January 12, 1999

Utility Name	FERC Docket #	Amount Billed Back	Total
	·		
Jacksonville Electric Company	ER97-1079 OA97-237 ER98-3853	12.03 1.80 20.94	
	97-1715	27.50	62.2
Johnson Water & Light Department	ER97-1079 OA97-237	29.03 4.35	
	ER98-3853	46.32	
	97-1715	60.84	
			140.54
Ludlow Electric Light Department	ER97-1079	84.81	
Ludiow Electric Light Department	OA97-237	12.70	
	ER98-3853	136.37	
	97-1715	179.08	
			412.96
Lyndonville Electric Department	ER97-1079	116.67	
Dynamic Module Department	OA97-237	17.47	
	ER98-3853	193.19	
	97-1715	253.70	
			581.03
Morrisville Water & Light Department	ER97-1079	91.74	
	OA97-237	13.73	
	ER98-3853	158.93	
	97-1715	208.72	473.12
			473.12
Northfield Village Electric Department	ER97-1079	49.76	
	OA97-237	7.45	
	ER98-3853 97-1715	82.50 108.35	
	37.1713	100.55	248.06
O leave Plant's Province	ED07 1070	21.02	
Orleans Electric Department	ER97-1079 OA97-237	31.82 4.76	
	ER98-3853	50.16	
	97-1715	65.86	
			152.60
Readsboro Electric Light Department	ER97-1079	4.26	
	OA97-237	0.64	
	ER98-3853	7.29	
	97-1715	9.57	
			21.76
Rochester Electric Light & Power Company	ER97-1079	14.81	
	OA97-237	2.22	
	ER98-3853	23.10	
	97-1715	30.35	70.40
			70.48

VERMONT DEPARTMENT OF PUBLIC SERVICE

Federal Energy Regulatory Commission (FERC) Billback Report Pursuant to 30 V.S.A. Section 20(b)(9) October 1, 1998 through December 31, 1998

Contractor:

McCarthy, Sweeney & Harkaway, P.C.

Purpose:

Legal representation

Report Prepared: January 12, 1999

Expenditures Billed to Utilities:

Utility Name	FERC Docket #	Amount Billed Back	Total
Name	Docket #	Billed Back	
Stand Flacks Department	ED07 1070	110.07	
Stowe Electric Department	ER97-1079 OA97-237	110.97 16.61	
	ER98-3853	186.74	
	97-1715	245.24	
	<i>7.</i> 1.115	213.21	559.56
Syventon Willows Floatuis Light Donorton and	ER97-1079	112.00	
Swanton Village Electric Light Department	OA97-237	112.98 16.91	
	ER98-3853	187.10	
	97-1715	245.70	
	97-1713	243.70	562.69
V (F) (C) (C)	TD05 1050	210.72	
Vermont Electric Cooperative, Inc.	ER97-1079	319.72	
	OA97-237 ER98-3853	47.87 527.78	
	97-1715	693.10	
	97-1713	693.10	1,588.47
	·		-,
Vermont Electric Power Company, Inc.	ER99-205	273.75	
			273.75
Vermont Marble Power Division	ER97-1079	17.64	
	OA97-237	2.64	
	ER98-3853	24.93	
	97-1715	32.74	55 05
			77.95
Washington Electric Cooperative, Inc.	ER97-1079	160.84	
	OA97-237	24.08	
	ER98-3853	284.44	•
	97-1715	373.54	842.90
			842.90
FERC Billbacks 2nd Quarter FY99 (10/1/98-12/31/98)			73,518.93
Prior FY99 Billbacks			57,344.12
FY98 Total Billbacks			133,027.88
FY97 Total Billbacks			139,865.94
TOTAL FERC BILLBACKS			403,756.87



STATE OF VERMONT

DEPARTMENT OF AGRICULTURE, FOOD & MARKETS

Leon C. Graves, Commissioner Telephone: (802) 828-2430

Fax: (802) 828-2361

<u>MEMORANDUM</u>

TO:

Members of the House and Senate Agriculture and Appropriations

Committees, and the Joint Fiscal Committee

FROM:

Leon C. Graves 409

DATE:

June 30, 1999

SUBJECT:

Northeast Interstate Dairy Compact Activities

This memo is in response to language included in the FY99 Budget Adjustment Act, requiring a monthly report on Compact activities, including sources and uses of funds.

Enclosed you will find a copy of the States Ratification Committee transaction report dated 6/1/98 through 6/25/99.

There has been considerable activity in Washington since my last report of a month ago. Governor Dean met with Senate Minority Leader Tom Daschle on June 10, 1999, in an attempt to gain his support. He also made a personal call to Governor Almond in Rhode Island to sure up his support for the Compact. I testified before the House Judiciary Committee subcommittee on Commercial and Administrative Law on June 17, 1999. I appeared on a panel with Wisconsin Governor Tommy Thompson and Senators Feingold, Schumer and Landreau, from Wisconsin, New York and Louisiana respectively. Governor Thompson and I were questioned for about 45 minutes following our formal remarks. I have attached a copy of my testimony for your information.

The Senate still hasn't considered the Leahy-Jeffords amendment, a proposal that would be offered to the full Senate as an amendment to the budget. The amendment packages other much needed dairy reforms with the Compact ratification language. We have a narrow majority, but will fall short of the 60 votes necessary for ending an upper mid-west filibuster. However, we feel that we must get a majority vote recorded as leverage in Conference Committee negotiations. I have attached a memo explaining the amendment to be offered.



116 STATE STREET DRAWER 20 MONTPELIER, VT 05620-2901 Members of the house and Senate Agriculture and Appropriations Committees, and the Joint Fiscal Committee June 30, 1999 Page 2

I am please to report that Yankee Farm Credit recently agreed to provide a line of credit for Compact operating needs through September 30, 1999. The Farm Credit loan was partially guaranteed by the Vermont Economic Development Authority and the Sustainable Jobs Fund. This line of credit was necessary due to a court order which allows the processors to pay their Compact administrative assessments into an escrow account pending court action on their petition.

I expect the Compact amendment will be considered in the next few days. I would appreciate personal letters to our Congressional delegation and to the House and Senate leadership, indicating your strong support. Please feel free to use the attached information as a basis for your letters and comments.

Please call me for further information or if you have any questions. Once again, thanks for your support for this very important initiative.

cc: Kathy Hoyt, Secretary of Administration
Joint Fiscal Office
Ben Huffman, Legislative Council

SDC States Ratification Com.

Transaction Report

6/1/98 Through 6/25/99

6/25/99

Page 1

Date	Num	Description	Memo	Category	Amount
	BALANCE	5/31/98			0.00
6/1/98		Opening Balance		ISDO Chatas Datification O	
6/19/98	DEP	NC Dept. of Agriculture	State Funds	[SDC States Ratification Co State Donations	0.00
6/19/98	DEP	NC State Grange	Farm Group Funds	Allied Gift	25,000.00 1,000.00
7/2/98	BKCHAR		Checks Printed	Bank Charge	-43.00
7/14/98	DEP	LA Farm Bureau Federation	Farm Group Funds	Allied Gift	5,000,00
7/14/98	1001	Resource Management Consult		Education	-6,466.62
7/21/98	DEP	NC Farm Bureau Federation	Farm Group Funds	Allied Gift	5,000.00
8/24/98	1002	Resource Management Consult		Education	-2,070.18
9/11/98	DEP	SC Farm Bureau Federation	Farm Group Funds	Allied Gift	2,500.00
9/11/98	DEP	TN Milk Producers Association	Dairy Producer Group	Dairy Coop Gift	500.00
10/14/98	1003	Resource Management Consult		Education	-7,148.63
11/18/98	1004	Resource Management Consult		Education	-2,646.57
11/20/98	DEP	Dairy Farmers of America, Inc	Dairy Producer Group	Dairy Coop Gift	20,000.00
11/20/98	1005	NC Secretary of State	Filing Fee For Arcticles of In		-60.00
12/7/98	DEP	NC Dairy Producers Association	Dairy Producer Group	Dairy Coop Gift	2,500.00
12/10/98	1006	Resource Management Consult		Education	-6,428.63
12/16/98	DEP	Meredell Farm Inc.	Dairy Producer	Producer Gift	700.00 • .
12/23/98	DEP	Environmental Systems Service		Allied Gift	500.00
12/23/98	DEP	Agri-Mark, Inc.	Farm Group Funds	Dairy Coop Gift	50,000.00
1/7/99 1/7/99	DEP 1007	Brush Creek Swiss Farms	Dairy Producer	Producer Gift	150.00
1/25/99	DEP	Resource Management Consult		Education	-11,979.67
1/25/99	DEP	William E. Holliday Carolina Virginian Milk Produce	Dairy Producer	Producer Gift	500.00
1/25/99	DEP	Frank J. Dennis, Sr.	Dairy Producer Gloup	Dairy Coop Gift Producer Gift	4,000.00
2/1/99	DEP	St. Albans Cooperative Creamr	Dairy Producer Group	Dairy Coop Gift	25.00 50,000.00
2/2/99	1008	Resource Management Consult	Public Education For Dairy	Education	-17,320.99
2/10/99	DEP	Covington Dairy Farm, Inc.	Dairy Producer	Dairy Coop Gift	500.00
2/16/99	DEP	Shenandoah's Pride Dairy	Dairy Producer Group	Producer Gift	4,057.07
2/16/99	DEP	WV Holstein Association, Inc.	Dairy Producer Group	Producer Gift	1,000.00
2/16/99	DEP	S.J. Black	Equipment Dealer	Allied Gift	200.00
2/19/99	DEP	Stepstone Holsteins	Dairy Producer	Producer Gift	100.00
2/19/99	DEP	A.S.J. Mathis Farm	Allied Industry	Producer Gift	100.00
3/4/99	DEP	Edisto Milk Producers Assn., Inc	Dairy Producer Group	Dairy Coop Gift	2,029.32
3/4/99	DEP	Monument Farms, Inc	Dairy Producer	Producer Gift	500.00
3/4/99	DEP	NC Dairy Producers Association	Dairy Producer Group	Dairy Coop Gift	2,500.00
3/4/99	DEP	Piedmont Milk Sales, Inc.	Dairy Producer Group	Dairy Coop Gift	3,501.35
3/11/99	DEP	Shenandoah's Pride Dairy	Dairy Producer Group	Dairy Coop Gift	3,794.27
3/11/99	DEP	Bourdeau Bros. Inc.	Allied Industry	Allied Gift	1,000.00
3/11/99 3/11/99	DEP DEP	Broughton's Farm Supply	Allied Industry	Allied Gift	250.00
3/11/99	DEP	Feed Commodities Internationa Green Mountan Tractor, Inc.	Allied Industry	Allied Gift	1,000.00
3/11/99	DEP	Independent Dairymen's Coope	Allied Industry Dairy Producer Group	Allied Gift	250.00
3/11/99	DEP	Peoples Trust Company	Allied Industry	Dairy Coop Gift Allied Gift	10,000.00 500.00
3/11/99	DEP	Poulin Grain Inc	Allied Industry	Allied Gift	1,000.00
3/11/99	DEP	Vermont State Grange	Farm Group Funds	Allied Gift	500.00
3/11/99	DEP	Yankee Farm Credit, ACA	Allied Industry	Allied Gift	10,000.00
3/16/99	DEP	Cooperative Milk Producers As	Dairy Producer Group	Dairy Coop Gift	6,650.05
3/16/99	DEP	State of Louisiana Dept. of Trea	State Funds	State Donations	25,000.00
3/16/99	1009	Resource Management Consult	Public Education For Dairy	Education	-42,340.11
3/17/99	DEP	Maola Milk & Ice Cream Comp	Dairy Producer Group	Dairy Coop Gift	379.21
3/17/99	DEP	Southeast Milk, Inc.	Dairy Producer Group	Dairy Coop Gift	20,000.00
3/24/99	DEP	State of Vermont	State Funds	State Donations	20,000.00
3/24/99	DEP	Edisto Milk Producers Assn., Inc	Dairy Producer Group	Dairy Coop Gift	1,941.19
3/26/99	DEP	Dwight Ward	Dairy Producer	Producer Gift	300.00
3/26/99	DEP	Piedmont Milk Sales, Inc.	Dairy Producer Group	Dairy Coop Gift	3,259.53
3/30/99	DEP	Mr. Alfred Stacey, Sr.	Dairy Producer	Producer Gift	20.00
3/30/99	DEP	New York Farm Bureau, Inc.	Farm Group	Allied Gift	10,000.00
3/30/99	DEP	David Arnold	Dairy Producer	Producer Gift	100.00
3/30/99	DEP	Maryland & Virginia Milk Produ	Dairy Producer Group	Dairy Coop Gift	32,999.83

Date: 6/25/99 Time: 09:23:39

SDC States Ratification Com.

Transaction Report 6/1/98 Through 6/25/99

6/25/99

Page 2

Date	Num	Description	Memo	Category	Amount
3/30/99	DEP	Major Dairy	Dairy Producer	Producer Gift	100.00
3/30/99	1010	Resource Management Consult	Public Education For Dairy	Education	-4,054,25
4/12/99	DEP	Carolina Virginian Milk Produce		Dairy Coop Gift	14,268.69
4/12/99	DEP	Virginia Farm Bureau Federation	Farm Group Funds	Allied Gift	5,000.00
4/16/99	DEP	Shenandoah's Pride Dairy	Dairy Producer Group	Dairy Coop Gift	4,224.76
4/16/99	DEP	Allied Federation Cooperatives	Farm Group Funds	Dairy Coop Gift	10,000.00
4/16/99	DEP	Mayes Farms	Dairy Producer	Producer Gift	250.00
4/16/99	1011	Resource Management Consult		Education	-46,636,19
4/20/99	DEP	Maola Milk & Ice Cream Comp	Dairy Producer Group	Dairy Coop Gift	1,218.03
4/20/99	DEP	Piedmont Milk Sales, Inc.	Dairy Producer Group	Dairy Coop Gift	3,606.01
4/20/99	DEP	North Central Farm Credit	Allied Industry	Allied Gift	2,000.00
4/20/99	DEP	Edisto Milk Producers Assn. Inc	Dairy Producer Group	Dairy Coop Gift	2,195.66
4/20/99	DEP	State of New York	State Funds	State Donations	. 60,000.00
5/11/99	1012	Internal Revenue Service	IRS Form 1024 Fee	Tax, Business:Fed	-500.00
5/17/99	DEP	Carolina Virginian Milk Produce			
5/17/99 5/17/99	DEP			Dairy Coop Gift	9,165.62
	1013	Shenandoah's Pride Dairy	Dairy Producer Group	Dairy Coop Gift	4,177.64
5/17/99		Resource Management Consult		Education	-38,170.40
5/18/99	DEP	Piedmont Milk Sales, Inc.	Dairy Producer Group	Dairy Coop Gift	3,493.42
5/18/99	DEP	Maola Milk & Ice Cream Comp	Dairy Producer Group	Dairy Coop Gift	822.52
5/18/99	DEP	Florida Farm Bureau Federation	Farm Group Funds	Allied Gift	5,000.00
5/19/99	DEP	Edisto Milk Producers Assn., Inc	Dairy Producer Group	Dairy Coop Gift	2,062.83
6/4/99	DEP	Dairy Farmers of America, Inc	Dairy Producer Group	Allied Gift	75,000.00
6/4/99	DEP	G & H Milling Company	Allied Industry	Allied Gift	250.00
6/4/99	DEP	Walnut Grove Auction & Reality		Allied Gift	100.00
6/16/99	DEP	Deal-Rite Feeds,Inc	Allied Industry	Allied Gift	100.00
6/16/99	DEP	State of Tennessee	State Funds	State Donations	10,000.00
6/16/99	DEP	Carolina Virginian Milk Produce		Gift Received	9,208.96
6/16/99	DEP	Piedmont Farm Credit, ACA	Allied Industry	Allied Gift	1,000.00
6/16/99	1014	Resource Management Consult	•	Education	-33,498.17
6/22/99	DEP	Mountain Farm Credit, ACA	Allied Industry	Allied Gift	1,000.00
6/25/99	DEP	State of Mane	State Funds	State Donations	50,000.00
6/25/99	DEP	Maryland & Virginia Milk Produ	Dairy Producer Group	Gift Received	35,658.70
6/25/99	DEP	NC Dept. of Agriculture	State Funds	State Donations	25,000.00
	TOTAL 6/	1/98 - 6/25/99			446,346.25
	BALANCE	6/25/99			446,346.25
TOTAL IA	IELOW6				. 605 700 00
TOTAL IN					665,709.66
IOIALO	UTFLOWS				-219,363.41

Amendment to be offered to the Agriculture Appropriations bill

The amendment would:

- * Extend the Northeast Dairy Compact and ratify a Southern Dairy Compact
- * Mandate Option 1-A for the pricing formula for Class 1 milk
- * Require the Secretary of Agriculture to use formal rule making to determine the pricing formula for Class II and Class III milk

Under the 1996 Farm Bill, Congress gave the Secretary of Agriculture the authority to develop new pricing formulas for how milk is priced. Unfortunately, Secretary Glickman, through an informal rule making process, developed pricing formulas for the different classes of milk that differed from the intent of Congress, reducing prices to farmers across the country. Secretary Glickman's final pricing rule will go into effect on October 1, 1999. In addition, the Northeast Dairy Compact will expire on October 1, 1999, unless congressional action is taken.

This amendment on Agriculture Appropriations may be our only chance to address these important dairy issues before the October 1, 1999, deadline. The amendment has a zero score from CBO.

The amendment addresses three important issues for producers and states throughout the country.

Northeast/Southern Dairy Compacts -- S.J. Res. 22, a bill to reauthorize the Northeast Dairy Compact and authorize a southern compact currently has 40 cosponsors.

More than half the states in the country are now interested in having the right to form dairy compacts. During the past year Alabama, Arkansas, Kentucky, Louisiana, Mississippi, Oklahoma, North Carolina, South Carolina, Tennessee, Virginia, West Virginia, Georgia and Kansas, have all passed legislation to form a southern dairy compact. Missouri and Texas are also considering joining the Southern Compact. The Oregon legislature is in the process of developing a Pacific Northwest Dairy Compact as well. New Jersey, Maryland, Delaware and New York have passed state legislation enabling them to join the Northeast Dairy Compact. Pennsylvania and Ohio may also join if passed in their states.

The Northeast Dairy Compact, which was authorized by the 1996 farm bill as a three year pilot program, has been extremely successful. The Compact has been studied, audited, and sued - but has always come through with a clean bill of health. Because of the success of the Compact it has served as a model for the entire country.

A 1998 report by the Office of Management and Budget (OMB), requested by Members from

the Upper Midwest, on the economic effects of the Dairy Compact illustrates the Compact's success. The OMB reported that during the first six months of the Compact, consumer prices for milk within the Compact region were five cents lower than retail store prices in the rest of the nation. OMB concluded that the Compact added no federal costs to nutrition programs during this time, and that the Compact did not adversely affect farmers outside the Compact region.

Under the Compact Clause of the Constitution states have the right to form compacts, including states from the Upper Midwest The Dairy Compact helps provide stability to both farmers and consumers with no cost to the federal government.

Option 1-A -- Sixty-one Senators and more than 240 House members signed letters to Secretary Glickman last year supporting the pricing option known as Option 1-A, for the pricing of fluid milk. The majority of the country and dairy industry support Option 1-A. Unfortunately, Secretary Glickman included a modified version of Option 1-B as the final rule. The final rule reduces the prices paid to farmers throughout the country by about a half a million dollars per day. The language in the amendment would mandate Option 1-A as the final rule. Most all areas of the country are better off under Option 1-A, including the Upper Midwest.

<u>Class III Price</u> -- The amendment requires the Secretary of Agriculture to hold formal making hearings to determine how the Class II, Class III, and Class IV price would be calculated. There is concern that the Secretary's final rule would drop the price paid for cheese by as much as \$.40 per hundredweight. The amendment would give both producers and processors the opportunity to have input on the formula through the formal rule making process.

Special Note: The amendment is supported by dairy coalitions in the Northeast, South, Central, West and Southwest Regions with partial acceptance in the Midwest. Acceptance of the proposal is broad based by all Congressional delegations.

If you have any questions please call Andrew Meyer (4-5585) with Senator Jeffords' office or Ed Barron (4-7703) with Senator Leahy's office.

STATES RATIFICATION COMMITTEE

Northeast Dairy Compact Reauthorization Southern Dairy Compact Ratification 205 South Whiting Street, Suite 308
Alexandria, Virginia 22304
Tel: (703) 751 8022 Fax: (703) 751 5735

MEMORANDUM

TO:

States Ratification Committee

FROM:

Bob Gray

DATE:

June 18, 1999.

SUBJECT:

Dairy Amendment

Senators Leahy and Jeffords of Vermont are strongly considering an amendment to the Senate Agriculture Appropriations bill when it comes to the Senate floor.

The proposed amendment would do the following:

Ц	Reauthorize the Northeast Compact
	Ratify the Southern Compact

- Allow for the states of Oregon, Washington and California to form a dairy compact region under similar provisions that are currently in the Northeast and Southern Compact bills.
- ☐ Mandate Option 1-A as the Class I pricing option under USDA's federal order reform package.
- Require USDA to hold formal rule making on the Class III (cheese) pricing decision that is scheduled to go into effect October 1. The formal rule making process would delay the Department's cheese pricing decision and it would keep the present NASS survey cheese pricing structure that is now in place.

This amendment is aimed at broadening the support for the Compact and Option 1-A legislation to a number of the western states. The Senate Agriculture Appropriations bill is expected to come to the Senate floor as early as Monday, June 21st.



DEPARTMENT OF AGRICULTURE, FOOD & MARKETS

Testimony

of

Leon C. Graves, Commissioner Vermont Department of Agriculture, Food & Markets

before the

Sub-Committee on Commercial and Administrative Law of the

House Committee on the Judiciary

June 17, 1999



June 17, 1999 Testimony of Leon Graves

Before the Sub-Committee on Commercial & Administrative Law Of the House Committee on the Judiciary

I am Leon Graves, Commissioner of the Vermont Department of Agriculture,
Food & Markets. I have been Vermont's Commissioner of Agriculture for four years.
Prior to June 15, 1995, I spent nine years as a member of the Vermont General
Assembly. I grew up on our family dairy farm in Fairfield, Vermont and operated the farm from October 1, 1973 through June 15, 1995.

I thank you for the opportunity to appear before you today to explain to you the significance and importance of the Dairy Compact. I hope that my remarks will help gain your support for this very important piece of legislation, HR1604, the Dairy Producers and Consumers Protection Act. I would also urge you to not support HR744, a bill to rescind the consent of Congress to the Northeast Interstate Dairy Compact.

New England Dairy Industry

The agricultural industry is very important to New England. Although the New England states are small geographically, as a region, New England farmers provide food and fiber for millions of Americans and are in close proximity to nearly one-third of our nation's consumers. Consumers appreciate farms, their contribution to local

and regional economies and their creation and maintenance of an environmentally sound working landscape.

While the region as a whole produces less than 3 percent of our nation's milk supply, Vermont is the most dairy dependent state in the nation. Over 70 percent of Vermont's agricultural farm gate sales go to dairy farmers for milk produced. Dairy beef, cattle and calves, maple syrup sales and other income account for approximately 85 percent of Vermont's farm income generated on dairy farms. Vermont farmers also produce the most milk per capita in the United States. In the past several years, Vermonters have supported the expenditure of millions of state tax dollars to enhance the economic viability and sustainability of our family farms. Proceeds from the sale of development rights, funding programs for the implementation of environmental initiatives and farm loan programs, just to name a few, have enabled farmers to invest in the future. Vermonter's support their farmers and appreciate the fact that they are still in business to provide locally produced milk and other products.

Compact History

In 1996, Congress consented to the Northeast Interstate Dairy Compact, a six-state compact. The purpose of the Compact as stated in its authorizing language was to: (1) recognize the interstate character of the northeast dairy industry and to form an interstate commission for the northeast region; (2) the Compact further provides that the "mission of the Commission is to take such steps as are necessary to assure the

continued viability of dairy farming in the northeast, and to assure consumers of an adequate, local supply of pure and wholesome milk."

The Congressional authorization required the Secretary of Agriculture to make an affirmative finding of "compelling public interest" for the Compact. After considerable scrutiny, analysis and debate, Secretary Glickman finally issued the necessary finding, enabling the establishment of the Commission and the development of its bylaws.

In December 1996, the Commission undertook a rulemaking procedure to consider whether to adopt an over-order price regulation. After a five and one-half month regulatory process, the Commission, on April 28, 1997, issued a notice of proposed rulemaking in which it proposed a combined Federal Order 1 and Compact over-order price of \$16.94 per hundredweight. On May 30, 1997, after this proposed rule was opened to additional comment, the Commission voted unanimously to adopt an over-order price regulation of \$16.94 for the six-month period of July 1-December 31, 1997.

In September 1997, the Commission issued another notice of proposed rulemaking to consider whether to extend the price regulation beyond the initial December 31, 1997 expiration date. After conducting public hearings and analyzing the public comments, the Commission, on November 25, 1997 voted to extend the

price regulation, leaving the Compact over-order price the same at \$16.94 per hundredweight, for the period of January 1, 1998 through termination of the Compact pricing regulation.

Compact Benefits

I am pleased to appear before you today to tell you that the Compact has worked exactly as envisioned during its first two years of operation. The compact is sound public policy. The goal of the Compact is to stabilize the price received by dairy farmers for fluid milk, thereby reducing uncertainty in their businesses and ensuring a stable supply of fresh, wholesome milk in the region. Consumers benefit from a stable milk price, not only because it helps keep the region's dairy farmers in business to provide a local supply of milk, but also makes processor costs more predictable, providing an opportunity for less fluctuation in retail prices.

When June 1999 Compact payments are paid, the Compact will have returned an average of 51 cents per hundredweight of milk to farmers over the first two years of operation. The average Vermont family farm realized an additional \$13,000 net income during the life of the Compact. For seven of those months no payments were made because market prices were above the Compact floor. In April of this year, farmers felt the effect of a record \$6.00 per hundredweight drop in the Basic Formula Price. In New England, blend prices dropped an unprecedented \$3.93 per

hundredweight from the previous month, but the Compact payment of \$1.43 made up nearly half of the loss for Northeast farmers.

Dairy farmers benefit from the Compact by receiving a higher, more stable price for their milk. A stable price allows dairy farmers to make accurate cash flow projections which allow them to plan more reliably. Lenders are more willing to make operating loans to farmers, and farmers can borrow at lower interest rates when the income stream is predictable. Establishing an over-order price of \$16.94, means the Compact benefits are greatest when Class I prices are low. As federally mandated minimum Class I prices increase, the Compact premium paid to farmers is reduced (and eventually disappears as it did from September 1998 to March 1999, when the Class I price exceeded \$16.94). The Commission actively chose the over-order obligation mechanism rather than a Class I charge of a certain amount on top of the Class I price each month, which would have been a cost to consumers every month. The benefit is not only stabilizing milk prices, but the timing of receipt of Compact payments when federal minimum prices are low. The Compact's over-order obligation pricing regulation minimizes the market impacts to consumers, while maximizing benefits to farmers when they need it most.

The combined effect of higher and more stable prices has benefited northeast farmers. The Vermont dairy farm attrition rate has been reduced from a historical level of four percent to approximately two percent per year.

Consumer Benefits

Consumers benefit from a stable milk price, not only because it helps keep dairy farmers in business to provide a reliable supply of fresh, local milk, but also because a stable milk price to producers ensures that processors' costs and margins are more predictable. This pricing scenario should lead to a lower, more stable, retail price in the long run. Now that the Compact has been in place for almost two years, we are beginning to see that stabilizing effect on retail prices in New England. There appears to be very little relationship between farmgate and retail milk prices. In fact, as indicated in Appendix D, you will note that prices in the New York City and New Jersey markets have exceeded Boston prices during several months since the Compact has been in place. Another interesting point to note is that retail markup percentages have increased from an average of 73.1 percent prior to the Compact's implementation to an average mark-up of 78.7 percent from July 1997 through June 1998.

OMB Study

The Office of Management and Budget (OMB) did a study on the effects of the Compact. The study's findings undercut common arguments used by the Compact's opponents. The report concludes that:

- Consumer prices for milk after the first six months under the Compact on average were five cents per gallon <u>lower -- not higher --</u> than retail store prices in the rest of the nation;
- OMB could find absolutely no adverse affects for farmers outside the region; in fact, the report notes that some farmers outside the region did better under the Compact by selling their milk into the region;
- The Compact helped dairy producers by boosting their income about 6 percent,
 based on blend prices;
- The Compact has not added to federal costs in nutrition programs as compared to other regions.

The Compact, while adding an element of stability for the region's producers, has not resulted in encouraging excess production, contrary to the opponents contentions.

New England Milk Production Compared to Other Regions

New England states increased their milk production by 26 million pounds, or 2 percent during the first three months of 1999, compared with the same three months last year. In contrast, the western states increased their production by almost one

billion pounds (982 million) or 8 percent, during the same period. Arizona, California, Idaho, Nebraska, New Mexico, and Washington each <u>individually</u> increased their production by more than the six New England states <u>combined</u>. According to Exhibit E the California <u>increase</u> of 511 million pounds was greater than the combined <u>total</u> <u>production</u> of 506 million pounds in Connecticut, Maine, Massachusetts, New Hampshire, and Rhode Island. Idaho, Arizona and Washington individually produce more milk today than all six New England states combined, and New Mexico is also close to exceeding New England in milk production.

Authorization For A Southern Dairy Compact

HR1604 not only provides for re-authorizing the Northeast Compact, but provides an opportunity for expansion as well. I strongly urge your support for this provision. Dairy farmers in the Northeast and Southeast are all experiencing similar difficulties and would benefit greatly under the pricing opportunity afforded by the Compact. Many states are deficit fluid milk producers and are in danger of losing the critical mass necessary to maintain any semblance of competitiveness and the ability to provide, locally produced milk for their consumers' fluid needs.

Compact and Market Order Reform

In addition to offering supportive comments regarding the Compact, I feel that I must also share my concerns about market order reform issues brought about by the provisions of the 1996 FAIR Act.

The 1996 Farm Bill requires USDA to restructure and reorganize the Federal Milk Marketing Order system and adopt a new pricing formula while at the same time phasing out all price supports by the end of this year.

This is a totally unacceptable situation, especially due to the impact of USDA's final rule, a plan that would drop prices paid to farmers not only in New England, but nationally.

The Compact provides an opportunity to allow farmers, processors and, most importantly, consumers to have an equal voice at the table in establishing a fair fluid milk price, a price that attempts to cover production costs on a regional basis, allowing family farmers to continue to provide locally produced, fresh fluid milk. The Commission members must set aside self-interest in favor of common interests when establishing Compact policy and regulations. The Commission operates by each state having one vote. This means producers cannot and do not control the process.

Conclusion

The Compact provides this support to family farmers from prices obtained in the marketplace. It achieves this support for farmers without any government subsidization.

Dairy farmers have always been price takers, with little opportunity to bargain for prices of their perishable product. The processing and manufacturing side of the industry is continuing to consolidate and concentrate, providing fewer and fewer marketing options.

The dairy provisions of this current farm bill coupled with USDA's proposed final rule, will have a devastating impact on our family dairy farms.

The Compact has a proven successful track record returning over \$51 million to the regions farmers, while eliminating some of the risk of deregulated milk prices.

The Compact can maintain stable prices for farmers and consumers alike. Our family farmers support local and regional economies, and protect the environment while maintaining a desirable working landscape for all to enjoy.

My goal as Commissioner of Agriculture is to facilitate the development and enactment of favorable policies that will encourage farmers to farm, by providing fair and stable prices. If you share my concerns and goals, and believe as I do that the family farmer is still the backbone of American agriculture, I ask for your support of HR1604. The Compact has a proven track record, one that can stabilize prices for both farmers and consumers, while at the same time ensuring the long term viability and sustainability of our family farms.

Thank you for this opportunity to appear before you and for your careful consideration of this important piece of legislation.

APPENDIX

Appendix Index

Exhibit A - Governor's Letter

Exhibit B - Commissioner's Letter

Exhibit C - Fact Sheet

Exhibit D - Price Survey

Exhibit E - Milk Production Selected States



HOWARD DEAN, M.D. Governor

State of Vermont OFFICE OF THE GOVERNOR Montpelier 05609

Tel.: (802) 828-3333 Fax: (802) 828-3339 TDD: (802) 828-3345 June 15, 1999

The Honorable James M. Jeffords 728 Hart Senate Office Bldg. Washington, D.C. 20510

The Honorable Patrick J. Leahy Russell Senate Office Bldg. Washington, D.C. 20510

The Honorable Bernie Sanders 2202 Raburn House Office Bldg. Washington, D.C. 20515-4501

Dear Senators Jeffords, Leahy, and Representative Sanders,

I am writing to express my ongoing support for the Northeast Interstate Dairy Compact and to pledge my assistance to you in your effort to obtain its renewal by Congress. We all know of the Compact's vital importance to the continued vitality of Vermont's dairy industry. I am sure that you, too, have heard this repeated message from farmers across the state, and little more needs to be added to establish the central importance of reapproval by Congress.

I appreciate that the effort to obtain reapproval will in many ways be more difficult than the initial authorization. We can be sure IDFA will be mounting a strong opposition. However, we have strength in numbers to match against its resource advantage. If we are able to draw effectively on the broad array of resources available among the broad array of states that have now adopted Compact language, I am confident that we will triumph in the end.

I stand ready to assist in this effort. I have directed my staff to work with all the interested governors and their staff to impress upon their respective congressional offices the importance of this initiative.

I am, of course, aware of the October deadline that confronts us. Please do not hesitate to contact me as often as necessary with guidance about how I can be most helpful to you in obtaining reapproval of the Compact.

Thank you for your attention to this crucial issue.

Howard Dean, M.D.

Governor

Sinceraly



DEPARTMENT OF AGRICULTURE, FOOD & MARKETS

Leon C. Graves, Commissioner Telephone: (802) 828-2430

Fax: (802) 828-2361

June 16, 1999

The Honorable Patrick Leahy United States Senate 433 Russell Senate Office Building Washington, DC 20510

The Honorable James Jeffords United States Senate 728 Hart Building Washington, DC 20510

The Honorable Bernard Sanders House of Representatives 2202 Rayburn Office Building Washington DC 20515-4501

Dear Sirs:

I am writing to express support for re-authorization of the Northeast Interstate Dairy Compact. Over the past two years the Compact has played a role in renewing dairy farming in New England. In the face of recent dairy price volatility the Compact has proven its effectiveness in providing price stability at no government cost. I regularly hear from farmers who feel the Compact allows them to plan for the future ensuring the continued vitality of a critical component of our economy, Vermont's family farms.

As you know the Compact must be re-authorized by Congress prior to October 1, 1999. Despite support from the farming community the Compact faces opposition from dairy processors and retailers. Fortunately support for dairy compacts is growing in states across the country. Despite a well organized opposition, I am hopeful the Compact will receive the congressional support necessary for permanent re-authorization and expansion.

Maintaining local supplies of fresh milk is vitally important to consumers and farmers alike. The maintenance of our farms will ensure that future generations of Vermonters can enjoy the benefits of a viable agricultural industry.



116 STATE STREET
DRAWER 20
MONTPELIER, VT 05620-2901

Senator Patrick Leahy
Senator James Jeffords
Representative Bernard Sanders
Re: Dairy Compact Support
June 16, 1999
Page 2

The provisions of USDA's final rule on order reform and milk pricing make it absolutely essential that we have a compact in the future. I am convinced that if USDA is successful in imposing the proposed final rule, Vermont will lose 25-30 percent of our dairy farms in the next 2 to 3 years. The Compact will provide price stability to both farmers and consumers, and will result in lower retail prices for milk.

On behalf of dairy farmers in Vermont who have benefitted from the Compact I offer my support for re-authorization efforts. Thanks to Vermont's governor, Howard Dean, my office has coordinated activity throughout New England to bolster reauthorization. I am prepared to take further action as necessary and encourage you to contact me if I can offer assistance. Please do everything in your power to permanently authorize and expand the Northeast Compact, and provide an opportunity for southeastern dairy farmers to form their own compact, enabling their dairy farmers to benefit as Vermont farmers have. Thanks for your hard work and on-going support.

Sincerely,

Leon C. Graves Commissioner

Leon C. Graves

The Northeast Interstate Dairy Compact A Benefit to All

- The Northeast Interstate Dairy Compact (Compact) is a regional pricing mechanism for beverage milk sold in the six New England states. The Compact <u>stabilizes milk prices</u> for dairy farmers and consumers, and helps to ensure a <u>stable supply of fresh</u>, <u>wholesome milk</u> in the region.
- When June Compact payments are paid, the Compact will have returned an average of \$0.51 per hundredweight of milk to farmers over the first two years of operation. For seven of those months no payments were made because market prices were above the Compact floor. In April of this year, farmers felt the effect of a record drop in milk prices nationwide. In New England, blend prices dropped an unprecedented \$3.93 per cwt from the previous month, but the Compact payment of \$1.43 made up nearly half of that loss for Northeast farmers.
- O Dairy farmers benefit from the Compact by receiving a higher, more stable minimum price for their milk. A stable price allows dairy farmers to make accurate cash flow projections which allow them to plan more reliably. Lenders are more willing to make operating loans to farmers and farmers can borrow at lower interest rates when the income stream is predictable.
- o Handlers benefit from a stable price for many of the same reasons. Cash flow and expenses can be more accurately predicted. With a healthier dairy industry, they know they can count on a regional, stable supply of milk for their markets for years to come.
- O Consumers benefit from a stable milk price, not only because it helps keep dairy farmers in business to provide a reliable supply of fresh, local milk, but also because a stable milk price to producers ensures that processors costs and margins are more predictable. This can lead to a lower, more stable, retail price in the long run. Now that the Compact has been in place for almost two years, we are beginning to see that stabilizing effect on retail prices in New England.
- The Compact price acts as a safety net to maintain the farm price of milk when market prices are low. When market prices are high, as they were last fall and winter, the Compact has no effect.
- O Unlike any other industry, farmers are price takers, both on the input and output side. Milk prices are set based on supply and demand conditions for non-perishable milk products at the national level, although the market for fluid milk is regional. Farmers are price takers on the input side as well, since huge international corporations control the markets for feed grains, fertilizers and farm machinery. Farmers can neither control the costs of their inputs nor adjust the price of their product in response to increased costs.
- O Unlike a government subsidy program, the Compact extracts an additional percentage from the marketplace. Demand for fluid milk has not perceptibly declined as a result of implementing the Compact. And the WIC program, which funds some of the most vulnerable dairy consumers, has specifically been held harmless from any increase in price. School lunch programs are also held harmless to any potential increases in cost due to the Compact.

Supermarket Milk Price Survey Summary - Whole Milk, Gallons

Month	Mass	achusetts	Cor	necticut	<u>Ver</u>	mont	New	Hampshire	Mai	<u>ne</u>
Jun-97	\$	2.59	\$	2.72	\$	2.54	\$	2.38	\$	2.18
July	\$	2.79	\$	2.87	\$	2.74	\$	2.56	\$	2.32
August	\$	2.79	\$	2.90	\$	2.72	\$	2.55	\$	2.47
September	\$	2.79	\$	2.87	\$	2.70	\$	2.54	\$	2.47
October	\$	2.79	\$	2.90	\$	2.71			\$	2.47
November	\$	2.69	\$	2.88	\$	2.72			\$	2.47
December	\$	2.79	\$	2.85	\$	2.72		•	\$	2.47
Jan-98	\$	2.69	\$	2.79	\$	2.72	\$	2.49	\$	2.47
February	\$	2.89	\$	2.83	\$	2.73	\$	2.48	\$	2.47
March	\$	2.69	\$	2.84	\$	2.72	\$	2.44	\$	2.47
April	\$	2.69	\$	2.74	\$	2.73	\$	2.41	\$	2.47
May	\$	2.69	\$	2.78	\$	2.74	\$	2.39	\$	2.45
June	\$	2.69	\$	2.73	\$	2.70	\$	2.41	\$	2.44
July	\$	2.79	\$	2.77	\$	2.71	\$	2.39	\$	2.36
August	\$	2.79	\$	2.73	\$	2.70	\$	2.41	\$	2.44
September	\$	2.79	\$	2.73	\$	2.70	\$	2.41	\$	2.56
October	\$	2.79	\$	2.79	\$	2.73	\$	2.43	\$	2.58
November	\$	2.79	\$	2.84	\$	2.75	\$	2.43	\$	2.58
December	\$	2.79	\$	2.81	\$	2.87	\$	2.46	\$	2.68

Source: International Association of Milk Control Agencies Supermarket Milk Price Survey Summary

Milk Production for Selected States January - March 1999

	Total <u>Production</u> (mil. lbs.)	Milk Production Change from one year ago (mil. lbs.)	Percentage Change from one year ago
Connecticut	134	-2	-2%
Maine	177	12	7%
Massachusetts	105	-4	-4%
New Hampshire	82	-1	-1%
Rhode Island	8	0	-5%
Vermont	<u>685</u>	<u>21</u>	<u>3%</u>
New England	1,191	 26	2%
Arizona California	776 7,275	81 511	12% 8%
Colorado	420	13	3%
Idaho	1,468	112	8%
Montana	74	2	3%
Nebraska	292	33	13%
Nevada	118	5	4%
New Mexico	1,138	124	12%
Oregon	403	19	5%
Utah	379	18	5%
Washington	<u>1.350</u>	<u>64</u>	<u>5%</u>
	13,693	982	8%
U.S.	40,471	1,307	3%

Source: <u>Milk Production</u>, USDA - National Agricultural Statistics Service, Released April 15, 1999, Da1-1 (4-9)

Notes: New England states increased their milk production by 26 million pounds or 2 percent during the first three months of 1999 compared with the same three months last year. In contrast, the western states increased their production by almost one billion pounds (982 million) or 8 percent during the same period. Arizona, California, Idaho, Nebraska, New Mexico, and Washington each individually increased their production by more than the six New England states combined. The California increase of 511 million pounds was greater than the combined total production of 506 million pounds in Connecticut, Maine, Massachusetts, New Hampshire, and Rhode Island. Idaho alone produced more milk today than all six New England states as does Washington; New Mexico is almost there also. Increases in Arizona milk production pushed it above Vermont recently.

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	Full	Agenda + Approp.	
IEC magabana	<u>Packet</u>	Item[s]	Minutes 10
JFC members	10 [1 each]		[1 each]
JFO:	[r cacin]		[1 cach]
	1		1
Catherine (agenda only Doug Maria (agenda)	1		1
Maria (agenda)	1		1
Steve	1		1
Ginny	1		1
permanent file. mark - Chris - Stephane (afenda) (full (dgenda)	1		2
Others:			
Secretary of Admin.:			
Secretary 2	1		1
Asst. to Secretary	1		1
Bill Russell	1		
Herb Olson	1		
Finance & Management:	2		
Commissioner & Deputy Comm.	2		2
Otto Trautz	1		1
Larry Masterson	1		1
Personnel Commissioner	1	* A sanda fan	annh dont i 1 2 fall anta
Agencies/depts.			each dept.; 1-2 full sets
[with item(s) on agenda] Corrs., DSW, BISHICA, agric.			outed item-by-item to per-agency head] as appropriate
Personnel [Rossi Noyes]			1
Legislators/others:			
-Rep. Pembroke		1 + Transp. i	tem(s)
-Rep. Vincent		1 + Educatio	
-Speaker Michael Obuchowski	\$	1	(-)
-Rachel Levine		1 + restructur	ring item(s)
-Commission on Women		1	
-VSEA (Nicole Dewing)		1	
-extras [press, meeting]	5		
	30		24+

MEMORANDUM

To:

Joint Fiscal Committee Members

From:

Virginia Cataner

Date:

July 16, 1999

Subject:

Future meeting dates

The date of the next Joint Fiscal Committee meeting is Thursday, September 16. The meeting tentatively is scheduled to start at 10:00 a.m. and will be held in Room 11. You probably should plan on the meeting lasting until at least mid-afternoon.

Per your discussion on July 14, a date for the mid-November meeting will be resolved when you meet in September. In the meantime, mark the proposed date of Tuesday, November 16 on your calendars.

Cc: Secretary of Administration Commissioner of Finance & Management Otto Trautz, Finance & Management