

**Reasons why tax rates may vary from the Annual Reports**

- a. Equalized pupils have been finalized in most districts
- b. Property yield used to determine the homestead tax rate has changed

**Color coding:**

Union high school district
Union elementary school district
Unified union school district
Modified unified unionschool district
State board mandated mergers per Act 46

**Explanation of columns**

- 1. Education spending per equalized pupil (varies due to updated pupil count)
- 2. Education spending per equalized pupil plus excess spending penalty when applicable
- 3. Equalized tax rate (varies due to a change in the property yield) - also used to compare rates between towns and a district between years
- 4. CLA - common level of appraisal (town's grand list value versus the State's fair market value)
- 5. Actual tax rate as seen on a tax bill (varies as equalized rate varies and as CLA varies)

LEAid	LEA name	County	SU id	Data as seen in Annual Report					Data based on more recent information				
				1 EdSpend/ EqPup	2 ES/EP with Excess	3 ETR	4 CLA	5 ATR	1 EdSpend/ EqPup	2 ES/EP with Excess	3 ETR	4 CLA	5 ATR
T031	Bristol	Addison	01	-	-	-	100.73%	-	-	-	-	100.73%	-
T112	Lincoln	Addison	01	-	-	-	108.60%	-	-	-	-	108.60%	-
T127	Monkton	Addison	01	-	-	-	97.99%	-	-	-	-	97.99%	-
T138	New Haven	Addison	01	-	-	-	95.50%	-	-	-	-	95.50%	-
T196	Starksboro	Addison	01	-	-	-	98.79%	-	-	-	-	98.79%	-
U061	Mt. Abraham USD	Addison	01	No data	-	-	-	-	No data	-	-	-	-
T001	Addison	Addison	02	-	-	1.741	101.27%	1.719	-	-	1.752	101.27%	1.730
T076	Ferrisburgh	Addison	02	-	-	1.741	102.26%	1.702	-	-	1.752	102.26%	1.713
T149	Panton	Addison	02	-	-	1.741	96.80%	1.798	-	-	1.752	96.80%	1.810
T213	Vergennes	Addison	02	-	-	1.741	100.11%	1.739	-	-	1.752	100.11%	1.750
T220	Waltham	Addison	02	-	-	1.741	100.15%	1.738	-	-	1.752	100.15%	1.749
U054	Addison NW USD	Addison	02	19,204	-	-	-	-	19,140	-	-	-	-
T029	Bridport	Addison	03	-	-	1.578	99.10%	1.593	-	-	-	99.10%	-
T053	Cornwall	Addison	03	-	-	1.578	95.76%	1.648	-	-	-	Reappraisal	-
T123	Middlebury ID	Addison	03	-	-	1.578	Reappraisal	1.578	-	-	-	Reappraisal	-
T167	Ripton	Addison	03	-	-	1.578	90.07%	1.752	-	-	-	90.07%	-
T180	Salisbury	Addison	03	-	-	1.578	96.96%	1.628	-	-	-	96.96%	-
T189	Shoreham	Addison	03	-	-	1.578	99.41%	1.588	-	-	-	99.41%	-
T239	Weybridge	Addison	03	-	-	1.578	98.15%	1.608	-	-	-	98.15%	-
U055	Addison Central USD	Addison	03	17,474	-	-	-	-	No data	-	-	-	-
T017	Benson	Rutland	04	-	-	1.447	108.92%	1.328	-	-	1.460	108.92%	1.340
T042	Castleton	Rutland	04	-	-	1.447	97.27%	1.487	-	-	1.460	97.27%	1.501
T073	Fair Haven	Rutland	04	-	-	1.447	108.02%	1.339	-	-	1.460	108.02%	1.351
T098	Hubbardton	Rutland	04	-	-	1.447	97.51%	1.483	-	-	1.460	97.51%	1.497
T148	Orwell	Addison	04	-	-	1.462	101.46%	1.441	-	-	1.462	101.46%	1.441
T233	West Haven	Rutland	04	-	-	1.384	104.09%	1.330	-	-	1.384	104.09%	1.330
U062	Slate Valley MUSD	Rutland	04	16,068	-	-	-	-	16,057	-	-	-	-
T015	Bennington ID	Bennington	05	-	-	-	94.48%	-	-	-	-	94.48%	-
T141	North Bennington ID	Bennington	05	No data	-	-	94.64%	-	No data	-	-	94.64%	-
	Shaftsbury ID	Bennington	05	No data	-	-	106.36%	-	No data	-	-	106.36%	-
T159	Pownal	Bennington	05	-	-	-	104.09%	-	-	-	-	104.09%	-
T183	Shaftsbury	Bennington	05	-	-	-	107.50%	-	-	-	-	107.50%	-
T252	Woodford	Bennington	05	-	-	-	106.64%	-	-	-	-	106.64%	-
T259	Glastenbury	Bennington	05	-	-	-	96.07%	-	-	-	-	96.07%	-
U014	Mt. Anthony UHSD	Bennington	05	No data	-	-	-	-	No data	-	-	-	-
U087	Southwest Vermont UESD	Bennington	05	No data	-	-	-	-	No data	-	-	-	-
T056	Danby	Rutland	06	-	-	1.543	121.28%	1.273	-	-	1.554	121.28%	1.282

**Reasons why tax rates may vary from the Annual Reports**

- a. Equalized pupils have been finalized in most districts
- b. Property yield used to determine the homestead tax rate has changed

**Color coding:**

Union high school district
Union elementary school district
Unified union school district
Modified unified unionschool district
State board mandated mergers per Act 46

**Explanation of columns**

- 1. Education spending per equalized pupil (varies due to updated pupil count)
- 2. Education spending per equalized pupil plus excess spending penalty when applicable
- 3. Equalized tax rate (varies due to a change in the property yield) - also used to compare rates between towns and a district between years
- 4. CLA - common level of appraisal (town's grand list value versus the State's fair market value)
- 5. Actual tax rate as seen on a tax bill (varies as equalized rate varies and as CLA varies)

LEAid	LEA name	County	SU id	Data as seen in Annual Report					Data based on more recent information				
				1 EdSpend/ EqPup	2 ES/EP with Excess	3 ETR	4 CLA	5 ATR	1 EdSpend/ EqPup	2 ES/EP with Excess	3 ETR	4 CLA	5 ATR
T059	Dorset	Bennington	06	-	-	1.543	108.18%	1.427	-	-	1.554	108.18%	1.437
T109	Landgrove	Bennington	06	-	-	1.543	98.73%	1.563	-	-	1.551	98.73%	1.571
T113	Londonderry	Windham	06	-	-	1.543	101.06%	1.527	-	-	1.551	101.06%	1.535
T119	Manchester	Bennington	06	-	-	1.543	104.36%	1.479	-	-	1.554	104.36%	1.489
T134	Mt. Tabor	Rutland	06	-	-	1.470	105.77%	1.390	-	-	1.470	105.77%	1.390
T150	Pawlet	Rutland	06	-	-	1.408	102.24%	1.378	-	-	1.422	102.24%	1.391
T152	Peru	Bennington	06	-	-	1.543	100.70%	1.533	-	-	1.551	100.70%	1.541
T172	Rupert	Bennington	06	-	-	1.408	111.81%	1.260	-	-	1.422	111.81%	1.272
T202	Sunderland	Bennington	06	-	-	1.103	97.87%	1.127	-	-	1.103	97.87%	1.127
T236	Weston	Windsor	06	-	-	1.543	95.06%	1.624	-	-	1.551	95.06%	1.632
T248	Winhall	Bennington	06	17,735	-	1.663	96.85%	1.717	17,636	-	1.669	96.85%	1.724
U063	Taconic & Green Regional USD	Bennington	06	17,101	-	-	-	-	17,055	-	-	-	-
U084	Mettawee School District	Rutland	06	15,662	-	-	-	-	15,662	-	-	-	-
T050	Colchester	Chittenden	07	15,138	-	1.419	91.26%	1.555	15,083	-	1.428	91.26%	1.564
T010	Barnet	Caledonia	09	-	-	-	106.44%	-	-	-	-	106.44%	-
T038	Cabot	Washington	09	No data	-	-	99.84%	-	18,393	18,397	1.741	99.84%	1.744
T057	Danville	Caledonia	09	No data	-	-	102.91%	-	17,086	-	1.617	102.91%	1.572
T121	Marshfield	Washington	09	-	-	-	88.97%	-	-	-	1.728	88.97%	1.943
T151	Peacham	Caledonia	09	No data	-	-	111.82%	-	19,821	21,204	2.007	111.82%	1.795
T155	Plainfield	Washington	09	-	-	-	93.88%	-	-	-	1.728	93.88%	1.841
T218	Walden	Caledonia	09	-	-	-	103.16%	-	-	-	-	103.16%	-
T225	Waterford	Caledonia	09	-	-	-	98.08%	-	-	-	-	98.08%	-
U033	Twinfield USD	Washington	09	No data	-	-	-	-	18,261	-	-	-	-
U078	Caledonia Cooperative USD	Caledonia	09	No data	-	-	-	-	No data	-	-	-	-
T126	Milton	Chittenden	10	No data	-	-	95.88%	-	14,921	-	1.412	95.88%	1.473
T179	St. Johnsbury	Caledonia	11	No data	-	-	108.16%	-	No data	-	-	108.16%	-
T022	Bolton	Chittenden	12	-	-	1.484	96.07%	1.544	-	-	1.495	96.07%	1.556
T099	Huntington	Chittenden	12	17,521	-	1.518	97.36%	1.560	17,485	-	1.523	97.36%	1.565
T106	Jericho	Chittenden	12	-	-	1.484	100.53%	1.476	-	-	1.495	100.53%	1.487
T166	Richmond	Chittenden	12	-	-	1.484	93.15%	1.593	-	-	1.495	93.15%	1.605
T212	Underhill Town	Chittenden	12	-	-	1.484	98.19%	1.511	-	-	1.495	98.19%	1.523
T255	Buels Gore	Chittenden	12	-	-	-	81.16%	-	-	-	-	81.16%	-
U401A	Mt. Mansfield Modified USD	Chittenden	12	16,647	-	-	-	-	16,815	-	-	-	-
U401B	Mt. Mansfield Modified USD	Chittenden	12	15,338	-	-	-	-	15,197	-	-	-	-
T045	Charlotte	Chittenden	14	-	-	1.447	97.66%	1.482	-	-	1.460	97.66%	1.495
T096	Hinesburg	Chittenden	14	-	-	1.447	99.80%	1.450	-	-	1.460	99.80%	1.463
T178	St. George	Chittenden	14	-	-	1.447	93.06%	1.555	-	-	1.460	93.06%	1.569

**Reasons why tax rates may vary from the Annual Reports**

- a. Equalized pupils have been finalized in most districts
- b. Property yield used to determine the homestead tax rate has changed

**Color coding:**

Union high school district
Union elementary school district
Unified union school district
Modified unified unionschool district
State board mandated mergers per Act 46

**Explanation of columns**

- 1. Education spending per equalized pupil (varies due to updated pupil count)
- 2. Education spending per equalized pupil plus excess spending penalty when applicable
- 3. Equalized tax rate (varies due to a change in the property yield) - also used to compare rates between towns and a district between years
- 4. CLA - common level of appraisal (town's grand list value versus the State's fair market value)
- 5. Actual tax rate as seen on a tax bill (varies as equalized rate varies and as CLA varies)

LEAid	LEA name	County	SU id	Data as seen in Annual Report					Data based on more recent information				
				1 EdSpend/ EqPup	2 ES/EP with Excess	3 ETR	4 CLA	5 ATR	1 EdSpend/ EqPup	2 ES/EP with Excess	3 ETR	4 CLA	5 ATR
T186	Shelburne	Chittenden	14	-	-	1.447	95.07%	1.522	-	-	1.460	95.07%	1.536
T244	Williston	Chittenden	14	-	-	1.447	94.70%	1.528	-	-	1.460	94.70%	1.542
U056	Champlain Valley USD	Chittenden	14	16,071	-	-	-	-	16,062	-	-	-	-
T037	Burlington	Chittenden	15	16,065	-	1.506	77.65%	1.940	16,033	-	1.518	77.65%	1.954
T191	South Burlington	Chittenden	16	15,944	-	1.495	93.28%	1.603	15,921	-	1.507	93.28%	1.616
T249	Winooski ID	Chittenden	17	No data	-	-	88.51%	-	No data	-	-	88.51%	-
T021	Bloomfield	Essex	19	-	-	1.620	106.11%	1.526	-	-	1.620	106.11%	1.526
T035	Brunswick	Essex	19	-	-	1.216	95.43%	1.275	-	-	1.216	95.43%	1.275
T041	Canaan	Essex	19	18,218	-	1.708	116.51%	1.466	18,197	-	1.722	116.51%	1.478
T064	East Haven	Essex	19	-	-	1.797	102.85%	1.748	-	-	1.696	102.85%	1.649
T083	Granby	Essex	19	-	-	1.103	100.80%	1.094	-	-	1.103	100.80%	1.094
T088	Guildhall	Essex	19	-	-	1.103	109.66%	1.005	-	-	1.103	109.66%	1.005
T108	Kirby	Caledonia	19	-	-	1.721	110.62%	1.555	-	-	1.696	110.62%	1.533
T111	Lemington	Essex	19	-	-	1.526	100.98%	1.512	-	-	1.526	100.98%	1.512
T118	Maidstone	Essex	19	-	-	1.103	104.44%	1.056	-	-	1.103	104.44%	1.056
T144	Norton	Essex	19	-	-	1.797	94.18%	1.908	-	-	1.696	94.18%	1.801
T216	Victory	Essex	19	-	-	1.974	103.97%	1.899	-	-	1.974	103.97%	1.899
T256	Averill	Essex	19	-	-	-	-	-	-	-	-	-	-
T257	Avery's Gore	Essex	19	-	-	-	-	-	-	-	-	-	-
T258	Ferdinand	Essex	19	-	-	-	-	-	-	-	-	-	-
T260	Lewis	Essex	19	-	-	-	-	-	-	-	-	-	-
T262	Warner's Grant	Essex	19	-	-	-	-	-	-	-	-	-	-
T263	Warren's Gore	Essex	19	-	-	-	-	-	-	-	-	-	-
U065	Northeast Kingdom Choice USD	Essex	19	19,809	-	-	-	-	18,551	-	-	-	-
T007	Bakersfield	Franklin	20	-	-	-	98.70%	-	-	-	-	98.70%	-
T018	Berkshire	Franklin	20	-	-	-	102.91%	-	-	-	-	102.91%	-
T068	Enosburgh	Franklin	20	-	-	-	105.16%	-	-	-	-	105.16%	-
T128	Montgomery	Franklin	20	-	-	-	103.59%	-	-	-	-	103.59%	-
T165	Richford	Franklin	20	-	-	-	110.08%	-	-	-	-	110.08%	-
T187	Sheldon	Franklin	20	-	-	-	100.33%	-	-	-	-	100.33%	-
U085	Northern Mountain Valley UUSD	Franklin	20	No data	-	-	-	-	No data	-	-	-	-
U088	Enosburgh-Richford USD	Franklin	20	No data	-	-	-	-	No data	-	-	-	-
T078	Franklin	Franklin	21	-	-	-	101.12%	-	-	-	-	101.12%	-
T095	Highgate	Franklin	21	-	-	-	106.27%	-	-	-	-	106.27%	-
T204	Swanton	Franklin	21	-	-	-	102.81%	-	-	-	-	102.81%	-
U089	Franklin Northwest USD	Franklin	21	No data	-	-	-	-	No data	-	-	-	-
T071	Fairfax	Franklin	22	13,140	-	1.232	92.13%	1.377	13,087	-	1.239	92.13%	1.345

**Reasons why tax rates may vary from the Annual Reports**

- a. Equalized pupils have been finalized in most districts
- b. Property yield used to determine the homestead tax rate has changed

**Color coding:**

Union high school district
Union elementary school district
Unified union school district
Modified unified unionschool district
State board mandated mergers per Act 46

**Explanation of columns**

- 1. Education spending per equalized pupil (varies due to updated pupil count)
- 2. Education spending per equalized pupil plus excess spending penalty when applicable
- 3. Equalized tax rate (varies due to a change in the property yield) - also used to compare rates between towns and a district between years
- 4. CLA - common level of appraisal (town's grand list value versus the State's fair market value)
- 5. Actual tax rate as seen on a tax bill (varies as equalized rate varies and as CLA varies)

LEAid	LEA name	County	SU id	Data as seen in Annual Report					Data based on more recent information				
				1 EdSpend/ EqPup	2 ES/EP with Excess	3 ETR	4 CLA	5 ATR	1 EdSpend/ EqPup	2 ES/EP with Excess	3 ETR	4 CLA	5 ATR
T077	Fletcher	Franklin	22	16,730	-	1.569	88.67%	1.769	16,710	-	1.582	88.67%	1.784
T079	Georgia	Franklin	22	14,543	-	1.364	95.55%	1.427	14,538	-	1.376	95.55%	1.440
T072	Fairfield	Franklin	23	-	-	1.425	91.28%	1.561	-	-	1.433	91.28%	1.570
T176	St. Albans City	Franklin	23	-	-	1.425	91.07%	1.565	-	-	1.433	91.07%	1.574
T177	St. Albans Town	Franklin	23	-	-	1.425	101.87%	1.399	-	-	1.433	101.87%	1.407
U057	Maple Run USD	Franklin	23	15,837	-	-	-	-	15,777	-	-	-	-
T003	Alburgh	Grand Isle	24	17,644	-	1.654	106.53%	1.553	17,303	-	1.638	106.53%	1.537
T084	Grand Isle	Grand Isle	24	-	-	1.543	105.66%	1.461	-	-	1.600	105.66%	1.514
T103	Isle La Motte	Grand Isle	24	-	-	1.543	101.94%	1.514	-	-	1.590	101.94%	1.560
T143	North Hero	Grand Isle	24	-	-	1.543	97.64%	1.581	-	-	1.600	97.64%	1.639
T192	South Hero	Grand Isle	24	16,400	-	1.538	97.43%	1.578	16,993	-	1.608	97.43%	1.651
U066	Champlain Islands UUSD	Grand Isle	24	17,314	-	-	-	-	17,747	-	-	-	-
T014	Belvidere	Lamoille	25	-	-	1.511	93.19%	1.622	-	-	1.535	93.19%	1.648
T040	Cambridge	Lamoille	25	15,700	-	1.474	99.33%	1.484	15,671	-	1.512	99.33%	1.522
T066	Eden	Lamoille	25	-	-	1.511	96.29%	1.570	-	-	1.535	96.29%	1.595
T100	Hyde Park	Lamoille	25	-	-	1.511	98.93%	1.528	-	-	1.535	98.93%	1.552
T107	Johnson	Lamoille	25	-	-	1.511	97.66%	1.548	-	-	1.535	97.66%	1.572
T226	Waterville	Lamoille	25	-	-	1.511	87.83%	1.721	-	-	1.535	87.83%	1.748
U058A	Lamoille North MUSD	Lamoille	25	17,199	-	-	-	-	16,876	-	-	-	-
U058B	Lamoille North MUSD	Lamoille	25	15,747	-	-	-	-	16,359	-	-	-	-
T067	Elmore	Lamoille	26	-	-	-	95.96%	-	-	-	-	95.96%	-
T132	Morristown	Lamoille	26	-	-	-	100.48%	-	-	-	-	100.48%	-
T198	Stowe	Lamoille	26	-	-	-	94.45%	-	-	-	-	94.45%	-
U090	Lamoille South USD	Lamoille	26	No data	-	-	-	-	No data	-	-	-	-
T023	Bradford ID	Orange	27	-	-	-	100.22%	-	-	-	-	100.22%	-
T052	Corinth	Orange	27	-	-	-	108.57%	-	-	-	-	108.57%	-
T087	Groton	Caledonia	27	-	-	-	102.03%	-	-	-	-	102.03%	-
T136	Newbury	Orange	27	-	-	-	101.41%	-	-	-	-	101.41%	-
T175	Ryegate	Caledonia	27	-	-	-	101.17%	-	-	-	-	101.17%	-
T205	Thetford	Orange	27	No data	-	-	94.67%	-	No data	-	-	94.67%	-
T207	Topsham	Orange	27	-	-	-	108.18%	-	-	-	-	108.18%	-
T229	Wells River	Orange	27	-	-	-	103.05%	-	-	-	-	103.05%	-
U021	Blue Mountain USD	Orange	27	No data	-	-	-	-	No data	-	-	-	-
U036	Waits River Valley UESD	Orange	27	No data	-	-	-	-	No data	-	-	-	-
U091	Oxbow USD	Orange	27	No data	-	-	-	-	No data	-	-	-	-
T024	Braintree	Orange	28	-	-	1.571	101.45%	1.549	-	-	1.580	101.45%	1.558
T032	Brookfield	Orange	28	-	-	1.571	107.25%	1.465	-	-	1.580	107.25%	1.474



**Reasons why tax rates may vary from the Annual Reports**

- a. Equalized pupils have been finalized in most districts
- b. Property yield used to determine the homestead tax rate has changed

**Color coding:**

Union high school district
Union elementary school district
Unified union school district
Modified unified unionschool district
State board mandated mergers per Act 46

**Explanation of columns**

- 1. Education spending per equalized pupil (varies due to updated pupil count)
- 2. Education spending per equalized pupil plus excess spending penalty when applicable
- 3. Equalized tax rate (varies due to a change in the property yield) - also used to compare rates between towns and a district between years
- 4. CLA - common level of appraisal (town's grand list value versus the State's fair market value)
- 5. Actual tax rate as seen on a tax bill (varies as equalized rate varies and as CLA varies)

LEAid	LEA name	County	SU id	Data as seen in Annual Report					Data based on more recent information				
				1	2	3	4	5	1	2	3	4	5
				EdSpend/ EqPup	ES/EP with Excess	ETR	CLA	ATR	EdSpend/ EqPup	ES/EP with Excess	ETR	CLA	ATR
T162	Randolph	Orange	28	-	-	1.571	102.83%	1.528	-	-	1.580	102.83%	1.537
U059	Orange Southwest USD	Orange	28	17,183	-	-	-	-	17,120	-	-	-	-
T020	Bethel	Windsor	30	-	-	-	105.02%	-	-	-	1.673	105.02%	1.593
T046	Chelsea	Orange	30	-	-	-	98.27%	-	-	-	1.579	98.27%	1.607
T085	Granville	Addison	30	-	-	-	99.48%	-	-	-	-	99.48%	-
T091	Hancock	Addison	30	-	-	-	101.17%	-	-	-	-	101.17%	-
T168	Rochester	Windsor	30	-	-	-	110.30%	-	-	-	-	110.30%	-
T171	Royalton	Windsor	30	-	-	-	100.02%	-	-	-	1.601	100.02%	1.600
T184	Sharon	Windsor	30	-	-	-	104.31%	-	16,939	-	1.603	104.31%	1.537
T197	Stockbridge	Windsor	30	-	-	-	100.38%	-	-	-	-	100.38%	-
T199	Strafford	Orange	30	-	-	-	103.07%	-	16,599	-	1.571	103.07%	1.524
T210	Tunbridge	Orange	30	-	-	-	105.97%	-	-	-	1.579	105.97%	1.490
U079	White River USD	Windsor	30	No data	-	-	-	-	18,305	-	-	-	-
U080	Granville-Hancock USD	Addison	30	No data	-	-	-	-	No data	-	-	-	-
U081	Rochester-Stockbridge USD	Addison	30	No data	-	-	-	-	No data	-	-	-	-
U082	First Branch USD	Orange	30	No data	-	-	-	-	17,317	-	-	-	-
T030	Brighton	Essex	31	No data	-	-	107.25%	-	16,735	-	1.554	107.25%	1.449
T044	Charleston	Orleans	31	No data	-	-	103.38%	-	16,519	-	1.539	103.38%	1.489
T054	Coventry	Orleans	31	No data	-	-	102.53%	-	-	-	-	102.53%	-
T058	Derby	Orleans	31	No data	-	-	99.72%	-	12,302	-	1.308	99.72%	1.311
T097	Holland	Orleans	31	No data	-	-	90.64%	-	16,171	-	1.502	90.64%	1.657
T105	Jay	Orleans	31	No data	-	-	101.97%	-	16,326	-	1.516	101.97%	1.487
T114	Lowell	Orleans	31	No data	-	-	97.92%	-	-	-	-	97.92%	-
T131	Morgan	Orleans	31	No data	-	-	104.54%	-	13,011	-	1.357	104.54%	1.298
T139	Newport City	Orleans	31	No data	-	-	97.29%	-	13,479	-	1.372	97.29%	1.410
T140	Newport Town	Orleans	31	No data	-	-	107.77%	-	17,258	-	1.575	107.77%	1.461
T209	Troy	Orleans	31	No data	-	-	99.45%	-	16,191	-	1.513	99.45%	1.521
T231	Westfield	Orleans	31	No data	-	-	108.56%	-	16,440	-	1.517	108.56%	1.398
U022A	North Country Jr UHSD	Orleans	31	No data	-	-	-	-	16,095	-	-	-	-
U022B	North Country Sr UHSD	Orleans	31	No data	-	-	-	-	15,562	-	-	-	-
T019	Berlin	Washington	32	-	-	-	102.14%	-	-	-	-	102.14%	-
T039	Calais	Washington	32	-	-	-	96.53%	-	-	-	-	96.53%	-
T065	East Montpelier	Washington	32	-	-	-	95.32%	-	-	-	-	95.32%	-
T124	Middlesex	Washington	32	-	-	-	97.30%	-	-	-	-	97.30%	-
T254	Worcester	Washington	32	-	-	-	97.84%	-	-	-	-	97.84%	-
U092	Washington Central USD	Washington	32	No data	-	-	-	-	No data	-	-	-	-
T049	Clarendon	Rutland	33	-	-	1.577	109.61%	1.439	-	-	1.589	109.61%	1.449

**Reasons why tax rates may vary from the Annual Reports**

- a. Equalized pupils have been finalized in most districts
- b. Property yield used to determine the homestead tax rate has changed

**Color coding:**

Union high school district
Union elementary school district
Unified union school district
Modified unified unionschool district
State board mandated mergers per Act 46

**Explanation of columns**

- 1. Education spending per equalized pupil (varies due to updated pupil count)
- 2. Education spending per equalized pupil plus excess spending penalty when applicable
- 3. Equalized tax rate (varies due to a change in the property yield) - also used to compare rates between towns and a district between years
- 4. CLA - common level of appraisal (town's grand list value versus the State's fair market value)
- 5. Actual tax rate as seen on a tax bill (varies as equalized rate varies and as CLA varies)

LEAid	LEA name	County	SU id	Data as seen in Annual Report					Data based on more recent information				
				1 EdSpend/ EqPup	2 ES/EP with Excess	3 ETR	4 CLA	5 ATR	1 EdSpend/ EqPup	2 ES/EP with Excess	3 ETR	4 CLA	5 ATR
T190	Shrewsbury	Rutland	33	-	-	1.577	106.12%	1.486	-	-	1.589	106.12%	1.497
T206	Tinmouth	Rutland	33	-	-	1.577	99.15%	1.590	-	-	1.589	99.15%	1.602
T219	Wallingford	Rutland	33	-	-	1.577	103.14%	1.529	-	-	1.589	103.14%	1.540
U052	Mill River USD	Rutland	33	17,032	-	-	-	-	16,994	-	-	-	-
T002	Albany	Orleans	34	-	-	-	110.39%	-	-	-	-	110.39%	-
T013	Barton ID	Orleans	34	-	-	-	96.05%	-	-	-	-	96.05%	-
T034	Brownington	Orleans	34	-	-	-	107.20%	-	-	-	-	107.20%	-
T080	Glover	Orleans	34	-	-	-	99.17%	-	-	-	-	99.17%	-
T102	Irasburg	Orleans	34	-	-	-	99.79%	-	-	-	-	99.79%	-
T147	Orleans ID	Orleans	34	-	-	-	96.15%	-	-	-	-	96.15%	-
T235	Westmore	Orleans	34	No data	-	-	105.31%	-	No data	-	-	105.31%	-
U024	Lake Region UHSD	Orleans	34	No data	-	-	-	-	No data	-	-	-	-
U093	Orleans Central UESD	Orleans	34	No data	-	-	-	-	No data	-	-	-	-
T055	Craftsbury	Orleans	35	No data	-	-	103.62%	-	No data	-	-	103.62%	-
T086	Greensboro	Orleans	35	-	-	-	102.37%	-	-	-	-	102.37%	-
T092	Hardwick	Caledonia	35	-	-	-	99.01%	-	-	-	-	99.01%	-
T195	Stannard	Caledonia	35	No data	-	-	97.88%	-	No data	-	-	97.88%	-
T250	Wolcott	Lamoille	35	No data	-	-	100.52%	-	No data	-	-	100.52%	-
T251	Woodbury	Washington	35	-	-	-	103.22%	-	-	-	-	103.22%	-
U026	Hazen UHSD	Caledonia	35	No data	-	-	-	-	No data	-	-	-	-
U094	Orleans Southwest UESD	Orleans	35	No data	-	-	-	-	No data	-	-	-	-
T026	Brandon	Rutland	36	-	-	1.370	102.73%	1.334	-	-	1.381	102.73%	1.345
T048	Chittenden	Rutland	36	-	-	1.403	100.69%	1.393	-	-	1.412	100.69%	1.403
T081	Goshen	Addison	36	-	-	1.370	89.73%	1.527	-	-	1.381	89.73%	1.540
T110	Leicester	Addison	36	-	-	1.370	106.41%	1.288	-	-	1.381	106.41%	1.298
T122	Mendon	Rutland	36	-	-	1.403	102.53%	1.368	-	-	1.412	102.53%	1.378
T154	Pittsford	Rutland	36	-	-	1.370	97.00%	1.413	-	-	1.381	97.00%	1.424
T201	Sudbury	Rutland	36	-	-	1.370	111.03%	1.234	-	-	1.381	111.03%	1.244
T241	Whiting	Addison	36	-	-	1.370	104.10%	1.316	-	-	1.381	104.10%	1.327
U049	Barstow USD	Rutland	36	15,175	-	-	-	-	15,132	-	-	-	-
U053	Otter Valley USD	Rutland	36	14,826	-	-	-	-	14,806	-	-	-	-
T173	Rutland City	Rutland	40	No data	-	-	99.42%	-	No data	-	-	99.42%	-
T063	Duxbury	Washington	42	-	-	1.625	96.72%	1.680	-	-	1.640	96.72%	1.695
T075	Fayston	Washington	42	-	-	1.625	99.76%	1.629	-	-	1.640	99.76%	1.644
T130	Moretown	Washington	42	-	-	1.625	95.69%	1.698	-	-	1.640	95.69%	1.714
T217	Waitsfield	Washington	42	-	-	1.625	98.29%	1.653	-	-	1.640	98.29%	1.668
T222	Warren	Washington	42	-	-	1.625	96.91%	1.676	-	-	1.640	96.91%	1.692

**Reasons why tax rates may vary from the Annual Reports**

- a. Equalized pupils have been finalized in most districts
- b. Property yield used to determine the homestead tax rate has changed

**Color coding:**

Union high school district
Union elementary school district
Unified union school district
Modified unified unionschool district
State board mandated mergers per Act 46

**Explanation of columns**

- 1. Education spending per equalized pupil (varies due to updated pupil count)
- 2. Education spending per equalized pupil plus excess spending penalty when applicable
- 3. Equalized tax rate (varies due to a change in the property yield) - also used to compare rates between towns and a district between years
- 4. CLA - common level of appraisal (town's grand list value versus the State's fair market value)
- 5. Actual tax rate as seen on a tax bill (varies as equalized rate varies and as CLA varies)

LEAid	LEA name	County	SU id	Data as seen in Annual Report					Data based on more recent information				
				1	2	3	4	5	1	2	3	4	5
				EdSpend/ EqPup	ES/EP with Excess	ETR	CLA	ATR	EdSpend/ EqPup	ES/EP with Excess	ETR	CLA	ATR
T224	Waterbury	Washington	42	-	-	1.625	96.70%	1.680	-	-	1.640	96.70%	1.696
U060	Harwood USD	Washington	42	17,968	-	-	-	-	17,958	-	-	-	-
T033	Brookline	Windham	46	-	-	-	100.33%	-	-	-	-	100.33%	-
T060	Dover	Windham	46	-	-	1.553	102.98%	1.508	-	-	-	102.98%	-
T104	Jamaica	Windham	46	-	-	-	101.49%	-	-	-	-	101.49%	-
T120	Marlboro	Windham	46	-	-	-	100.62%	-	-	-	-	100.62%	-
T137	Newfane	Windham	46	-	-	-	98.09%	-	-	-	-	98.09%	-
T200	Stratton	Windham	46	15,794	-	1.401	95.13%	1.473	No data	-	-	95.13%	-
T208	Townshend	Windham	46	-	-	-	99.62%	-	-	-	-	99.62%	-
T221	Wardsboro	Windham	46	-	-	1.553	111.05%	1.398	-	-	-	111.05%	-
T246	Windham	Windham	46	21,480	24,648	-	104.67%	-	No data	-	-	104.67%	-
U072A	West River Modified Union Education District	Windham	46	Data combined		-	-	-	No data	-	-	-	-
U072B	West River Modified Union Education District	Windham	46	20,051	21,159	-	-	-	No data	-	-	-	-
U073	River Valleys USD	Windham	46	17,417	-	-	-	-	No data	-	-	-	-
T006	Athens	Windham	47	-	-	-	109.33%	-	-	-	-	109.33%	-
T082	Grafton	Windham	47	-	-	-	111.71%	-	-	-	-	111.71%	-
T169	Rockingham	Windham	47	No data	-	-	99.49%	-	No data	-	-	99.49%	-
T234	Westminster	Windham	47	-	-	-	101.79%	-	-	-	-	101.79%	-
U027	Bellows Falls UHSD	Windham	47	No data	-	-	-	-	No data	-	-	-	-
U095	Windham Northeast UESD	Windham	47	No data	-	-	-	-	No data	-	-	-	-
T027	Brattleboro	Windham	48	-	-	-	103.72%	-	-	-	-	103.72%	-
T061	Dummerston	Windham	48	-	-	-	103.68%	-	-	-	-	103.68%	-
T089	Guilford	Windham	48	-	-	-	100.83%	-	-	-	-	100.83%	-
T161	Putney	Windham	48	-	-	-	99.70%	-	-	-	-	99.70%	-
T214	Vernon	Windham	48	No data	-	-	107.91%	-	No data	-	-	107.91%	-
U096	Windham Southeast USD	Windham	48	No data	-	-	-	-	No data	-	-	-	-
T090	Halifax	Windham	49	-	-	-	105.14%	-	-	-	1.238	105.14%	1.178
T164	Readsboro	Bennington	49	-	-	-	107.01%	-	-	-	1.238	107.01%	1.157
T182	Searsburg	Bennington	49	No data	-	-	101.69%	-	16,290	-	1.542	101.69%	1.516
T194	Stamford	Bennington	49	No data	-	-	101.67%	-	14,188	-	1.343	101.67%	1.321
T242	Whitingham	Windham	49	-	-	-	102.20%	-	-	-	2.087	102.20%	2.042
T245	Wilmington	Windham	49	-	-	-	90.11%	-	-	-	2.072	90.11%	2.299
T261	Somerset	Windham	49	-	-	-	91.72%	-	-	-	-	91.72%	-
U074	Southern Valley USD	Windham	49	No data	-	-	-	-	13,717	-	-	-	-
U075	Twin Valley USD	Windham	49	No data	-	-	-	-	20,905	22,685	-	-	-
T009	Barnard	Windsor	51	16,992	-	1.687	103.33%	1.633	16,973	-	1.701	103.33%	1.646
T028	Bridgewater	Windsor	51	-	-	1.617	91.41%	1.769	-	-	1.630	91.41%	1.783

**Reasons why tax rates may vary from the Annual Reports**

- a. Equalized pupils have been finalized in most districts
- b. Property yield used to determine the homestead tax rate has changed

**Color coding:**

Union high school district
Union elementary school district
Unified union school district
Modified unified unionschool district
State board mandated mergers per Act 46

**Explanation of columns**

- 1. Education spending per equalized pupil (varies due to updated pupil count)
- 2. Education spending per equalized pupil plus excess spending penalty when applicable
- 3. Equalized tax rate (varies due to a change in the property yield) - also used to compare rates between towns and a district between years
- 4. CLA - common level of appraisal (town's grand list value versus the State's fair market value)
- 5. Actual tax rate as seen on a tax bill (varies as equalized rate varies and as CLA varies)

LEAid	LEA name	County	SU id	Data as seen in Annual Report					Data based on more recent information				
				1 EdSpend/ EqPup	2 ES/EP with Excess	3 ETR	4 CLA	5 ATR	1 EdSpend/ EqPup	2 ES/EP with Excess	3 ETR	4 CLA	5 ATR
T153	Pittsfield	Rutland	51	13,786	-	1.293	110.58%	1.169	13,786	-	1.305	110.58%	1.180
T156	Plymouth	Windsor	51	-	-	1.617	101.22%	1.598	-	-	1.630	101.22%	1.610
T157	Pomfret	Windsor	51	-	-	1.617	97.36%	1.661	-	-	1.630	97.36%	1.674
T163	Reading	Windsor	51	-	-	1.617	102.91%	1.572	-	-	1.630	102.91%	1.584
T188	Killington	Rutland	51	-	-	1.617	99.43%	1.627	-	-	1.630	99.43%	1.639
T253	Woodstock	Windsor	51	-	-	1.617	97.78%	1.654	-	-	1.630	97.78%	1.667
U076A	Windsor Central MUSD	Windsor	51	16,478	-	-	-	-	16,443	-	-	-	-
U076B	Windsor Central MUSD	Windsor	51	19,264	-	-	-	-	19,220	-	-	-	-
T094	Hartland	Windsor	52	18,073	-	1.694	101.62%	1.667	18,073	-	1.711	101.62%	1.683
T227	Weathersfield	Windsor	52	16,761	-	1.571	95.47%	1.646	16,668	-	1.578	95.47%	1.653
T238	West Windsor	Windsor	52	-	-	1.474	100.56%	1.466	-	-	1.485	100.56%	1.477
T247	Windsor	Windsor	52	-	-	1.474	103.76%	1.420	-	-	1.485	103.76%	1.431
U086	Mount Ascutney USD	Windsor	52	15,718	-	-	-	-	15,687	-	-	-	-
T093	Hartford	Windsor	54	No data	-	-	95.78%	-	16,793	-	1.590	95.78%	1.660
T145	Norwich	Windsor	55	No data	-	-	98.09%	-	No data	-	-	98.09%	-
T193	Springfield	Windsor	56	18,651	-	1.749	99.25%	1.762	18,651	-	1.765	99.25%	1.779
T005	Arlington	Bennington	60	18,106	-	1.698	111.23%	1.526	18,106	-	1.714	111.23%	1.541
T181	Sandgate	Bennington	60	13,480	-	1.264	113.88%	1.110	13,624	-	1.290	113.88%	1.132
T011	Barre City	Washington	61	-	-	1.296	97.95%	1.323	-	-	1.308	97.95%	1.336
T012	Barre Town	Washington	61	-	-	1.296	85.32%	1.519	-	-	1.308	85.32%	1.533
U097	Barre USD	Washington	61	13,822	-	-	-	-	13,822	-	-	-	-
T004	Andover	Windsor	63	-	-	1.434	100.87%	1.422	-	-	1.445	100.87%	1.433
T008	Baltimore	Windsor	63	-	-	1.434	97.17%	1.476	-	-	1.445	97.17%	1.487
T043	Cavendish	Windsor	63	-	-	1.434	113.67%	1.262	-	-	1.445	113.67%	1.271
T047	Chester	Windsor	63	-	-	1.434	117.73%	1.218	-	-	1.445	117.73%	1.228
T115	Ludlow	Windsor	63	-	-	1.644	97.00%	1.694	-	-	1.658	97.00%	1.709
T133	Mt. Holly	Rutland	63	-	-	1.644	106.05%	1.550	-	-	1.658	106.05%	1.563
U077	Green Mountain USD	Windsor	63	15,938	-	-	-	-	15,901	-	-	-	-
U083	Ludlow-Mt. Holly Unified Union School District	Windsor	63	18,169	-	-	-	-	18,151	-	-	-	-
T074	Fairlee	Orange	64	-	-	-	98.96%	-	-	-	-	98.96%	-
T215	Vershire	Orange	64	-	-	-	94.39%	-	-	-	-	94.39%	-
T230	West Fairlee	Orange	64	-	-	-	98.44%	-	-	-	-	98.44%	-
U146	Rivendell Interstate USD	Orange	64	No data	-	-	-	-	No data	-	-	-	-
T070	Essex Town	Chittenden	65	-	-	-	94.15%	-	-	-	-	94.15%	-
T232	Westford	Chittenden	65	-	-	-	96.04%	-	-	-	-	96.04%	-
U051	Essex-Westford EC USD	Chittenden	65	No data	-	-	-	-	No data	-	-	-	-
T101	Ira	Rutland	66	13,885	-	1.302	100.93%	1.290	14,583	-	1.380	100.93%	1.368

**Reasons why tax rates may vary from the Annual Reports**

- a. Equalized pupils have been finalized in most districts
- b. Property yield used to determine the homestead tax rate has changed

**Color coding:**

Union high school district
Union elementary school district
Unified union school district
Modified unified unionschool district
State board mandated mergers per Act 46

**Explanation of columns**

- 1. Education spending per equalized pupil (varies due to updated pupil count)
- 2. Education spending per equalized pupil plus excess spending penalty when applicable
- 3. Equalized tax rate (varies due to a change in the property yield) - also used to compare rates between towns and a district between years
- 4. CLA - common level of appraisal (town's grand list value versus the State's fair market value)
- 5. Actual tax rate as seen on a tax bill (varies as equalized rate varies and as CLA varies)

LEAid	LEA name	County	SU id	Data as seen in Annual Report					Data based on more recent information				
				1 EdSpend/ EqPup	2 ES/EP with Excess	3 ETR	4 CLA	5 ATR	1 EdSpend/ EqPup	2 ES/EP with Excess	3 ETR	4 CLA	5 ATR
T125	Middletown Springs	Rutland	66	-	-	1.450	100.98%	1.436	-	-	1.475	100.98%	1.461
T158	Poultney	Rutland	66	-	-	1.485	102.11%	1.454	-	-	1.490	102.11%	1.459
T160	Proctor	Rutland	66	-	-	1.485	100.16%	1.482	-	-	1.490	100.16%	1.488
T174	Rutland Town	Rutland	66	15,553	-	1.458	101.17%	1.441	15,736	-	1.489	101.17%	1.472
T228	Wells	Rutland	66	-	-	1.399	101.73%	1.375	-	-	1.399	101.73%	1.375
T237	West Rutland	Rutland	66	-	-	1.485	107.60%	1.380	-	-	1.490	107.60%	1.385
U069	Wells Spring USD	Rutland	66	16,105	-	-	-	-	16,217	-	-	-	-
U070	Quarry Valley USD	Rutland	66	16,477	-	-	-	-	16,375	-	-	-	-
T036	Burke	Caledonia	67	-	-	1.444	100.45%	1.438	-	-	-	100.45%	-
T051	Concord	Essex	67	-	-	1.514	96.29%	1.573	-	-	-	96.29%	-
T116	Lunenburg	Essex	67	-	-	1.435	104.40%	1.374	-	-	-	104.40%	-
T117	Lyndon	Caledonia	67	-	-	1.435	100.24%	1.431	-	-	-	100.24%	-
T135	Newark	Caledonia	67	-	-	1.468	107.40%	1.367	-	-	-	107.40%	-
T185	Sheffield	Caledonia	67	-	-	1.502	99.11%	1.516	-	-	-	99.11%	-
T203	Sutton	Caledonia	67	-	-	1.586	111.35%	1.424	-	-	-	111.35%	-
T240	Wheelock	Caledonia	67	-	-	1.502	100.44%	1.496	-	-	-	100.44%	-
U064	Kingdom East USD	Caledonia	67	15,940	-	-	-	-	-	-	-	-	-
T142	Northfield	Washington	68	-	-	1.397	96.18%	1.453	-	-	1.409	96.18%	1.465
T146	Orange	Orange	68	-	-	1.381	101.35%	1.362	-	-	1.393	101.35%	1.374
T223	Washington	Orange	68	-	-	1.381	101.38%	1.362	-	-	1.393	101.38%	1.374
T243	Williamstown	Orange	68	-	-	1.397	87.16%	1.603	-	-	1.409	87.16%	1.616
U067	Orange Washington USD	Orange	68	15,366	-	-	-	-	15,347	-	-	-	-
U068	Central Vermont USD	Washington	68	15,541	-	-	-	-	15,518	-	-	-	-
T129	Montpelier	Washington	69	-	-	1.474	89.67%	1.644	-	-	1.488	89.67%	1.659
T170	Roxbury	Washington	69	-	-	1.654	97.11%	1.703	-	-	1.654	97.11%	1.703
U071	Montpelier-Roxbury USD	Washington	69	16,362	-	-	-	-	16,350	-	-	-	-



GovID	LEAID		TORO	S.U.
T031	Bristol	T031	Bristol	T031T031 Addison 01
T112	Lincoln	T112	Lincoln	T112T112 Addison 01
T127	Monkton	T127	Monkton	T127T127 Addison 01
T138	New Haven	T138	New Haven	T138T138 Addison 01
T196	Starksboro	T196	Starksboro	T196T196 Addison 01
T031	Bristol	U061	Mt. Abraham	U061T031 Addison 01
T112	Lincoln	U061	Mt. Abraham	U061T112 Addison 01
T127	Monkton	U061	Mt. Abraham	U061T127 Addison 01
T138	New Haven	U061	Mt. Abraham	U061T138 Addison 01
T196	Starksboro	U061	Mt. Abraham	U061T196 Addison 01
U061	Mt. Abraham USD	U061	Mt. Abraham	U061U061 Addison 01
T001	Addison	T001	Addison	T001T001 Addison 02
T076	Ferrisburgh	T076	Ferrisburgh	T076T076 Addison 02
T149	Panton	T149	Panton	T149T149 Addison 02
T213	Vergennes	T213	Vergennes	T213T213 Addison 02
T220	Waltham	T220	Waltham	T220T220 Addison 02
T001	Addison	U054	Addison NW	U054T001 Addison 02
T076	Ferrisburgh	U054	Addison NW	U054T076 Addison 02
T149	Panton	U054	Addison NW	U054T149 Addison 02
T213	Vergennes	U054	Addison NW	U054T213 Addison 02
T220	Waltham	U054	Addison NW	U054T220 Addison 02
U054	Addison NW USD	U054	Addison NW	U054U054 Addison 02
T029	Bridport	T029	Bridport	T029T029 Addison 03
T053	Cornwall	T053	Cornwall	T053T053 Addison 03
T123	Middlebury ID	T123	Middlebury Id	T123T123 Addison 03
T167	Ripton	T167	Ripton	T167T167 Addison 03
T180	Salisbury	T180	Salisbury	T180T180 Addison 03
T189	Shoreham	T189	Shoreham	T189T189 Addison 03
T239	Weybridge	T239	Weybridge	T239T239 Addison 03
T029	Bridport	U055	Addison Cent	U055T029 Addison 03
T053	Cornwall	U055	Addison Cent	U055T053 Addison 03
T123	Middlebury ID	U055	Addison Cent	U055T123 Addison 03
T167	Ripton	U055	Addison Cent	U055T167 Addison 03
T180	Salisbury	U055	Addison Cent	U055T180 Addison 03
T189	Shoreham	U055	Addison Cent	U055T189 Addison 03
T239	Weybridge	U055	Addison Cent	U055T239 Addison 03
U055	Addison Central USD	U055	Addison Cent	U055U055 Addison 03
T017	Benson	T017	Benson	T017T017 Rutland 04

T042	Castleton	T042	Castleton	T042T042	Rutland	04
T073	Fair Haven	T073	Fair Haven	T073T073	Rutland	04
T098	Hubbardton	T098	Hubbardton	T098T098	Rutland	04
T148	Orwell	T148	Orwell	T148T148	Addison	04
T233	West Haven	T233	West Haven	T233T233	Rutland	04
T017	Benson	U062A	Slate Valley M	U062AT017	Rutland	04
T042	Castleton	U062A	Slate Valley M	U062AT042	Rutland	04
T073	Fair Haven	U062A	Slate Valley M	U062AT073	Rutland	04
T098	Hubbardton	U062A	Slate Valley M	U062AT098	Rutland	04
T233	West Haven	U062A	Slate Valley M	U062AT233	Rutland	04
U062A	Slate Valley MUSD	U062A	Slate Valley M	U062AU062A	Rutland	04
T017	Benson	U062	Slate Valley M	U062T017	Rutland	04
T042	Castleton	U062	Slate Valley M	U062T042	Rutland	04
T073	Fair Haven	U062	Slate Valley M	U062T073	Rutland	04
T098	Hubbardton	U062	Slate Valley M	U062T098	Rutland	04
T148	Orwell	U062	Slate Valley M	U062T148	Addison	04
T233	West Haven	U062	Slate Valley M	U062T233	Rutland	04
U062	Slate Valley MUSD	U062	Slate Valley M	U062U062	Rutland	04
T015	Bennington ID	T015	Bennington Id	T015T015	Bennington	05
T141	North Bennington ID	T141	North Benning	T141T141	Bennington	05
T159	Pownal	T159	Pownal	T159T159	Bennington	05
T183	Shaftsbury	T183	Shaftsbury	T183T183	Bennington	05
T252	Woodford	T252	Woodford	T252T252	Bennington	05
T259	Glastenbury	T259	Glastenbury	T259T259	Bennington	05
T015	Bennington ID	U014	Mt. Anthony U	U014T015	Bennington	05
T141	North Bennington ID	U014	Mt. Anthony U	U014T141	Bennington	05
T159	Pownal	U014	Mt. Anthony U	U014T159	Bennington	05
T183	Shaftsbury	U014	Mt. Anthony U	U014T183	Bennington	05
T252	Woodford	U014	Mt. Anthony U	U014T252	Bennington	05
U014	Mt. Anthony UHSD	U014	Mt. Anthony U	U014U014	Bennington	05
T015	Bennington ID	U087	Southwest Ve	U087T015	Bennington	05
T159	Pownal	U087	Southwest Ve	U087T159	Bennington	05
T183	Shaftsbury	U087	Southwest Ve	U087T183	Bennington	05
T252	Woodford	U087	Southwest Ve	U087T252	Bennington	05
U087	Southwest Vermont UESD	U087	Southwest Ve	U087U087	Bennington	05
T056	Danby	T056	Danby	T056T056	Rutland	06
T059	Dorset	T059	Dorset	T059T059	Bennington	06
T109	Landgrove	T109	Landgrove	T109T109	Bennington	06
T113	Londonderry	T113	Londonderry	T113T113	Windham	06
T119	Manchester	T119	Manchester	T119T119	Bennington	06
T134	Mt. Tabor	T134	Mt. Tabor	T134T134	Rutland	06
T150	Pawlet	T150	Pawlet	T150T150	Rutland	06
T152	Peru	T152	Peru	T152T152	Bennington	06
T172	Rupert	T172	Rupert	T172T172	Bennington	06
T202	Sunderland	T202	Sunderland	T202T202	Bennington	06
T236	Weston	T236	Weston	T236T236	Windsor	06
T248	Winhall	T248	Winhall	T248T248	Bennington	06
T056	Danby	U063	Taconic & Gr	U063T056	Rutland	06
T059	Dorset	U063	Taconic & Gr	U063T059	Bennington	06
T109	Landgrove	U063	Taconic & Gr	U063T109	Bennington	06
T113	Londonderry	U063	Taconic & Gr	U063T113	Windham	06
T119	Manchester	U063	Taconic & Gr	U063T119	Bennington	06
T134	Mt. Tabor	U063	Taconic & Gr	U063T134	Rutland	06
T152	Peru	U063	Taconic & Gr	U063T152	Bennington	06
T202	Sunderland	U063	Taconic & Gr	U063T202	Bennington	06

T236	Weston	U063	Taconic & Green Regional USD	U063T236	Windsor	06
U063	Taconic & Green Regional USD	U063	Taconic and Green Regional USD	U063U063	Bennington	06
T150	Pawlet	U084	Mettawee School District	U084T150	Rutland	06
T172	Rupert	U084	Mettawee School District	U084T172	Bennington	06
U084	Mettawee School District	U084	Mettawee School District	U084U084	Rutland	06
T050	Colchester	T050	Colchester	T050T050	Chittenden	07
T010	Barnet	T010	Barnet	T010T010	Caledonia	09
T038	Cabot	T038	Cabot	T038T038	Washington	09
T057	Danville	T057	Danville	T057T057	Caledonia	09
T121	Marshfield	T121	Marshfield	T121T121	Washington	09
T151	Peacham	T151	Peacham	T151T151	Caledonia	09
T155	Plainfield	T155	Plainfield	T155T155	Washington	09
T218	Walden	T218	Walden	T218T218	Caledonia	09
T225	Waterford	T225	Waterford	T225T225	Caledonia	09
T121	Marshfield	U033	Twinfield USD	U033T121	Washington	09
T155	Plainfield	U033	Twinfield USD	U033T155	Washington	09
U033	Twinfield USD	U033	Twinfield USD	U033U033	Washington	09
T010	Barnet	U078	Barnet	U078T010	Caledonia	09
T218	Walden	U078	Walden	U078T218	Caledonia	09
T225	Waterford	U078	Waterford	U078T225	Caledonia	09
U078	Caledonia Cooperative USD	U078	Caledonia Cooperative USD	U078U078	Caledonia	09
T126	Milton	T126	Milton	T126T126	Chittenden	10
T179	St. Johnsbury	T179	St. Johnsbury	T179T179	Caledonia	11
T022	Bolton	T022	Bolton	T022T022	Chittenden	12
T099	Huntington	T099	Huntington	T099T099	Chittenden	12
T106	Jericho	T106	Jericho	T106T106	Chittenden	12
T166	Richmond	T166	Richmond	T166T166	Chittenden	12
T212	Underhill Town	T212	Underhill Town	T212T212	Chittenden	12
T255	Buels Gore	T255	Buel's Gore	T255T255	Chittenden	12
T022	Bolton	U401A	Mt. Mansfield Modified USD	U401AT022	Chittenden	12
T106	Jericho	U401A	Mt. Mansfield Modified USD	U401AT106	Chittenden	12
T166	Richmond	U401A	Mt. Mansfield Modified USD	U401AT166	Chittenden	12
T212	Underhill Town	U401A	Mt. Mansfield Modified USD	U401AT212	Chittenden	12
U401A	Mt. Mansfield Modified USD	U401A	Mt. Mansfield Modified USD	U401AU401A	Chittenden	12
T022	Bolton	U401B	Mt. Mansfield Modified USD	U401BT022	Chittenden	12
T099	Huntington	U401B	Mt. Mansfield Modified USD	U401BT099	Chittenden	12
T106	Jericho	U401B	Mt. Mansfield Modified USD	U401BT106	Chittenden	12
T166	Richmond	U401B	Mt. Mansfield Modified USD	U401BT166	Chittenden	12
T212	Underhill Town	U401B	Mt. Mansfield Modified USD	U401BT212	Chittenden	12
U401B	Mt. Mansfield Modified USD	U401B	Mt. Mansfield Modified USD	U401BU401B	Chittenden	12
T045	Charlotte	T045	Charlotte	T045T045	Chittenden	14
T096	Hinesburg	T096	Hinesburg	T096T096	Chittenden	14
T178	St. George	T178	St. George	T178T178	Chittenden	14
T186	Shelburne	T186	Shelburne	T186T186	Chittenden	14
T244	Williston	T244	Williston	T244T244	Chittenden	14
T045	Charlotte	U056	Champlain Valley USD	U056T045	Chittenden	14
T096	Hinesburg	U056	Champlain Valley USD	U056T096	Chittenden	14
T178	St. George	U056	Champlain Valley USD	U056T178	Chittenden	14
T186	Shelburne	U056	Champlain Valley USD	U056T186	Chittenden	14
T244	Williston	U056	Champlain Valley USD	U056T244	Chittenden	14
U056	Champlain Valley USD	U056	Champlain Valley USD	U056U056	Chittenden	14
T037	Burlington	T037	Burlington	T037T037	Chittenden	15
T191	South Burlington	T191	South Burlington	T191T191	Chittenden	16
T249	Winooski ID	T249	Winooski ID	T249T249	Chittenden	17
T021	Bloomfield	T021	Bloomfield	T021T021	Essex	19

T035	Brunswick	T035	Brunswick	T035T035	Essex	19
T041	Canaan	T041	Canaan	T041T041	Essex	19
T064	East Haven	T064	East Haven	T064T064	Essex	19
T083	Granby	T083	Granby	T083T083	Essex	19
T088	Guildhall	T088	Guildhall	T088T088	Essex	19
T108	Kirby	T108	Kirby	T108T108	Caledonia	19
T111	Lemington	T111	Lemington	T111T111	Essex	19
T118	Maidstone	T118	Maidstone	T118T118	Essex	19
T144	Norton	T144	Norton	T144T144	Essex	19
T216	Victory	T216	Victory	T216T216	Essex	19
T256	Averill	T256	Averill	T256T256	Essex	19
T257	Avery's Gore	T257	Avery's Gore	T257T257	Essex	19
T258	Ferdinand	T258	Ferdinand	T258T258	Essex	19
T260	Lewis	T260	Lewis	T260T260	Essex	19
T262	Warner's Grant	T262	Warner's Gra	T262T262	Essex	19
T263	Warren's Gore	T263	Warren's Gor	T263T263	Essex	19
T021	Bloomfield	U065	Northeast Kin	U065T021	Essex	19
T035	Brunswick	U065	Northeast Kin	U065T035	Essex	19
T064	East Haven	U065	Northeast Kin	U065T064	Essex	19
T083	Granby	U065	Northeast Kin	U065T083	Essex	19
T088	Guildhall	U065	Northeast Kin	U065T088	Essex	19
T108	Kirby	U065	Northeast Kin	U065T108	Caledonia	19
T111	Lemington	U065	Northeast Kin	U065T111	Essex	19
T118	Maidstone	U065	Northeast Kin	U065T118	Essex	19
T144	Norton	U065	Northeast Kin	U065T144	Essex	19
T216	Victory	U065	Northeast Kin	U065T216	Essex	19
U065	Northeast Kingdom Choice USD	U065	Northeast Kin	U065U065	Essex	19
T007	Bakersfield	T007	Bakersfield	T007T007	Franklin	20
T018	Berkshire	T018	Berkshire	T018T018	Franklin	20
T068	Enosburgh	T068	Enosburgh	T068T068	Franklin	20
T128	Montgomery	T128	Montgomery	T128T128	Franklin	20
T165	Richford	T165	Richford	T165T165	Franklin	20
T187	Sheldon	T187	Sheldon	T187T187	Franklin	20
T007	Bakersfield	U085	Northern Mou	U085T007	Franklin	20
T018	Berkshire	U085	Northern Mou	U085T018	Franklin	20
T128	Montgomery	U085	Northern Mou	U085T128	Franklin	20
T187	Sheldon	U085	Northern Mou	U085T187	Franklin	20
U085	Northern Mountain Valley UUSD	U085	Northern Mou	U085U085	Franklin	20
T068	Enosburgh	U088	Enosburgh-R	U088T068	Franklin	20
T165	Richford	U088	Enosburgh-R	U088T165	Franklin	20
U088	Enosburgh-Richford USD	U088	Enosburgh-R	U088U088	Franklin	20
T078	Franklin	T078	Franklin	T078T078	Franklin	21
T095	Highgate	T095	Highgate	T095T095	Franklin	21
T204	Swanton	T204	Swanton	T204T204	Franklin	21
T078	Franklin	U089	Franklin North	U089T078	Franklin	21
T095	Highgate	U089	Franklin North	U089T095	Franklin	21
T204	Swanton	U089	Franklin North	U089T204	Franklin	21
U089	Franklin Northwest USD	U089	Franklin North	U089U089	Franklin	21
T071	Fairfax	T071	Fairfax	T071T071	Franklin	22
T077	Fletcher	T077	Fletcher	T077T077	Franklin	22
T079	Georgia	T079	Georgia	T079T079	Franklin	22
T072	Fairfield	T072	Fairfield	T072T072	Franklin	23
T176	St. Albans City	T176	St. Albans Cit	T176T176	Franklin	23
T177	St. Albans Town	T177	St. Albans To	T177T177	Franklin	23
T072	Fairfield	U057	Maple Run Us	U057T072	Franklin	23

T176	St. Albans City	U057	Maple Run US	U057T176	Franklin	23
T177	St. Albans Town	U057	Maple Run US	U057T177	Franklin	23
U057	Maple Run USD	U057	Maple Run US	U057U057	Franklin	23
T003	Alburgh	T003	Alburgh	T003T003	Grand Isle	24
T084	Grand Isle	T084	Grand Isle	T084T084	Grand Isle	24
T103	Isle La Motte	T103	Isle La Motte	T103T103	Grand Isle	24
T143	North Hero	T143	North Hero	T143T143	Grand Isle	24
T192	South Hero	T192	South Hero	T192T192	Grand Isle	24
T084	Grand Isle	U066	Champlain Is	U066T084	Grand Isle	24
T103	Isle La Motte	U066	Champlain Is	U066T103	Grand Isle	24
T143	North Hero	U066	Champlain Is	U066T143	Grand Isle	24
U066	Champlain Islands UUSD	U066	Champlain Is	U066U066	Grand Isle	24
T014	Belvidere	T014	Belvidere	T014T014	Lamoille	25
T040	Cambridge	T040	Cambridge	T040T040	Lamoille	25
T066	Eden	T066	Eden	T066T066	Lamoille	25
T100	Hyde Park	T100	Hyde Park	T100T100	Lamoille	25
T107	Johnson	T107	Johnson	T107T107	Lamoille	25
T226	Waterville	T226	Waterville	T226T226	Lamoille	25
T014	Belvidere	U058A	Lamoille Nort	U058AT014	Lamoille	25
T066	Eden	U058A	Lamoille Nort	U058AT066	Lamoille	25
T100	Hyde Park	U058A	Lamoille Nort	U058AT100	Lamoille	25
T107	Johnson	U058A	Lamoille Nort	U058AT107	Lamoille	25
T226	Waterville	U058A	Waterville	U058AT226	Lamoille	25
U058A	Lamoille North MUSD	U058A	Lamoille Nort	U058AU058A	Lamoille	25
T014	Belvidere	U058B	Lamoille Nort	U058BT014	Lamoille	25
T040	Cambridge	U058B	Lamoille Nort	U058BT040	Lamoille	25
T066	Eden	U058B	Lamoille Nort	U058BT066	Lamoille	25
T100	Hyde Park	U058B	Lamoille Nort	U058BT100	Lamoille	25
T107	Johnson	U058B	Lamoille Nort	U058BT107	Lamoille	25
T226	Waterville	U058B	Lamoille Nort	U058BT226	Lamoille	25
U058B	Lamoille North MUSD	U058B	Lamoille Nort	U058BU058B	Lamoille	25
T067	Elmore	T067	Elmore	T067T067	Lamoille	26
T132	Morristown	T132	Morristown	T132T132	Lamoille	26
T198	Stowe	T198	Stowe	T198T198	Lamoille	26
T067	Elmore	U090	Lamoille Sout	U090T067	Lamoille	26
T132	Morristown	U090	Lamoille Sout	U090T132	Lamoille	26
T198	Stowe	U090	Lamoille Sout	U090T198	Lamoille	26
U090	Lamoille South USD	U090	Lamoille Sout	U090U090	Lamoille	26
T023	Bradford ID	T023	Bradford Id	T023T023	Orange	27
T052	Corinth	T052	Corinth	T052T052	Orange	27
T087	Groton	T087	Groton	T087T087	Caledonia	27
T136	Newbury	T136	Newbury	T136T136	Orange	27
T175	Ryegate	T175	Ryegate	T175T175	Caledonia	27
T205	Thetford	T205	Thetford	T205T205	Orange	27
T207	Topsham	T207	Topsham	T207T207	Orange	27
T229	Wells River	T229	Wells River	T229T229	Orange	27
T087	Groton	U021	Blue Mountai	U021T087	Caledonia	27
T175	Ryegate	U021	Blue Mountai	U021T175	Caledonia	27
T229	Wells River	U021	Blue Mountai	U021T229	Orange	27
U021	Blue Mountain USD	U021	Blue Mountai	U021U021	Orange	27
T052	Corinth	U036	Waits River V	U036T052	Orange	27
T207	Topsham	U036	Waits River V	U036T207	Orange	27
U036	Waits River Valley UESD	U036	Waits River V	U036U036	Orange	27
T023	Bradford ID	U091	Oxbow Unifie	U091T023	Orange	27
T136	Newbury	U091	Oxbow Unifie	U091T136	Orange	27



U091	Oxbow USD	U091	Oxbow Unifie	U091U091	Orange	27
T024	Braintree	T024	Braintree	T024T024	Orange	28
T032	Brookfield	T032	Brookfield	T032T032	Orange	28
T162	Randolph	T162	Randolph	T162T162	Orange	28
T024	Braintree	U059	Orange South	U059T024	Orange	28
T032	Brookfield	U059	Orange South	U059T032	Orange	28
T162	Randolph	U059	Orange South	U059T162	Orange	28
U059	Orange Southwest USD	U059	Orange South	U059U059	Orange	28
T020	Bethel	T020	Bethel	T020T020	Windsor	30
T046	Chelsea	T046	Chelsea	T046T046	Orange	30
T085	Granville	T085	Granville	T085T085	Addison	30
T091	Hancock	T091	Hancock	T091T091	Addison	30
T168	Rochester	T168	Rochester	T168T168	Windsor	30
T171	Royalton	T171	Royalton	T171T171	Windsor	30
T184	Sharon	T184	Sharon	T184T184	Windsor	30
T197	Stockbridge	T197	Stockbridge	T197T197	Windsor	30
T199	Strafford	T199	Strafford	T199T199	Orange	30
T210	Tunbridge	T210	Tunbridge	T210T210	Orange	30
T020	Bethel	U079	Bethel	U079T020	Windsor	30
T171	Royalton	U079	Royalton	U079T171	Windsor	30
U079	White River USD	U079	White River U	U079U079	Windsor	30
T085	Granville	U080	Granville	U080T085	Addison	30
T091	Hancock	U080	Hancock	U080T091	Addison	30
U080	Granville-Hancock USD	U080	Granville-Han	U080U080	Addison	30
T168	Rochester	U081	Rochester	U081T168	Addison	30
T197	Stockbridge	U081	Stockbridge	U081T197	Addison	30
U081	Rochester-Stockbridge USD	U081	Rochester-St	U081U081	Addison	30
T046	Chelsea	U082	Chelsea	U082T046	Orange	30
T210	Tunbridge	U082	Tunbridge	U082T210	Orange	30
U082	First Branch USD	U082	First Branch U	U082U082	Orange	30
T030	Brighton	T030	Brighton	T030T030	Essex	31
T044	Charleston	T044	Charleston	T044T044	Orleans	31
T054	Coventry	T054	Coventry	T054T054	Orleans	31
T058	Derby	T058	Derby	T058T058	Orleans	31
T097	Holland	T097	Holland	T097T097	Orleans	31
T105	Jay	T105	Jay	T105T105	Orleans	31
T114	Lowell	T114	Lowell	T114T114	Orleans	31
T131	Morgan	T131	Morgan	T131T131	Orleans	31
T139	Newport City	T139	Newport City	T139T139	Orleans	31
T140	Newport Town	T140	Newport Tow	T140T140	Orleans	31
T209	Troy	T209	Troy	T209T209	Orleans	31
T231	Westfield	T231	Westfield	T231T231	Orleans	31
T058	Derby	U022A	North Country	U022AT058	Orleans	31
T097	Holland	U022A	North Country	U022AT097	Orleans	31
T105	Jay	U022A	North Country	U022AT105	Orleans	31
T131	Morgan	U022A	North Country	U022AT131	Orleans	31
T139	Newport City	U022A	North Country	U022AT139	Orleans	31
T231	Westfield	U022A	North Country	U022AT231	Orleans	31
U022A	North Country Jr UHSD	U022A	North Country	U022AU022A	Orleans	31
T030	Brighton	U022B	North Country	U022BT030	Essex	31
T044	Charleston	U022B	North Country	U022BT044	Orleans	31
T058	Derby	U022B	North Country	U022BT058	Orleans	31
T097	Holland	U022B	North Country	U022BT097	Orleans	31
T105	Jay	U022B	North Country	U022BT105	Orleans	31
T114	Lowell	U022B	North Country	U022BT114	Orleans	31

T131	Morgan	U022B	North Country	U022BT131	Orleans	31
T139	Newport City	U022B	North Country	U022BT139	Orleans	31
T140	Newport Town	U022B	North Country	U022BT140	Orleans	31
T209	Troy	U022B	North Country	U022BT209	Orleans	31
T231	Westfield	U022B	North Country	U022BT231	Orleans	31
U022B	North Country Sr UHSD	U022B	North Country	U022BU022B	Orleans	31
T019	Berlin	T019	Berlin	T019T019	Washington	32
T039	Calais	T039	Calais	T039T039	Washington	32
T065	East Montpelier	T065	East Montpelier	T065T065	Washington	32
T124	Middlesex	T124	Middlesex	T124T124	Washington	32
T254	Worcester	T254	Worcester	T254T254	Washington	32
T019	Berlin	U092	Washington Central USD	U092T019	Washington	32
T039	Calais	U092	Washington Central USD	U092T039	Washington	32
T065	East Montpelier	U092	Washington Central USD	U092T065	Washington	32
T124	Middlesex	U092	Washington Central USD	U092T124	Washington	32
T254	Worcester	U092	Washington Central USD	U092T254	Washington	32
U092	Washington Central USD	U092	Washington Central USD	U092U092	Washington	32
T049	Clarendon	T049	Clarendon	T049T049	Rutland	33
T190	Shrewsbury	T190	Shrewsbury	T190T190	Rutland	33
T206	Tinmouth	T206	Tinmouth	T206T206	Rutland	33
T219	Wallingford	T219	Wallingford	T219T219	Rutland	33
T049	Clarendon	U052	Mill River USD	U052T049	Rutland	33
T190	Shrewsbury	U052	Mill River USD	U052T190	Rutland	33
T206	Tinmouth	U052	Mill River USD	U052T206	Rutland	33
T219	Wallingford	U052	Mill River USD	U052T219	Rutland	33
U052	Mill River USD	U052	Mill River USD	U052U052	Rutland	33
T002	Albany	T002	Albany	T002T002	Orleans	34
T013	Barton ID	T013	Barton ID	T013T013	Orleans	34
T034	Brownington	T034	Brownington	T034T034	Orleans	34
T080	Glover	T080	Glover	T080T080	Orleans	34
T102	Irasburg	T102	Irasburg	T102T102	Orleans	34
T147	Orleans ID	T147	Orleans ID	T147T147	Orleans	34
T235	Westmore	T235	Westmore	T235T235	Orleans	34
T002	Albany	U024	Lake Region UHSD	U024T002	Orleans	34
T013	Barton ID	U024	Lake Region UHSD	U024T013	Orleans	34
T034	Brownington	U024	Lake Region UHSD	U024T034	Orleans	34
T080	Glover	U024	Lake Region UHSD	U024T080	Orleans	34
T102	Irasburg	U024	Lake Region UHSD	U024T102	Orleans	34
T147	Orleans ID	U024	Lake Region UHSD	U024T147	Orleans	34
T235	Westmore	U024	Lake Region UHSD	U024T235	Orleans	34
U024	Lake Region UHSD	U024	Lake Region UHSD	U024U024	Orleans	34
T002	Albany	U093	Orleans Central UESD	U093T002	Orleans	34
T013	Barton ID	U093	Orleans Central UESD	U093T013	Orleans	34
T034	Brownington	U093	Orleans Central UESD	U093T034	Orleans	34
T080	Glover	U093	Orleans Central UESD	U093T080	Orleans	34
T102	Irasburg	U093	Orleans Central UESD	U093T102	Orleans	34
T147	Orleans ID	U093	Orleans Central UESD	U093T147	Orleans	34
U093	Orleans Central UESD	U093	Orleans Central UESD	U093U093	Orleans	34
T055	Craftsbury	T055	Craftsbury	T055T055	Orleans	35
T086	Greensboro	T086	Greensboro	T086T086	Orleans	35
T092	Hardwick	T092	Hardwick	T092T092	Caledonia	35
T195	Stannard	T195	Stannard	T195T195	Caledonia	35
T250	Wolcott	T250	Wolcott	T250T250	Lamoille	35
T251	Woodbury	T251	Woodbury	T251T251	Washington	35
T086	Greensboro	U026	Hazen UHSD	U026T086	Orleans	35

T092	Hardwick	U026	Hazen UHSD	U026T092	Caledonia	35
T251	Woodbury	U026	Hazen UHSD	U026T251	Washington	35
U026	Hazen UHSD	U026	Hazen UHSD	U026U026	Caledonia	35
T086	Greensboro	U094	Orleans Sout	U094T086	Orleans	35
T092	Hardwick	U094	Orleans Sout	U094T092	Caledonia	35
T195	Stannard	U094	Orleans Sout	U094T195	Caledonia	35
T251	Woodbury	U094	Orleans Sout	U094T251	Washington	35
U094	Orleans Southwest UESD	U094	Orleans Sout	U094U094	Orleans	35
T026	Brandon	T026	Brandon	T026T026	Rutland	36
T048	Chittenden	T048	Chittenden	T048T048	Rutland	36
T081	Goshen	T081	Goshen	T081T081	Addison	36
T110	Leicester	T110	Leicester	T110T110	Addison	36
T122	Mendon	T122	Mendon	T122T122	Rutland	36
T154	Pittsford	T154	Pittsford	T154T154	Rutland	36
T201	Sudbury	T201	Sudbury	T201T201	Rutland	36
T241	Whiting	T241	Whiting	T241T241	Addison	36
T048	Chittenden	U049	Barstow USD	U049T048	Rutland	36
T122	Mendon	U049	Barstow USD	U049T122	Rutland	36
U049	Barstow USD	U049	Barstow USD	U049U049	Rutland	36
T026	Brandon	U053	Otter Valley U	U053T026	Rutland	36
T081	Goshen	U053	Otter Valley U	U053T081	Addison	36
T110	Leicester	U053	Otter Valley U	U053T110	Addison	36
T154	Pittsford	U053	Otter Valley U	U053T154	Rutland	36
T201	Sudbury	U053	Otter Valley U	U053T201	Rutland	36
T241	Whiting	U053	Otter Valley U	U053T241	Addison	36
U053	Otter Valley USD	U053	Otter Valley U	U053U053	Rutland	36
T173	Rutland City	T173	Rutland City	T173T173	Rutland	40
T063	Duxbury	T063	Duxbury	T063T063	Washington	42
T075	Fayston	T075	Fayston	T075T075	Washington	42
T130	Moretown	T130	Moretown	T130T130	Washington	42
T217	Waitsfield	T217	Waitsfield	T217T217	Washington	42
T222	Warren	T222	Warren	T222T222	Washington	42
T224	Waterbury	T224	Waterbury	T224T224	Washington	42
T063	Duxbury	U060	Harwood USD	U060T063	Washington	42
T075	Fayston	U060	Harwood USD	U060T075	Washington	42
T130	Moretown	U060	Harwood USD	U060T130	Washington	42
T217	Waitsfield	U060	Harwood USD	U060T217	Washington	42
T222	Warren	U060	Harwood USD	U060T222	Washington	42
T224	Waterbury	U060	Harwood USD	U060T224	Washington	42
U060	Harwood USD	U060	Harwood USD	U060U060	Washington	42
T033	Brookline	T033	Brookline	T033T033	Windham	46
T060	Dover	T060	Dover	T060T060	Windham	46
T104	Jamaica	T104	Jamaica	T104T104	Windham	46
T120	Marlboro	T120	Marlboro	T120T120	Windham	46
T137	Newfane	T137	Newfane	T137T137	Windham	46
T200	Stratton	T200	Stratton	T200T200	Windham	46
T208	Townshend	T208	Townshend	T208T208	Windham	46
T221	Wardsboro	T221	Wardsboro	T221T221	Windham	46
T246	Windham	T246	Windham	T246T246	Windham	46
T033	Brookline	U072A	West River M	U072AT033	Windham	46
T104	Jamaica	U072A	West River M	U072AT104	Windham	46
T137	Newfane	U072A	West River M	U072AT137	Windham	46
T208	Townshend	U072A	West River M	U072AT208	Windham	46
U072A	West River Modified Union Educati	U072A	West River M	U072AU072A	Windham	46
T033	Brookline	U072B	West River U	U072BT033	Windham	46

T104	Jamaica	U072B	West River U	U072BT104	Windham	46
T137	Newfane	U072B	West River U	U072BT137	Windham	46
T208	Townshend	U072B	West River U	U072BT208	Windham	46
T246	Windham	U072B	West River U	U072BT246	Windham	46
U072B	West River UED	U072B	West River U	U072BU072B	Windham	46
T060	Dover	U073	River Valleys	U073T060	Windham	46
T221	Wardsboro	U073	River Valleys	U073T221	Windham	46
U073	River Valleys USD	U073	River Valleys	U073U073	Windham	46
T006	Athens	T006	Athens	T006T006	Windham	47
T082	Grafton	T082	Grafton	T082T082	Windham	47
T169	Rockingham	T169	Rockingham	T169T169	Windham	47
T234	Westminster	T234	Westminster	T234T234	Windham	47
T006	Athens	U027	Bellows Falls	U027T006	Windham	47
T082	Grafton	U027	Bellows Falls	U027T082	Windham	47
T169	Rockingham	U027	Bellows Falls	U027T169	Windham	47
T234	Westminster	U027	Bellows Falls	U027T234	Windham	47
U027	Bellows Falls UHSD	U027	Bellows Falls	U027U027	Windham	47
T006	Athens	U095	Windham No	U095T006	Windham	47
T082	Grafton	U095	Windham No	U095T082	Windham	47
T234	Westminster	U095	Windham No	U095T234	Windham	47
U095	Windham Northeast UESD	U095	Windham No	U095U095	Windham	47
T027	Brattleboro	T027	Brattleboro	T027T027	Windham	48
T061	Dummerston	T061	Dummerston	T061T061	Windham	48
T089	Guilford	T089	Guilford	T089T089	Windham	48
T161	Putney	T161	Putney	T161T161	Windham	48
T214	Vernon	T214	Vernon	T214T214	Windham	48
T027	Brattleboro	U096	Windham Sou	U096T027	Windham	48
T061	Dummerston	U096	Windham Sou	U096T061	Windham	48
T089	Guilford	U096	Windham Sou	U096T089	Windham	48
T161	Putney	U096	Windham Sou	U096T161	Windham	48
U096	Windham Southeast USD	U096	Windham Sou	U096U096	Windham	48
T090	Halifax	T090	Halifax	T090T090	Windham	49
T164	Readsboro	T164	Readsboro	T164T164	Bennington	49
T182	Searsburg	T182	Searsburg	T182T182	Bennington	49
T194	Stamford	T194	Stamford	T194T194	Bennington	49
T242	Whitingham	T242	Whitingham	T242T242	Windham	49
T245	Wilmington	T245	Wilmington	T245T245	Windham	49
T261	Somerset	T261	Somerset	T261T261	Windham	49
T090	Halifax	U074	Southern Vall	U074T090	Windham	49
T164	Readsboro	U074	Southern Vall	U074T164	Bennington	49
U074	Southern Valley USD	U074	Southern Vall	U074U074	Windham	49
T242	Whitingham	U075	Twin Valley U	U075T242	Windham	49
T245	Wilmington	U075	Twin Valley U	U075T245	Windham	49
U075	Twin Valley USD	U075	Twin Valley U	U075U075	Windham	49
T009	Barnard	T009	Barnard	T009T009	Windsor	51
T028	Bridgewater	T028	Bridgewater	T028T028	Windsor	51
T153	Pittsfield	T153	Pittsfield	T153T153	Rutland	51
T156	Plymouth	T156	Plymouth	T156T156	Windsor	51
T157	Pomfret	T157	Pomfret	T157T157	Windsor	51
T163	Reading	T163	Reading	T163T163	Windsor	51
T188	Killington	T188	Sherburne (K	T188T188	Rutland	51
T253	Woodstock	T253	Woodstock	T253T253	Windsor	51
T028	Bridgewater	U076A	Windsor Cent	U076AT028	Windsor	51
T156	Plymouth	U076A	Windsor Cent	U076AT156	Windsor	51
T157	Pomfret	U076A	Windsor Cent	U076AT157	Windsor	51

T163	Reading	U076A	Windsor Cent	U076AT163	Windsor	51
T188	Killington	U076A	Windsor Cent	U076AT188	Rutland	51
T253	Woodstock	U076A	Windsor Cent	U076AT253	Windsor	51
U076A	Windsor Central MUSD	U076A	Windsor Cent	U076AU076A	Windsor	51
T009	Barnard	U076B	Windsor Cent	U076BT009	Windsor	51
T028	Bridgewater	U076B	Windsor Cent	U076BT028	Windsor	51
T156	Plymouth	U076B	Windsor Cent	U076BT156	Windsor	51
T157	Pomfret	U076B	Windsor Cent	U076BT157	Windsor	51
T163	Reading	U076B	Windsor Cent	U076BT163	Windsor	51
T188	Killington	U076B	Windsor Cent	U076BT188	Rutland	51
T253	Woodstock	U076B	Windsor Cent	U076BT253	Windsor	51
U076B	Windsor Central MUSD	U076B	Windsor Cent	U076BU076B	Windsor	51
T094	Hartland	T094	Hartland	T094T094	Windsor	52
T227	Weathersfield	T227	Weathersfield	T227T227	Windsor	52
T238	West Windsor	T238	West Windsor	T238T238	Windsor	52
T247	Windsor	T247	Windsor	T247T247	Windsor	52
T238	West Windsor	U086	Mount Ascutn	U086T238	Windsor	52
T247	Windsor	U086	Mount Ascutn	U086T247	Windsor	52
U086	Mount Ascutney USD	U086	Mount Ascutn	U086U086	Windsor	52
T093	Hartford	T093	Hartford	T093T093	Windsor	54
T145	Norwich	T145	Norwich	T145T145	Windsor	55
T193	Springfield	T193	Springfield	T193T193	Windsor	56
T005	Arlington	T005	Arlington	T005T005	Bennington	60
T181	Sandgate	T181	Sandgate	T181T181	Bennington	60
T011	Barre City	T011	Barre City	T011T011	Washington	61
T012	Barre Town	T012	Barre Town	T012T012	Washington	61
T011	Barre City	U097	Barre Unified	U097T011	Washington	61
T012	Barre Town	U097	Barre Unified	U097T012	Washington	61
U097	Barre USD	U097	Barre Unified	U097U097	Washington	61
T004	Andover	T004	Andover	T004T004	Windsor	63
T008	Baltimore	T008	Baltimore	T008T008	Windsor	63
T043	Cavendish	T043	Cavendish	T043T043	Windsor	63
T047	Chester	T047	Chester	T047T047	Windsor	63
T115	Ludlow	T115	Ludlow	T115T115	Windsor	63
T133	Mt. Holly	T133	Mt. Holly	T133T133	Rutland	63
T004	Andover	U077	Green Mounta	U077T004	Windsor	63
T008	Baltimore	U077	Green Mounta	U077T008	Windsor	63
T043	Cavendish	U077	Green Mounta	U077T043	Windsor	63
T047	Chester	U077	Green Mounta	U077T047	Windsor	63
U077	Green Mountain USD	U077	Green Mounta	U077U077	Windsor	63
T115	Ludlow	U083	Ludlow-Mt. H	U083T115	Windsor	63
T133	Mt. Holly	U083	Ludlow-Mt. H	U083T133	Rutland	63
U083	Ludlow-Mt. Holly Unified Union Sch	U083	Ludlow-Mt. H	U083U083	Windsor	63
T074	Fairlee	T074	Fairlee	T074T074	Orange	64
T215	Vershire	T215	Vershire	T215T215	Orange	64
T230	West Fairlee	T230	West Fairlee	T230T230	Orange	64
T074	Fairlee	U146	Rivendell Inte	U146T074	Orange	64
T215	Vershire	U146	Rivendell Inte	U146T215	Orange	64
T230	West Fairlee	U146	Rivendell Inte	U146T230	Orange	64
U146	Rivendell Interstate USD	U146	Rivendell Inte	U146U146	Orange	64
T069	Essex Junction ID	T069	Essex Junctio	T069T069	Chittenden	65
T070	Essex Town	T070	Essex Town	T070T070	Chittenden	65
T232	Westford	T232	Westford	T232T232	Chittenden	65
T069	Essex Junction ID	U051	Essex-Westfo	U051T069	Chittenden	65
T070	Essex Town	U051	Essex-Westfo	U051T070	Chittenden	65



T232	Westford	U051	Essex-Westford	U051T232	Chittenden	65
U051	Essex-Westford EC USD	U051	Essex-Westford	U051U051	Chittenden	65
T101	Ira	T101	Ira	T101T101	Rutland	66
T125	Middletown Springs	T125	Middletown Springs	T125T125	Rutland	66
T158	Poultney	T158	Poultney	T158T158	Rutland	66
T160	Proctor	T160	Proctor	T160T160	Rutland	66
T174	Rutland Town	T174	Rutland Town	T174T174	Rutland	66
T228	Wells	T228	Wells	T228T228	Rutland	66
T237	West Rutland	T237	West Rutland	T237T237	Rutland	66
T125	Middletown Springs	U069	Wells Spring	U069T125	Rutland	66
T228	Wells	U069	Wells Spring	U069T228	Rutland	66
U069	Wells Spring USD	U069	Wells Spring	U069U069	Rutland	66
T158	Poultney	U070	Quarry Valley	U070T158	Rutland	66
T160	Proctor	U070	Quarry Valley	U070T160	Rutland	66
T237	West Rutland	U070	Quarry Valley	U070T237	Rutland	66
U070	Quarry Valley USD	U070	Quarry Valley	U070U070	Rutland	66
T036	Burke	T036	Burke	T036T036	Caledonia	67
T051	Concord	T051	Concord	T051T051	Essex	67
T116	Lunenburg	T116	Lunenburg	T116T116	Essex	67
T117	Lyndon	T117	Lyndon	T117T117	Caledonia	67
T135	Newark	T135	Newark	T135T135	Caledonia	67
T185	Sheffield	T185	Sheffield	T185T185	Caledonia	67
T203	Sutton	T203	Sutton	T203T203	Caledonia	67
T240	Wheelock	T240	Wheelock	T240T240	Caledonia	67
T036	Burke	U064	Kingdom East	U064T036	Caledonia	67
T051	Concord	U064	Kingdom East	U064T051	Essex	67
T116	Lunenburg	U064	Kingdom East	U064T116	Essex	67
T117	Lyndon	U064	Kingdom East	U064T117	Caledonia	67
T135	Newark	U064	Kingdom East	U064T135	Caledonia	67
T185	Sheffield	U064	Kingdom East	U064T185	Caledonia	67
T203	Sutton	U064	Kingdom East	U064T203	Caledonia	67
T240	Wheelock	U064	Kingdom East	U064T240	Caledonia	67
U064	Kingdom East USD	U064	Kingdom East	U064U064	Caledonia	67
T142	Northfield	T142	Northfield	T142T142	Washington	68
T146	Orange	T146	Orange	T146T146	Orange	68
T223	Washington	T223	Washington	T223T223	Orange	68
T243	Williamstown	T243	Williamstown	T243T243	Orange	68
T146	Orange	U067	Orange Washington	U067T146	Orange	68
T223	Washington	U067	Orange Washington	U067T223	Orange	68
U067	Orange Washington USD	U067	Orange Washington	U067U067	Orange	68
T142	Northfield	U068	Central Vermont	U068T142	Washington	68
T243	Williamstown	U068	Central Vermont	U068T243	Orange	68
U068	Central Vermont USD	U068	Central Vermont	U068U068	Washington	68
T129	Montpelier	T129	Montpelier	T129T129	Washington	69
T170	Roxbury	T170	Roxbury	T170T170	Washington	69
T129	Montpelier	U071	Montpelier-Roxbury	U071T129	Washington	69
T170	Roxbury	U071	Montpelier-Roxbury	U071T170	Washington	69
U071	Montpelier-Roxbury USD	U071	Montpelier-Roxbury	U071U071	Washington	69
<b>Z999</b>	<b>Statewide Total</b>			<b>Z999Z999</b>	<b>999</b>	

U401	Mt. Mansfie	37,900,113	2,408.43	15,736.44
U058	Lamoille No	24,342,419	1,466.65	16,597.29
U072B	West River	-	519.76	-
U076	Windsor Ce	14,905,614	830.22	17,953.81

DO NOT SHOW THESE DATA	Prop Yld	FY20 prelim Ed Spend	FY20 EqPup, v12	CLA Used	Submitted prelim data	Merger Town	prelim ES/EP
21	-	955,058,613	87,773.34	na	77	135	10,880.96
<b>22</b>	<b>0</b>	<b>82</b>	<b>123</b>	<b>253</b>			
-	-	-	-	100.73%	-	1	-
-	-	-	-	108.60%	-	1	-
-	-	-	-	97.99%	-	1	-
-	-	-	-	95.50%	-	1	-
-	-	-	-	98.79%	-	1	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
1	-	26,456,889	1,477.77	-	1	-	-
-	-	-	-	101.27%	-	1	-
-	-	-	-	102.26%	-	1	-
-	-	-	-	96.80%	-	1	-
-	-	-	-	100.11%	-	1	-
-	-	-	-	100.15%	-	1	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	18,477,038	965.35	-	1	-	19,140.25
-	-	-	-	99.10%	-	1	-
-	-	-	-	95.76%	-	1	-
-	-	-	-	100.00%	-	1	-
-	-	-	-	90.07%	-	1	-
-	-	-	-	96.96%	-	1	-
-	-	-	-	99.41%	-	1	-
-	-	-	-	98.15%	-	1	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
1	-	-	1,796.17	-	-	-	-
-	-	-	-	108.92%	-	1	-



-	-	-	-	-	-	-	-
-	-	29,883,394	1,752.13	-	1	-	17,055.47
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	5,067,158	323.54	-	1	-	15,661.61
-	-	34,350,273	2,277.42	91.26%	1	-	15,082.98
-	-	-	-	106.44%	-	1	-
-	-	3,240,369	176.17	99.84%	1	-	18,393.42
-	-	5,356,408	313.50	102.91%	1	-	17,085.83
-	-	-	-	88.97%	-	-	-
-	-	2,032,065	102.52	111.82%	1	-	19,821.16
-	-	-	-	93.88%	-	-	-
-	-	-	-	103.16%	-	1	-
-	-	-	-	98.08%	-	1	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	6,377,696	349.26	-	1	-	18,260.60
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	634.49	-	-	-	-
-	-	24,392,217	1,634.77	95.88%	1	-	14,920.89
-	-	-	1,164.15	108.16%	-	-	-
-	-	-	-	96.07%	-	-	-
-	-	2,059,935	117.81	97.36%	1	-	17,485.23
-	-	-	-	100.53%	-	-	-
-	-	-	-	93.15%	-	-	-
-	-	-	-	98.19%	-	-	-
-	-	-	3.13	81.16%	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	13,496,651	802.66	-	1	-	16,814.90
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	24,403,462	1,605.77	-	1	-	15,197.36
-	-	-	-	97.66%	-	1	-
-	-	-	-	99.80%	-	1	-
-	-	-	-	93.06%	-	1	-
-	-	-	-	95.07%	-	1	-
-	-	-	-	94.70%	-	1	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	66,584,273	4,145.42	-	1	-	16,062.13
-	-	65,378,010	4,077.81	77.65%	1	-	16,032.63
-	-	40,442,293	2,540.12	93.28%	1	-	15,921.41
-	-	-	990.94	88.51%	-	-	-
-	-	-	-	106.11%	-	1	-

-	-	-	-	95.43%	-	1	-
-	-	2,480,374	136.31	116.51%	1	-	18,196.57
-	-	-	-	102.85%	-	1	-
-	-	-	-	100.80%	-	1	-
-	-	-	-	109.66%	-	1	-
-	-	-	-	110.62%	-	1	-
-	-	-	-	100.98%	-	1	-
-	-	-	-	104.44%	-	1	-
-	-	-	-	94.18%	-	1	-
-	-	-	-	103.97%	-	1	-
-	-	-	-	-	-	-	-
-	-	-	1.00	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	5,327,168	287.17	-	1	-	18,550.57
-	-	-	-	98.70%	-	-	-
-	-	-	-	102.91%	-	-	-
-	-	-	-	105.16%	-	-	-
-	-	-	-	103.59%	-	-	-
-	-	-	-	110.08%	-	-	-
-	-	-	-	100.33%	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
1	-	15,248,629	1,060.63	-	1	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
1	-	14,419,085	965.99	-	1	-	-
-	-	-	-	101.12%	-	-	-
-	-	-	-	106.27%	-	-	-
-	-	-	-	102.81%	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	1,843.59	-	-	-	-
-	-	10,968,469	838.09	92.13%	1	-	13,087.46
-	-	3,417,872	204.54	88.67%	1	-	16,710.04
-	-	12,527,851	861.71	95.55%	1	-	14,538.36
-	-	-	-	91.28%	-	1	-
-	-	-	-	91.07%	-	1	-
-	-	-	-	101.87%	-	1	-
-	-	-	-	-	-	-	-





-	-	-	679.49	-	-	-	-
-	-	-	-	101.45%	-	1	-
-	-	-	-	107.25%	-	1	-
-	-	-	-	102.83%	-	1	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	14,975,668	874.76	-	1	-	17,119.74
-	-	-	-	105.02%	-	1	-
-	-	-	-	98.27%	-	1	-
-	-	-	-	99.48%	-	1	-
-	-	-	-	101.17%	-	1	-
-	-	-	-	110.30%	-	1	-
-	-	-	-	100.02%	-	1	-
-	-	4,242,423	250.46	104.31%	1	-	16,938.53
-	-	-	-	100.38%	-	1	-
-	-	2,838,460	171.00	103.07%	1	-	16,599.18
-	-	-	-	105.97%	-	1	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	10,775,985	588.70	-	1	-	18,304.71
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	96.06	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	168.01	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	6,138,822	354.49	-	1	-	17,317.33
-	-	1,588,994	94.95	107.25%	1	-	16,735.06
-	-	1,671,250	101.17	103.38%	1	-	16,519.23
1	-	2,852,885	189.96	102.53%	1	-	-
-	-	4,577,807	372.13	99.72%	1	-	12,301.63
-	-	592,496	36.64	90.64%	1	-	16,170.74
-	-	796,041	48.76	101.97%	1	-	16,325.70
1	-	1,433,753	103.71	97.92%	1	-	-
-	-	487,905	37.50	104.54%	1	-	13,010.80
-	-	4,794,929	355.74	97.29%	1	-	13,478.75
-	-	2,291,573	132.78	107.77%	1	-	17,258.42
-	-	2,660,116	164.30	99.45%	1	-	16,190.60
-	-	424,648	25.83	108.56%	1	-	16,440.11
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	4,018,000	249.65	-	1	-	16,094.53
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
1	-	-	-	-	-	-	-





-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
1	-	-	255.58	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	269.16	-	-	-	-
-	-	-	-	109.33%	-	-	-
-	-	-	-	111.71%	-	-	-
-	-	-	517.16	99.49%	-	-	-
-	-	-	-	101.79%	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	400.40	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	361.82	-	-	-	-
-	-	-	-	103.72%	-	-	-
-	-	-	-	103.68%	-	-	-
-	-	-	-	100.83%	-	-	-
-	-	-	-	99.70%	-	-	-
-	-	-	338.72	107.91%	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	2,234.37	-	-	-	-
-	-	-	-	105.14%	-	1	-
-	-	-	-	107.01%	-	1	-
-	-	358,696	22.02	101.69%	1	-	16,289.55
-	-	1,550,075	109.25	101.67%	1	-	14,188.33
-	-	-	-	102.20%	-	1	-
-	-	-	-	90.11%	-	1	-
-	-	-	-	91.72%	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	2,367,172	172.57	-	1	-	13,717.17
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	8,588,308	410.83	-	1	-	20,904.77
-	-	1,039,597	61.25	103.33%	1	-	16,973.01
-	-	-	-	91.41%	-	1	-
-	-	871,440	63.21	110.58%	1	-	13,786.43
-	-	-	-	101.22%	-	1	-
-	-	-	-	97.36%	-	1	-
-	-	-	-	102.91%	-	1	-
-	-	-	-	99.43%	-	1	-
-	-	-	-	97.78%	-	1	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-

-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	6,222,178	378.42	-	1	-	16,442.52
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	8,683,436	451.80	-	1	-	19,219.65
-	-	8,354,648	462.28	101.62%	1	-	18,072.70
-	-	5,580,490	334.81	95.47%	1	-	16,667.63
-	-	-	-	100.56%	-	-	-
-	-	-	-	103.76%	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	9,712,967	619.17	-	1	-	15,687.08
-	-	23,689,256	1,410.64	95.78%	1	-	16,793.27
1	-	-	580.19	98.09%	-	-	-
-	-	23,547,415	1,262.56	99.25%	1	-	18,650.53
-	-	6,369,679	351.79	111.23%	1	-	18,106.48
-	-	831,452	61.03	113.88%	1	-	13,623.66
-	-	-	-	97.95%	-	-	-
-	-	-	-	85.32%	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	33,316,258	2,410.38	-	-	-	13,821.99
-	-	-	-	100.87%	-	1	-
-	-	-	-	97.17%	-	1	-
-	-	-	-	113.67%	-	1	-
-	-	-	-	117.73%	-	1	-
-	-	-	-	97.00%	-	1	-
-	-	-	-	106.05%	-	1	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	11,498,677	723.12	-	1	-	15,901.48
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	6,467,588	356.32	-	1	-	18,151.07
-	-	-	-	98.96%	-	-	-
-	-	-	-	94.39%	-	-	-
-	-	-	-	98.44%	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	315.38	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	94.15%	-	1	-
-	-	-	-	96.04%	-	1	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-

-	-	-	-	-	-	-	-
1	-	-	3,813.32	-	-	-	-
-	-	617,741	42.36	100.93%	1	-	14,583.12
-	-	-	-	100.98%	-	1	-
-	-	-	-	102.11%	-	1	-
-	-	-	-	100.16%	-	1	-
-	-	7,848,258	498.76	101.17%	1	-	15,735.54
-	-	-	-	101.73%	-	1	-
-	-	-	-	107.60%	-	1	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	4,399,120	271.27	-	1	-	16,216.76
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	16,498,694	1,007.53	-	1	-	16,375.39
-	-	-	-	100.45%	-	1	-
-	-	-	-	96.29%	-	1	-
-	-	-	-	104.40%	-	1	-
-	-	-	-	100.24%	-	1	-
-	-	-	-	107.40%	-	1	-
-	-	-	-	99.11%	-	1	-
-	-	-	-	111.35%	-	1	-
-	-	-	-	100.44%	-	1	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
1	-	-	1,893.78	-	-	-	-
-	-	-	-	96.18%	-	1	-
-	-	-	-	101.35%	-	1	-
-	-	-	-	101.38%	-	1	-
-	-	-	-	87.16%	-	1	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	4,435,993	289.05	-	1	-	15,346.80
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	16,692,956	1,075.71	-	1	-	15,518.08
-	-	-	-	89.67%	-	1	-
-	-	-	-	97.11%	-	1	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	20,291,203	1,241.02	-	1	-	16,350.42
21	-	955,058,613	87,773.34	na	77	135	10,880.96









-	-	-	-	-	-	-	-	-
-	-	18,196.57	-	18,196.57	1.7223	1.7223	100.00%	1.7223
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	1.6959
-	-	-	-	-	-	-	100.00%	1.6959
-	-	-	-	-	-	-	100.00%	1.6959
-	-	-	-	-	-	-	100.00%	1.6959
-	-	-	-	-	-	-	100.00%	1.6959
-	-	-	-	-	-	-	100.00%	1.6959
-	-	-	-	-	-	-	100.00%	1.6959
-	-	-	-	-	-	-	100.00%	1.6959
-	-	-	-	-	-	-	100.00%	1.6959
-	-	-	-	-	-	-	100.00%	1.6959
-	-	-	-	-	-	-	100.00%	1.6959
-	-	18,550.57	-	18,550.57	1.7559	1.6959	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
486,130	458.34	(458.34)	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
495,000	512.43	(512.43)	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	-	-
-	-	13,087.46	-	13,087.46	1.2388	1.2388	100.00%	1.2388
-	-	16,710.04	-	16,710.04	1.5816	1.5816	100.00%	1.5816
141,615	164.34	14,374.02	-	14,538.36	1.3761	1.3761	100.00%	1.3761
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	1.4333

-	-	-	-	-	-	-	100.00%	1.4333
-	-	-	-	-	-	-	100.00%	1.4333
1,245,609	487.96	15,288.74	-	15,776.70	1.4933	1.4333	-	-
-	-	17,303.17	-	17,303.17	1.6378	1.6378	100.00%	1.6378
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	16,993.19	-	16,993.19	1.6084	1.6084	100.00%	1.6084
-	-	-	-	-	-	-	100.00%	1.5998
-	-	-	-	-	-	-	100.00%	1.5998
-	-	-	-	-	-	-	100.00%	1.5998
-	-	17,747.45	-	17,747.45	1.6798	1.5998	-	-
-	-	-	-	-	-	-	-	-
385,000	1,235.56	14,435.68	-	15,671.24	1.4833	1.4833	56.56%	0.8390
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	55.05%	0.8573
-	-	-	-	-	-	-	55.05%	0.8573
-	-	-	-	-	-	-	55.05%	0.8573
-	-	-	-	-	-	-	55.05%	0.8573
-	-	-	-	-	-	-	55.05%	0.8573
532,522	788.15	16,088.32	-	16,876.47	1.5974	1.5574	-	-
-	-	-	-	-	-	-	44.95%	0.6780
-	-	-	-	-	-	-	43.44%	0.6726
-	-	-	-	-	-	-	44.95%	0.6780
-	-	-	-	-	-	-	44.95%	0.6780
-	-	-	-	-	-	-	44.95%	0.6780
-	-	-	-	-	-	-	44.95%	0.6780
923,600	1,167.65	15,191.17	-	16,358.82	1.5484	1.5084	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-



-	-	-	-	-	-	-	31.12%	0.4584
-	-	-	-	-	-	-	29.22%	0.4304
-	-	-	-	-	-	-	36.64%	0.5397
-	-	-	-	-	-	-	33.16%	0.4884
-	-	-	-	-	-	-	39.60%	0.5833
-	-	15,562.10	-	15,562.10	1.4730	1.4730	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	1.5885
-	-	-	-	-	-	-	100.00%	1.5885
-	-	-	-	-	-	-	100.00%	1.5885
-	-	-	-	-	-	-	100.00%	1.5885
412,491	525.42	16,468.14	-	16,993.56	1.6085	1.5885	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	77.62%	-
-	-	-	-	-	-	-	31.33%	-
-	-	-	-	-	-	-	37.50%	-
-	-	-	-	-	-	-	31.76%	-
-	-	-	-	-	-	-	33.10%	-
-	-	-	-	-	-	-	32.89%	-
-	-	-	-	-	-	-	29.27%	-
-	-	-	-	-	-	-	22.38%	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	68.67%	-
-	-	-	-	-	-	-	62.50%	-
-	-	-	-	-	-	-	68.24%	-
-	-	-	-	-	-	-	66.90%	-
-	-	-	-	-	-	-	67.11%	-
-	-	-	-	-	-	-	70.73%	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	41.21%	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	56.00%	-



-	-	-	-	-	-	-	48.92%	-
-	-	-	-	-	-	-	42.29%	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	44.00%	-
-	-	-	-	-	-	-	51.08%	-
-	-	-	-	-	-	-	58.79%	-
-	-	-	-	-	-	-	57.71%	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	1.4123
-	-	-	-	-	-	-	100.00%	1.4123
-	-	15,132.07	-	15,132.07	1.4323	1.4123	-	-
-	-	-	-	-	-	-	100.00%	1.3814
-	-	-	-	-	-	-	100.00%	1.3814
-	-	-	-	-	-	-	100.00%	1.3814
-	-	-	-	-	-	-	100.00%	1.3814
-	-	-	-	-	-	-	100.00%	1.3814
-	-	-	-	-	-	-	100.00%	1.3814
-	-	14,805.73	-	14,805.73	1.4014	1.3814	-	-
1,157,710	555.40	(555.40)	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	1.6397
-	-	-	-	-	-	-	100.00%	1.6397
-	-	-	-	-	-	-	100.00%	1.6397
-	-	-	-	-	-	-	100.00%	1.6397
-	-	-	-	-	-	-	100.00%	1.6397
-	-	-	-	-	-	-	100.00%	1.6397
706,082	390.44	17,567.09	-	17,957.53	1.6997	1.6397	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	67.19%	-
-	-	-	-	-	-	-	53.00%	-
-	-	-	-	-	-	-	53.00%	-
-	-	-	-	-	-	-	53.00%	-
-	-	-	-	-	-	-	53.00%	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	47.00%	-

-	-	-	-	-	-	-	47.00%	-
-	-	-	-	-	-	-	47.00%	-
-	-	-	-	-	-	-	47.00%	-
-	-	-	-	-	-	-	32.81%	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	66.03%	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	22.06%	-
-	-	-	-	-	-	-	35.90%	-
-	-	-	-	-	-	-	33.97%	-
-	-	-	-	-	-	-	25.86%	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	77.94%	-
-	-	-	-	-	-	-	64.10%	-
-	-	-	-	-	-	-	74.14%	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	16,289.55	-	16,289.55	1.5418	1.5418	100.00%	1.5418
-	-	14,188.33	-	14,188.33	1.3430	1.3430	100.00%	1.3430
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	1.2384
-	-	-	-	-	-	-	100.00%	1.2384
-	-	13,717.17	-	13,717.17	1.2984	1.2384	-	-
-	-	-	-	-	-	-	100.00%	2.0872
-	-	-	-	-	-	-	100.00%	2.0872
334,235	813.56	20,091.21	1,780.21	22,684.98	2.1472	2.0872	-	-
-	-	16,973.01	-	16,973.01	1.6065	1.6065	55.79%	0.8963
-	-	-	-	-	-	-	-	-
-	-	13,786.43	-	13,786.43	1.3049	1.3049	100.00%	1.3049
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	49.27%	0.7372
-	-	-	-	-	-	-	49.27%	0.7372
-	-	-	-	-	-	-	49.27%	0.7372

-	-	-	-	-	-	-	49.27%	0.7372
-	-	-	-	-	-	-	49.27%	0.7372
-	-	-	-	-	-	-	49.27%	0.7372
-	-	16,442.52	-	16,442.52	1.5563	1.4963	-	-
-	-	-	-	-	-	-	44.21%	0.8043
-	-	-	-	-	-	-	50.73%	0.8924
-	-	-	-	-	-	-	50.73%	0.8924
-	-	-	-	-	-	-	50.73%	0.8924
-	-	-	-	-	-	-	50.73%	0.8924
-	-	-	-	-	-	-	50.73%	0.8924
-	-	-	-	-	-	-	50.73%	0.8924
29,333	64.92	19,154.73	-	19,219.65	1.8192	1.7592	-	-
31,887	68.98	18,003.72	-	18,072.70	1.7106	1.7106	100.00%	1.7106
339,591	1,014.28	15,653.35	-	16,667.63	1.5776	1.5776	100.00%	1.5776
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	1.4848
-	-	-	-	-	-	-	100.00%	1.4848
41,271	66.66	15,620.42	-	15,687.08	1.4848	1.4848	-	-
918,435	651.08	16,142.19	-	16,793.27	1.5895	1.5895	100.00%	1.5895
-	-	-	-	-	-	-	100.00%	-
978,484	775.00	17,875.53	-	18,650.53	1.7653	1.7653	100.00%	1.7653
318,189	904.49	17,201.99	-	18,106.48	1.7138	1.7138	100.00%	1.7138
-	-	13,623.66	-	13,623.66	1.2895	1.2895	100.00%	1.2895
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	1.3083
-	-	-	-	-	-	-	100.00%	1.3083
-	-	13,821.99	-	13,821.99	1.3083	1.3083	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	1.4451
-	-	-	-	-	-	-	100.00%	1.4451
-	-	-	-	-	-	-	100.00%	1.4451
-	-	-	-	-	-	-	100.00%	1.4451
185,109	255.99	15,645.49	-	15,901.48	1.5051	1.4451	-	-
-	-	-	-	-	-	-	100.00%	1.6580
-	-	-	-	-	-	-	100.00%	1.6580
72,546	203.60	17,947.47	-	18,151.07	1.7180	1.6580	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	-

-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	-	-
-	-	14,583.12	-	14,583.12	1.3803	1.3803	100.00%	1.3803
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
40,025	80.25	15,655.29	-	15,735.54	1.4894	1.4894	100.00%	1.4894
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	1.4750
-	-	-	-	-	-	-	100.00%	1.4750
-	-	16,216.76	-	16,216.76	1.5350	1.4750	-	-
-	-	-	-	-	-	-	100.00%	1.4900
-	-	-	-	-	-	-	100.00%	1.4900
-	-	-	-	-	-	-	100.00%	1.4900
336,931	334.41	16,040.98	-	16,375.39	1.5500	1.4900	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	1.3926
-	-	-	-	-	-	-	100.00%	1.3926
-	-	15,346.80	-	15,346.80	1.4526	1.3926	-	-
-	-	-	-	-	-	-	100.00%	1.4088
-	-	-	-	-	-	-	100.00%	1.4088
384,187	357.15	15,160.93	-	15,518.08	1.4688	1.4088	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	1.4876
-	-	-	-	-	-	-	100.00%	1.4876
337,426	271.89	16,078.53	-	16,350.42	1.5476	1.4876	-	-
23,395,167	266.54	10,614.42	3	10,883.96	1.0302	1.0302	25100.00%	-

ED  
 3 rate

Annual Report	Annual Report	Annual Report
Town ETR with +/-5%	CLA Used	Town ATR
150	252	150

Submitted  
 FY20 prelim  
 Ed Spend  
 835,519,555

Town ETR no +/-5%	FY19 Town ETR	Recv UU rate	Town ETR with +/-5%	CLA Used	Town ATR	Submitted FY20 prelim Ed Spend
-	1.5417	1	-	100.73%	-	-
-	1.6002	-	-	108.60%	-	-
-	1.5474	-	-	97.99%	-	-
-	1.5417	1	-	95.50%	-	-
-	1.5417	1	-	98.79%	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	26,456,889
1.7517	1.6482	1	1.7517	101.27%	1.7297	-
1.7517	1.6482	1	1.7517	102.26%	1.7130	-
1.7517	1.6482	1	1.7517	96.80%	1.8096	-
1.7517	1.6482	1	1.7517	100.11%	1.7498	-
1.7517	1.6482	1	1.7517	100.15%	1.7491	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	18,477,038
-	1.5743	1	-	99.10%	-	-
-	1.5743	1	-	100.00%	-	-
-	1.5743	1	-	100.00%	-	-
-	1.5743	1	-	90.07%	-	-
-	1.5743	1	-	96.96%	-	-
-	1.5743	1	-	99.41%	-	-
-	1.5743	1	-	98.15%	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
1.4598	1.3772	1	1.4598	108.92%	1.3402	-





-	-	-	-	-	-	-
-	-	-	-	-	-	29,883,394
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	5,067,158
1.4276	-	-	1.4276	91.26%	1.5643	34,350,273
-	1.5305	-	-	106.44%	-	-
1.7413	-	-	1.7413	99.84%	1.7441	3,240,369
1.6172	-	-	1.6172	102.91%	1.5715	5,356,408
1.7284	-	-	1.7284	88.97%	1.9427	-
2.0070	-	-	2.0070	111.82%	1.7948	2,032,065
1.7284	-	-	1.7284	93.88%	1.8411	-
-	1.3893	-	-	103.16%	-	-
-	1.5304	1	-	98.08%	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	6,377,696
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
1.4123	-	-	1.4123	95.88%	1.4730	24,392,217
-	-	-	-	108.16%	-	-
1.4952	-	-	1.4952	96.07%	1.5564	-
1.5234	-	-	1.5234	97.36%	1.5647	2,059,935
1.4952	-	-	1.4952	100.53%	1.4873	-
1.4952	-	-	1.4952	93.15%	1.6052	-
1.4952	-	-	1.4952	98.19%	1.5228	-
-	-	-	-	81.16%	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	13,496,651
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	24,403,462
1.4603	1.4610	1	1.4603	97.66%	1.4953	-
1.4603	1.4610	1	1.4603	99.80%	1.4632	-
1.4603	1.4610	1	1.4603	93.06%	1.5692	-
1.4603	1.4610	1	1.4603	95.07%	1.5360	-
1.4603	1.4610	1	1.4603	94.70%	1.5420	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	66,584,273
1.5175	-	-	1.5175	77.65%	1.9543	65,378,010
1.5070	-	-	1.5070	93.28%	1.6156	40,442,293
-	-	-	-	88.51%	-	-
1.6959	1.5425	-	1.6196	106.11%	1.5263	-



















**RATE REDUCTIONS FOR UUs & MUSDs**

<b>v12</b>	<b>v12</b>	<b>v12</b>				
FY20 SBE TORO	FY20 SBE TORO %	FY20 SBE District	FY19 Town ETR	FY20 Reduction	FY20 Incentive Yr	Years of Incentive
87,773.34	25100.00%	87,773.34	258	334	333	348
-	-	-	1.5417	(0.06)	2	4
-	-	-	1.6002	(0.06)	2	4
-	-	-	1.5474	(0.06)	2	4
-	-	-	1.5417	(0.06)	2	4
-	-	-	1.5417	(0.06)	2	4
519.94	100.00%	-	-	(0.06)	2	4
212.73	100.00%	-	-	(0.06)	2	4
277.95	100.00%	-	-	(0.06)	2	4
188.22	100.00%	-	-	(0.06)	2	4
278.93	100.00%	-	-	(0.06)	2	4
-	-	1,477.77	-	(0.06)	2	4
-	-	-	1.6482	(0.06)	3	5
-	-	-	1.6482	(0.06)	3	5
-	-	-	1.6482	(0.06)	3	5
-	-	-	1.6482	(0.06)	3	5
-	-	-	1.6482	(0.06)	3	5
153.31	100.00%	-	-	(0.06)	3	5
315.82	100.00%	-	-	(0.06)	3	5
94.43	100.00%	-	-	(0.06)	3	5
354.67	100.00%	-	-	(0.06)	3	5
47.12	100.00%	-	-	(0.06)	3	5
-	-	965.35	-	(0.06)	3	5
-	-	-	1.5743	(0.06)	3	5
-	-	-	1.5743	(0.06)	3	5
-	-	-	1.5743	(0.06)	3	5
-	-	-	1.5743	(0.06)	3	5
-	-	-	1.5743	(0.06)	3	5
-	-	-	1.5743	(0.06)	3	5
-	-	-	1.5743	(0.06)	3	5
140.75	100.00%	-	-	(0.06)	3	5
160.56	100.00%	-	-	(0.06)	3	5
932.92	100.00%	-	-	(0.06)	3	5
76.26	100.00%	-	-	(0.06)	3	5
193.97	100.00%	-	-	(0.06)	3	5
164.63	100.00%	-	-	(0.06)	3	5
127.08	100.00%	-	-	(0.06)	3	5
-	-	1,796.17	-	(0.06)	3	5
-	-	-	1.3772	(0.06)	2	4

-	-	-	1.4616	(0.06)	2	4
-	-	-	1.3772	(0.06)	2	4
-	-	-	1.4985	(0.06)	2	4
-	-	-	1.5387	(0.06)	-	-
-	-	-	1.3181	(0.06)	2	4
-	-	-	-	(0.06)	2	4
-	-	-	-	(0.06)	2	4
-	-	-	-	(0.06)	2	4
-	-	-	-	(0.06)	2	4
-	-	-	-	(0.06)	2	4
-	-	-	-	(0.06)	2	4
131.11	100.00%	-	-	(0.06)	2	4
448.12	100.00%	-	-	(0.06)	2	4
489.81	100.00%	-	-	(0.06)	2	4
74.48	100.00%	-	-	(0.06)	2	4
189.83	100.00%	-	-	(0.06)	2	4
28.86	100.00%	-	-	(0.06)	2	4
-	-	1,362.21	-	(0.06)	2	4
-	-	-	1.3815	-	-	-
147.72	58.17%	147.72	1.4964	-	-	-
-	-	-	1.4320	-	-	-
-	-	-	1.3780	-	-	-
-	-	-	1.3406	-	-	-
-	-	-	1.0000	-	-	-
1,096.64	54.71%	-	-	-	-	-
106.22	41.83%	-	-	-	-	-
245.74	49.94%	-	-	-	-	-
200.11	46.87%	-	-	-	-	-
24.99	54.01%	-	-	-	-	-
-	-	1,673.70	-	-	-	-
907.76	45.29%	-	-	-	-	-
246.30	50.06%	-	-	-	-	-
226.83	53.13%	-	-	-	-	-
21.28	45.99%	-	-	-	-	-
-	-	1,402.17	-	-	-	-
-	-	-	1.5540	(0.06)	2	4
-	-	-	1.6063	(0.06)	2	4
-	-	-	1.4775	(0.06)	2	4
-	-	-	1.4775	(0.06)	2	4
-	-	-	1.5791	(0.06)	2	4
-	-	-	1.3997	(0.06)	2	4
-	-	-	1.3417	(0.06)	2	4
-	-	-	1.4775	(0.06)	2	4
-	-	-	1.3417	(0.06)	2	4
-	-	-	1.0500	(0.06)	2	4
-	-	-	1.4775	(0.06)	2	4
190.85	100.00%	190.85	2.0565	-	-	-
190.37	100.00%	-	-	(0.06)	2	4
302.22	100.00%	-	-	(0.06)	2	4
21.23	100.00%	-	-	(0.06)	2	4
311.12	100.00%	-	-	(0.06)	2	4
610.91	100.00%	-	-	(0.06)	2	4
29.35	100.00%	-	-	(0.06)	2	4
65.20	100.00%	-	-	(0.06)	2	4
154.98	100.00%	-	-	(0.06)	2	4

66.75	100.00%	-	-	(0.06)	2	4
-	-	1,752.13	-	(0.06)	2	4
245.21	100.00%	-	-	(0.06)	2	4
78.33	100.00%	-	-	(0.06)	2	4
-	-	323.54	-	(0.06)	2	4
2,277.42	100.00%	2,277.42	1.4181	-	-	-
-	-	-	1.5305	(0.06)	2	4
176.17	100.00%	176.17	1.7422	-	-	-
313.50	100.00%	313.50	1.5382	-	-	-
-	-	-	1.7029	-	-	-
102.52	100.00%	102.52	1.7458	-	-	-
-	-	-	1.7029	-	-	-
-	-	-	1.3893	(0.06)	2	4
-	-	-	1.5304	(0.06)	2	4
183.73	100.00%	-	-	-	-	-
165.53	100.00%	-	-	-	-	-
-	-	349.26	-	-	-	-
288.99	100.00%	-	-	(0.06)	2	4
129.90	100.00%	-	-	(0.06)	2	4
215.60	100.00%	-	-	(0.06)	2	4
-	-	634.49	-	(0.06)	2	4
1,634.77	100.00%	1,634.77	1.4057	-	-	-
1,164.15	100.00%	1,164.15	1.3161	-	-	-
-	-	-	1.4922	-	-	4
117.81	39.22%	117.81	1.5104	-	-	-
-	-	-	1.4922	-	-	4
-	-	-	1.4922	-	-	4
-	-	-	1.4922	-	-	4
3.13	100.00%	3.13	1.0000	-	-	-
65.93	37.02%	-	-	-	-	4
313.40	37.02%	-	-	-	-	4
248.34	37.02%	-	-	-	-	4
174.99	37.02%	-	-	-	-	4
-	-	802.66	-	-	-	4
112.15	62.98%	-	-	-	-	4
182.57	60.78%	-	-	-	-	4
566.23	62.98%	-	-	-	-	4
408.74	62.98%	-	-	-	-	4
336.08	62.98%	-	-	-	-	4
-	-	1,605.77	-	-	-	4
-	-	-	1.4610	(0.06)	3	5
-	-	-	1.4610	(0.06)	3	5
-	-	-	1.4610	(0.06)	3	5
-	-	-	1.4610	(0.06)	3	5
-	-	-	1.4610	(0.06)	3	5
572.21	100.00%	-	-	(0.06)	3	5
791.01	100.00%	-	-	(0.06)	3	5
127.68	100.00%	-	-	(0.06)	3	5
1,161.94	100.00%	-	-	(0.06)	3	5
1,492.58	100.00%	-	-	(0.06)	3	5
-	-	4,145.42	-	(0.06)	3	5
4,077.81	100.00%	4,077.81	1.4787	-	-	-
2,540.12	100.00%	2,540.12	1.4655	-	-	-
990.94	100.00%	990.94	1.3511	-	-	-
-	-	-	1.5425	(0.06)	2	4

-	-	-	1.1584	(0.06)	2	4
136.31	100.00%	136.31	1.6833	-	-	-
-	-	-	1.7437	(0.06)	2	4
-	-	-	1.0500	(0.06)	2	4
-	-	-	1.0500	(0.06)	2	4
-	-	-	1.6387	(0.06)	2	4
-	-	-	1.4536	(0.06)	2	4
-	-	-	1.0500	(0.06)	2	4
-	-	-	1.7705	(0.06)	2	4
-	-	-	2.0782	(0.06)	2	4
-	-	-	1.0000	-	-	-
-	-	-	1.0000	-	-	-
1.00	100.00%	1.00	1.0000	-	-	-
-	-	-	1.0000	-	-	-
-	-	-	1.0000	-	-	-
-	-	-	1.0000	-	-	-
29.32	100.00%	-	-	(0.06)	2	4
10.22	100.00%	-	-	(0.06)	2	4
52.16	100.00%	-	-	(0.06)	2	4
9.04	100.00%	-	-	(0.06)	2	4
25.69	100.00%	-	-	(0.06)	2	4
101.47	100.00%	-	-	(0.06)	2	4
16.57	100.00%	-	-	(0.06)	2	4
14.13	100.00%	-	-	(0.06)	2	4
15.68	100.00%	-	-	(0.06)	2	4
12.89	100.00%	-	-	(0.06)	2	4
-	-	287.17	-	(0.06)	2	4
-	-	-	1.3258	-	-	-
-	-	-	1.2777	-	-	-
-	-	-	1.3717	-	-	-
-	-	-	1.1801	-	-	-
-	-	-	1.1885	-	-	-
-	-	-	1.3407	-	-	-
204.79	100.00%	-	-	-	-	-
292.87	100.00%	-	-	-	-	-
189.90	100.00%	-	-	-	-	-
373.07	100.00%	-	-	-	-	-
-	-	1,060.63	-	-	-	-
540.29	100.00%	-	-	-	-	-
425.70	100.00%	-	-	-	-	-
-	-	965.99	-	-	-	-
-	-	-	1.3442	-	-	-
-	-	-	1.3561	-	-	-
-	-	-	1.3315	-	-	-
237.34	100.00%	-	-	-	-	-
544.53	100.00%	-	-	-	-	-
1,061.72	100.00%	-	-	-	-	-
-	-	1,843.59	-	-	-	-
838.09	100.00%	838.09	1.3140	-	-	-
204.54	100.00%	204.54	1.4851	-	-	-
861.71	100.00%	861.71	1.3735	-	-	-
-	-	-	1.4309	(0.06)	3	5
-	-	-	1.4309	(0.06)	3	5
-	-	-	1.4309	(0.06)	3	5
338.94	100.00%	-	-	(0.06)	3	5



1,153.08	100.00%	-	-	(0.06)	3	5
1,060.67	100.00%	-	-	(0.06)	3	5
-	-	2,552.69	-	(0.06)	3	5
318.90	100.00%	318.90	1.6844	-	-	-
-	-	-	1.6232	(0.08)	1	4
-	-	-	1.5147	(0.08)	1	4
-	-	-	1.5381	(0.08)	1	4
207.20	100.00%	207.20	1.5969	-	-	-
278.47	100.00%	-	-	(0.08)	1	4
56.94	100.00%	-	-	(0.08)	1	4
90.74	100.00%	-	-	(0.08)	1	4
-	-	426.15	-	(0.08)	1	4
-	-	-	1.5046	(0.04)	3	4
311.60	56.56%	311.60	1.4799	-	-	-
-	-	-	1.5046	(0.04)	3	4
-	-	-	1.5046	(0.04)	3	4
-	-	-	1.5046	(0.04)	3	4
-	-	-	1.5046	(0.04)	3	4
32.53	55.05%	-	-	(0.04)	3	4
131.16	55.05%	-	-	(0.04)	3	4
207.47	55.05%	-	-	(0.04)	3	4
250.52	55.05%	-	-	(0.04)	3	4
53.98	55.05%	-	-	(0.04)	3	4
-	-	675.66	-	(0.04)	3	4
24.41	44.95%	-	-	(0.04)	3	4
239.32	43.44%	-	-	(0.04)	3	4
90.47	44.95%	-	-	(0.04)	3	4
198.72	44.95%	-	-	(0.04)	3	4
189.07	44.95%	-	-	(0.04)	3	4
49.00	44.95%	-	-	(0.04)	3	4
-	-	790.99	-	(0.04)	3	4
-	-	-	1.4149	-	-	-
-	-	-	1.4149	-	-	-
-	-	-	1.4618	-	-	-
115.94	100.00%	-	-	-	-	-
764.15	100.00%	-	-	-	-	-
764.44	100.00%	-	-	-	-	-
-	-	1,644.53	-	-	-	-
-	-	-	1.5025	-	-	-
-	-	-	1.4296	-	-	-
-	-	-	1.5686	-	-	-
-	-	-	1.3920	-	-	-
-	-	-	1.5686	-	-	-
429.20	100.00%	429.20	1.8122	-	-	-
-	-	-	1.4296	-	-	-
-	-	-	1.5686	-	-	-
165.73	100.00%	-	-	-	-	-
180.47	100.00%	-	-	-	-	-
66.99	100.00%	-	-	-	-	-
-	-	413.19	-	-	-	-
182.29	100.00%	-	-	-	-	-
176.12	100.00%	-	-	-	-	-
-	-	358.41	-	-	-	-
420.33	100.00%	-	-	-	-	-
259.16	100.00%	-	-	-	-	-

-	-	679.49	-	-	-	-
-	-	-	1.4681	(0.04)	3	4
-	-	-	1.4681	(0.04)	3	4
-	-	-	1.4681	(0.04)	3	4
155.72	100.00%	-	-	(0.04)	3	4
128.41	100.00%	-	-	(0.04)	3	4
590.63	100.00%	-	-	(0.04)	3	4
-	-	874.76	-	(0.04)	3	4
-	-	-	1.6255	(0.06)	2	4
-	-	-	1.5683	(0.06)	2	4
-	-	-	1.7090	(0.06)	2	4
-	-	-	1.6217	(0.06)	2	4
-	-	-	1.6076	(0.06)	2	4
-	-	-	1.5244	(0.06)	2	4
250.46	100.00%	250.46	1.5765	-	-	-
-	-	-	1.6076	(0.06)	2	4
171.00	100.00%	171.00	1.5203	-	-	-
-	-	-	1.5336	(0.06)	2	4
255.00	100.00%	-	-	(0.06)	2	4
333.70	100.00%	-	-	(0.06)	2	4
-	-	588.70	-	(0.06)	2	4
45.08	100.00%	-	-	(0.06)	2	4
50.98	100.00%	-	-	(0.06)	2	4
-	-	96.06	-	(0.06)	2	4
84.08	100.00%	-	-	(0.06)	2	4
83.93	100.00%	-	-	(0.06)	2	4
-	-	168.01	-	(0.06)	2	4
178.48	100.00%	-	-	(0.06)	2	4
176.01	100.00%	-	-	(0.06)	2	4
-	-	354.49	-	(0.06)	2	4
94.95	72.64%	94.95	1.4890	-	-	-
101.17	72.75%	101.17	1.5198	-	-	-
189.96	100.00%	189.96	1.4278	-	-	-
372.13	56.03%	372.13	1.3362	-	-	-
36.64	39.25%	36.64	1.5284	-	-	-
48.76	48.12%	48.76	1.5415	-	-	-
103.71	69.34%	103.71	1.3431	-	-	-
37.50	51.66%	37.50	1.3243	-	-	-
355.74	55.19%	355.74	1.4007	-	-	-
132.78	63.36%	132.78	1.5384	-	-	-
164.30	66.84%	164.30	1.4885	-	-	-
25.83	42.05%	25.83	1.3914	-	-	-
96.68	14.55%	-	-	-	-	-
11.54	12.36%	-	-	-	-	-
17.20	16.97%	-	-	-	-	-
12.50	17.22%	-	-	-	-	-
100.46	15.59%	-	-	-	-	-
11.27	18.35%	-	-	-	-	-
-	-	249.65	-	-	-	-
35.76	27.36%	-	-	-	-	-
37.90	27.25%	-	-	-	-	-
195.44	29.42%	-	-	-	-	-
45.16	48.39%	-	-	-	-	-
35.37	34.91%	-	-	-	-	-
45.86	30.66%	-	-	-	-	-

22.59	31.12%	-	-	-	-	-
188.33	29.22%	-	-	-	-	-
76.80	36.64%	-	-	-	-	-
81.50	33.16%	-	-	-	-	-
24.33	39.60%	-	-	-	-	-
-	-	789.04	-	-	-	-
-	-	-	1.7091	-	-	-
-	-	-	1.6681	-	-	-
-	-	-	1.8416	-	-	-
-	-	-	1.8322	-	-	-
-	-	-	1.7277	-	-	-
375.69	100.00%	-	-	-	-	-
239.63	100.00%	-	-	-	-	-
403.92	100.00%	-	-	-	-	-
294.44	100.00%	-	-	-	-	-
138.16	100.00%	-	-	-	-	-
-	-	1,451.84	-	-	-	-
-	-	-	1.5239	(0.02)	4	4
-	-	-	1.5239	(0.02)	4	4
-	-	-	1.5239	(0.02)	4	4
-	-	-	1.5239	(0.02)	4	4
306.46	100.00%	-	-	(0.02)	4	4
120.62	100.00%	-	-	(0.02)	4	4
92.72	100.00%	-	-	(0.02)	4	4
265.27	100.00%	-	-	(0.02)	4	4
-	-	785.07	-	(0.02)	4	4
-	-	-	1.5099	-	-	-
-	-	-	1.3374	-	-	-
-	-	-	1.2959	-	-	-
-	-	-	1.4425	-	-	-
-	-	-	1.3588	-	-	-
-	-	-	1.2939	-	-	-
24.56	77.62%	24.56	1.4860	-	-	-
39.39	31.33%	-	-	-	-	-
102.07	37.50%	-	-	-	-	-
52.87	31.76%	-	-	-	-	-
57.76	33.10%	-	-	-	-	-
64.55	32.89%	-	-	-	-	-
44.35	29.27%	-	-	-	-	-
7.08	22.38%	-	-	-	-	-
-	-	368.07	-	-	-	-
86.32	68.67%	-	-	-	-	-
170.10	62.50%	-	-	-	-	-
113.58	68.24%	-	-	-	-	-
116.75	66.90%	-	-	-	-	-
131.74	67.11%	-	-	-	-	-
107.17	70.73%	-	-	-	-	-
-	-	725.66	-	-	-	-
154.05	100.00%	154.05	1.6924	-	-	-
-	-	-	1.6609	-	-	-
-	-	-	1.7003	-	-	-
15.07	41.21%	15.07	1.3011	-	-	-
265.05	100.00%	265.05	1.5704	-	-	-
-	-	-	1.6762	-	-	-
61.50	56.00%	-	-	-	-	-

229.20	48.92%	-	-	-	-	-
39.08	42.29%	-	-	-	-	-
-	-	329.78	-	-	-	-
48.32	44.00%	-	-	-	-	-
239.33	51.08%	-	-	-	-	-
21.50	58.79%	-	-	-	-	-
53.34	57.71%	-	-	-	-	-
-	-	362.49	-	-	-	-
-	-	-	1.3811	(0.02)	4	4
-	-	-	1.4170	(0.02)	4	4
-	-	-	1.3811	(0.02)	4	4
-	-	-	1.3811	(0.02)	4	4
-	-	-	1.4170	(0.02)	4	4
-	-	-	1.4019	(0.02)	4	4
-	-	-	1.4180	(0.02)	4	4
-	-	-	1.3811	(0.02)	4	4
180.13	100.00%	-	-	(0.02)	4	4
130.34	100.00%	-	-	(0.02)	4	4
-	-	310.47	-	(0.02)	4	4
674.08	100.00%	-	-	(0.02)	4	4
18.54	100.00%	-	-	(0.02)	4	4
100.15	100.00%	-	-	(0.02)	4	4
386.28	100.00%	-	-	(0.02)	4	4
57.49	100.00%	-	-	(0.02)	4	4
72.33	100.00%	-	-	(0.02)	4	4
-	-	1,308.87	-	(0.02)	4	4
2,084.47	100.00%	2,084.47	1.4408	-	-	-
-	-	-	1.5968	(0.06)	3	5
-	-	-	1.5968	(0.06)	3	5
-	-	-	1.5968	(0.06)	3	5
-	-	-	1.5968	(0.06)	3	5
-	-	-	1.5968	(0.06)	3	5
-	-	-	1.5968	(0.06)	3	5
159.64	100.00%	-	-	(0.06)	3	5
166.62	100.00%	-	-	(0.06)	3	5
223.47	100.00%	-	-	(0.06)	3	5
240.76	100.00%	-	-	(0.06)	3	5
245.82	100.00%	-	-	(0.06)	3	5
772.11	100.00%	-	-	(0.06)	3	5
-	-	1,808.42	-	(0.06)	3	5
-	-	-	1.7127	(0.08)	1	4
-	-	-	1.5159	(0.08)	1	4
-	-	-	1.8178	(0.08)	1	4
136.44	100.00%	136.44	1.6995	(0.08)	1	4
-	-	-	1.7140	(0.08)	1	4
53.51	100.00%	53.51	1.5840	(0.08)	1	4
-	-	-	1.9603	(0.08)	1	4
-	-	-	1.5111	(0.08)	1	4
18.08	67.19%	18.08	1.8187	(0.08)	1	4
41.11	53.00%	-	-	(0.08)	1	4
53.75	53.00%	-	-	(0.08)	1	4
94.64	53.00%	-	-	(0.08)	1	4
74.68	53.00%	-	-	(0.08)	1	4
-	-	264.18	-	(0.08)	1	4
43.81	47.00%	-	-	(0.08)	1	4

44.94	47.00%	-	-	(0.08)	1	4
83.92	47.00%	-	-	(0.08)	1	4
74.08	47.00%	-	-	(0.08)	1	4
8.83	32.81%	-	-	(0.08)	1	4
-	-	255.58	-	(0.08)	1	4
162.15	100.00%	-	-	(0.08)	1	4
107.01	100.00%	-	-	(0.08)	1	4
-	-	269.16	-	(0.08)	1	4
-	-	-	1.6174	-	-	-
-	-	-	1.6065	-	-	-
517.16	66.03%	517.16	1.6557	-	-	-
-	-	-	1.6624	-	-	-
15.62	22.06%	-	-	-	-	-
31.18	35.90%	-	-	-	-	-
266.06	33.97%	-	-	-	-	-
87.54	25.86%	-	-	-	-	-
-	-	400.40	-	-	-	-
55.18	77.94%	-	-	-	-	-
55.66	64.10%	-	-	-	-	-
250.98	74.14%	-	-	-	-	-
-	-	361.82	-	-	-	-
-	-	-	1.6510	-	-	-
-	-	-	1.7311	-	-	-
-	-	-	1.7152	-	-	-
-	-	-	1.7165	-	-	-
338.72	100.00%	338.72	1.4970	-	-	-
1,532.93	100.00%	-	-	-	-	-
219.65	100.00%	-	-	-	-	-
238.05	100.00%	-	-	-	-	-
243.74	100.00%	-	-	-	-	-
-	-	2,234.37	-	-	-	-
-	-	-	1.3444	(0.06)	2	4
-	-	-	1.3444	(0.06)	2	4
22.02	100.00%	22.02	1.5917	-	-	-
109.25	100.00%	109.25	1.3843	-	-	-
-	-	-	1.9999	(0.06)	2	4
-	-	-	1.9730	(0.06)	2	4
-	-	-	1.0000	-	-	-
86.76	100.00%	-	-	(0.06)	2	4
85.81	100.00%	-	-	(0.06)	2	4
-	-	172.57	-	(0.06)	2	4
177.05	100.00%	-	-	(0.06)	2	4
233.78	100.00%	-	-	(0.06)	2	4
-	-	410.83	-	(0.06)	2	4
61.25	55.79%	61.25	1.6913	-	-	-
-	-	-	1.6515	(0.06)	2	4
63.21	100.00%	63.21	1.4252	-	-	-
-	-	-	1.6893	(0.06)	2	4
-	-	-	1.6594	(0.06)	2	4
-	-	-	1.6608	(0.06)	2	4
-	-	-	1.6608	(0.06)	2	4
-	-	-	1.6608	(0.06)	2	4
44.15	49.27%	-	-	(0.06)	2	4
23.60	49.27%	-	-	(0.06)	2	4
49.62	49.27%	-	-	(0.06)	2	4

39.14	49.27%	-	-	(0.06)	2	4
56.76	49.27%	-	-	(0.06)	2	4
165.15	49.27%	-	-	(0.06)	2	4
-	-	378.42	-	(0.06)	2	4
48.54	44.21%	-	-	-	-	-
44.06	50.73%	-	-	(0.06)	2	4
24.29	50.73%	-	-	(0.06)	2	4
55.41	50.73%	-	-	(0.06)	2	4
40.29	50.73%	-	-	(0.06)	2	4
48.67	50.73%	-	-	(0.06)	2	4
190.54	50.73%	-	-	(0.06)	2	4
-	-	451.80	-	(0.06)	2	4
462.28	100.00%	462.28	1.6274	-	-	-
334.81	100.00%	334.81	1.5411	-	-	-
-	-	-	1.8834	-	-	-
-	-	-	1.2699	-	-	-
133.95	100.00%	-	-	-	-	-
485.22	100.00%	-	-	-	-	-
-	-	619.17	-	-	-	-
1,410.64	100.00%	1,410.64	1.5804	-	-	-
580.19	100.00%	580.19	1.8171	-	-	-
1,262.56	100.00%	1,262.56	1.6483	-	-	-
351.79	100.00%	351.79	1.7167	-	-	-
61.03	100.00%	61.03	1.5136	-	-	-
-	-	-	1.2814	-	-	-
-	-	-	1.2608	-	-	-
1,257.72	100.00%	-	-	-	-	-
1,152.66	100.00%	-	-	-	-	-
-	-	2,410.38	-	-	-	-
-	-	-	1.4501	(0.06)	2	4
-	-	-	1.4726	(0.06)	2	4
-	-	-	1.4501	(0.06)	2	4
-	-	-	1.4501	(0.06)	2	4
-	-	-	1.6175	(0.06)	2	4
-	-	-	1.6173	(0.06)	2	4
48.80	100.00%	-	-	(0.06)	2	4
40.39	100.00%	-	-	(0.06)	2	4
210.62	100.00%	-	-	(0.06)	2	4
423.31	100.00%	-	-	(0.06)	2	4
-	-	723.12	-	(0.06)	2	4
196.76	100.00%	-	-	(0.06)	2	4
159.56	100.00%	-	-	(0.06)	2	4
-	-	356.32	-	(0.06)	2	4
-	-	-	1.7967	-	-	-
-	-	-	1.7967	-	-	-
-	-	-	1.7967	-	-	-
132.61	100.00%	-	-	-	-	-
85.72	100.00%	-	-	-	-	-
97.05	100.00%	-	-	-	-	-
-	-	315.38	-	-	-	-
-	-	-	-	-	-	-
-	-	-	1.4673	(0.06)	3	5
-	-	-	1.4673	(0.06)	3	5
-	-	-	-	-	-	-
3,540.83	100.00%	-	-	(0.06)	3	5

272.49	100.00%	-	-	(0.06)	3	5
-	-	3,813.32	-	(0.06)	3	5
42.36	100.00%	42.36	1.4239	-	-	-
-	-	-	1.4716	(0.06)	2	4
-	-	-	1.4553	(0.06)	2	4
-	-	-	1.5481	(0.06)	2	4
498.76	100.00%	498.76	1.4473	-	-	-
-	-	-	1.3320	(0.06)	2	4
-	-	-	1.4553	(0.06)	2	4
121.29	100.00%	-	-	(0.06)	2	4
149.98	100.00%	-	-	(0.06)	2	4
-	-	271.27	-	(0.06)	2	4
405.87	100.00%	-	-	(0.06)	2	4
277.49	100.00%	-	-	(0.06)	2	4
324.17	100.00%	-	-	(0.06)	2	4
-	-	1,007.53	-	(0.06)	2	4
-	-	-	1.5203	(0.06)	2	4
-	-	-	1.5939	(0.06)	2	4
-	-	-	1.4590	(0.06)	2	4
-	-	-	1.4718	(0.06)	2	4
-	-	-	1.5454	(0.06)	2	4
-	-	-	1.5814	(0.06)	2	4
-	-	-	1.6693	(0.06)	2	4
-	-	-	1.5814	(0.06)	2	4
294.67	100.00%	-	-	(0.06)	2	4
203.87	100.00%	-	-	(0.06)	2	4
195.33	100.00%	-	-	(0.06)	2	4
760.62	100.00%	-	-	(0.06)	2	4
73.09	100.00%	-	-	(0.06)	2	4
97.59	100.00%	-	-	(0.06)	2	4
163.12	100.00%	-	-	(0.06)	2	4
105.49	100.00%	-	-	(0.06)	2	4
-	-	1,893.78	-	(0.06)	2	4
-	-	-	1.4480	(0.06)	2	4
-	-	-	1.3341	(0.06)	2	4
-	-	-	1.3341	(0.06)	2	4
-	-	-	1.3866	(0.06)	2	4
160.66	100.00%	-	-	(0.06)	2	4
128.39	100.00%	-	-	(0.06)	2	4
-	-	289.05	-	(0.06)	2	4
591.42	100.00%	-	-	(0.06)	2	4
484.29	100.00%	-	-	(0.06)	2	4
-	-	1,075.71	-	(0.06)	2	4
-	-	-	1.4781	(0.06)	2	4
-	-	-	1.7413	(0.06)	2	4
1,152.42	100.00%	-	-	(0.06)	2	4
88.60	100.00%	-	-	(0.06)	2	4
-	-	1,241.02	-	(0.06)	2	4
87,773.34	25100.00%	87,773.34	258	334	333	348













































































GovID	LEAID			TORO	
T031	Bristol	T031	Bristol	T031T031	Addison
T112	Lincoln	T112	Lincoln	T112T112	Addison
T127	Monkton	T127	Monkton	T127T127	Addison
T138	New Haven	T138	New Haven	T138T138	Addison
T196	Starksboro	T196	Starksboro	T196T196	Addison
T031	Bristol	U061	Mt. Abraham	U061T031	Addison
T112	Lincoln	U061	Mt. Abraham	U061T112	Addison
T127	Monkton	U061	Mt. Abraham	U061T127	Addison
T138	New Haven	U061	Mt. Abraham	U061T138	Addison
T196	Starksboro	U061	Mt. Abraham	U061T196	Addison
U061	Mt. Abraham USD	U061	Mt. Abraham	U061U061	Addison
T001	Addison	T001	Addison	T001T001	Addison
T076	Ferrisburgh	T076	Ferrisburgh	T076T076	Addison
T149	Panton	T149	Panton	T149T149	Addison
T213	Vergennes	T213	Vergennes	T213T213	Addison
T220	Waltham	T220	Waltham	T220T220	Addison
T001	Addison	U054	Addison NW	U054T001	Addison
T076	Ferrisburgh	U054	Addison NW	U054T076	Addison
T149	Panton	U054	Addison NW	U054T149	Addison
T213	Vergennes	U054	Addison NW	U054T213	Addison
T220	Waltham	U054	Addison NW	U054T220	Addison
U054	Addison NW USD	U054	Addison NW	U054U054	Addison
T029	Bridport	T029	Bridport	T029T029	Addison
T053	Cornwall	T053	Cornwall	T053T053	Addison
T123	Middlebury ID	T123	Middlebury Id	T123T123	Addison
T167	Ripton	T167	Ripton	T167T167	Addison
T180	Salisbury	T180	Salisbury	T180T180	Addison
T189	Shoreham	T189	Shoreham	T189T189	Addison
T239	Weybridge	T239	Weybridge	T239T239	Addison
T029	Bridport	U055	Addison Cent	U055T029	Addison
T053	Cornwall	U055	Addison Cent	U055T053	Addison
T123	Middlebury ID	U055	Addison Cent	U055T123	Addison
T167	Ripton	U055	Addison Cent	U055T167	Addison
T180	Salisbury	U055	Addison Cent	U055T180	Addison
T189	Shoreham	U055	Addison Cent	U055T189	Addison
T239	Weybridge	U055	Addison Cent	U055T239	Addison
U055	Addison Central USD	U055	Addison Cent	U055U055	Addison
T017	Benson	T017	Benson	T017T017	Rutland

T042	Castleton	T042	Castleton	T042T042	Rutland
T073	Fair Haven	T073	Fair Haven	T073T073	Rutland
T098	Hubbardton	T098	Hubbardton	T098T098	Rutland
T148	Orwell	T148	Orwell	T148T148	Addison
T233	West Haven	T233	West Haven	T233T233	Rutland
T017	Benson	U062A	Slate Valley M	U062AT017	Rutland
T042	Castleton	U062A	Slate Valley M	U062AT042	Rutland
T073	Fair Haven	U062A	Slate Valley M	U062AT073	Rutland
T098	Hubbardton	U062A	Slate Valley M	U062AT098	Rutland
T233	West Haven	U062A	Slate Valley M	U062AT233	Rutland
U062A	Slate Valley MUSD	U062A	Slate Valley M	U062AU062A	Rutland
T017	Benson	U062B	Slate Valley N	U062BT017	Rutland
T042	Castleton	U062B	Slate Valley N	U062BT042	Rutland
T073	Fair Haven	U062B	Slate Valley N	U062BT073	Rutland
T098	Hubbardton	U062B	Slate Valley N	U062BT098	Rutland
T148	Orwell	U062B	Slate Valley N	U062BT148	Addison
T233	West Haven	U062B	Slate Valley N	U062BT233	Rutland
U062B	Slate Valley MUSD	U062B	Slate Valley N	U062BU062B	Rutland
T015	Bennington ID	T015	Bennington Id	T015T015	Bennington
T141	North Bennington ID	T141	North Benning	T141T141	Bennington
T159	Pownal	T159	Pownal	T159T159	Bennington
T183	Shaftsbury	T183	Shaftsbury	T183T183	Bennington
T252	Woodford	T252	Woodford	T252T252	Bennington
T259	Glastenbury	T259	Glastenbury	T259T259	Bennington
T015	Bennington ID	U014	Mt. Anthony U	U014T015	Bennington
T141	North Bennington ID	U014	Mt. Anthony U	U014T141	Bennington
T159	Pownal	U014	Mt. Anthony U	U014T159	Bennington
T183	Shaftsbury	U014	Mt. Anthony U	U014T183	Bennington
T252	Woodford	U014	Mt. Anthony U	U014T252	Bennington
U014	Mt. Anthony UHSD	U014	Mt. Anthony U	U014U014	Bennington
T015	Bennington ID	U087	Southwest Ve	U087T015	Bennington
T159	Pownal	U087	Southwest Ve	U087T159	Bennington
T183	Shaftsbury	U087	Southwest Ve	U087T183	Bennington
T252	Woodford	U087	Southwest Ve	U087T252	Bennington
U087	Southwest Vermont UESD	U087	Southwest Ve	U087U087	Bennington
T056	Danby	T056	Danby	T056T056	Rutland
T059	Dorset	T059	Dorset	T059T059	Bennington
T109	Landgrove	T109	Landgrove	T109T109	Bennington
T113	Londonderry	T113	Londonderry	T113T113	Windham
T119	Manchester	T119	Manchester	T119T119	Bennington
T134	Mt. Tabor	T134	Mt. Tabor	T134T134	Rutland
T150	Pawlet	T150	Pawlet	T150T150	Rutland
T152	Peru	T152	Peru	T152T152	Bennington
T172	Rupert	T172	Rupert	T172T172	Bennington
T202	Sunderland	T202	Sunderland	T202T202	Bennington
T236	Weston	T236	Weston	T236T236	Windsor
T248	Winhall	T248	Winhall	T248T248	Bennington
T056	Danby	U063	Taconic & Gr	U063T056	Rutland
T059	Dorset	U063	Taconic & Gr	U063T059	Bennington
T109	Landgrove	U063	Taconic & Gr	U063T109	Bennington
T113	Londonderry	U063	Taconic & Gr	U063T113	Windham
T119	Manchester	U063	Taconic & Gr	U063T119	Bennington
T134	Mt. Tabor	U063	Taconic & Gr	U063T134	Rutland
T152	Peru	U063	Taconic & Gr	U063T152	Bennington
T202	Sunderland	U063	Taconic & Gr	U063T202	Bennington

T236	Weston	U063	Taconic & Gr	U063T236	Windsor
U063	Taconic & Green Regional USD	U063	Taconic and	U063U063	Bennington
T150	Pawlet	U084	Mettawee Sch	U084T150	Rutland
T172	Rupert	U084	Mettawee Sch	U084T172	Bennington
U084	Mettawee School District	U084	Mettawee Sch	U084U084	Rutland
T050	Colchester	T050	Colchester	T050T050	Chittenden
T010	Barnet	T010	Barnet	T010T010	Caledonia
T038	Cabot	T038	Cabot	T038T038	Washington
T057	Danville	T057	Danville	T057T057	Caledonia
T121	Marshfield	T121	Marshfield	T121T121	Washington
T151	Peacham	T151	Peacham	T151T151	Caledonia
T155	Plainfield	T155	Plainfield	T155T155	Washington
T218	Walden	T218	Walden	T218T218	Caledonia
T225	Waterford	T225	Waterford	T225T225	Caledonia
T121	Marshfield	U033	Twinfield USD	U033T121	Washington
T155	Plainfield	U033	Twinfield USD	U033T155	Washington
U033	Twinfield USD	U033	Twinfield USD	U033U033	Washington
T010	Barnet	U078	Barnet	U078T010	Caledonia
T218	Walden	U078	Walden	U078T218	Caledonia
T225	Waterford	U078	Waterford	U078T225	Caledonia
U078	Caledonia Cooperative USD	U078	Caledonia Co	U078U078	Caledonia
T126	Milton	T126	Milton	T126T126	Chittenden
T179	St. Johnsbury	T179	St. Johnsbury	T179T179	Caledonia
T022	Bolton	T022	Bolton	T022T022	Chittenden
T099	Huntington	T099	Huntington	T099T099	Chittenden
T106	Jericho	T106	Jericho	T106T106	Chittenden
T166	Richmond	T166	Richmond	T166T166	Chittenden
T212	Underhill Town	T212	Underhill Tow	T212T212	Chittenden
T255	Buel's Gore	T255	Buel's Gore	T255T255	Chittenden
T022	Bolton	U401A	Mt. Mansfield	U401AT022	Chittenden
T106	Jericho	U401A	Mt. Mansfield	U401AT106	Chittenden
T166	Richmond	U401A	Mt. Mansfield	U401AT166	Chittenden
T212	Underhill Town	U401A	Mt. Mansfield	U401AT212	Chittenden
U401A	Mt. Mansfield Modified USD	U401A	Mt. Mansfield	U401AU401A	Chittenden
T022	Bolton	U401B	Mt. Mansfield	U401BT022	Chittenden
T099	Huntington	U401B	Mt. Mansfield	U401BT099	Chittenden
T106	Jericho	U401B	Mt. Mansfield	U401BT106	Chittenden
T166	Richmond	U401B	Mt. Mansfield	U401BT166	Chittenden
T212	Underhill Town	U401B	Mt. Mansfield	U401BT212	Chittenden
U401B	Mt. Mansfield Modified USD	U401B	Mt. Mansfield	U401BU401B	Chittenden
T045	Charlotte	T045	Charlotte	T045T045	Chittenden
T096	Hinesburg	T096	Hinesburg	T096T096	Chittenden
T178	St. George	T178	St. George	T178T178	Chittenden
T186	Shelburne	T186	Shelburne	T186T186	Chittenden
T244	Williston	T244	Williston	T244T244	Chittenden
T045	Charlotte	U056	Champlain Va	U056T045	Chittenden
T096	Hinesburg	U056	Champlain Va	U056T096	Chittenden
T178	St. George	U056	Champlain Va	U056T178	Chittenden
T186	Shelburne	U056	Champlain Va	U056T186	Chittenden
T244	Williston	U056	Champlain Va	U056T244	Chittenden
U056	Champlain Valley USD	U056	Champlain Va	U056U056	Chittenden
T037	Burlington	T037	Burlington	T037T037	Chittenden
T191	South Burlington	T191	South Burling	T191T191	Chittenden
T249	Winooski ID	T249	Winooski ID	T249T249	Chittenden
T021	Bloomfield	T021	Bloomfield	T021T021	Essex

T035	Brunswick	T035	Brunswick	T035T035	Essex
T041	Canaan	T041	Canaan	T041T041	Essex
T064	East Haven	T064	East Haven	T064T064	Essex
T083	Granby	T083	Granby	T083T083	Essex
T088	Guildhall	T088	Guildhall	T088T088	Essex
T108	Kirby	T108	Kirby	T108T108	Caledonia
T111	Lemington	T111	Lemington	T111T111	Essex
T118	Maidstone	T118	Maidstone	T118T118	Essex
T144	Norton	T144	Norton	T144T144	Essex
T216	Victory	T216	Victory	T216T216	Essex
T256	Averill	T256	Averill	T256T256	Essex
T257	Avery's Gore	T257	Avery's Gore	T257T257	Essex
T258	Ferdinand	T258	Ferdinand	T258T258	Essex
T260	Lewis	T260	Lewis	T260T260	Essex
T262	Warner's Grant	T262	Warner's Gra	T262T262	Essex
T263	Warren's Gore	T263	Warren's Gor	T263T263	Essex
T021	Bloomfield	U065	Northeast Kin	U065T021	Essex
T035	Brunswick	U065	Northeast Kin	U065T035	Essex
T064	East Haven	U065	Northeast Kin	U065T064	Essex
T083	Granby	U065	Northeast Kin	U065T083	Essex
T088	Guildhall	U065	Northeast Kin	U065T088	Essex
T108	Kirby	U065	Northeast Kin	U065T108	Caledonia
T111	Lemington	U065	Northeast Kin	U065T111	Essex
T118	Maidstone	U065	Northeast Kin	U065T118	Essex
T144	Norton	U065	Northeast Kin	U065T144	Essex
T216	Victory	U065	Northeast Kin	U065T216	Essex
U065	Northeast Kingdom Choice USD	U065	Northeast Kin	U065U065	Essex
T007	Bakersfield	T007	Bakersfield	T007T007	Franklin
T018	Berkshire	T018	Berkshire	T018T018	Franklin
T068	Enosburgh	T068	Enosburgh	T068T068	Franklin
T128	Montgomery	T128	Montgomery	T128T128	Franklin
T165	Richford	T165	Richford	T165T165	Franklin
T187	Sheldon	T187	Sheldon	T187T187	Franklin
T007	Bakersfield	U085	Northern Mou	U085T007	Franklin
T018	Berkshire	U085	Northern Mou	U085T018	Franklin
T128	Montgomery	U085	Northern Mou	U085T128	Franklin
T187	Sheldon	U085	Northern Mou	U085T187	Franklin
U085	Northern Mountain Valley UUSD	U085	Northern Mou	U085U085	Franklin
T068	Enosburgh	U088	Enosburgh-Ri	U088T068	Franklin
T165	Richford	U088	Enosburgh-Ri	U088T165	Franklin
U088	Enosburgh-Richford USD	U088	Enosburgh-Ri	U088U088	Franklin
T078	Franklin	T078	Franklin	T078T078	Franklin
T095	Highgate	T095	Highgate	T095T095	Franklin
T204	Swanton	T204	Swanton	T204T204	Franklin
T078	Franklin	U089	Franklin North	U089T078	Franklin
T095	Highgate	U089	Franklin North	U089T095	Franklin
T204	Swanton	U089	Franklin North	U089T204	Franklin
U089	Franklin Northwest USD	U089	Franklin North	U089U089	Franklin
T071	Fairfax	T071	Fairfax	T071T071	Franklin
T077	Fletcher	T077	Fletcher	T077T077	Franklin
T079	Georgia	T079	Georgia	T079T079	Franklin
T072	Fairfield	T072	Fairfield	T072T072	Franklin
T176	St. Albans City	T176	St. Albans Cit	T176T176	Franklin
T177	St. Albans Town	T177	St. Albans To	T177T177	Franklin
T072	Fairfield	U057	Maple Run US	U057T072	Franklin

T176	St. Albans City	U057	Maple Run US	U057T176	Franklin
T177	St. Albans Town	U057	Maple Run US	U057T177	Franklin
U057	Maple Run USD	U057	Maple Run US	U057U057	Franklin
T003	Alburgh	T003	Alburgh	T003T003	Grand Isle
T084	Grand Isle	T084	Grand Isle	T084T084	Grand Isle
T103	Isle La Motte	T103	Isle La Motte	T103T103	Grand Isle
T143	North Hero	T143	North Hero	T143T143	Grand Isle
T192	South Hero	T192	South Hero	T192T192	Grand Isle
T084	Grand Isle	U066	Champlain Is	U066T084	Grand Isle
T103	Isle La Motte	U066	Champlain Is	U066T103	Grand Isle
T143	North Hero	U066	Champlain Is	U066T143	Grand Isle
U066	Champlain Islands UUSD	U066	Champlain Is	U066U066	Grand Isle
T014	Belvidere	T014	Belvidere	T014T014	Lamoille
T040	Cambridge	T040	Cambridge	T040T040	Lamoille
T066	Eden	T066	Eden	T066T066	Lamoille
T100	Hyde Park	T100	Hyde Park	T100T100	Lamoille
T107	Johnson	T107	Johnson	T107T107	Lamoille
T226	Waterville	T226	Waterville	T226T226	Lamoille
T014	Belvidere	U058A	Lamoille Nort	U058AT014	Lamoille
T066	Eden	U058A	Lamoille Nort	U058AT066	Lamoille
T100	Hyde Park	U058A	Lamoille Nort	U058AT100	Lamoille
T107	Johnson	U058A	Lamoille Nort	U058AT107	Lamoille
T226	Waterville	U058A	Waterville	U058AT226	Lamoille
U058A	Lamoille North MUSD	U058A	Lamoille Nort	U058AU058A	Lamoille
T014	Belvidere	U058B	Lamoille Nort	U058BT014	Lamoille
T040	Cambridge	U058B	Lamoille Nort	U058BT040	Lamoille
T066	Eden	U058B	Lamoille Nort	U058BT066	Lamoille
T100	Hyde Park	U058B	Lamoille Nort	U058BT100	Lamoille
T107	Johnson	U058B	Lamoille Nort	U058BT107	Lamoille
T226	Waterville	U058B	Lamoille Nort	U058BT226	Lamoille
U058B	Lamoille North MUSD	U058B	Lamoille Nort	U058BU058B	Lamoille
T067	Elmore	T067	Elmore	T067T067	Lamoille
T132	Morristown	T132	Morristown	T132T132	Lamoille
T198	Stowe	T198	Stowe	T198T198	Lamoille
T067	Elmore	U090	Lamoille Sout	U090T067	Lamoille
T132	Morristown	U090	Lamoille Sout	U090T132	Lamoille
T198	Stowe	U090	Lamoille Sout	U090T198	Lamoille
U090	Lamoille South USD	U090	Lamoille Sout	U090U090	Lamoille
T023	Bradford ID	T023	Bradford Id	T023T023	Orange
T052	Corinth	T052	Corinth	T052T052	Orange
T087	Groton	T087	Groton	T087T087	Caledonia
T136	Newbury	T136	Newbury	T136T136	Orange
T175	Ryegate	T175	Ryegate	T175T175	Caledonia
T205	Thetford	T205	Thetford	T205T205	Orange
T207	Topsham	T207	Topsham	T207T207	Orange
T229	Wells River	T229	Wells River	T229T229	Orange
T087	Groton	U021	Blue Mountair	U021T087	Caledonia
T175	Ryegate	U021	Blue Mountair	U021T175	Caledonia
T229	Wells River	U021	Blue Mountair	U021T229	Orange
U021	Blue Mountain USD	U021	Blue Mountair	U021U021	Orange
T052	Corinth	U036	Waits River V	U036T052	Orange
T207	Topsham	U036	Waits River V	U036T207	Orange
U036	Waits River Valley UESD	U036	Waits River V	U036U036	Orange
T023	Bradford ID	U091	Oxbow Unifie	U091T023	Orange
T136	Newbury	U091	Oxbow Unifie	U091T136	Orange

U091	Oxbow UHSD	U091	Oxbow Unifie	U091U091	Orange
T024	Braintree	T024	Braintree	T024T024	Orange
T032	Brookfield	T032	Brookfield	T032T032	Orange
T162	Randolph	T162	Randolph	T162T162	Orange
T024	Braintree	U059	Orange South	U059T024	Orange
T032	Brookfield	U059	Orange South	U059T032	Orange
T162	Randolph	U059	Orange South	U059T162	Orange
U059	Orange Southwest USD	U059	Orange South	U059U059	Orange
T020	Bethel	T020	Bethel	T020T020	Windsor
T046	Chelsea	T046	Chelsea	T046T046	Orange
T085	Granville	T085	Granville	T085T085	Addison
T091	Hancock	T091	Hancock	T091T091	Addison
T168	Rochester	T168	Rochester	T168T168	Windsor
T171	Royalton	T171	Royalton	T171T171	Windsor
T184	Sharon	T184	Sharon	T184T184	Windsor
T197	Stockbridge	T197	Stockbridge	T197T197	Windsor
T199	Strafford	T199	Strafford	T199T199	Orange
T210	Tunbridge	T210	Tunbridge	T210T210	Orange
T020	Bethel	U079	Bethel	U079T020	Windsor
T171	Royalton	U079	Royalton	U079T171	Windsor
U079	White River USD	U079	White River U	U079U079	Windsor
T085	Granville	U080	Granville	U080T085	Addison
T091	Hancock	U080	Hancock	U080T091	Addison
U080	Granville-Hancock USD	U080	Granville-Han	U080U080	Addison
T168	Rochester	U081	Rochester	U081T168	Addison
T197	Stockbridge	U081	Stockbridge	U081T197	Addison
U081	Rochester-Stockbridge USD	U081	Rochester-St	U081U081	Addison
T046	Chelsea	U082	Chelsea	U082T046	Orange
T210	Tunbridge	U082	Tunbridge	U082T210	Orange
U082	First Branch USD	U082	First Branch U	U082U082	Orange
T030	Brighton	T030	Brighton	T030T030	Essex
T044	Charleston	T044	Charleston	T044T044	Orleans
T054	Coventry	T054	Coventry	T054T054	Orleans
T058	Derby	T058	Derby	T058T058	Orleans
T097	Holland	T097	Holland	T097T097	Orleans
T105	Jay	T105	Jay	T105T105	Orleans
T114	Lowell	T114	Lowell	T114T114	Orleans
T131	Morgan	T131	Morgan	T131T131	Orleans
T139	Newport City	T139	Newport City	T139T139	Orleans
T140	Newport Town	T140	Newport Tow	T140T140	Orleans
T209	Troy	T209	Troy	T209T209	Orleans
T231	Westfield	T231	Westfield	T231T231	Orleans
T058	Derby	U022A	North Country	U022AT058	Orleans
T097	Holland	U022A	North Country	U022AT097	Orleans
T105	Jay	U022A	North Country	U022AT105	Orleans
T131	Morgan	U022A	North Country	U022AT131	Orleans
T139	Newport City	U022A	North Country	U022AT139	Orleans
T231	Westfield	U022A	North Country	U022AT231	Orleans
U022A	North Country Jr UHSD	U022A	North Country	U022AU022A	Orleans
T030	Brighton	U022B	North Country	U022BT030	Essex
T044	Charleston	U022B	North Country	U022BT044	Orleans
T058	Derby	U022B	North Country	U022BT058	Orleans
T097	Holland	U022B	North Country	U022BT097	Orleans
T105	Jay	U022B	North Country	U022BT105	Orleans
T114	Lowell	U022B	North Country	U022BT114	Orleans



T131	Morgan	U022B	North Country	U022BT131	Orleans
T139	Newport City	U022B	North Country	U022BT139	Orleans
T140	Newport Town	U022B	North Country	U022BT140	Orleans
T209	Troy	U022B	North Country	U022BT209	Orleans
T231	Westfield	U022B	North Country	U022BT231	Orleans
U022B	North Country Sr UHSD	U022B	North Country	U022BU022B	Orleans
T019	Berlin	T019	Berlin	T019T019	Washington
T039	Calais	T039	Calais	T039T039	Washington
T065	East Montpelier	T065	East Montpelier	T065T065	Washington
T124	Middlesex	T124	Middlesex	T124T124	Washington
T254	Worcester	T254	Worcester	T254T254	Washington
T019	Berlin	U092	Washington C	U092T019	Washington
T039	Calais	U092	Washington C	U092T039	Washington
T065	East Montpelier	U092	Washington C	U092T065	Washington
T124	Middlesex	U092	Washington C	U092T124	Washington
T254	Worcester	U092	Washington C	U092T254	Washington
U092	Washington Central USD	U092	Washington C	U092U092	Washington
T049	Clarendon	T049	Clarendon	T049T049	Rutland
T190	Shrewsbury	T190	Shrewsbury	T190T190	Rutland
T206	Tinmouth	T206	Tinmouth	T206T206	Rutland
T219	Wallingford	T219	Wallingford	T219T219	Rutland
T049	Clarendon	U052	Mill River USD	U052T049	Rutland
T190	Shrewsbury	U052	Mill River USD	U052T190	Rutland
T206	Tinmouth	U052	Mill River USD	U052T206	Rutland
T219	Wallingford	U052	Mill River USD	U052T219	Rutland
U052	Mill River USD	U052	Mill River UHSD	U052U052	Rutland
T002	Albany	T002	Albany	T002T002	Orleans
T013	Barton ID	T013	Barton Id	T013T013	Orleans
T034	Brownington	T034	Brownington	T034T034	Orleans
T080	Glover	T080	Glover	T080T080	Orleans
T102	Irasburg	T102	Irasburg	T102T102	Orleans
T147	Orleans ID	T147	Orleans ID	T147T147	Orleans
T235	Westmore	T235	Westmore	T235T235	Orleans
T002	Albany	U024	Lake Region	U024T002	Orleans
T013	Barton ID	U024	Lake Region	U024T013	Orleans
T034	Brownington	U024	Lake Region	U024T034	Orleans
T080	Glover	U024	Lake Region	U024T080	Orleans
T102	Irasburg	U024	Lake Region	U024T102	Orleans
T147	Orleans ID	U024	Lake Region	U024T147	Orleans
T235	Westmore	U024	Lake Region	U024T235	Orleans
U024	Lake Region UHSD	U024	Lake Region	U024U024	Orleans
T002	Albany	U093	Orleans Cent	U093T002	Orleans
T013	Barton ID	U093	Orleans Cent	U093T013	Orleans
T034	Brownington	U093	Orleans Cent	U093T034	Orleans
T080	Glover	U093	Orleans Cent	U093T080	Orleans
T102	Irasburg	U093	Orleans Cent	U093T102	Orleans
T147	Orleans ID	U093	Orleans Cent	U093T147	Orleans
U093	Orleans Central UESD	U093	Orleans Cent	U093U093	Orleans
T055	Craftsbury	T055	Craftsbury	T055T055	Orleans
T086	Greensboro	T086	Greensboro	T086T086	Orleans
T092	Hardwick	T092	Hardwick	T092T092	Caledonia
T195	Stannard	T195	Stannard	T195T195	Caledonia
T250	Wolcott	T250	Wolcott	T250T250	Lamoille
T251	Woodbury	T251	Woodbury	T251T251	Washington
T086	Greensboro	U026	Hazen UHSD	U026T086	Orleans

T092	Hardwick	U026	Hazen UHSD	U026T092	Caledonia
T251	Woodbury	U026	Hazen UHSD	U026T251	Washington
U026	Hazen UHSD	U026	Hazen UHSD	U026U026	Caledonia
T086	Greensboro	U094	Orleans South	U094T086	Orleans
T092	Hardwick	U094	Orleans South	U094T092	Caledonia
T195	Stannard	U094	Orleans South	U094T195	Caledonia
T251	Woodbury	U094	Orleans South	U094T251	Washington
U094	Orleans Southwest UESD	U094	Orleans South	U094U094	Orleans
T026	Brandon	T026	Brandon	T026T026	Rutland
T048	Chittenden	T048	Chittenden	T048T048	Rutland
T081	Goshen	T081	Goshen	T081T081	Addison
T110	Leicester	T110	Leicester	T110T110	Addison
T122	Mendon	T122	Mendon	T122T122	Rutland
T154	Pittsford	T154	Pittsford	T154T154	Rutland
T201	Sudbury	T201	Sudbury	T201T201	Rutland
T241	Whiting	T241	Whiting	T241T241	Addison
T048	Chittenden	U049	Barstow USD	U049T048	Rutland
T122	Mendon	U049	Barstow USD	U049T122	Rutland
U049	Barstow USD	U049	Barstow USD	U049U049	Rutland
T026	Brandon	U053	Otter Valley U	U053T026	Rutland
T081	Goshen	U053	Otter Valley U	U053T081	Addison
T110	Leicester	U053	Otter Valley U	U053T110	Addison
T154	Pittsford	U053	Otter Valley U	U053T154	Rutland
T201	Sudbury	U053	Otter Valley U	U053T201	Rutland
T241	Whiting	U053	Otter Valley U	U053T241	Addison
U053	Otter Valley USD	U053	Otter Valley U	U053U053	Rutland
T173	Rutland City	T173	Rutland City	T173T173	Rutland
T063	Duxbury	T063	Duxbury	T063T063	Washington
T075	Fayston	T075	Fayston	T075T075	Washington
T130	Moretown	T130	Moretown	T130T130	Washington
T217	Waitsfield	T217	Waitsfield	T217T217	Washington
T222	Warren	T222	Warren	T222T222	Washington
T224	Waterbury	T224	Waterbury	T224T224	Washington
T063	Duxbury	U060	Harwood USD	U060T063	Washington
T075	Fayston	U060	Harwood USD	U060T075	Washington
T130	Moretown	U060	Harwood USD	U060T130	Washington
T217	Waitsfield	U060	Harwood USD	U060T217	Washington
T222	Warren	U060	Harwood USD	U060T222	Washington
T224	Waterbury	U060	Harwood USD	U060T224	Washington
U060	Harwood USD	U060	Harwood USD	U060U060	Washington
T033	Brookline	T033	Brookline	T033T033	Windham
T060	Dover	T060	Dover	T060T060	Windham
T104	Jamaica	T104	Jamaica	T104T104	Windham
T120	Marlboro	T120	Marlboro	T120T120	Windham
T137	Newfane	T137	Newfane	T137T137	Windham
T200	Stratton	T200	Stratton	T200T200	Windham
T208	Townshend	T208	Townshend	T208T208	Windham
T221	Wardsboro	T221	Wardsboro	T221T221	Windham
T246	Windham	T246	Windham	T246T246	Windham
T033	Brookline	U072A	West River M	U072AT033	Windham
T104	Jamaica	U072A	West River M	U072AT104	Windham
T137	Newfane	U072A	West River M	U072AT137	Windham
T208	Townshend	U072A	West River M	U072AT208	Windham
U072A	West River Modified Union Educati	U072A	West River M	U072AU072A	Windham
T033	Brookline	U072B	West River U	U072BT033	Windham



T104	Jamaica	U072B	West River U	U072BT104	Windham
T137	Newfane	U072B	West River U	U072BT137	Windham
T208	Townshend	U072B	West River U	U072BT208	Windham
T246	Windham	U072B	West River U	U072BT246	Windham
U072B	West River UED	U072B	West River U	U072BU072B	Windham
T060	Dover	U073	River Valleys	U073T060	Windham
T221	Wardsboro	U073	River Valleys	U073T221	Windham
U073	River Valleys USD	U073	River Valleys	U073U073	Windham
T006	Athens	T006	Athens	T006T006	Windham
T082	Grafton	T082	Grafton	T082T082	Windham
T169	Rockingham	T169	Rockingham	T169T169	Windham
T234	Westminster	T234	Westminster	T234T234	Windham
T006	Athens	U027	Bellows Falls	U027T006	Windham
T082	Grafton	U027	Bellows Falls	U027T082	Windham
T169	Rockingham	U027	Bellows Falls	U027T169	Windham
T234	Westminster	U027	Bellows Falls	U027T234	Windham
U027	Bellows Falls UHSD	U027	Bellows Falls	U027U027	Windham
T006	Athens	U095	Windham Nor	U095T006	Windham
T082	Grafton	U095	Windham Nor	U095T082	Windham
T234	Westminster	U095	Windham Nor	U095T234	Windham
U095	Windham Northeast UESD	U095	Windham Nor	U095U095	Windham
T027	Brattleboro	T027	Brattleboro	T027T027	Windham
T061	Dummerston	T061	Dummerston	T061T061	Windham
T089	Guilford	T089	Guilford	T089T089	Windham
T161	Putney	T161	Putney	T161T161	Windham
T214	Vernon	T214	Vernon	T214T214	Windham
T027	Brattleboro	U096	Windham Sol	U096T027	Windham
T061	Dummerston	U096	Windham Sol	U096T061	Windham
T089	Guilford	U096	Windham Sol	U096T089	Windham
T161	Putney	U096	Windham Sol	U096T161	Windham
U096	Windham Southeast USD	U096	Windham Sol	U096U096	Windham
T090	Halifax	T090	Halifax	T090T090	Windham
T164	Readsboro	T164	Readsboro	T164T164	Bennington
T182	Searsburg	T182	Searsburg	T182T182	Bennington
T194	Stamford	T194	Stamford	T194T194	Bennington
T242	Whitingham	T242	Whitingham	T242T242	Windham
T245	Wilmington	T245	Wilmington	T245T245	Windham
T261	Somerset	T261	Somerset	T261T261	Windham
T090	Halifax	U074	Southern Vall	U074T090	Windham
T164	Readsboro	U074	Southern Vall	U074T164	Bennington
U074	Southern Valley USD	U074	Southern Vall	U074U074	Windham
T242	Whitingham	U075	Twin Valley U	U075T242	Windham
T245	Wilmington	U075	Twin Valley U	U075T245	Windham
U075	Twin Valley USD	U075	Twin Valley U	U075U075	Windham
T009	Barnard	T009	Barnard	T009T009	Windsor
T028	Bridgewater	T028	Bridgewater	T028T028	Windsor
T153	Pittsfield	T153	Pittsfield	T153T153	Rutland
T156	Plymouth	T156	Plymouth	T156T156	Windsor
T157	Pomfret	T157	Pomfret	T157T157	Windsor
T163	Reading	T163	Reading	T163T163	Windsor
T188	Killington	T188	Sherburne (K	T188T188	Rutland
T253	Woodstock	T253	Woodstock	T253T253	Windsor
T028	Bridgewater	U076A	Windsor Cent	U076AT028	Windsor
T156	Plymouth	U076A	Windsor Cent	U076AT156	Windsor
T157	Pomfret	U076A	Windsor Cent	U076AT157	Windsor

T163	Reading	U076A	Windsor Cent	U076AT163	Windsor
T188	Killington	U076A	Windsor Cent	U076AT188	Rutland
T253	Woodstock	U076A	Windsor Cent	U076AT253	Windsor
U076A	Windsor Central MUSD	U076A	Windsor Cent	U076AU076A	Windsor
T009	Barnard	U076B	Windsor Cent	U076BT009	Windsor
T028	Bridgewater	U076B	Windsor Cent	U076BT028	Windsor
T156	Plymouth	U076B	Windsor Cent	U076BT156	Windsor
T157	Pomfret	U076B	Windsor Cent	U076BT157	Windsor
T163	Reading	U076B	Windsor Cent	U076BT163	Windsor
T188	Killington	U076B	Windsor Cent	U076BT188	Rutland
T253	Woodstock	U076B	Windsor Cent	U076BT253	Windsor
U076B	Windsor Central MUSD	U076B	Windsor Cent	U076BU076B	Windsor
T094	Hartland	T094	Hartland	T094T094	Windsor
T227	Weathersfield	T227	Weathersfield	T227T227	Windsor
T238	West Windsor	T238	West Windsor	T238T238	Windsor
T247	Windsor	T247	Windsor	T247T247	Windsor
T238	West Windsor	U086	Mount Ascutn	U086T238	Windsor
T247	Windsor	U086	Mount Ascutn	U086T247	Windsor
U086	Mount Ascutney USD	U086	Mount Ascutn	U086U086	Windsor
T093	Hartford	T093	Hartford	T093T093	Windsor
T145	Norwich	T145	Norwich	T145T145	Windsor
T193	Springfield	T193	Springfield	T193T193	Windsor
T005	Arlington	T005	Arlington	T005T005	Bennington
T181	Sandgate	T181	Sandgate	T181T181	Bennington
T011	Barre City	T011	Barre City	T011T011	Washington
T012	Barre Town	T012	Barre Town	T012T012	Washington
T011	Barre City	U097	Barre Unified	U097T011	Washington
T012	Barre Town	U097	Barre Unified	U097T012	Washington
U097	Barre USD	U097	Barre Unified	U097U097	Washington
T004	Andover	T004	Andover	T004T004	Windsor
T008	Baltimore	T008	Baltimore	T008T008	Windsor
T043	Cavendish	T043	Cavendish	T043T043	Windsor
T047	Chester	T047	Chester	T047T047	Windsor
T115	Ludlow	T115	Ludlow	T115T115	Windsor
T133	Mt. Holly	T133	Mt. Holly	T133T133	Rutland
T004	Andover	U077	Green Mounta	U077T004	Windsor
T008	Baltimore	U077	Green Mounta	U077T008	Windsor
T043	Cavendish	U077	Green Mounta	U077T043	Windsor
T047	Chester	U077	Green Mounta	U077T047	Windsor
U077	Green Mountain USD	U077	Green Mounta	U077U077	Windsor
T115	Ludlow	U083	Ludlow-Mt. H	U083T115	Windsor
T133	Mt. Holly	U083	Ludlow-Mt. H	U083T133	Rutland
U083	Ludlow-Mt. Holly Unified Union Sch	U083	Ludlow-Mt. H	U083U083	Windsor
T074	Fairlee	T074	Fairlee	T074T074	Orange
T215	Vershire	T215	Vershire	T215T215	Orange
T230	West Fairlee	T230	West Fairlee	T230T230	Orange
T074	Fairlee	U146	Rivendell Inte	U146T074	Orange
T215	Vershire	U146	Rivendell Inte	U146T215	Orange
T230	West Fairlee	U146	Rivendell Inte	U146T230	Orange
U146	Rivendell Interstate USD	U146	Rivendell Inte	U146U146	Orange
T069	Essex Junction ID	T069	Essex Junctio	T069T069	Chittenden
T070	Essex Town	T070	Essex Town	T070T070	Chittenden
T232	Westford	T232	Westford	T232T232	Chittenden
T069	Essex Junction ID	U051	Essex-Westfc	U051T069	Chittenden
T070	Essex Town	U051	Essex-Westfc	U051T070	Chittenden

T232	Westford	U051	Essex-Westfc	U051T232	Chittenden
U051	Essex-Westford EC USD	U051	Essex-Westfc	U051U051	Chittenden
T101	Ira	T101	Ira	T101T101	Rutland
T125	Middletown Springs	T125	Middletown S	T125T125	Rutland
T158	Poultney	T158	Poultney	T158T158	Rutland
T160	Proctor	T160	Proctor	T160T160	Rutland
T174	Rutland Town	T174	Rutland Town	T174T174	Rutland
T228	Wells	T228	Wells	T228T228	Rutland
T237	West Rutland	T237	West Rutland	T237T237	Rutland
T125	Middletown Springs	U069	Wells Spring	U069T125	Rutland
T228	Wells	U069	Wells Spring	U069T228	Rutland
U069	Wells Spring USD	U069	Wells Spring	U069U069	Rutland
T158	Poultney	U070	Quarry Valley	U070T158	Rutland
T160	Proctor	U070	Quarry Valley	U070T160	Rutland
T237	West Rutland	U070	Quarry Valley	U070T237	Rutland
U070	Quarry Valley USD	U070	Quarry Valley	U070U070	Rutland
T036	Burke	T036	Burke	T036T036	Caledonia
T051	Concord	T051	Concord	T051T051	Essex
T116	Lunenburg	T116	Lunenburg	T116T116	Essex
T117	Lyndon	T117	Lyndon	T117T117	Caledonia
T135	Newark	T135	Newark	T135T135	Caledonia
T185	Sheffield	T185	Sheffield	T185T185	Caledonia
T203	Sutton	T203	Sutton	T203T203	Caledonia
T240	Wheelock	T240	Wheelock	T240T240	Caledonia
T036	Burke	U064	Kingdom Eas	U064T036	Caledonia
T051	Concord	U064	Kingdom Eas	U064T051	Essex
T116	Lunenburg	U064	Kingdom Eas	U064T116	Essex
T117	Lyndon	U064	Kingdom Eas	U064T117	Caledonia
T135	Newark	U064	Kingdom Eas	U064T135	Caledonia
T185	Sheffield	U064	Kingdom Eas	U064T185	Caledonia
T203	Sutton	U064	Kingdom Eas	U064T203	Caledonia
T240	Wheelock	U064	Kingdom Eas	U064T240	Caledonia
U064	Kingdom East USD	U064	Kingdom Eas	U064U064	Caledonia
T142	Northfield	T142	Northfield	T142T142	Washington
T146	Orange	T146	Orange	T146T146	Orange
T223	Washington	T223	Washington	T223T223	Orange
T243	Williamstown	T243	Williamstown	T243T243	Orange
T146	Orange	U067	Orange Wash	U067T146	Orange
T223	Washington	U067	Orange Wash	U067T223	Orange
U067	Orange Washington USD	U067	Orange Wash	U067U067	Orange
T142	Northfield	U068	Central Verm	U068T142	Washington
T243	Williamstown	U068	Central Verm	U068T243	Orange
U068	Central Vermont USD	U068	Central Verm	U068U068	Washington
T129	Montpelier	T129	Montpelier	T129T129	Washington
T170	Roxbury	T170	Roxbury	T170T170	Washington
T129	Montpelier	U071	Montpelier-Ro	U071T129	Washington
T170	Roxbury	U071	Montpelier-Ro	U071T170	Washington
U071	Montpelier-Roxbury USD	U071	Montpelier-Ro	U071U071	Washington
<b>Z999</b>	<b>Statewide Total</b>			<b>Z999Z999</b>	<b>999</b>

S.U.		FY20 prelim Ed Spend	FY20 EqPup, v12	CLA Used
32		835,519,555	87,773.34	na
		77	125	253
				#REF!
01		-	-	100.73%
01		-	-	108.60%
01		-	-	97.99%
01		-	-	95.50%
01		-	-	98.79%
01		-	-	-
01		-	-	-
01		-	-	-
01		-	-	-
01		-	-	-
01		26,456,889	1,477.77	-
02		-	-	101.27%
02		-	-	102.26%
02	1	-	-	96.80%
02	1	-	-	100.11%
02	1	-	-	100.15%
02		-	-	-
02		-	-	-
02		-	-	-
02		-	-	-
02		-	-	-
02		18,477,038	965.35	-
03		-	-	99.10%
03		-	-	95.76%
03		-	-	81.54%
03		-	-	90.07%
03		-	-	96.96%
03		-	-	99.41%
03		-	-	98.15%
03		-	-	-
03		-	-	-
03		-	-	-
03		-	-	-
03		-	-	-
03		-	-	-
03		-	-	-
03		-	-	-
03		-	1,796.17	-
04		-	-	108.92%

04	1	-	-	97.27%
04		-	-	108.02%
04		-	-	97.51%
04		-	137.55	101.46%
04		-	-	104.09%
04		-	-	-
04		-	-	-
04		-	-	-
04		-	-	-
04		-	-	-
04		-	788.76	-
04		-	-	-
04		-	-	-
04		-	-	-
04		-	-	-
04		-	-	-
04		-	-	-
04		-	435.90	-
05		-	-	94.48%
05		-	147.72	94.64%
05		-	-	104.09%
05		-	-	107.50%
05		-	-	106.64%
05		-	-	96.07%
05		-	-	-
05		-	-	-
05		-	-	-
05		-	-	-
05		-	-	-
05		-	1,673.70	-
05		-	-	-
05		-	-	-
05		-	-	-
05		-	-	-
05		-	1,402.17	-
06		-	-	121.28%
06		-	-	108.18%
06		-	-	98.73%
06		-	-	101.06%
06		-	-	104.36%
06		-	-	105.77%
06		-	-	102.24%
06		-	-	100.70%
06		-	-	111.81%
06		-	-	97.87%
06		-	-	95.06%
06		3,365,830	190.85	96.85%
06		-	-	-
06		-	-	-
06		-	-	-
06		-	-	-
06		-	-	-
06		-	-	-
06		-	-	-
06		-	-	-
06		-	-	-
06		-	-	-
06		-	-	-

Shaftsbury ID  
106.36%

06		-	-	-
06		29,883,394	1,752.13	-
06		-	-	-
06		-	-	-
06		5,067,158	323.54	-
07		34,350,273	2,277.42	91.26%
09		-	-	106.44%
09		3,240,369	176.17	99.84%
09		5,356,408	313.50	102.91%
09	2	-	-	88.97%
09		2,032,065	102.52	111.82%
09	2	-	-	93.88%
09		-	-	103.16%
09		-	-	98.08%
09		-	-	-
09		-	-	-
09		6,377,696	349.26	-
09		-	-	-
09		-	-	-
09		-	-	-
09		-	634.49	-
10		24,392,217	1,634.77	95.88%
11		-	1,164.15	108.16%
12		-	-	96.07%
12		2,059,935	117.81	97.36%
12		-	-	100.53%
12		-	-	93.15%
12		-	-	98.19%
12		-	3.13	81.16%
12		-	-	-
12		-	-	-
12		-	-	-
12		-	-	-
12		13,496,651	802.66	-
12		-	-	-
12		-	-	-
12		-	-	-
12		-	-	-
12		-	-	-
12		-	-	-
12		24,403,462	1,605.77	-
14		-	-	97.66%
14		-	-	99.80%
14		-	-	93.06%
14		-	-	95.07%
14		-	-	94.70%
14		-	-	-
14		-	-	-
14		-	-	-
14		-	-	-
14		-	-	-
14		-	-	-
14		66,584,273	4,145.42	-
15		65,378,010	4,077.81	77.65%
16		40,442,293	2,540.12	93.28%
17		-	990.94	88.51%
19		-	-	106.11%

19	-	-	95.43%
19	2,480,374	136.31	116.51%
19	-	-	102.85%
19	-	-	100.80%
19	-	-	109.66%
19	-	-	110.62%
19	-	-	100.98%
19	-	-	104.44%
19	-	-	94.18%
19	-	-	103.97%
19	-	-	-
19	-	-	-
19	-	1.00	-
19	-	-	-
19	-	-	-
19	-	-	-
19	-	-	-
19	-	-	-
19	-	-	-
19	-	-	-
19	-	-	-
19	-	-	-
19	-	-	-
19	-	-	-
19	-	-	-
19	-	-	-
19	5,327,168	287.17	-
20	-	-	98.70%
20	-	-	102.91%
20	-	-	105.16%
20	-	-	103.59%
20	-	-	110.08%
20	-	-	100.33%
20	-	-	-
20	-	-	-
20	-	-	-
20	-	-	-
20	15,248,629	1,060.63	-
20	-	-	-
20	-	-	-
20	14,419,085	965.99	-
21	-	-	101.12%
21	-	-	106.27%
21	-	-	102.81%
21	-	-	-
21	-	-	-
21	-	-	-
21	-	1,843.59	-
22	10,968,469	838.09	92.13%
22	3,417,872	204.54	88.67%
22	12,527,851	861.71	95.55%
23	-	-	91.28%
23	-	-	91.07%
23	-	-	101.87%
23	-	-	-

23		-	-	-
23		-	-	-
23		-	2,552.69	-
24		5,517,981	318.90	106.53%
24		-	-	105.66%
24		-	-	101.94%
24		-	-	97.64%
24		3,520,989	207.20	97.43%
24		-	-	-
24		-	-	-
24		-	-	-
24		7,563,074	426.15	-
25		-	-	93.19%
25		4,883,157	311.60	99.33%
25		-	-	96.29%
25		-	-	98.93%
25		-	-	97.66%
25		-	-	87.83%
25		-	-	-
25		-	-	-
25		-	-	-
25		-	-	-
25		-	-	-
25		-	-	-
25		11,402,756	675.66	-
25		-	-	-
25		-	-	-
25		-	-	-
25		-	-	-
25		-	-	-
25		-	-	-
25		12,939,663	790.99	-
26		-	-	95.96%
26		-	-	100.48%
26		-	-	94.45%
26		-	-	-
26		-	-	-
26		-	-	-
26		-	1,644.53	-
27		-	-	100.22%
27	2	-	-	108.57%
27	2	-	-	102.03%
27		-	-	101.41%
27	2	-	-	101.17%
27		-	429.20	94.67%
27	2	-	-	108.18%
27	2	-	-	103.05%
27		-	-	-
27		-	-	-
27		-	-	-
27		-	413.19	-
27		-	-	-
27		-	-	-
27		-	358.41	-
27		-	-	-
27		-	-	-





31	-	-	-
31	-	-	-
31	-	-	-
31	-	-	-
31	-	-	-
31	12,279,118	789.04	-
32	-	-	102.14%
32	-	-	96.53%
32	-	-	95.32%
32	-	-	97.30%
32	-	-	97.84%
32	-	-	-
32	-	-	-
32	-	-	-
32	-	-	-
32	-	-	-
32	-	-	-
32	-	1,451.84	-
33	-	-	109.61%
33	-	-	106.12%
33	-	-	99.15%
33	-	-	103.14%
33	-	-	-
33	-	-	-
33	-	-	-
33	-	-	-
33	-	-	-
33	13,341,135	785.07	-
34	-	-	110.39%
34	-	-	96.05%
34	-	-	107.20%
34	-	-	99.17%
34	-	-	99.79%
34	-	-	96.15%
34	-	24.56	105.31%
34	-	-	-
34	-	-	-
34	-	-	-
34	-	-	-
34	-	-	-
34	-	-	-
34	-	-	-
34	-	-	-
34	-	368.07	-
34	-	-	-
34	-	-	-
34	-	-	-
34	-	-	-
34	-	-	-
34	-	-	-
34	-	725.66	-
35	-	154.05	103.62%
35	-	-	102.37%
35	-	-	99.01%
35	-	15.07	97.88%
35	-	265.05	100.52%
35	-	-	103.22%
35	-	-	-

35		-	-	-
35		-	-	-
35		-	329.78	-
35		-	-	-
35		-	-	-
35		-	-	-
35		-	-	-
35		-	362.49	-
36		-	-	102.73%
36		-	-	100.69%
36		-	-	89.73%
36		-	-	106.41%
36		-	-	102.53%
36		-	-	97.00%
36		-	-	111.03%
36		-	-	104.10%
36		-	-	-
36		-	-	-
36		-	310.47	-
36		-	-	-
36		-	-	-
36		-	-	-
36		-	-	-
36		-	-	-
36		-	-	-
36		-	-	-
36		-	1,308.87	-
40		32,164,727	2,084.47	99.42%
42	1	-	-	96.72%
42		-	-	99.76%
42		-	-	95.69%
42		-	-	98.29%
42		-	-	96.91%
42		-	-	96.70%
42		-	-	-
42		-	-	-
42		-	-	-
42		-	-	-
42		-	-	-
42		-	-	-
42		-	-	-
42		32,474,752	1,808.42	-
46		-	-	100.33%
46		-	-	102.98%
46		-	-	101.49%
46		-	136.44	100.62%
46		-	-	98.09%
46		-	53.51	95.13%
46		-	-	99.62%
46		-	-	111.05%
46		-	18.08	104.67%
46		-	-	-
46		-	-	-
46		-	-	-
46		-	-	-
46		-	-	-
46		-	264.18	-
46		-	-	-

46	-	-	-
46	-	-	-
46	-	-	-
46	-	-	-
46	-	255.58	-
46	-	-	-
46	-	-	-
46	-	269.16	-
47	-	-	109.33%
47	-	-	111.71%
47	-	517.16	99.49%
47	-	-	101.79%
47	-	-	-
47	-	-	-
47	-	-	-
47	-	-	-
47	-	400.40	-
47	-	-	-
47	-	-	-
47	-	-	-
47	-	361.82	-
48	-	-	103.72%
48	-	-	103.68%
48	-	-	100.83%
48	-	-	99.70%
48	-	338.72	107.91%
48	-	-	-
48	-	-	-
48	-	-	-
48	-	-	-
48	-	2,234.37	-
49	-	-	105.14%
49	-	-	107.01%
49	358,696	22.02	101.69%
49	1,550,075	109.25	101.67%
49	-	-	102.20%
49	-	-	90.11%
49	-	-	91.72%
49	-	-	-
49	-	-	-
49	2,367,172	172.57	-
49	-	-	-
49	-	-	-
49	8,588,308	410.83	-
51	1,039,597	61.25	103.33%
51	-	-	91.41%
51	871,440	63.21	110.58%
51	-	-	101.22%
51	-	-	97.36%
51	-	-	102.91%
51	-	-	99.43%
51	-	-	97.78%
51	-	-	-
51	-	-	-
51	-	-	-

51		-	-	-
51		-	-	-
51		-	-	-
51		6,222,178	378.42	-
51		-	-	-
51		-	-	-
51		-	-	-
51		-	-	-
51		-	-	-
51		-	-	-
51		-	-	-
51		-	-	-
51		-	-	-
51		8,683,436	451.80	-
52		8,354,648	462.28	101.62%
52		5,580,490	334.81	95.47%
52		-	-	100.56%
52		-	-	103.76%
52		-	-	-
52		-	-	-
52		9,712,967	619.17	-
54		23,689,256	1,410.64	95.78%
55		-	580.19	98.09%
56		23,547,415	1,262.56	99.25%
60		6,369,679	351.79	111.23%
60		831,452	61.03	113.88%
61		-	-	97.95%
61		-	-	85.32%
61		-	-	-
61		-	-	-
61		-	2,410.38	-
63	1	-	-	100.87%
63		-	-	97.17%
63	1	-	-	113.67%
63		-	-	117.73%
63		-	-	97.00%
63		-	-	106.05%
63		-	-	-
63		-	-	-
63		-	-	-
63		-	-	-
63		11,498,677	723.12	-
63		-	-	-
63		-	-	-
63	2	6,467,588	356.32	-
64		-	-	98.96%
64	2	-	-	94.39%
64	2	-	-	98.44%
64		-	-	-
64		-	-	-
64		-	-	-
64		-	315.38	-
65	2	-	-	-
65	2	-	-	94.15%
65	2	-	-	96.04%
65		-	-	-
65		-	-	-

65		-	-	-
65		-	3,813.32	-
<b>66</b>		617,741	42.36	100.93%
66		-	-	100.98%
66		-	-	102.11%
66		-	-	100.16%
66		7,848,258	498.76	101.17%
66		-	-	101.73%
66		-	-	107.60%
66		-	-	-
66		-	-	-
66		4,399,120	271.27	-
66		-	-	-
66		-	-	-
66		-	-	-
66		16,498,694	1,007.53	-
<b>67</b>		-	-	100.45%
67		-	-	96.29%
67		-	-	104.40%
67		-	-	100.24%
67		-	-	107.40%
67	2	-	-	99.11%
67		-	-	111.35%
67	2	-	-	100.44%
67		-	-	-
67		-	-	-
67		-	-	-
67		-	-	-
67		-	-	-
67		-	-	-
67		-	-	-
67		-	-	-
67		-	-	-
67		-	-	-
67		-	-	-
67		-	-	-
67		-	1,893.78	-
68		-	-	96.18%
68		-	-	101.35%
<b>68</b>		-	-	101.38%
68		-	-	87.16%
68		-	-	-
68		-	-	-
68		-	-	-
68		4,435,993	289.05	-
68		-	-	-
<b>68</b>		-	-	-
68		16,692,956	1,075.71	-
<b>69</b>		-	-	89.67%
69		-	-	97.11%
69		-	-	-
69		-	-	-
69		20,291,203	1,241.02	-
<b>32</b>		<b>835,519,555</b>	<b>87,773.34</b>	<b>na</b>

	n	H EGL for FY19
T010	Barnet	1,027,665.01
T057	Danville	1,585,432.00
T151	Peacham	648,871.83
T218	Walden	484,449.50
T225	Waterford	913,387.42

500  
10666  
0.046878            30,432.09  
0.0469

		EdSpend	v12 EP	ES/EP	w/Excess	ETR
T057	Danville	5,356,408	313.50	17,085.83	17,085.83	1.6019
T151	Peacham	2,032,065	102.52	19,821.16	21,203.58	1.9880

- A - Place a 1 if you don't want me to show these data to legislators. I will use them in the total estim.
- B - Property yield you used, prefilled because you most likely used 10,666
- C - Preliminary education spending you used; prefilled with what has been submitted as of 14-Feb.
- D - Equalized pupil count you used. Too many versions and options for me to prefill . . .
- E - CLA used, prefilled with what I received from PV&R two weeks ago.

Your changes in B, C, or E will turn the cell turquoise.

West River

GovID	LEAID		TORO	S.U.
T031	Bristol	T031	Bristol	T031T031 Addison 01
T112	Lincoln	T112	Lincoln	T112T112 Addison 01
T127	Monkton	T127	Monkton	T127T127 Addison 01
T138	New Haven	T138	New Haven	T138T138 Addison 01
T196	Starksboro	T196	Starksboro	T196T196 Addison 01
T031	Bristol	U061	Mt. Abraham	U061T031 Addison 01
T112	Lincoln	U061	Mt. Abraham	U061T112 Addison 01
T127	Monkton	U061	Mt. Abraham	U061T127 Addison 01
T138	New Haven	U061	Mt. Abraham	U061T138 Addison 01
T196	Starksboro	U061	Mt. Abraham	U061T196 Addison 01
U061	Mt. Abraham USD	U061	Mt. Abraham	U061U061 Addison 01
T001	Addison	T001	Addison	T001T001 Addison 02
T076	Ferrisburgh	T076	Ferrisburgh	T076T076 Addison 02
T149	Panton	T149	Panton	T149T149 Addison 02
T213	Vergennes	T213	Vergennes	T213T213 Addison 02
T220	Waltham	T220	Waltham	T220T220 Addison 02
T001	Addison	U054	Addison NW	U054T001 Addison 02
T076	Ferrisburgh	U054	Addison NW	U054T076 Addison 02
T149	Panton	U054	Addison NW	U054T149 Addison 02
T213	Vergennes	U054	Addison NW	U054T213 Addison 02
T220	Waltham	U054	Addison NW	U054T220 Addison 02
U054	Addison NW USD	U054	Addison NW	U054U054 Addison 02
T029	Bridport	T029	Bridport	T029T029 Addison 03
T053	Cornwall	T053	Cornwall	T053T053 Addison 03
T123	Middlebury ID	T123	Middlebury Id	T123T123 Addison 03
T167	Ripton	T167	Ripton	T167T167 Addison 03
T180	Salisbury	T180	Salisbury	T180T180 Addison 03
T189	Shoreham	T189	Shoreham	T189T189 Addison 03
T239	Weybridge	T239	Weybridge	T239T239 Addison 03
T029	Bridport	U055	Addison Cent	U055T029 Addison 03
T053	Cornwall	U055	Addison Cent	U055T053 Addison 03
T123	Middlebury ID	U055	Addison Cent	U055T123 Addison 03
T167	Ripton	U055	Addison Cent	U055T167 Addison 03
T180	Salisbury	U055	Addison Cent	U055T180 Addison 03
T189	Shoreham	U055	Addison Cent	U055T189 Addison 03
T239	Weybridge	U055	Addison Cent	U055T239 Addison 03
U055	Addison Central USD	U055	Addison Cent	U055U055 Addison 03
T017	Benson	T017	Benson	T017T017 Rutland 04



T042	Castleton	T042	Castleton	T042T042	Rutland	04
T073	Fair Haven	T073	Fair Haven	T073T073	Rutland	04
T098	Hubbardton	T098	Hubbardton	T098T098	Rutland	04
T148	Orwell	T148	Orwell	T148T148	Addison	04
T233	West Haven	T233	West Haven	T233T233	Rutland	04
T017	Benson	U062A	Slate Valley M	U062AT017	Rutland	04
T042	Castleton	U062A	Slate Valley M	U062AT042	Rutland	04
T073	Fair Haven	U062A	Slate Valley M	U062AT073	Rutland	04
T098	Hubbardton	U062A	Slate Valley M	U062AT098	Rutland	04
T233	West Haven	U062A	Slate Valley M	U062AT233	Rutland	04
U062A	Slate Valley MUSD	U062A	Slate Valley M	U062AU062A	Rutland	04
T017	Benson	U062	Slate Valley M	U062T017	Rutland	04
T042	Castleton	U062	Slate Valley M	U062T042	Rutland	04
T073	Fair Haven	U062	Slate Valley M	U062T073	Rutland	04
T098	Hubbardton	U062	Slate Valley M	U062T098	Rutland	04
T148	Orwell	U062	Slate Valley M	U062T148	Addison	04
T233	West Haven	U062	Slate Valley M	U062T233	Rutland	04
U062	Slate Valley MUSD	U062	Slate Valley M	U062U062	Rutland	04
T015	Bennington ID	T015	Bennington Id	T015T015	Bennington	05
T141	North Bennington ID	T141	North Benning	T141T141	Bennington	05
T159	Pownal	T159	Pownal	T159T159	Bennington	05
T183	Shaftsbury	T183	Shaftsbury	T183T183	Bennington	05
T252	Woodford	T252	Woodford	T252T252	Bennington	05
T259	Glastenbury	T259	Glastenbury	T259T259	Bennington	05
T015	Bennington ID	U014	Mt. Anthony U	U014T015	Bennington	05
T141	North Bennington ID	U014	Mt. Anthony U	U014T141	Bennington	05
T159	Pownal	U014	Mt. Anthony U	U014T159	Bennington	05
T183	Shaftsbury	U014	Mt. Anthony U	U014T183	Bennington	05
T252	Woodford	U014	Mt. Anthony U	U014T252	Bennington	05
U014	Mt. Anthony UHSD	U014	Mt. Anthony U	U014U014	Bennington	05
T015	Bennington ID	U087	Southwest Ve	U087T015	Bennington	05
T159	Pownal	U087	Southwest Ve	U087T159	Bennington	05
T183	Shaftsbury	U087	Southwest Ve	U087T183	Bennington	05
T252	Woodford	U087	Southwest Ve	U087T252	Bennington	05
U087	Southwest Vermont UESD	U087	Southwest Ve	U087U087	Bennington	05
T056	Danby	T056	Danby	T056T056	Rutland	06
T059	Dorset	T059	Dorset	T059T059	Bennington	06
T109	Landgrove	T109	Landgrove	T109T109	Bennington	06
T113	Londonderry	T113	Londonderry	T113T113	Windham	06
T119	Manchester	T119	Manchester	T119T119	Bennington	06
T134	Mt. Tabor	T134	Mt. Tabor	T134T134	Rutland	06
T150	Pawlet	T150	Pawlet	T150T150	Rutland	06
T152	Peru	T152	Peru	T152T152	Bennington	06
T172	Rupert	T172	Rupert	T172T172	Bennington	06
T202	Sunderland	T202	Sunderland	T202T202	Bennington	06
T236	Weston	T236	Weston	T236T236	Windsor	06
T248	Winhall	T248	Winhall	T248T248	Bennington	06
T056	Danby	U063	Taconic & Gr	U063T056	Rutland	06
T059	Dorset	U063	Taconic & Gr	U063T059	Bennington	06
T109	Landgrove	U063	Taconic & Gr	U063T109	Bennington	06
T113	Londonderry	U063	Taconic & Gr	U063T113	Windham	06
T119	Manchester	U063	Taconic & Gr	U063T119	Bennington	06
T134	Mt. Tabor	U063	Taconic & Gr	U063T134	Rutland	06
T152	Peru	U063	Taconic & Gr	U063T152	Bennington	06
T202	Sunderland	U063	Taconic & Gr	U063T202	Bennington	06

T236	Weston	U063	Taconic & Green Regional USD	U063T236	Windsor	06
U063	Taconic & Green Regional USD	U063	Taconic and Green Regional USD	U063U063	Bennington	06
T150	Pawlet	U084	Mettawee School District	U084T150	Rutland	06
T172	Rupert	U084	Mettawee School District	U084T172	Bennington	06
U084	Mettawee School District	U084	Mettawee School District	U084U084	Rutland	06
T050	Colchester	T050	Colchester	T050T050	Chittenden	07
T010	Barnet	T010	Barnet	T010T010	Caledonia	09
T038	Cabot	T038	Cabot	T038T038	Washington	09
T057	Danville	T057	Danville	T057T057	Caledonia	09
T121	Marshfield	T121	Marshfield	T121T121	Washington	09
T151	Peacham	T151	Peacham	T151T151	Caledonia	09
T155	Plainfield	T155	Plainfield	T155T155	Washington	09
T218	Walden	T218	Walden	T218T218	Caledonia	09
T225	Waterford	T225	Waterford	T225T225	Caledonia	09
T121	Marshfield	U033	Twinfield USD	U033T121	Washington	09
T155	Plainfield	U033	Twinfield USD	U033T155	Washington	09
U033	Twinfield USD	U033	Twinfield USD	U033U033	Washington	09
T010	Barnet	U078	Barnet	U078T010	Caledonia	09
T218	Walden	U078	Walden	U078T218	Caledonia	09
T225	Waterford	U078	Waterford	U078T225	Caledonia	09
U078	Caledonia Cooperative USD	U078	Caledonia Cooperative USD	U078U078	Caledonia	09
T126	Milton	T126	Milton	T126T126	Chittenden	10
T179	St. Johnsbury	T179	St. Johnsbury	T179T179	Caledonia	11
T022	Bolton	T022	Bolton	T022T022	Chittenden	12
T099	Huntington	T099	Huntington	T099T099	Chittenden	12
T106	Jericho	T106	Jericho	T106T106	Chittenden	12
T166	Richmond	T166	Richmond	T166T166	Chittenden	12
T212	Underhill Town	T212	Underhill Town	T212T212	Chittenden	12
T255	Buels Gore	T255	Buel's Gore	T255T255	Chittenden	12
T022	Bolton	U401A	Mt. Mansfield Modified USD	U401AT022	Chittenden	12
T106	Jericho	U401A	Mt. Mansfield Modified USD	U401AT106	Chittenden	12
T166	Richmond	U401A	Mt. Mansfield Modified USD	U401AT166	Chittenden	12
T212	Underhill Town	U401A	Mt. Mansfield Modified USD	U401AT212	Chittenden	12
U401A	Mt. Mansfield Modified USD	U401A	Mt. Mansfield Modified USD	U401AU401A	Chittenden	12
T022	Bolton	U401B	Mt. Mansfield Modified USD	U401BT022	Chittenden	12
T099	Huntington	U401B	Mt. Mansfield Modified USD	U401BT099	Chittenden	12
T106	Jericho	U401B	Mt. Mansfield Modified USD	U401BT106	Chittenden	12
T166	Richmond	U401B	Mt. Mansfield Modified USD	U401BT166	Chittenden	12
T212	Underhill Town	U401B	Mt. Mansfield Modified USD	U401BT212	Chittenden	12
U401B	Mt. Mansfield Modified USD	U401B	Mt. Mansfield Modified USD	U401BU401B	Chittenden	12
T045	Charlotte	T045	Charlotte	T045T045	Chittenden	14
T096	Hinesburg	T096	Hinesburg	T096T096	Chittenden	14
T178	St. George	T178	St. George	T178T178	Chittenden	14
T186	Shelburne	T186	Shelburne	T186T186	Chittenden	14
T244	Williston	T244	Williston	T244T244	Chittenden	14
T045	Charlotte	U056	Champlain Valley USD	U056T045	Chittenden	14
T096	Hinesburg	U056	Champlain Valley USD	U056T096	Chittenden	14
T178	St. George	U056	Champlain Valley USD	U056T178	Chittenden	14
T186	Shelburne	U056	Champlain Valley USD	U056T186	Chittenden	14
T244	Williston	U056	Champlain Valley USD	U056T244	Chittenden	14
U056	Champlain Valley USD	U056	Champlain Valley USD	U056U056	Chittenden	14
T037	Burlington	T037	Burlington	T037T037	Chittenden	15
T191	South Burlington	T191	South Burlington	T191T191	Chittenden	16
T249	Winooski ID	T249	Winooski ID	T249T249	Chittenden	17
T021	Bloomfield	T021	Bloomfield	T021T021	Essex	19

T035	Brunswick	T035	Brunswick	T035T035	Essex	19
T041	Canaan	T041	Canaan	T041T041	Essex	19
T064	East Haven	T064	East Haven	T064T064	Essex	19
T083	Granby	T083	Granby	T083T083	Essex	19
T088	Guildhall	T088	Guildhall	T088T088	Essex	19
T108	Kirby	T108	Kirby	T108T108	Caledonia	19
T111	Lemington	T111	Lemington	T111T111	Essex	19
T118	Maidstone	T118	Maidstone	T118T118	Essex	19
T144	Norton	T144	Norton	T144T144	Essex	19
T216	Victory	T216	Victory	T216T216	Essex	19
T256	Averill	T256	Averill	T256T256	Essex	19
T257	Avery's Gore	T257	Avery's Gore	T257T257	Essex	19
T258	Ferdinand	T258	Ferdinand	T258T258	Essex	19
T260	Lewis	T260	Lewis	T260T260	Essex	19
T262	Warner's Grant	T262	Warner's Gra	T262T262	Essex	19
T263	Warren's Gore	T263	Warren's Gor	T263T263	Essex	19
T021	Bloomfield	U065	Northeast Kin	U065T021	Essex	19
T035	Brunswick	U065	Northeast Kin	U065T035	Essex	19
T064	East Haven	U065	Northeast Kin	U065T064	Essex	19
T083	Granby	U065	Northeast Kin	U065T083	Essex	19
T088	Guildhall	U065	Northeast Kin	U065T088	Essex	19
T108	Kirby	U065	Northeast Kin	U065T108	Caledonia	19
T111	Lemington	U065	Northeast Kin	U065T111	Essex	19
T118	Maidstone	U065	Northeast Kin	U065T118	Essex	19
T144	Norton	U065	Northeast Kin	U065T144	Essex	19
T216	Victory	U065	Northeast Kin	U065T216	Essex	19
U065	Northeast Kingdom Choice USD	U065	Northeast Kin	U065U065	Essex	19
T007	Bakersfield	T007	Bakersfield	T007T007	Franklin	20
T018	Berkshire	T018	Berkshire	T018T018	Franklin	20
T068	Enosburgh	T068	Enosburgh	T068T068	Franklin	20
T128	Montgomery	T128	Montgomery	T128T128	Franklin	20
T165	Richford	T165	Richford	T165T165	Franklin	20
T187	Sheldon	T187	Sheldon	T187T187	Franklin	20
T007	Bakersfield	U085	Northern Mou	U085T007	Franklin	20
T018	Berkshire	U085	Northern Mou	U085T018	Franklin	20
T128	Montgomery	U085	Northern Mou	U085T128	Franklin	20
T187	Sheldon	U085	Northern Mou	U085T187	Franklin	20
U085	Northern Mountain Valley UUSD	U085	Northern Mou	U085U085	Franklin	20
T068	Enosburgh	U088	Enosburgh-R	U088T068	Franklin	20
T165	Richford	U088	Enosburgh-R	U088T165	Franklin	20
U088	Enosburgh-Richford USD	U088	Enosburgh-R	U088U088	Franklin	20
T078	Franklin	T078	Franklin	T078T078	Franklin	21
T095	Highgate	T095	Highgate	T095T095	Franklin	21
T204	Swanton	T204	Swanton	T204T204	Franklin	21
T078	Franklin	U089	Franklin North	U089T078	Franklin	21
T095	Highgate	U089	Franklin North	U089T095	Franklin	21
T204	Swanton	U089	Franklin North	U089T204	Franklin	21
U089	Franklin Northwest USD	U089	Franklin North	U089U089	Franklin	21
T071	Fairfax	T071	Fairfax	T071T071	Franklin	22
T077	Fletcher	T077	Fletcher	T077T077	Franklin	22
T079	Georgia	T079	Georgia	T079T079	Franklin	22
T072	Fairfield	T072	Fairfield	T072T072	Franklin	23
T176	St. Albans City	T176	St. Albans Ci	T176T176	Franklin	23
T177	St. Albans Town	T177	St. Albans To	T177T177	Franklin	23
T072	Fairfield	U057	Maple Run Us	U057T072	Franklin	23

T176	St. Albans City	U057	Maple Run US	U057T176	Franklin	23
T177	St. Albans Town	U057	Maple Run US	U057T177	Franklin	23
U057	Maple Run USD	U057	Maple Run US	U057U057	Franklin	23
T003	Alburgh	T003	Alburgh	T003T003	Grand Isle	24
T084	Grand Isle	T084	Grand Isle	T084T084	Grand Isle	24
T103	Isle La Motte	T103	Isle La Motte	T103T103	Grand Isle	24
T143	North Hero	T143	North Hero	T143T143	Grand Isle	24
T192	South Hero	T192	South Hero	T192T192	Grand Isle	24
T084	Grand Isle	U066	Champlain Is	U066T084	Grand Isle	24
T103	Isle La Motte	U066	Champlain Is	U066T103	Grand Isle	24
T143	North Hero	U066	Champlain Is	U066T143	Grand Isle	24
U066	Champlain Islands UUSD	U066	Champlain Is	U066U066	Grand Isle	24
T014	Belvidere	T014	Belvidere	T014T014	Lamoille	25
T040	Cambridge	T040	Cambridge	T040T040	Lamoille	25
T066	Eden	T066	Eden	T066T066	Lamoille	25
T100	Hyde Park	T100	Hyde Park	T100T100	Lamoille	25
T107	Johnson	T107	Johnson	T107T107	Lamoille	25
T226	Waterville	T226	Waterville	T226T226	Lamoille	25
T014	Belvidere	U058A	Lamoille Nort	U058AT014	Lamoille	25
T066	Eden	U058A	Lamoille Nort	U058AT066	Lamoille	25
T100	Hyde Park	U058A	Lamoille Nort	U058AT100	Lamoille	25
T107	Johnson	U058A	Lamoille Nort	U058AT107	Lamoille	25
T226	Waterville	U058A	Waterville	U058AT226	Lamoille	25
U058A	Lamoille North MUSD	U058A	Lamoille Nort	U058AU058A	Lamoille	25
T014	Belvidere	U058B	Lamoille Nort	U058BT014	Lamoille	25
T040	Cambridge	U058B	Lamoille Nort	U058BT040	Lamoille	25
T066	Eden	U058B	Lamoille Nort	U058BT066	Lamoille	25
T100	Hyde Park	U058B	Lamoille Nort	U058BT100	Lamoille	25
T107	Johnson	U058B	Lamoille Nort	U058BT107	Lamoille	25
T226	Waterville	U058B	Lamoille Nort	U058BT226	Lamoille	25
U058B	Lamoille North MUSD	U058B	Lamoille Nort	U058BU058B	Lamoille	25
T067	Elmore	T067	Elmore	T067T067	Lamoille	26
T132	Morristown	T132	Morristown	T132T132	Lamoille	26
T198	Stowe	T198	Stowe	T198T198	Lamoille	26
T067	Elmore	U090	Lamoille Sout	U090T067	Lamoille	26
T132	Morristown	U090	Lamoille Sout	U090T132	Lamoille	26
T198	Stowe	U090	Lamoille Sout	U090T198	Lamoille	26
U090	Lamoille South USD	U090	Lamoille Sout	U090U090	Lamoille	26
T023	Bradford ID	T023	Bradford Id	T023T023	Orange	27
T052	Corinth	T052	Corinth	T052T052	Orange	27
T087	Groton	T087	Groton	T087T087	Caledonia	27
T136	Newbury	T136	Newbury	T136T136	Orange	27
T175	Ryegate	T175	Ryegate	T175T175	Caledonia	27
T205	Thetford	T205	Thetford	T205T205	Orange	27
T207	Topsham	T207	Topsham	T207T207	Orange	27
T229	Wells River	T229	Wells River	T229T229	Orange	27
T087	Groton	U021	Blue Mountai	U021T087	Caledonia	27
T175	Ryegate	U021	Blue Mountai	U021T175	Caledonia	27
T229	Wells River	U021	Blue Mountai	U021T229	Orange	27
U021	Blue Mountain USD	U021	Blue Mountai	U021U021	Orange	27
T052	Corinth	U036	Waits River V	U036T052	Orange	27
T207	Topsham	U036	Waits River V	U036T207	Orange	27
U036	Waits River Valley UESD	U036	Waits River V	U036U036	Orange	27
T023	Bradford ID	U091	Oxbow Unifie	U091T023	Orange	27
T136	Newbury	U091	Oxbow Unifie	U091T136	Orange	27

U091	Oxbow USD	U091	Oxbow Unifie	U091U091	Orange	27
T024	Braintree	T024	Braintree	T024T024	Orange	28
T032	Brookfield	T032	Brookfield	T032T032	Orange	28
T162	Randolph	T162	Randolph	T162T162	Orange	28
T024	Braintree	U059	Orange South	U059T024	Orange	28
T032	Brookfield	U059	Orange South	U059T032	Orange	28
T162	Randolph	U059	Orange South	U059T162	Orange	28
U059	Orange Southwest USD	U059	Orange South	U059U059	Orange	28
T020	Bethel	T020	Bethel	T020T020	Windsor	30
T046	Chelsea	T046	Chelsea	T046T046	Orange	30
T085	Granville	T085	Granville	T085T085	Addison	30
T091	Hancock	T091	Hancock	T091T091	Addison	30
T168	Rochester	T168	Rochester	T168T168	Windsor	30
T171	Royalton	T171	Royalton	T171T171	Windsor	30
T184	Sharon	T184	Sharon	T184T184	Windsor	30
T197	Stockbridge	T197	Stockbridge	T197T197	Windsor	30
T199	Strafford	T199	Strafford	T199T199	Orange	30
T210	Tunbridge	T210	Tunbridge	T210T210	Orange	30
T020	Bethel	U079	Bethel	U079T020	Windsor	30
T171	Royalton	U079	Royalton	U079T171	Windsor	30
U079	White River USD	U079	White River U	U079U079	Windsor	30
T085	Granville	U080	Granville	U080T085	Addison	30
T091	Hancock	U080	Hancock	U080T091	Addison	30
U080	Granville-Hancock USD	U080	Granville-Han	U080U080	Addison	30
T168	Rochester	U081	Rochester	U081T168	Addison	30
T197	Stockbridge	U081	Stockbridge	U081T197	Addison	30
U081	Rochester-Stockbridge USD	U081	Rochester-St	U081U081	Addison	30
T046	Chelsea	U082	Chelsea	U082T046	Orange	30
T210	Tunbridge	U082	Tunbridge	U082T210	Orange	30
U082	First Branch USD	U082	First Branch U	U082U082	Orange	30
T030	Brighton	T030	Brighton	T030T030	Essex	31
T044	Charleston	T044	Charleston	T044T044	Orleans	31
T054	Coventry	T054	Coventry	T054T054	Orleans	31
T058	Derby	T058	Derby	T058T058	Orleans	31
T097	Holland	T097	Holland	T097T097	Orleans	31
T105	Jay	T105	Jay	T105T105	Orleans	31
T114	Lowell	T114	Lowell	T114T114	Orleans	31
T131	Morgan	T131	Morgan	T131T131	Orleans	31
T139	Newport City	T139	Newport City	T139T139	Orleans	31
T140	Newport Town	T140	Newport Tow	T140T140	Orleans	31
T209	Troy	T209	Troy	T209T209	Orleans	31
T231	Westfield	T231	Westfield	T231T231	Orleans	31
T058	Derby	U022A	North Country	U022AT058	Orleans	31
T097	Holland	U022A	North Country	U022AT097	Orleans	31
T105	Jay	U022A	North Country	U022AT105	Orleans	31
T131	Morgan	U022A	North Country	U022AT131	Orleans	31
T139	Newport City	U022A	North Country	U022AT139	Orleans	31
T231	Westfield	U022A	North Country	U022AT231	Orleans	31
U022A	North Country Jr UHSD	U022A	North Country	U022AU022A	Orleans	31
T030	Brighton	U022B	North Country	U022BT030	Essex	31
T044	Charleston	U022B	North Country	U022BT044	Orleans	31
T058	Derby	U022B	North Country	U022BT058	Orleans	31
T097	Holland	U022B	North Country	U022BT097	Orleans	31
T105	Jay	U022B	North Country	U022BT105	Orleans	31
T114	Lowell	U022B	North Country	U022BT114	Orleans	31



T131	Morgan	U022B	North Country	U022BT131	Orleans	31
T139	Newport City	U022B	North Country	U022BT139	Orleans	31
T140	Newport Town	U022B	North Country	U022BT140	Orleans	31
T209	Troy	U022B	North Country	U022BT209	Orleans	31
T231	Westfield	U022B	North Country	U022BT231	Orleans	31
U022B	North Country Sr UHSD	U022B	North Country	U022BU022B	Orleans	31
T019	Berlin	T019	Berlin	T019T019	Washington	32
T039	Calais	T039	Calais	T039T039	Washington	32
T065	East Montpelier	T065	East Montpelier	T065T065	Washington	32
T124	Middlesex	T124	Middlesex	T124T124	Washington	32
T254	Worcester	T254	Worcester	T254T254	Washington	32
T019	Berlin	U092	Washington C	U092T019	Washington	32
T039	Calais	U092	Washington C	U092T039	Washington	32
T065	East Montpelier	U092	Washington C	U092T065	Washington	32
T124	Middlesex	U092	Washington C	U092T124	Washington	32
T254	Worcester	U092	Washington C	U092T254	Washington	32
U092	Washington Central USD	U092	Washington C	U092U092	Washington	32
T049	Clarendon	T049	Clarendon	T049T049	Rutland	33
T190	Shrewsbury	T190	Shrewsbury	T190T190	Rutland	33
T206	Tinmouth	T206	Tinmouth	T206T206	Rutland	33
T219	Wallingford	T219	Wallingford	T219T219	Rutland	33
T049	Clarendon	U052	Mill River US	U052T049	Rutland	33
T190	Shrewsbury	U052	Mill River US	U052T190	Rutland	33
T206	Tinmouth	U052	Mill River US	U052T206	Rutland	33
T219	Wallingford	U052	Mill River US	U052T219	Rutland	33
U052	Mill River USD	U052	Mill River UH	U052U052	Rutland	33
T002	Albany	T002	Albany	T002T002	Orleans	34
T013	Barton ID	T013	Barton Id	T013T013	Orleans	34
T034	Brownington	T034	Brownington	T034T034	Orleans	34
T080	Glover	T080	Glover	T080T080	Orleans	34
T102	Irasburg	T102	Irasburg	T102T102	Orleans	34
T147	Orleans ID	T147	Orleans ID	T147T147	Orleans	34
T235	Westmore	T235	Westmore	T235T235	Orleans	34
T002	Albany	U024	Lake Region	U024T002	Orleans	34
T013	Barton ID	U024	Lake Region	U024T013	Orleans	34
T034	Brownington	U024	Lake Region	U024T034	Orleans	34
T080	Glover	U024	Lake Region	U024T080	Orleans	34
T102	Irasburg	U024	Lake Region	U024T102	Orleans	34
T147	Orleans ID	U024	Lake Region	U024T147	Orleans	34
T235	Westmore	U024	Lake Region	U024T235	Orleans	34
U024	Lake Region UHSD	U024	Lake Region	U024U024	Orleans	34
T002	Albany	U093	Orleans Cent	U093T002	Orleans	34
T013	Barton ID	U093	Orleans Cent	U093T013	Orleans	34
T034	Brownington	U093	Orleans Cent	U093T034	Orleans	34
T080	Glover	U093	Orleans Cent	U093T080	Orleans	34
T102	Irasburg	U093	Orleans Cent	U093T102	Orleans	34
T147	Orleans ID	U093	Orleans Cent	U093T147	Orleans	34
U093	Orleans Central UESD	U093	Orleans Cent	U093U093	Orleans	34
T055	Craftsbury	T055	Craftsbury	T055T055	Orleans	35
T086	Greensboro	T086	Greensboro	T086T086	Orleans	35
T092	Hardwick	T092	Hardwick	T092T092	Caledonia	35
T195	Stannard	T195	Stannard	T195T195	Caledonia	35
T250	Wolcott	T250	Wolcott	T250T250	Lamoille	35
T251	Woodbury	T251	Woodbury	T251T251	Washington	35
T086	Greensboro	U026	Hazen UHSD	U026T086	Orleans	35

T092	Hardwick	U026	Hazen UHSD	U026T092	Caledonia	35
T251	Woodbury	U026	Hazen UHSD	U026T251	Washington	35
U026	Hazen UHSD	U026	Hazen UHSD	U026U026	Caledonia	35
T086	Greensboro	U094	Orleans Sout	U094T086	Orleans	35
T092	Hardwick	U094	Orleans Sout	U094T092	Caledonia	35
T195	Stannard	U094	Orleans Sout	U094T195	Caledonia	35
T251	Woodbury	U094	Orleans Sout	U094T251	Washington	35
U094	Orleans Southwest UESD	U094	Orleans Sout	U094U094	Orleans	35
T026	Brandon	T026	Brandon	T026T026	Rutland	36
T048	Chittenden	T048	Chittenden	T048T048	Rutland	36
T081	Goshen	T081	Goshen	T081T081	Addison	36
T110	Leicester	T110	Leicester	T110T110	Addison	36
T122	Mendon	T122	Mendon	T122T122	Rutland	36
T154	Pittsford	T154	Pittsford	T154T154	Rutland	36
T201	Sudbury	T201	Sudbury	T201T201	Rutland	36
T241	Whiting	T241	Whiting	T241T241	Addison	36
T048	Chittenden	U049	Barstow USD	U049T048	Rutland	36
T122	Mendon	U049	Barstow USD	U049T122	Rutland	36
U049	Barstow USD	U049	Barstow USD	U049U049	Rutland	36
T026	Brandon	U053	Otter Valley U	U053T026	Rutland	36
T081	Goshen	U053	Otter Valley U	U053T081	Addison	36
T110	Leicester	U053	Otter Valley U	U053T110	Addison	36
T154	Pittsford	U053	Otter Valley U	U053T154	Rutland	36
T201	Sudbury	U053	Otter Valley U	U053T201	Rutland	36
T241	Whiting	U053	Otter Valley U	U053T241	Addison	36
U053	Otter Valley USD	U053	Otter Valley U	U053U053	Rutland	36
T173	Rutland City	T173	Rutland City	T173T173	Rutland	40
T063	Duxbury	T063	Duxbury	T063T063	Washington	42
T075	Fayston	T075	Fayston	T075T075	Washington	42
T130	Moretown	T130	Moretown	T130T130	Washington	42
T217	Waitsfield	T217	Waitsfield	T217T217	Washington	42
T222	Warren	T222	Warren	T222T222	Washington	42
T224	Waterbury	T224	Waterbury	T224T224	Washington	42
T063	Duxbury	U060	Harwood USD	U060T063	Washington	42
T075	Fayston	U060	Harwood USD	U060T075	Washington	42
T130	Moretown	U060	Harwood USD	U060T130	Washington	42
T217	Waitsfield	U060	Harwood USD	U060T217	Washington	42
T222	Warren	U060	Harwood USD	U060T222	Washington	42
T224	Waterbury	U060	Harwood USD	U060T224	Washington	42
U060	Harwood USD	U060	Harwood USD	U060U060	Washington	42
T033	Brookline	T033	Brookline	T033T033	Windham	46
T060	Dover	T060	Dover	T060T060	Windham	46
T104	Jamaica	T104	Jamaica	T104T104	Windham	46
T120	Marlboro	T120	Marlboro	T120T120	Windham	46
T137	Newfane	T137	Newfane	T137T137	Windham	46
T200	Stratton	T200	Stratton	T200T200	Windham	46
T208	Townshend	T208	Townshend	T208T208	Windham	46
T221	Wardsboro	T221	Wardsboro	T221T221	Windham	46
T246	Windham	T246	Windham	T246T246	Windham	46
T033	Brookline	U072A	West River M	U072AT033	Windham	46
T104	Jamaica	U072A	West River M	U072AT104	Windham	46
T137	Newfane	U072A	West River M	U072AT137	Windham	46
T208	Townshend	U072A	West River M	U072AT208	Windham	46
U072A	West River Modified Union Educati	U072A	West River M	U072AU072A	Windham	46
T033	Brookline	U072B	West River U	U072BT033	Windham	46

T104	Jamaica	U072B	West River U	U072BT104	Windham	46
T137	Newfane	U072B	West River U	U072BT137	Windham	46
T208	Townshend	U072B	West River U	U072BT208	Windham	46
T246	Windham	U072B	West River U	U072BT246	Windham	46
U072B	West River UED	U072B	West River U	U072BU072B	Windham	46
T060	Dover	U073	River Valleys	U073T060	Windham	46
T221	Wardsboro	U073	River Valleys	U073T221	Windham	46
U073	River Valleys USD	U073	River Valleys	U073U073	Windham	46
T006	Athens	T006	Athens	T006T006	Windham	47
T082	Grafton	T082	Grafton	T082T082	Windham	47
T169	Rockingham	T169	Rockingham	T169T169	Windham	47
T234	Westminster	T234	Westminster	T234T234	Windham	47
T006	Athens	U027	Bellows Falls	U027T006	Windham	47
T082	Grafton	U027	Bellows Falls	U027T082	Windham	47
T169	Rockingham	U027	Bellows Falls	U027T169	Windham	47
T234	Westminster	U027	Bellows Falls	U027T234	Windham	47
U027	Bellows Falls UHSD	U027	Bellows Falls	U027U027	Windham	47
T006	Athens	U095	Windham No	U095T006	Windham	47
T082	Grafton	U095	Windham No	U095T082	Windham	47
T234	Westminster	U095	Windham No	U095T234	Windham	47
U095	Windham Northeast UESD	U095	Windham No	U095U095	Windham	47
T027	Brattleboro	T027	Brattleboro	T027T027	Windham	48
T061	Dummerston	T061	Dummerston	T061T061	Windham	48
T089	Guilford	T089	Guilford	T089T089	Windham	48
T161	Putney	T161	Putney	T161T161	Windham	48
T214	Vernon	T214	Vernon	T214T214	Windham	48
T027	Brattleboro	U096	Windham Sou	U096T027	Windham	48
T061	Dummerston	U096	Windham Sou	U096T061	Windham	48
T089	Guilford	U096	Windham Sou	U096T089	Windham	48
T161	Putney	U096	Windham Sou	U096T161	Windham	48
U096	Windham Southeast USD	U096	Windham Sou	U096U096	Windham	48
T090	Halifax	T090	Halifax	T090T090	Windham	49
T164	Readsboro	T164	Readsboro	T164T164	Bennington	49
T182	Searsburg	T182	Searsburg	T182T182	Bennington	49
T194	Stamford	T194	Stamford	T194T194	Bennington	49
T242	Whitingham	T242	Whitingham	T242T242	Windham	49
T245	Wilmington	T245	Wilmington	T245T245	Windham	49
T261	Somerset	T261	Somerset	T261T261	Windham	49
T090	Halifax	U074	Southern Vall	U074T090	Windham	49
T164	Readsboro	U074	Southern Vall	U074T164	Bennington	49
U074	Southern Valley USD	U074	Southern Vall	U074U074	Windham	49
T242	Whitingham	U075	Twin Valley U	U075T242	Windham	49
T245	Wilmington	U075	Twin Valley U	U075T245	Windham	49
U075	Twin Valley USD	U075	Twin Valley U	U075U075	Windham	49
T009	Barnard	T009	Barnard	T009T009	Windsor	51
T028	Bridgewater	T028	Bridgewater	T028T028	Windsor	51
T153	Pittsfield	T153	Pittsfield	T153T153	Rutland	51
T156	Plymouth	T156	Plymouth	T156T156	Windsor	51
T157	Pomfret	T157	Pomfret	T157T157	Windsor	51
T163	Reading	T163	Reading	T163T163	Windsor	51
T188	Killington	T188	Sherburne (K	T188T188	Rutland	51
T253	Woodstock	T253	Woodstock	T253T253	Windsor	51
T028	Bridgewater	U076A	Windsor Cent	U076AT028	Windsor	51
T156	Plymouth	U076A	Windsor Cent	U076AT156	Windsor	51
T157	Pomfret	U076A	Windsor Cent	U076AT157	Windsor	51



T163	Reading	U076A	Windsor Cent	U076AT163	Windsor	51
T188	Killington	U076A	Windsor Cent	U076AT188	Rutland	51
T253	Woodstock	U076A	Windsor Cent	U076AT253	Windsor	51
U076A	Windsor Central MUSD	U076A	Windsor Cent	U076AU076A	Windsor	51
T009	Barnard	U076B	Windsor Cent	U076BT009	Windsor	51
T028	Bridgewater	U076B	Windsor Cent	U076BT028	Windsor	51
T156	Plymouth	U076B	Windsor Cent	U076BT156	Windsor	51
T157	Pomfret	U076B	Windsor Cent	U076BT157	Windsor	51
T163	Reading	U076B	Windsor Cent	U076BT163	Windsor	51
T188	Killington	U076B	Windsor Cent	U076BT188	Rutland	51
T253	Woodstock	U076B	Windsor Cent	U076BT253	Windsor	51
U076B	Windsor Central MUSD	U076B	Windsor Cent	U076BU076B	Windsor	51
T094	Hartland	T094	Hartland	T094T094	Windsor	52
T227	Weathersfield	T227	Weathersfield	T227T227	Windsor	52
T238	West Windsor	T238	West Windsor	T238T238	Windsor	52
T247	Windsor	T247	Windsor	T247T247	Windsor	52
T238	West Windsor	U086	Mount Ascutn	U086T238	Windsor	52
T247	Windsor	U086	Mount Ascutn	U086T247	Windsor	52
U086	Mount Ascutney USD	U086	Mount Ascutn	U086U086	Windsor	52
T093	Hartford	T093	Hartford	T093T093	Windsor	54
T145	Norwich	T145	Norwich	T145T145	Windsor	55
T193	Springfield	T193	Springfield	T193T193	Windsor	56
T005	Arlington	T005	Arlington	T005T005	Bennington	60
T181	Sandgate	T181	Sandgate	T181T181	Bennington	60
T011	Barre City	T011	Barre City	T011T011	Washington	61
T012	Barre Town	T012	Barre Town	T012T012	Washington	61
T011	Barre City	U097	Barre Unified	U097T011	Washington	61
T012	Barre Town	U097	Barre Unified	U097T012	Washington	61
U097	Barre USD	U097	Barre Unified	U097U097	Washington	61
T004	Andover	T004	Andover	T004T004	Windsor	63
T008	Baltimore	T008	Baltimore	T008T008	Windsor	63
T043	Cavendish	T043	Cavendish	T043T043	Windsor	63
T047	Chester	T047	Chester	T047T047	Windsor	63
T115	Ludlow	T115	Ludlow	T115T115	Windsor	63
T133	Mt. Holly	T133	Mt. Holly	T133T133	Rutland	63
T004	Andover	U077	Green Mounta	U077T004	Windsor	63
T008	Baltimore	U077	Green Mounta	U077T008	Windsor	63
T043	Cavendish	U077	Green Mounta	U077T043	Windsor	63
T047	Chester	U077	Green Mounta	U077T047	Windsor	63
U077	Green Mountain USD	U077	Green Mounta	U077U077	Windsor	63
T115	Ludlow	U083	Ludlow-Mt. H	U083T115	Windsor	63
T133	Mt. Holly	U083	Ludlow-Mt. H	U083T133	Rutland	63
U083	Ludlow-Mt. Holly Unified Union Sch	U083	Ludlow-Mt. H	U083U083	Windsor	63
T074	Fairlee	T074	Fairlee	T074T074	Orange	64
T215	Vershire	T215	Vershire	T215T215	Orange	64
T230	West Fairlee	T230	West Fairlee	T230T230	Orange	64
T074	Fairlee	U146	Rivendell Inte	U146T074	Orange	64
T215	Vershire	U146	Rivendell Inte	U146T215	Orange	64
T230	West Fairlee	U146	Rivendell Inte	U146T230	Orange	64
U146	Rivendell Interstate USD	U146	Rivendell Inte	U146U146	Orange	64
T069	Essex Junction ID	T069	Essex Junctio	T069T069	Chittenden	65
T070	Essex Town	T070	Essex Town	T070T070	Chittenden	65
T232	Westford	T232	Westford	T232T232	Chittenden	65
T069	Essex Junction ID	U051	Essex-Westfo	U051T069	Chittenden	65
T070	Essex Town	U051	Essex-Westfo	U051T070	Chittenden	65

T232	Westford	U051	Essex-Westford	U051T232	Chittenden	65
U051	Essex-Westford EC USD	U051	Essex-Westford	U051U051	Chittenden	65
T101	Ira	T101	Ira	T101T101	Rutland	66
T125	Middletown Springs	T125	Middletown Springs	T125T125	Rutland	66
T158	Poultney	T158	Poultney	T158T158	Rutland	66
T160	Proctor	T160	Proctor	T160T160	Rutland	66
T174	Rutland Town	T174	Rutland Town	T174T174	Rutland	66
T228	Wells	T228	Wells	T228T228	Rutland	66
T237	West Rutland	T237	West Rutland	T237T237	Rutland	66
T125	Middletown Springs	U069	Wells Spring	U069T125	Rutland	66
T228	Wells	U069	Wells Spring	U069T228	Rutland	66
U069	Wells Spring USD	U069	Wells Spring	U069U069	Rutland	66
T158	Poultney	U070	Quarry Valley	U070T158	Rutland	66
T160	Proctor	U070	Quarry Valley	U070T160	Rutland	66
T237	West Rutland	U070	Quarry Valley	U070T237	Rutland	66
U070	Quarry Valley USD	U070	Quarry Valley	U070U070	Rutland	66
T036	Burke	T036	Burke	T036T036	Caledonia	67
T051	Concord	T051	Concord	T051T051	Essex	67
T116	Lunenburg	T116	Lunenburg	T116T116	Essex	67
T117	Lyndon	T117	Lyndon	T117T117	Caledonia	67
T135	Newark	T135	Newark	T135T135	Caledonia	67
T185	Sheffield	T185	Sheffield	T185T185	Caledonia	67
T203	Sutton	T203	Sutton	T203T203	Caledonia	67
T240	Wheelock	T240	Wheelock	T240T240	Caledonia	67
T036	Burke	U064	Kingdom East	U064T036	Caledonia	67
T051	Concord	U064	Kingdom East	U064T051	Essex	67
T116	Lunenburg	U064	Kingdom East	U064T116	Essex	67
T117	Lyndon	U064	Kingdom East	U064T117	Caledonia	67
T135	Newark	U064	Kingdom East	U064T135	Caledonia	67
T185	Sheffield	U064	Kingdom East	U064T185	Caledonia	67
T203	Sutton	U064	Kingdom East	U064T203	Caledonia	67
T240	Wheelock	U064	Kingdom East	U064T240	Caledonia	67
U064	Kingdom East USD	U064	Kingdom East	U064U064	Caledonia	67
T142	Northfield	T142	Northfield	T142T142	Washington	68
T146	Orange	T146	Orange	T146T146	Orange	68
T223	Washington	T223	Washington	T223T223	Orange	68
T243	Williamstown	T243	Williamstown	T243T243	Orange	68
T146	Orange	U067	Orange Washington	U067T146	Orange	68
T223	Washington	U067	Orange Washington	U067T223	Orange	68
U067	Orange Washington USD	U067	Orange Washington	U067U067	Orange	68
T142	Northfield	U068	Central Vermont	U068T142	Washington	68
T243	Williamstown	U068	Central Vermont	U068T243	Orange	68
U068	Central Vermont USD	U068	Central Vermont	U068U068	Washington	68
T129	Montpelier	T129	Montpelier	T129T129	Washington	69
T170	Roxbury	T170	Roxbury	T170T170	Washington	69
T129	Montpelier	U071	Montpelier-Roxbury	U071T129	Washington	69
T170	Roxbury	U071	Montpelier-Roxbury	U071T170	Washington	69
U071	Montpelier-Roxbury USD	U071	Montpelier-Roxbury	U071U071	Washington	69
<b>Z999</b>	<b>Statewide Total</b>			<b>Z999Z999</b>		<b>999</b>

ated ed spending for estimating the yields.

U401	Mt. Mansfie	37,900,113	2,401.80	15,779.88
U058	Lamoille No	24,342,419	1,484.69	16,395.62
U072B	West River	10,421,474	519.76	20,050.55
U076	Windsor Ce	14,905,614	828.38	17,993.69

**As used by district for Annual Report**

<b>A</b>	<b>B</b>	<b>C</b>	<b>D</b>	<b>E</b>			
DO NOT SHOW THESE DATA	Prop Yld	FY20 prelim Ed Spend	FY20 EqPup, v12	CLA Used	Submitted prelim data	Merger Town	prelim ES/EP
13	10,666	977,972,099	60,132.91	na	77	135	16,263.51
<b>14</b>	<b>125</b>	<b>64</b>	<b>63</b>	<b>253</b>			
-	-	-	-	100.73%	-	1	-
-	-	-	-	108.60%	-	1	-
-	-	-	-	97.99%	-	1	-
-	-	-	-	95.50%	-	1	-
-	-	-	-	98.79%	-	1	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	10,666	-	-	-	1	-	-
-	-	-	-	101.27%	-	1	-
-	-	-	-	102.26%	-	1	-
-	-	-	-	96.80%	-	1	-
-	-	-	-	100.11%	-	1	-
-	-	-	-	100.15%	-	1	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	10,666	18,477,038	962.13	-	1	-	19,204.31
-	-	-	-	99.10%	-	1	-
-	-	-	-	95.76%	-	1	-
-	-	-	-	100.00%	-	1	-
-	-	-	-	90.07%	-	1	-
-	-	-	-	96.96%	-	1	-
-	-	-	-	99.41%	-	1	-
-	-	-	-	98.15%	-	1	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	10,666	31,428,752	1,798.62	-	-	-	17,473.81
-	-	-	-	108.92%	-	1	-



-	-	-	-	-	-	-	-
-	10,666	29,883,394	1,747.45	-	1	-	17,101.14
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	10,666	5,067,158	323.54	-	1	-	15,661.61
-	10,666	34,350,273	2,269.09	91.26%	1	-	15,138.35
-	-	-	-	106.44%	-	1	-
-	10,666	-	-	99.84%	1	-	-
-	10,666	-	-	102.91%	1	-	-
-	-	-	-	88.97%	-	-	-
-	10,666	-	-	111.82%	1	-	-
-	-	-	-	93.88%	-	-	-
-	-	-	-	103.16%	-	1	-
-	-	-	-	98.08%	-	1	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	10,666	-	-	-	1	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	10,666	-	-	-	-	-	-
-	10,666	-	-	95.88%	1	-	-
-	10,666	-	-	108.16%	-	-	-
-	-	-	-	96.07%	-	-	-
-	10,666	2,059,935	117.57	97.36%	1	-	17,520.92
-	-	-	-	100.53%	-	-	-
-	-	-	-	93.15%	-	-	-
-	-	-	-	98.19%	-	-	-
-	10,666	-	-	81.16%	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	10,666	13,496,651	810.75	-	1	-	16,647.12
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	10,666	24,403,462	1,591.05	-	1	-	15,337.96
-	-	-	-	97.66%	-	1	-
-	-	-	-	99.80%	-	1	-
-	-	-	-	93.06%	-	1	-
-	-	-	-	95.07%	-	1	-
-	-	-	-	94.70%	-	1	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	10,666	66,584,273	4,143.07	-	1	-	16,071.24
-	10,666	65,378,010	4,069.68	77.65%	1	-	16,064.66
-	10,666	40,442,293	2,536.46	93.28%	1	-	15,944.38
-	10,666	-	-	88.51%	-	-	-
-	-	-	-	106.11%	-	1	-

-	-	-	-	95.43%	-	1	-
-	10,666	2,480,374	136.15	116.51%	1	-	18,217.95
-	-	-	-	102.85%	-	1	-
-	-	-	-	100.80%	-	1	-
-	-	-	-	109.66%	-	1	-
-	-	-	-	110.62%	-	1	-
-	-	-	-	100.98%	-	1	-
-	-	-	-	104.44%	-	1	-
-	-	-	-	94.18%	-	1	-
-	-	-	-	103.97%	-	1	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	10,666	17,200	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	10,666	5,327,168	268.92	-	1	-	19,809.49
-	-	-	-	98.70%	-	-	-
-	-	-	-	102.91%	-	-	-
-	-	-	-	105.16%	-	-	-
-	-	-	-	103.59%	-	-	-
-	-	-	-	110.08%	-	-	-
-	-	-	-	100.33%	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
1	10,666	15,248,629	1,060.63	-	1	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
1	10,666	14,419,085	965.99	-	1	-	-
-	-	-	-	101.12%	-	-	-
-	-	-	-	106.27%	-	-	-
-	-	-	-	102.81%	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	10,666	-	-	-	-	-	-
-	10,666	-	-	92.13%	1	-	-
-	10,666	-	-	88.67%	1	-	-
-	10,666	-	-	95.55%	1	-	-
-	-	-	-	91.28%	-	1	-
-	-	-	-	91.07%	-	1	-
-	-	-	-	101.87%	-	1	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-











-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	10,666	10,421,474	519.76	-	-	-	20,050.55
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	10,666	4,687,875	269.16	-	-	-	17,416.69
-	-	-	-	109.33%	-	-	-
-	-	-	-	111.71%	-	-	-
-	10,666	-	-	99.49%	-	-	-
-	-	-	-	101.79%	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	10,666	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	10,666	-	-	-	-	-	-
-	-	-	-	103.72%	-	-	-
-	-	-	-	103.68%	-	-	-
-	-	-	-	100.83%	-	-	-
-	-	-	-	99.70%	-	-	-
-	10,666	-	-	107.91%	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	10,666	-	-	-	-	-	-
-	-	-	-	105.14%	-	1	-
-	-	-	-	107.01%	-	1	-
-	10,666	-	-	101.69%	1	-	-
-	10,666	-	-	101.67%	1	-	-
-	-	-	-	102.20%	-	1	-
-	-	-	-	90.11%	-	1	-
-	10,666	-	-	91.72%	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	10,666	-	-	-	1	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	10,666	-	-	-	1	-	-
-	10,666	1,039,597	61.18	103.33%	1	-	16,992.43
-	-	-	-	91.41%	-	1	-
-	10,666	871,440	63.21	110.58%	1	-	13,786.43
-	-	-	-	101.22%	-	1	-
-	-	-	-	97.36%	-	1	-
-	-	-	-	102.91%	-	1	-
-	-	-	-	99.43%	-	1	-
-	-	-	-	97.78%	-	1	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-

-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	10,666	6,222,178	377.61	-	1	-	16,477.79
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	10,666	8,683,436	450.77	-	1	-	19,263.56
-	10,666	8,354,648	462.28	101.62%	1	-	18,072.70
-	10,666	5,580,490	332.95	95.47%	1	-	16,760.74
-	-	-	-	100.56%	-	-	-
-	-	-	-	103.76%	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	10,666	9,712,967	617.95	-	1	-	15,718.05
-	10,666	-	-	95.78%	1	-	-
1	10,666	10,910,731	578.61	98.09%	-	-	-
-	10,666	23,547,415	1,262.56	99.25%	1	-	18,650.53
-	10,666	6,369,679	351.79	111.23%	1	-	18,106.48
-	10,666	822,683	61.03	113.88%	1	-	13,479.98
-	-	-	-	97.95%	-	-	-
-	-	-	-	85.32%	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	10,666	33,316,258	2,410.38	-	-	-	13,821.99
-	-	-	-	100.87%	-	1	-
-	-	-	-	97.17%	-	1	-
-	-	-	-	113.67%	-	1	-
-	-	-	-	117.73%	-	1	-
-	-	-	-	97.00%	-	1	-
-	-	-	-	106.05%	-	1	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	10,666	11,498,677	721.46	-	1	-	15,938.07
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	10,666	6,467,588	355.96	-	1	-	18,169.42
-	-	-	-	98.96%	-	-	-
-	-	-	-	94.39%	-	-	-
-	-	-	-	98.44%	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	10,666	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	94.15%	-	1	-
-	-	-	-	96.04%	-	1	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-

-	-	-	-	-	-	-	-	-
1	10,666	61,411,352	3,813.32	-	-	-	-	-
-	10,666	617,741	44.49	100.93%	1	-	13,884.94	-
-	-	-	-	100.98%	-	1	-	-
-	-	-	-	102.11%	-	1	-	-
-	-	-	-	100.16%	-	1	-	-
-	10,666	7,848,258	504.60	101.17%	1	-	15,553.42	-
-	-	-	-	101.73%	-	1	-	-
-	-	-	-	107.60%	-	1	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	10,666	4,399,120	273.16	-	1	-	16,104.55	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	10,666	16,498,694	1,001.30	-	1	-	16,477.27	-
-	-	-	-	100.45%	-	1	-	-
-	-	-	-	96.29%	-	1	-	-
-	-	-	-	104.40%	-	1	-	-
-	-	-	-	100.24%	-	1	-	-
-	-	-	-	107.40%	-	1	-	-
-	-	-	-	99.11%	-	1	-	-
-	-	-	-	111.35%	-	1	-	-
-	-	-	-	100.44%	-	1	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	10,666	29,862,584	1,873.40	-	-	-	15,940.31	-
-	-	-	-	96.18%	-	1	-	-
-	-	-	-	101.35%	-	1	-	-
-	-	-	-	101.38%	-	1	-	-
-	-	-	-	87.16%	-	1	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	10,666	4,435,993	288.68	-	1	-	15,366.47	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	10,666	16,692,956	1,074.15	-	1	-	15,540.62	-
-	-	-	-	89.67%	-	1	-	-
-	-	-	-	97.11%	-	1	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	10,666	20,291,203	1,240.18	-	1	-	16,361.50	-
13	10,666	977,972,099	60,132.91	na	77	135	16,263.51	-











-	-	-	-	-	-	-	100.00%	1.4248
-	-	-	-	-	-	-	100.00%	1.4248
1,245,609	489.81	15,346.88	-	15,836.69	1.4848	1.4248	-	-
-	-	17,643.99	-	17,643.99	1.6542	1.6542	100.00%	1.6542
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	16,400.34	-	16,400.34	1.5376	1.5376	100.00%	1.5376
-	-	-	-	-	-	-	100.00%	1.5433
-	-	-	-	-	-	-	100.00%	1.5433
-	-	-	-	-	-	-	100.00%	1.5433
-	-	17,314.33	-	17,314.33	1.6233	1.5433	-	-
-	-	-	-	-	-	-	-	-
385,000	1,237.86	14,462.60	-	15,700.46	1.4720	1.4720	56.56%	0.8326
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	55.05%	0.8657
-	-	-	-	-	-	-	55.05%	0.8657
-	-	-	-	-	-	-	55.05%	0.8657
-	-	-	-	-	-	-	55.05%	0.8657
-	-	-	-	-	-	-	55.05%	0.8657
532,522	803.22	16,396.03	-	17,199.25	1.6125	1.5725	-	-
-	-	-	-	-	-	-	44.95%	0.6457
-	-	-	-	-	-	-	43.44%	0.6413
-	-	-	-	-	-	-	44.95%	0.6457
-	-	-	-	-	-	-	44.95%	0.6457
-	-	-	-	-	-	-	44.95%	0.6457
-	-	-	-	-	-	-	44.95%	0.6457
923,600	1,124.00	14,623.24	-	15,747.24	1.4764	1.4364	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-

-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	1.5710
-	-	-	-	-	-	-	100.00%	1.5710
-	-	-	-	-	-	-	100.00%	1.5710
71,290	81.80	17,101.00	-	17,182.80	1.6110	1.5710	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
22,538	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
334,485	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	72.64%	-
6,561	-	-	-	-	-	-	72.75%	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	56.03%	-
-	-	-	-	-	-	-	39.25%	-
-	-	-	-	-	-	-	48.12%	-
-	-	-	-	-	-	-	69.34%	-
-	-	-	-	-	-	-	51.66%	-
-	-	-	-	-	-	-	55.19%	-
76,932	-	-	-	-	-	-	63.36%	-
-	-	-	-	-	-	-	66.84%	-
-	-	-	-	-	-	-	42.05%	-
-	-	-	-	-	-	-	14.55%	-
-	-	-	-	-	-	-	12.36%	-
-	-	-	-	-	-	-	16.97%	-
-	-	-	-	-	-	-	17.22%	-
-	-	-	-	-	-	-	15.59%	-
-	-	-	-	-	-	-	18.35%	-
39,465	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	27.36%	-
-	-	-	-	-	-	-	27.25%	-
-	-	-	-	-	-	-	29.42%	-
-	-	-	-	-	-	-	48.39%	-
-	-	-	-	-	-	-	34.91%	-
-	-	-	-	-	-	-	30.66%	-

-	-	-	-	-	-	-	31.12%	-
-	-	-	-	-	-	-	29.22%	-
-	-	-	-	-	-	-	36.64%	-
-	-	-	-	-	-	-	33.16%	-
-	-	-	-	-	-	-	39.60%	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	1.5768
-	-	-	-	-	-	-	100.00%	1.5768
-	-	-	-	-	-	-	100.00%	1.5768
-	-	-	-	-	-	-	100.00%	1.5768
412,491	526.59	16,504.94	-	17,031.53	1.5968	1.5768	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	77.62%	-
-	-	-	-	-	-	-	31.33%	-
-	-	-	-	-	-	-	37.50%	-
-	-	-	-	-	-	-	31.76%	-
-	-	-	-	-	-	-	33.10%	-
-	-	-	-	-	-	-	32.89%	-
-	-	-	-	-	-	-	29.27%	-
-	-	-	-	-	-	-	22.38%	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	68.67%	-
-	-	-	-	-	-	-	62.50%	-
-	-	-	-	-	-	-	68.24%	-
-	-	-	-	-	-	-	66.90%	-
-	-	-	-	-	-	-	67.11%	-
-	-	-	-	-	-	-	70.73%	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	41.21%	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	56.00%	-



-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	631.00	19,419.55	1,108.55	21,159.10	1.9838	1.9038	-	-
-	-	-	-	-	-	-	100.00%	1.5529
-	-	-	-	-	-	-	100.00%	1.5529
-	-	17,416.69	-	17,416.69	1.6329	1.5529	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	66.03%	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	22.06%	-
-	-	-	-	-	-	-	35.90%	-
-	-	-	-	-	-	-	33.97%	-
-	-	-	-	-	-	-	25.86%	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	77.94%	-
-	-	-	-	-	-	-	64.10%	-
-	-	-	-	-	-	-	74.14%	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	100.00%	-
334,235	-	-	-	-	-	-	-	-
-	-	16,992.43	-	16,992.43	1.5931	1.5931	55.79%	0.8888
-	-	-	-	-	-	-	-	-
-	-	13,786.43	-	13,786.43	1.2926	1.2926	100.00%	1.2926
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	49.27%	0.7316
-	-	-	-	-	-	-	49.27%	0.7316
-	-	-	-	-	-	-	49.27%	0.7316



-	-	-	-	-	-	-	100.00%	-
-	-	-	-	-	-	-	-	-
-	-	13,884.94	-	13,884.94	1.3018	1.3018	100.00%	1.3018
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
40,025	79.32	15,474.10	-	15,553.42	1.4582	1.4582	100.00%	1.4582
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	1.4499
-	-	-	-	-	-	-	100.00%	1.4499
-	-	16,104.55	-	16,104.55	1.5099	1.4499	-	-
-	-	-	-	-	-	-	100.00%	1.4848
-	-	-	-	-	-	-	100.00%	1.4848
-	-	-	-	-	-	-	100.00%	1.4848
336,931	336.49	16,140.78	-	16,477.27	1.5448	1.4848	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	1.4345
-	-	-	-	-	-	-	100.00%	1.4345
-	-	-	-	-	-	-	100.00%	1.4345
-	-	-	-	-	-	-	100.00%	1.4345
-	-	-	-	-	-	-	100.00%	1.4345
-	-	-	-	-	-	-	100.00%	1.4345
-	-	-	-	-	-	-	100.00%	1.4345
-	-	-	-	-	-	-	100.00%	1.4345
-	-	15,940.31	-	15,940.31	1.4945	1.4345	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	1.3807
-	-	-	-	-	-	-	100.00%	1.3807
-	-	15,366.47	-	15,366.47	1.4407	1.3807	-	-
-	-	-	-	-	-	-	100.00%	1.3970
-	-	-	-	-	-	-	100.00%	1.3970
384,187	357.67	15,182.95	-	15,540.62	1.4570	1.3970	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	100.00%	1.4740
-	-	-	-	-	-	-	100.00%	1.4740
337,426	272.08	16,089.42	-	16,361.50	1.5340	1.4740	-	-
23,395,167	389.06	15,874.45	2	16,265.51	1.5250	1.5250	25100.00%	-



ED  
 3 rate

Annual Report	Annual Report	Annual Report
Town ETR with +/-5%	CLA Used	Town ATR
136	252	136

Submitted  
 FY20 prelim  
 Ed Spend  
 835,519,555

Town ETR no +/-5%	FY19 Town ETR	Recv UU rate	Town ETR with +/-5%	CLA Used	Town ATR	Submitted FY20 prelim Ed Spend
-	1.5417	1	-	100.73%	-	-
-	1.6002	-	-	108.60%	-	-
-	1.5474	-	-	97.99%	-	-
-	1.5417	1	-	95.50%	-	-
-	1.5417	1	-	98.79%	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	26,456,889
1.7405	1.6482	1	1.7405	101.27%	1.7187	-
1.7405	1.6482	1	1.7405	102.26%	1.7020	-
1.7405	1.6482	1	1.7405	96.80%	1.7980	-
1.7405	1.6482	1	1.7405	100.11%	1.7386	-
1.7405	1.6482	1	1.7405	100.15%	1.7379	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	18,477,038
1.5783	1.5743	1	1.5783	99.10%	1.5926	-
1.5783	1.5743	1	1.5783	95.76%	1.6482	-
1.5783	1.5743	1	1.5783	100.00%	1.5783	-
1.5783	1.5743	1	1.5783	90.07%	1.7523	-
1.5783	1.5743	1	1.5783	96.96%	1.6278	-
1.5783	1.5743	1	1.5783	99.41%	1.5877	-
1.5783	1.5743	1	1.5783	98.15%	1.6080	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
1.4465	1.3772	1	1.4465	108.92%	1.3280	-



-	-	-	-	-	-	-
-	-	-	-	-	-	29,883,394
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	5,067,158
1.4193	-	-	1.4193	91.26%	1.5552	34,350,273
-	1.5305	-	-	106.44%	-	-
-	-	-	-	99.84%	-	3,240,369
-	-	-	-	102.91%	-	5,356,408
-	-	-	-	88.97%	-	-
-	-	-	-	111.82%	-	2,032,065
-	-	-	-	93.88%	-	-
-	1.3893	-	-	103.16%	-	-
-	1.5304	1	-	98.08%	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	6,377,696
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	95.88%	-	24,392,217
-	-	-	-	108.16%	-	-
1.4835	-	-	1.4835	96.07%	1.5442	-
1.5183	-	-	1.5183	97.36%	1.5595	2,059,935
1.4835	-	-	1.4835	100.53%	1.4757	-
1.4835	-	-	1.4835	93.15%	1.5926	-
1.4835	-	-	1.4835	98.19%	1.5108	-
-	-	-	-	81.16%	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	13,496,651
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	24,403,462
1.4468	1.4610	1	1.4468	97.66%	1.4815	-
1.4468	1.4610	1	1.4468	99.80%	1.4497	-
1.4468	1.4610	1	1.4468	93.06%	1.5547	-
1.4468	1.4610	1	1.4468	95.07%	1.5218	-
1.4468	1.4610	1	1.4468	94.70%	1.5278	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	66,584,273
1.5062	-	-	1.5062	77.65%	1.9397	65,378,010
1.4949	-	-	1.4949	93.28%	1.6026	40,442,293
-	-	-	-	88.51%	-	-
1.7973	1.5425	-	1.6196	106.11%	1.5263	-

1.7973	1.1584	-	1.2163	95.43%	1.2745	-
1.7080	-	-	1.7080	116.51%	1.4660	2,480,374
1.7973	1.7437	-	1.7973	102.85%	1.7475	-
1.7973	1.0500	-	1.1025	100.80%	1.0938	-
1.7973	1.0500	-	1.1025	109.66%	1.0054	-
1.7973	1.6387	-	1.7206	110.62%	1.5554	-
1.7973	1.4536	-	1.5263	100.98%	1.5115	-
1.7973	1.0500	-	1.1025	104.44%	1.0556	-
1.7973	1.7705	1	1.7973	94.18%	1.9084	-
1.7973	2.0782	-	1.9743	103.97%	1.8989	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	5,327,168
-	-	-	-	98.70%	-	-
-	-	-	-	102.91%	-	-
-	-	-	-	105.16%	-	-
-	-	-	-	103.59%	-	-
-	-	-	-	110.08%	-	-
-	-	-	-	100.33%	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	15,248,629
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	14,419,085
-	-	-	-	101.12%	-	-
-	-	-	-	106.27%	-	-
-	-	-	-	102.81%	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	92.13%	-	10,968,469
-	-	-	-	88.67%	-	3,417,872
-	-	-	-	95.55%	-	12,527,851
1.4248	1.4309	1	1.4248	91.28%	1.5609	-
1.4248	1.4309	1	1.4248	91.07%	1.5645	-
1.4248	1.4309	1	1.4248	101.87%	1.3986	-
-	-	-	-	-	-	-













-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	6,222,178
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	8,683,436
1.6944	-	-	1.6944	101.62%	1.6674	8,354,648
1.5714	-	-	1.5714	95.47%	1.6460	5,580,490
1.4737	-	-	1.4737	100.56%	1.4655	-
1.4737	-	-	1.4737	103.76%	1.4203	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	9,712,967
-	-	-	-	95.78%	-	23,689,256
-	-	-	-	98.09%	-	-
1.7486	-	-	1.7486	99.25%	1.7618	23,547,415
1.6976	-	-	1.6976	111.23%	1.5262	6,369,679
1.2638	-	-	1.2638	113.88%	1.1098	831,452
1.2959	-	-	1.2959	97.95%	1.3230	-
1.2959	-	-	1.2959	85.32%	1.5189	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
1.4343	1.4501	1	1.4343	100.87%	1.4219	-
1.4343	1.4726	-	1.4343	97.17%	1.4761	-
1.4343	1.4501	1	1.4343	113.67%	1.2618	-
1.4343	1.4501	1	1.4343	117.73%	1.2183	-
1.6435	1.6175	-	1.6435	97.00%	1.6943	-
1.6435	1.6173	1	1.6435	106.05%	1.5497	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	11,498,677
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	6,467,588
-	-	-	-	98.96%	-	-
-	-	-	-	94.39%	-	-
-	-	-	-	98.44%	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	1.4673	1	-	94.15%	-	-
-	1.4673	1	-	96.04%	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-



**RATE REDUCTIONS FOR UUs & MUSDs**

<b>v12</b> FY20 SBE TORO	<b>v12</b> FY20 SBE TORO %	<b>v12</b> FY20 SBE District	FY19 Town ETR	FY20 Reduction	FY20 Incentive Yr	Years of Incentive
87,773.34	25100.00%	87,773.34	258	334	333	348

-	-	-	1.5417	(0.06)	2	4
-	-	-	1.6002	(0.06)	2	4
-	-	-	1.5474	(0.06)	2	4
-	-	-	1.5417	(0.06)	2	4
-	-	-	1.5417	(0.06)	2	4
519.94	100.00%	-	-	(0.06)	2	4
212.73	100.00%	-	-	(0.06)	2	4
277.95	100.00%	-	-	(0.06)	2	4
188.22	100.00%	-	-	(0.06)	2	4
278.93	100.00%	-	-	(0.06)	2	4
-	-	1,477.77	-	(0.06)	2	4
-	-	-	1.6482	(0.06)	3	5
-	-	-	1.6482	(0.06)	3	5
-	-	-	1.6482	(0.06)	3	5
-	-	-	1.6482	(0.06)	3	5
-	-	-	1.6482	(0.06)	3	5
153.31	100.00%	-	-	(0.06)	3	5
315.82	100.00%	-	-	(0.06)	3	5
94.43	100.00%	-	-	(0.06)	3	5
354.67	100.00%	-	-	(0.06)	3	5
47.12	100.00%	-	-	(0.06)	3	5
-	-	965.35	-	(0.06)	3	5
-	-	-	1.5743	(0.06)	3	5
-	-	-	1.5743	(0.06)	3	5
-	-	-	1.5743	(0.06)	3	5
-	-	-	1.5743	(0.06)	3	5
-	-	-	1.5743	(0.06)	3	5
-	-	-	1.5743	(0.06)	3	5
-	-	-	1.5743	(0.06)	3	5
140.75	100.00%	-	-	(0.06)	3	5
160.56	100.00%	-	-	(0.06)	3	5
932.92	100.00%	-	-	(0.06)	3	5
76.26	100.00%	-	-	(0.06)	3	5
193.97	100.00%	-	-	(0.06)	3	5
164.63	100.00%	-	-	(0.06)	3	5
127.08	100.00%	-	-	(0.06)	3	5
-	-	1,796.17	-	(0.06)	3	5
-	-	-	1.3772	(0.06)	2	4

-	-	-	1.4616	(0.06)	2	4
-	-	-	1.3772	(0.06)	2	4
-	-	-	1.4985	(0.06)	2	4
-	-	-	1.5387	(0.06)	-	-
-	-	-	1.3181	(0.06)	2	4
-	-	-	-	(0.06)	2	4
-	-	-	-	(0.06)	2	4
-	-	-	-	(0.06)	2	4
-	-	-	-	(0.06)	2	4
-	-	-	-	(0.06)	2	4
-	-	-	-	(0.06)	2	4
131.11	100.00%	-	-	(0.06)	2	4
448.12	100.00%	-	-	(0.06)	2	4
489.81	100.00%	-	-	(0.06)	2	4
74.48	100.00%	-	-	(0.06)	2	4
189.83	100.00%	-	-	(0.06)	2	4
28.86	100.00%	-	-	(0.06)	2	4
-	-	1,362.21	-	(0.06)	2	4
-	-	-	1.3815	-	-	-
147.72	58.17%	147.72	1.4964	-	-	-
-	-	-	1.4320	-	-	-
-	-	-	1.3780	-	-	-
-	-	-	1.3406	-	-	-
-	-	-	1.0000	-	-	-
1,096.64	54.71%	-	-	-	-	-
106.22	41.83%	-	-	-	-	-
245.74	49.94%	-	-	-	-	-
200.11	46.87%	-	-	-	-	-
24.99	54.01%	-	-	-	-	-
-	-	1,673.70	-	-	-	-
907.76	45.29%	-	-	-	-	-
246.30	50.06%	-	-	-	-	-
226.83	53.13%	-	-	-	-	-
21.28	45.99%	-	-	-	-	-
-	-	1,402.17	-	-	-	-
-	-	-	1.5540	(0.06)	2	4
-	-	-	1.6063	(0.06)	2	4
-	-	-	1.4775	(0.06)	2	4
-	-	-	1.4775	(0.06)	2	4
-	-	-	1.5791	(0.06)	2	4
-	-	-	1.3997	(0.06)	2	4
-	-	-	1.3417	(0.06)	2	4
-	-	-	1.4775	(0.06)	2	4
-	-	-	1.3417	(0.06)	2	4
-	-	-	1.0500	(0.06)	2	4
-	-	-	1.4775	(0.06)	2	4
190.85	100.00%	190.85	2.0565	-	-	-
190.37	100.00%	-	-	(0.06)	2	4
302.22	100.00%	-	-	(0.06)	2	4
21.23	100.00%	-	-	(0.06)	2	4
311.12	100.00%	-	-	(0.06)	2	4
610.91	100.00%	-	-	(0.06)	2	4
29.35	100.00%	-	-	(0.06)	2	4
65.20	100.00%	-	-	(0.06)	2	4
154.98	100.00%	-	-	(0.06)	2	4

66.75	100.00%	-	-	(0.06)	2	4
-	-	1,752.13	-	(0.06)	2	4
245.21	100.00%	-	-	(0.06)	2	4
78.33	100.00%	-	-	(0.06)	2	4
-	-	323.54	-	(0.06)	2	4
2,277.42	100.00%	2,277.42	1.4181	-	-	-
-	-	-	1.5305	(0.06)	2	4
176.17	100.00%	176.17	1.7422	-	-	-
313.50	100.00%	313.50	1.5382	-	-	-
-	-	-	1.7029	-	-	-
102.52	100.00%	102.52	1.7458	-	-	-
-	-	-	1.7029	-	-	-
-	-	-	1.3893	(0.06)	2	4
-	-	-	1.5304	(0.06)	2	4
183.73	100.00%	-	-	-	-	-
165.53	100.00%	-	-	-	-	-
-	-	349.26	-	-	-	-
288.99	100.00%	-	-	(0.06)	2	4
129.90	100.00%	-	-	(0.06)	2	4
215.60	100.00%	-	-	(0.06)	2	4
-	-	634.49	-	(0.06)	2	4
1,634.77	100.00%	1,634.77	1.4057	-	-	-
1,164.15	100.00%	1,164.15	1.3161	-	-	-
-	-	-	1.4922	-	-	4
117.81	39.22%	117.81	1.5104	-	-	-
-	-	-	1.4922	-	-	4
-	-	-	1.4922	-	-	4
-	-	-	1.4922	-	-	4
3.13	100.00%	3.13	1.0000	-	-	-
65.93	37.02%	-	-	-	-	4
313.40	37.02%	-	-	-	-	4
248.34	37.02%	-	-	-	-	4
174.99	37.02%	-	-	-	-	4
-	-	802.66	-	-	-	4
112.15	62.98%	-	-	-	-	4
182.57	60.78%	-	-	-	-	4
566.23	62.98%	-	-	-	-	4
408.74	62.98%	-	-	-	-	4
336.08	62.98%	-	-	-	-	4
-	-	1,605.77	-	-	-	4
-	-	-	1.4610	(0.06)	3	5
-	-	-	1.4610	(0.06)	3	5
-	-	-	1.4610	(0.06)	3	5
-	-	-	1.4610	(0.06)	3	5
-	-	-	1.4610	(0.06)	3	5
572.21	100.00%	-	-	(0.06)	3	5
791.01	100.00%	-	-	(0.06)	3	5
127.68	100.00%	-	-	(0.06)	3	5
1,161.94	100.00%	-	-	(0.06)	3	5
1,492.58	100.00%	-	-	(0.06)	3	5
-	-	4,145.42	-	(0.06)	3	5
4,077.81	100.00%	4,077.81	1.4787	-	-	-
2,540.12	100.00%	2,540.12	1.4655	-	-	-
990.94	100.00%	990.94	1.3511	-	-	-
-	-	-	1.5425	(0.06)	2	4

-	-	-	1.1584	(0.06)	2	4
136.31	100.00%	136.31	1.6833	-	-	-
-	-	-	1.7437	(0.06)	2	4
-	-	-	1.0500	(0.06)	2	4
-	-	-	1.0500	(0.06)	2	4
-	-	-	1.6387	(0.06)	2	4
-	-	-	1.4536	(0.06)	2	4
-	-	-	1.0500	(0.06)	2	4
-	-	-	1.7705	(0.06)	2	4
-	-	-	2.0782	(0.06)	2	4
-	-	-	1.0000	-	-	-
-	-	-	1.0000	-	-	-
1.00	100.00%	1.00	1.0000	-	-	-
-	-	-	1.0000	-	-	-
-	-	-	1.0000	-	-	-
-	-	-	1.0000	-	-	-
29.32	100.00%	-	-	(0.06)	2	4
10.22	100.00%	-	-	(0.06)	2	4
52.16	100.00%	-	-	(0.06)	2	4
9.04	100.00%	-	-	(0.06)	2	4
25.69	100.00%	-	-	(0.06)	2	4
101.47	100.00%	-	-	(0.06)	2	4
16.57	100.00%	-	-	(0.06)	2	4
14.13	100.00%	-	-	(0.06)	2	4
15.68	100.00%	-	-	(0.06)	2	4
12.89	100.00%	-	-	(0.06)	2	4
-	-	287.17	-	(0.06)	2	4
-	-	-	1.3258	-	-	-
-	-	-	1.2777	-	-	-
-	-	-	1.3717	-	-	-
-	-	-	1.1801	-	-	-
-	-	-	1.1885	-	-	-
-	-	-	1.3407	-	-	-
204.79	100.00%	-	-	-	-	-
292.87	100.00%	-	-	-	-	-
189.90	100.00%	-	-	-	-	-
373.07	100.00%	-	-	-	-	-
-	-	1,060.63	-	-	-	-
540.29	100.00%	-	-	-	-	-
425.70	100.00%	-	-	-	-	-
-	-	965.99	-	-	-	-
-	-	-	1.3442	-	-	-
-	-	-	1.3561	-	-	-
-	-	-	1.3315	-	-	-
237.34	100.00%	-	-	-	-	-
544.53	100.00%	-	-	-	-	-
1,061.72	100.00%	-	-	-	-	-
-	-	1,843.59	-	-	-	-
838.09	100.00%	838.09	1.3140	-	-	-
204.54	100.00%	204.54	1.4851	-	-	-
861.71	100.00%	861.71	1.3735	-	-	-
-	-	-	1.4309	(0.06)	3	5
-	-	-	1.4309	(0.06)	3	5
-	-	-	1.4309	(0.06)	3	5
338.94	100.00%	-	-	(0.06)	3	5

1,153.08	100.00%	-	-	(0.06)	3	5
1,060.67	100.00%	-	-	(0.06)	3	5
-	-	2,552.69	-	(0.06)	3	5
318.90	100.00%	318.90	1.6844	-	-	-
-	-	-	1.6232	(0.08)	1	4
-	-	-	1.5147	(0.08)	1	4
-	-	-	1.5381	(0.08)	1	4
207.20	100.00%	207.20	1.5969	-	-	-
278.47	100.00%	-	-	(0.08)	1	4
56.94	100.00%	-	-	(0.08)	1	4
90.74	100.00%	-	-	(0.08)	1	4
-	-	426.15	-	(0.08)	1	4
-	-	-	1.5046	(0.04)	3	4
311.60	56.56%	311.60	1.4799	-	-	-
-	-	-	1.5046	(0.04)	3	4
-	-	-	1.5046	(0.04)	3	4
-	-	-	1.5046	(0.04)	3	4
-	-	-	1.5046	(0.04)	3	4
32.53	55.05%	-	-	(0.04)	3	4
131.16	55.05%	-	-	(0.04)	3	4
207.47	55.05%	-	-	(0.04)	3	4
250.52	55.05%	-	-	(0.04)	3	4
53.98	55.05%	-	-	(0.04)	3	4
-	-	675.66	-	(0.04)	3	4
24.41	44.95%	-	-	(0.04)	3	4
239.32	43.44%	-	-	(0.04)	3	4
90.47	44.95%	-	-	(0.04)	3	4
198.72	44.95%	-	-	(0.04)	3	4
189.07	44.95%	-	-	(0.04)	3	4
49.00	44.95%	-	-	(0.04)	3	4
-	-	790.99	-	(0.04)	3	4
-	-	-	1.4149	-	-	-
-	-	-	1.4149	-	-	-
-	-	-	1.4618	-	-	-
115.94	100.00%	-	-	-	-	-
764.15	100.00%	-	-	-	-	-
764.44	100.00%	-	-	-	-	-
-	-	1,644.53	-	-	-	-
-	-	-	1.5025	-	-	-
-	-	-	1.4296	-	-	-
-	-	-	1.5686	-	-	-
-	-	-	1.3920	-	-	-
-	-	-	1.5686	-	-	-
429.20	100.00%	429.20	1.8122	-	-	-
-	-	-	1.4296	-	-	-
-	-	-	1.5686	-	-	-
165.73	100.00%	-	-	-	-	-
180.47	100.00%	-	-	-	-	-
66.99	100.00%	-	-	-	-	-
-	-	413.19	-	-	-	-
182.29	100.00%	-	-	-	-	-
176.12	100.00%	-	-	-	-	-
-	-	358.41	-	-	-	-
420.33	100.00%	-	-	-	-	-
259.16	100.00%	-	-	-	-	-



-	-	679.49	-	-	-	-
-	-	-	1.4681	(0.04)	3	4
-	-	-	1.4681	(0.04)	3	4
-	-	-	1.4681	(0.04)	3	4
155.72	100.00%	-	-	(0.04)	3	4
128.41	100.00%	-	-	(0.04)	3	4
590.63	100.00%	-	-	(0.04)	3	4
-	-	874.76	-	(0.04)	3	4
-	-	-	1.6255	(0.06)	2	4
-	-	-	1.5683	(0.06)	2	4
-	-	-	1.7090	(0.06)	2	4
-	-	-	1.6217	(0.06)	2	4
-	-	-	1.6076	(0.06)	2	4
-	-	-	1.5244	(0.06)	2	4
250.46	100.00%	250.46	1.5765	-	-	-
-	-	-	1.6076	(0.06)	2	4
171.00	100.00%	171.00	1.5203	-	-	-
-	-	-	1.5336	(0.06)	2	4
255.00	100.00%	-	-	(0.06)	2	4
333.70	100.00%	-	-	(0.06)	2	4
-	-	588.70	-	(0.06)	2	4
45.08	100.00%	-	-	(0.06)	2	4
50.98	100.00%	-	-	(0.06)	2	4
-	-	96.06	-	(0.06)	2	4
84.08	100.00%	-	-	(0.06)	2	4
83.93	100.00%	-	-	(0.06)	2	4
-	-	168.01	-	(0.06)	2	4
178.48	100.00%	-	-	(0.06)	2	4
176.01	100.00%	-	-	(0.06)	2	4
-	-	354.49	-	(0.06)	2	4
94.95	72.64%	94.95	1.4890	-	-	-
101.17	72.75%	101.17	1.5198	-	-	-
189.96	100.00%	189.96	1.4278	-	-	-
372.13	56.03%	372.13	1.3362	-	-	-
36.64	39.25%	36.64	1.5284	-	-	-
48.76	48.12%	48.76	1.5415	-	-	-
103.71	69.34%	103.71	1.3431	-	-	-
37.50	51.66%	37.50	1.3243	-	-	-
355.74	55.19%	355.74	1.4007	-	-	-
132.78	63.36%	132.78	1.5384	-	-	-
164.30	66.84%	164.30	1.4885	-	-	-
25.83	42.05%	25.83	1.3914	-	-	-
96.68	14.55%	-	-	-	-	-
11.54	12.36%	-	-	-	-	-
17.20	16.97%	-	-	-	-	-
12.50	17.22%	-	-	-	-	-
100.46	15.59%	-	-	-	-	-
11.27	18.35%	-	-	-	-	-
-	-	249.65	-	-	-	-
35.76	27.36%	-	-	-	-	-
37.90	27.25%	-	-	-	-	-
195.44	29.42%	-	-	-	-	-
45.16	48.39%	-	-	-	-	-
35.37	34.91%	-	-	-	-	-
45.86	30.66%	-	-	-	-	-

22.59	31.12%	-	-	-	-	-
188.33	29.22%	-	-	-	-	-
76.80	36.64%	-	-	-	-	-
81.50	33.16%	-	-	-	-	-
24.33	39.60%	-	-	-	-	-
-	-	789.04	-	-	-	-
-	-	-	1.7091	-	-	-
-	-	-	1.6681	-	-	-
-	-	-	1.8416	-	-	-
-	-	-	1.8322	-	-	-
-	-	-	1.7277	-	-	-
375.69	100.00%	-	-	-	-	-
239.63	100.00%	-	-	-	-	-
403.92	100.00%	-	-	-	-	-
294.44	100.00%	-	-	-	-	-
138.16	100.00%	-	-	-	-	-
-	-	1,451.84	-	-	-	-
-	-	-	1.5239	(0.02)	4	4
-	-	-	1.5239	(0.02)	4	4
-	-	-	1.5239	(0.02)	4	4
-	-	-	1.5239	(0.02)	4	4
306.46	100.00%	-	-	(0.02)	4	4
120.62	100.00%	-	-	(0.02)	4	4
92.72	100.00%	-	-	(0.02)	4	4
265.27	100.00%	-	-	(0.02)	4	4
-	-	785.07	-	(0.02)	4	4
-	-	-	1.5099	-	-	-
-	-	-	1.3374	-	-	-
-	-	-	1.2959	-	-	-
-	-	-	1.4425	-	-	-
-	-	-	1.3588	-	-	-
-	-	-	1.2939	-	-	-
24.56	77.62%	24.56	1.4860	-	-	-
39.39	31.33%	-	-	-	-	-
102.07	37.50%	-	-	-	-	-
52.87	31.76%	-	-	-	-	-
57.76	33.10%	-	-	-	-	-
64.55	32.89%	-	-	-	-	-
44.35	29.27%	-	-	-	-	-
7.08	22.38%	-	-	-	-	-
-	-	368.07	-	-	-	-
86.32	68.67%	-	-	-	-	-
170.10	62.50%	-	-	-	-	-
113.58	68.24%	-	-	-	-	-
116.75	66.90%	-	-	-	-	-
131.74	67.11%	-	-	-	-	-
107.17	70.73%	-	-	-	-	-
-	-	725.66	-	-	-	-
154.05	100.00%	154.05	1.6924	-	-	-
-	-	-	1.6609	-	-	-
-	-	-	1.7003	-	-	-
15.07	41.21%	15.07	1.3011	-	-	-
265.05	100.00%	265.05	1.5704	-	-	-
-	-	-	1.6762	-	-	-
61.50	56.00%	-	-	-	-	-

229.20	48.92%	-	-	-	-	-
39.08	42.29%	-	-	-	-	-
-	-	329.78	-	-	-	-
48.32	44.00%	-	-	-	-	-
239.33	51.08%	-	-	-	-	-
21.50	58.79%	-	-	-	-	-
53.34	57.71%	-	-	-	-	-
-	-	362.49	-	-	-	-
-	-	-	1.3811	(0.02)	4	4
-	-	-	1.4170	(0.02)	4	4
-	-	-	1.3811	(0.02)	4	4
-	-	-	1.3811	(0.02)	4	4
-	-	-	1.4170	(0.02)	4	4
-	-	-	1.4019	(0.02)	4	4
-	-	-	1.4180	(0.02)	4	4
-	-	-	1.3811	(0.02)	4	4
180.13	100.00%	-	-	(0.02)	4	4
130.34	100.00%	-	-	(0.02)	4	4
-	-	310.47	-	(0.02)	4	4
674.08	100.00%	-	-	(0.02)	4	4
18.54	100.00%	-	-	(0.02)	4	4
100.15	100.00%	-	-	(0.02)	4	4
386.28	100.00%	-	-	(0.02)	4	4
57.49	100.00%	-	-	(0.02)	4	4
72.33	100.00%	-	-	(0.02)	4	4
-	-	1,308.87	-	(0.02)	4	4
2,084.47	100.00%	2,084.47	1.4408	-	-	-
-	-	-	1.5968	(0.06)	3	5
-	-	-	1.5968	(0.06)	3	5
-	-	-	1.5968	(0.06)	3	5
-	-	-	1.5968	(0.06)	3	5
-	-	-	1.5968	(0.06)	3	5
-	-	-	1.5968	(0.06)	3	5
159.64	100.00%	-	-	(0.06)	3	5
166.62	100.00%	-	-	(0.06)	3	5
223.47	100.00%	-	-	(0.06)	3	5
240.76	100.00%	-	-	(0.06)	3	5
245.82	100.00%	-	-	(0.06)	3	5
772.11	100.00%	-	-	(0.06)	3	5
-	-	1,808.42	-	(0.06)	3	5
-	-	-	1.7127	(0.08)	1	4
-	-	-	1.5159	(0.08)	1	4
-	-	-	1.8178	(0.08)	1	4
136.44	100.00%	136.44	1.6995	(0.08)	1	4
-	-	-	1.7140	(0.08)	1	4
53.51	100.00%	53.51	1.5840	(0.08)	1	4
-	-	-	1.9603	(0.08)	1	4
-	-	-	1.5111	(0.08)	1	4
18.08	67.19%	18.08	1.8187	(0.08)	1	4
41.11	53.00%	-	-	(0.08)	1	4
53.75	53.00%	-	-	(0.08)	1	4
94.64	53.00%	-	-	(0.08)	1	4
74.68	53.00%	-	-	(0.08)	1	4
-	-	264.18	-	(0.08)	1	4
43.81	47.00%	-	-	(0.08)	1	4

44.94	47.00%	-	-	(0.08)	1	4
83.92	47.00%	-	-	(0.08)	1	4
74.08	47.00%	-	-	(0.08)	1	4
8.83	32.81%	-	-	(0.08)	1	4
-	-	255.58	-	(0.08)	1	4
162.15	100.00%	-	-	(0.08)	1	4
107.01	100.00%	-	-	(0.08)	1	4
-	-	269.16	-	(0.08)	1	4
-	-	-	1.6174	-	-	-
-	-	-	1.6065	-	-	-
517.16	66.03%	517.16	1.6557	-	-	-
-	-	-	1.6624	-	-	-
15.62	22.06%	-	-	-	-	-
31.18	35.90%	-	-	-	-	-
266.06	33.97%	-	-	-	-	-
87.54	25.86%	-	-	-	-	-
-	-	400.40	-	-	-	-
55.18	77.94%	-	-	-	-	-
55.66	64.10%	-	-	-	-	-
250.98	74.14%	-	-	-	-	-
-	-	361.82	-	-	-	-
-	-	-	1.6510	-	-	-
-	-	-	1.7311	-	-	-
-	-	-	1.7152	-	-	-
-	-	-	1.7165	-	-	-
338.72	100.00%	338.72	1.4970	-	-	-
1,532.93	100.00%	-	-	-	-	-
219.65	100.00%	-	-	-	-	-
238.05	100.00%	-	-	-	-	-
243.74	100.00%	-	-	-	-	-
-	-	2,234.37	-	-	-	-
-	-	-	1.3444	(0.06)	2	4
-	-	-	1.3444	(0.06)	2	4
22.02	100.00%	22.02	1.5917	-	-	-
109.25	100.00%	109.25	1.3843	-	-	-
-	-	-	1.9999	(0.06)	2	4
-	-	-	1.9730	(0.06)	2	4
-	-	-	1.0000	-	-	-
86.76	100.00%	-	-	(0.06)	2	4
85.81	100.00%	-	-	(0.06)	2	4
-	-	172.57	-	(0.06)	2	4
177.05	100.00%	-	-	(0.06)	2	4
233.78	100.00%	-	-	(0.06)	2	4
-	-	410.83	-	(0.06)	2	4
61.25	55.79%	61.25	1.6913	-	-	-
-	-	-	1.6515	(0.06)	2	4
63.21	100.00%	63.21	1.4252	-	-	-
-	-	-	1.6893	(0.06)	2	4
-	-	-	1.6594	(0.06)	2	4
-	-	-	1.6608	(0.06)	2	4
-	-	-	1.6608	(0.06)	2	4
-	-	-	1.6608	(0.06)	2	4
44.15	49.27%	-	-	(0.06)	2	4
23.60	49.27%	-	-	(0.06)	2	4
49.62	49.27%	-	-	(0.06)	2	4

39.14	49.27%	-	-	(0.06)	2	4
56.76	49.27%	-	-	(0.06)	2	4
165.15	49.27%	-	-	(0.06)	2	4
-	-	378.42	-	(0.06)	2	4
48.54	44.21%	-	-	-	-	-
44.06	50.73%	-	-	(0.06)	2	4
24.29	50.73%	-	-	(0.06)	2	4
55.41	50.73%	-	-	(0.06)	2	4
40.29	50.73%	-	-	(0.06)	2	4
48.67	50.73%	-	-	(0.06)	2	4
190.54	50.73%	-	-	(0.06)	2	4
-	-	451.80	-	(0.06)	2	4
462.28	100.00%	462.28	1.6274	-	-	-
334.81	100.00%	334.81	1.5411	-	-	-
-	-	-	1.8834	-	-	-
-	-	-	1.2699	-	-	-
133.95	100.00%	-	-	-	-	-
485.22	100.00%	-	-	-	-	-
-	-	619.17	-	-	-	-
1,410.64	100.00%	1,410.64	1.5804	-	-	-
580.19	100.00%	580.19	1.8171	-	-	-
1,262.56	100.00%	1,262.56	1.6483	-	-	-
351.79	100.00%	351.79	1.7167	-	-	-
61.03	100.00%	61.03	1.5136	-	-	-
-	-	-	1.2814	-	-	-
-	-	-	1.2608	-	-	-
1,257.72	100.00%	-	-	-	-	-
1,152.66	100.00%	-	-	-	-	-
-	-	2,410.38	-	-	-	-
-	-	-	1.4501	(0.06)	2	4
-	-	-	1.4726	(0.06)	2	4
-	-	-	1.4501	(0.06)	2	4
-	-	-	1.4501	(0.06)	2	4
-	-	-	1.6175	(0.06)	2	4
-	-	-	1.6173	(0.06)	2	4
48.80	100.00%	-	-	(0.06)	2	4
40.39	100.00%	-	-	(0.06)	2	4
210.62	100.00%	-	-	(0.06)	2	4
423.31	100.00%	-	-	(0.06)	2	4
-	-	723.12	-	(0.06)	2	4
196.76	100.00%	-	-	(0.06)	2	4
159.56	100.00%	-	-	(0.06)	2	4
-	-	356.32	-	(0.06)	2	4
-	-	-	1.7967	-	-	-
-	-	-	1.7967	-	-	-
-	-	-	1.7967	-	-	-
132.61	100.00%	-	-	-	-	-
85.72	100.00%	-	-	-	-	-
97.05	100.00%	-	-	-	-	-
-	-	315.38	-	-	-	-
-	-	-	-	-	-	-
-	-	-	1.4673	(0.06)	3	5
-	-	-	1.4673	(0.06)	3	5
-	-	-	-	-	-	-
3,540.83	100.00%	-	-	(0.06)	3	5

272.49	100.00%	-	-	(0.06)	3	5
-	-	3,813.32	-	(0.06)	3	5
42.36	100.00%	42.36	1.4239	-	-	-
-	-	-	1.4716	(0.06)	2	4
-	-	-	1.4553	(0.06)	2	4
-	-	-	1.5481	(0.06)	2	4
498.76	100.00%	498.76	1.4473	-	-	-
-	-	-	1.3320	(0.06)	2	4
-	-	-	1.4553	(0.06)	2	4
121.29	100.00%	-	-	(0.06)	2	4
149.98	100.00%	-	-	(0.06)	2	4
-	-	271.27	-	(0.06)	2	4
405.87	100.00%	-	-	(0.06)	2	4
277.49	100.00%	-	-	(0.06)	2	4
324.17	100.00%	-	-	(0.06)	2	4
-	-	1,007.53	-	(0.06)	2	4
-	-	-	1.5203	(0.06)	2	4
-	-	-	1.5939	(0.06)	2	4
-	-	-	1.4590	(0.06)	2	4
-	-	-	1.4718	(0.06)	2	4
-	-	-	1.5454	(0.06)	2	4
-	-	-	1.5814	(0.06)	2	4
-	-	-	1.6693	(0.06)	2	4
-	-	-	1.5814	(0.06)	2	4
294.67	100.00%	-	-	(0.06)	2	4
203.87	100.00%	-	-	(0.06)	2	4
195.33	100.00%	-	-	(0.06)	2	4
760.62	100.00%	-	-	(0.06)	2	4
73.09	100.00%	-	-	(0.06)	2	4
97.59	100.00%	-	-	(0.06)	2	4
163.12	100.00%	-	-	(0.06)	2	4
105.49	100.00%	-	-	(0.06)	2	4
-	-	1,893.78	-	(0.06)	2	4
-	-	-	1.4480	(0.06)	2	4
-	-	-	1.3341	(0.06)	2	4
-	-	-	1.3341	(0.06)	2	4
-	-	-	1.3866	(0.06)	2	4
160.66	100.00%	-	-	(0.06)	2	4
128.39	100.00%	-	-	(0.06)	2	4
-	-	289.05	-	(0.06)	2	4
591.42	100.00%	-	-	(0.06)	2	4
484.29	100.00%	-	-	(0.06)	2	4
-	-	1,075.71	-	(0.06)	2	4
-	-	-	1.4781	(0.06)	2	4
-	-	-	1.7413	(0.06)	2	4
1,152.42	100.00%	-	-	(0.06)	2	4
88.60	100.00%	-	-	(0.06)	2	4
-	-	1,241.02	-	(0.06)	2	4
87,773.34	25100.00%	87,773.34	258	334	333	348











































































GovID	LEAID			TORO	
T031	Bristol	T031	Bristol	T031T031	Addison
T112	Lincoln	T112	Lincoln	T112T112	Addison
T127	Monkton	T127	Monkton	T127T127	Addison
T138	New Haven	T138	New Haven	T138T138	Addison
T196	Starksboro	T196	Starksboro	T196T196	Addison
T031	Bristol	U061	Mt. Abraham	U061T031	Addison
T112	Lincoln	U061	Mt. Abraham	U061T112	Addison
T127	Monkton	U061	Mt. Abraham	U061T127	Addison
T138	New Haven	U061	Mt. Abraham	U061T138	Addison
T196	Starksboro	U061	Mt. Abraham	U061T196	Addison
U061	Mt. Abraham USD	U061	Mt. Abraham	U061U061	Addison
T001	Addison	T001	Addison	T001T001	Addison
T076	Ferrisburgh	T076	Ferrisburgh	T076T076	Addison
T149	Panton	T149	Panton	T149T149	Addison
T213	Vergennes	T213	Vergennes	T213T213	Addison
T220	Waltham	T220	Waltham	T220T220	Addison
T001	Addison	U054	Addison NW	U054T001	Addison
T076	Ferrisburgh	U054	Addison NW	U054T076	Addison
T149	Panton	U054	Addison NW	U054T149	Addison
T213	Vergennes	U054	Addison NW	U054T213	Addison
T220	Waltham	U054	Addison NW	U054T220	Addison
U054	Addison NW USD	U054	Addison NW	U054U054	Addison
T029	Bridport	T029	Bridport	T029T029	Addison
T053	Cornwall	T053	Cornwall	T053T053	Addison
T123	Middlebury ID	T123	Middlebury Id	T123T123	Addison
T167	Ripton	T167	Ripton	T167T167	Addison
T180	Salisbury	T180	Salisbury	T180T180	Addison
T189	Shoreham	T189	Shoreham	T189T189	Addison
T239	Weybridge	T239	Weybridge	T239T239	Addison
T029	Bridport	U055	Addison Cent	U055T029	Addison
T053	Cornwall	U055	Addison Cent	U055T053	Addison
T123	Middlebury ID	U055	Addison Cent	U055T123	Addison
T167	Ripton	U055	Addison Cent	U055T167	Addison
T180	Salisbury	U055	Addison Cent	U055T180	Addison
T189	Shoreham	U055	Addison Cent	U055T189	Addison
T239	Weybridge	U055	Addison Cent	U055T239	Addison
U055	Addison Central USD	U055	Addison Cent	U055U055	Addison
T017	Benson	T017	Benson	T017T017	Rutland



T042	Castleton	T042	Castleton	T042T042	Rutland
T073	Fair Haven	T073	Fair Haven	T073T073	Rutland
T098	Hubbardton	T098	Hubbardton	T098T098	Rutland
T148	Orwell	T148	Orwell	T148T148	Addison
T233	West Haven	T233	West Haven	T233T233	Rutland
T017	Benson	U062A	Slate Valley N	U062AT017	Rutland
T042	Castleton	U062A	Slate Valley N	U062AT042	Rutland
T073	Fair Haven	U062A	Slate Valley N	U062AT073	Rutland
T098	Hubbardton	U062A	Slate Valley N	U062AT098	Rutland
T233	West Haven	U062A	Slate Valley N	U062AT233	Rutland
U062A	Slate Valley MUSD	U062A	Slate Valley N	U062AU062A	Rutland
T017	Benson	U062B	Slate Valley N	U062BT017	Rutland
T042	Castleton	U062B	Slate Valley N	U062BT042	Rutland
T073	Fair Haven	U062B	Slate Valley N	U062BT073	Rutland
T098	Hubbardton	U062B	Slate Valley N	U062BT098	Rutland
T148	Orwell	U062B	Slate Valley N	U062BT148	Addison
T233	West Haven	U062B	Slate Valley N	U062BT233	Rutland
U062B	Slate Valley MUSD	U062B	Slate Valley N	U062BU062B	Rutland
T015	Bennington ID	T015	Bennington Id	T015T015	Bennington
T141	North Bennington ID	T141	North Benning	T141T141	Bennington
T159	Pownal	T159	Pownal	T159T159	Bennington
T183	Shaftsbury	T183	Shaftsbury	T183T183	Bennington
T252	Woodford	T252	Woodford	T252T252	Bennington
T259	Glastenbury	T259	Glastenbury	T259T259	Bennington
T015	Bennington ID	U014	Mt. Anthony U	U014T015	Bennington
T141	North Bennington ID	U014	Mt. Anthony U	U014T141	Bennington
T159	Pownal	U014	Mt. Anthony U	U014T159	Bennington
T183	Shaftsbury	U014	Mt. Anthony U	U014T183	Bennington
T252	Woodford	U014	Mt. Anthony U	U014T252	Bennington
U014	Mt. Anthony UHSD	U014	Mt. Anthony U	U014U014	Bennington
T015	Bennington ID	U087	Southwest Ve	U087T015	Bennington
T159	Pownal	U087	Southwest Ve	U087T159	Bennington
T183	Shaftsbury	U087	Southwest Ve	U087T183	Bennington
T252	Woodford	U087	Southwest Ve	U087T252	Bennington
U087	Southwest Vermont UESD	U087	Southwest Ve	U087U087	Bennington
T056	Danby	T056	Danby	T056T056	Rutland
T059	Dorset	T059	Dorset	T059T059	Bennington
T109	Landgrove	T109	Landgrove	T109T109	Bennington
T113	Londonderry	T113	Londonderry	T113T113	Windham
T119	Manchester	T119	Manchester	T119T119	Bennington
T134	Mt. Tabor	T134	Mt. Tabor	T134T134	Rutland
T150	Pawlet	T150	Pawlet	T150T150	Rutland
T152	Peru	T152	Peru	T152T152	Bennington
T172	Rupert	T172	Rupert	T172T172	Bennington
T202	Sunderland	T202	Sunderland	T202T202	Bennington
T236	Weston	T236	Weston	T236T236	Windsor
T248	Winhall	T248	Winhall	T248T248	Bennington
T056	Danby	U063	Taconic & Gr	U063T056	Rutland
T059	Dorset	U063	Taconic & Gr	U063T059	Bennington
T109	Landgrove	U063	Taconic & Gr	U063T109	Bennington
T113	Londonderry	U063	Taconic & Gr	U063T113	Windham
T119	Manchester	U063	Taconic & Gr	U063T119	Bennington
T134	Mt. Tabor	U063	Taconic & Gr	U063T134	Rutland
T152	Peru	U063	Taconic & Gr	U063T152	Bennington
T202	Sunderland	U063	Taconic & Gr	U063T202	Bennington

T236	Weston	U063	Taconic & Gr	U063T236	Windsor
U063	Taconic & Green Regional USD	U063	Taconic and	U063U063	Bennington
T150	Pawlet	U084	Mettawee Sch	U084T150	Rutland
T172	Rupert	U084	Mettawee Sch	U084T172	Bennington
U084	Mettawee School District	U084	Mettawee Sch	U084U084	Rutland
T050	Colchester	T050	Colchester	T050T050	Chittenden
T010	Barnet	T010	Barnet	T010T010	Caledonia
T038	Cabot	T038	Cabot	T038T038	Washington
T057	Danville	T057	Danville	T057T057	Caledonia
T121	Marshfield	T121	Marshfield	T121T121	Washington
T151	Peacham	T151	Peacham	T151T151	Caledonia
T155	Plainfield	T155	Plainfield	T155T155	Washington
T218	Walden	T218	Walden	T218T218	Caledonia
T225	Waterford	T225	Waterford	T225T225	Caledonia
T121	Marshfield	U033	Twinfield USD	U033T121	Washington
T155	Plainfield	U033	Twinfield USD	U033T155	Washington
U033	Twinfield USD	U033	Twinfield USD	U033U033	Washington
T010	Barnet	U078	Barnet	U078T010	Caledonia
T218	Walden	U078	Walden	U078T218	Caledonia
T225	Waterford	U078	Waterford	U078T225	Caledonia
U078	Caledonia Cooperative USD	U078	Caledonia Co	U078U078	Caledonia
T126	Milton	T126	Milton	T126T126	Chittenden
T179	St. Johnsbury	T179	St. Johnsbury	T179T179	Caledonia
T022	Bolton	T022	Bolton	T022T022	Chittenden
T099	Huntington	T099	Huntington	T099T099	Chittenden
T106	Jericho	T106	Jericho	T106T106	Chittenden
T166	Richmond	T166	Richmond	T166T166	Chittenden
T212	Underhill Town	T212	Underhill Tow	T212T212	Chittenden
T255	Buel's Gore	T255	Buel's Gore	T255T255	Chittenden
T022	Bolton	U401A	Mt. Mansfield	U401AT022	Chittenden
T106	Jericho	U401A	Mt. Mansfield	U401AT106	Chittenden
T166	Richmond	U401A	Mt. Mansfield	U401AT166	Chittenden
T212	Underhill Town	U401A	Mt. Mansfield	U401AT212	Chittenden
U401A	Mt. Mansfield Modified USD	U401A	Mt. Mansfield	U401AU401A	Chittenden
T022	Bolton	U401B	Mt. Mansfield	U401BT022	Chittenden
T099	Huntington	U401B	Mt. Mansfield	U401BT099	Chittenden
T106	Jericho	U401B	Mt. Mansfield	U401BT106	Chittenden
T166	Richmond	U401B	Mt. Mansfield	U401BT166	Chittenden
T212	Underhill Town	U401B	Mt. Mansfield	U401BT212	Chittenden
U401B	Mt. Mansfield Modified USD	U401B	Mt. Mansfield	U401BU401B	Chittenden
T045	Charlotte	T045	Charlotte	T045T045	Chittenden
T096	Hinesburg	T096	Hinesburg	T096T096	Chittenden
T178	St. George	T178	St. George	T178T178	Chittenden
T186	Shelburne	T186	Shelburne	T186T186	Chittenden
T244	Williston	T244	Williston	T244T244	Chittenden
T045	Charlotte	U056	Champlain Va	U056T045	Chittenden
T096	Hinesburg	U056	Champlain Va	U056T096	Chittenden
T178	St. George	U056	Champlain Va	U056T178	Chittenden
T186	Shelburne	U056	Champlain Va	U056T186	Chittenden
T244	Williston	U056	Champlain Va	U056T244	Chittenden
U056	Champlain Valley USD	U056	Champlain Va	U056U056	Chittenden
T037	Burlington	T037	Burlington	T037T037	Chittenden
T191	South Burlington	T191	South Burling	T191T191	Chittenden
T249	Winooski ID	T249	Winooski ID	T249T249	Chittenden
T021	Bloomfield	T021	Bloomfield	T021T021	Essex

T035	Brunswick	T035	Brunswick	T035T035	Essex
T041	Canaan	T041	Canaan	T041T041	Essex
T064	East Haven	T064	East Haven	T064T064	Essex
T083	Granby	T083	Granby	T083T083	Essex
T088	Guildhall	T088	Guildhall	T088T088	Essex
T108	Kirby	T108	Kirby	T108T108	Caledonia
T111	Lemington	T111	Lemington	T111T111	Essex
T118	Maidstone	T118	Maidstone	T118T118	Essex
T144	Norton	T144	Norton	T144T144	Essex
T216	Victory	T216	Victory	T216T216	Essex
T256	Averill	T256	Averill	T256T256	Essex
T257	Avery's Gore	T257	Avery's Gore	T257T257	Essex
T258	Ferdinand	T258	Ferdinand	T258T258	Essex
T260	Lewis	T260	Lewis	T260T260	Essex
T262	Warner's Grant	T262	Warner's Gra	T262T262	Essex
T263	Warren's Gore	T263	Warren's Gor	T263T263	Essex
T021	Bloomfield	U065	Northeast Kin	U065T021	Essex
T035	Brunswick	U065	Northeast Kin	U065T035	Essex
T064	East Haven	U065	Northeast Kin	U065T064	Essex
T083	Granby	U065	Northeast Kin	U065T083	Essex
T088	Guildhall	U065	Northeast Kin	U065T088	Essex
T108	Kirby	U065	Northeast Kin	U065T108	Caledonia
T111	Lemington	U065	Northeast Kin	U065T111	Essex
T118	Maidstone	U065	Northeast Kin	U065T118	Essex
T144	Norton	U065	Northeast Kin	U065T144	Essex
T216	Victory	U065	Northeast Kin	U065T216	Essex
U065	Northeast Kingdom Choice USD	U065	Northeast Kin	U065U065	Essex
T007	Bakersfield	T007	Bakersfield	T007T007	Franklin
T018	Berkshire	T018	Berkshire	T018T018	Franklin
T068	Enosburgh	T068	Enosburgh	T068T068	Franklin
T128	Montgomery	T128	Montgomery	T128T128	Franklin
T165	Richford	T165	Richford	T165T165	Franklin
T187	Sheldon	T187	Sheldon	T187T187	Franklin
T007	Bakersfield	U085	Northern Mou	U085T007	Franklin
T018	Berkshire	U085	Northern Mou	U085T018	Franklin
T128	Montgomery	U085	Northern Mou	U085T128	Franklin
T187	Sheldon	U085	Northern Mou	U085T187	Franklin
U085	Northern Mountain Valley UUSD	U085	Northern Mou	U085U085	Franklin
T068	Enosburgh	U088	Enosburgh-Ri	U088T068	Franklin
T165	Richford	U088	Enosburgh-Ri	U088T165	Franklin
U088	Enosburgh-Richford USD	U088	Enosburgh-Ri	U088U088	Franklin
T078	Franklin	T078	Franklin	T078T078	Franklin
T095	Highgate	T095	Highgate	T095T095	Franklin
T204	Swanton	T204	Swanton	T204T204	Franklin
T078	Franklin	U089	Franklin North	U089T078	Franklin
T095	Highgate	U089	Franklin North	U089T095	Franklin
T204	Swanton	U089	Franklin North	U089T204	Franklin
U089	Franklin Northwest USD	U089	Franklin North	U089U089	Franklin
T071	Fairfax	T071	Fairfax	T071T071	Franklin
T077	Fletcher	T077	Fletcher	T077T077	Franklin
T079	Georgia	T079	Georgia	T079T079	Franklin
T072	Fairfield	T072	Fairfield	T072T072	Franklin
T176	St. Albans City	T176	St. Albans Cit	T176T176	Franklin
T177	St. Albans Town	T177	St. Albans To	T177T177	Franklin
T072	Fairfield	U057	Maple Run US	U057T072	Franklin

T176	St. Albans City	U057	Maple Run US	U057T176	Franklin
T177	St. Albans Town	U057	Maple Run US	U057T177	Franklin
U057	Maple Run USD	U057	Maple Run US	U057U057	Franklin
T003	Alburgh	T003	Alburgh	T003T003	Grand Isle
T084	Grand Isle	T084	Grand Isle	T084T084	Grand Isle
T103	Isle La Motte	T103	Isle La Motte	T103T103	Grand Isle
T143	North Hero	T143	North Hero	T143T143	Grand Isle
T192	South Hero	T192	South Hero	T192T192	Grand Isle
T084	Grand Isle	U066	Champlain Is	U066T084	Grand Isle
T103	Isle La Motte	U066	Champlain Is	U066T103	Grand Isle
T143	North Hero	U066	Champlain Is	U066T143	Grand Isle
U066	Champlain Islands UUSD	U066	Champlain Is	U066U066	Grand Isle
T014	Belvidere	T014	Belvidere	T014T014	Lamoille
T040	Cambridge	T040	Cambridge	T040T040	Lamoille
T066	Eden	T066	Eden	T066T066	Lamoille
T100	Hyde Park	T100	Hyde Park	T100T100	Lamoille
T107	Johnson	T107	Johnson	T107T107	Lamoille
T226	Waterville	T226	Waterville	T226T226	Lamoille
T014	Belvidere	U058A	Lamoille Nort	U058AT014	Lamoille
T066	Eden	U058A	Lamoille Nort	U058AT066	Lamoille
T100	Hyde Park	U058A	Lamoille Nort	U058AT100	Lamoille
T107	Johnson	U058A	Lamoille Nort	U058AT107	Lamoille
T226	Waterville	U058A	Waterville	U058AT226	Lamoille
U058A	Lamoille North MUSD	U058A	Lamoille Nort	U058AU058A	Lamoille
T014	Belvidere	U058B	Lamoille Nort	U058BT014	Lamoille
T040	Cambridge	U058B	Lamoille Nort	U058BT040	Lamoille
T066	Eden	U058B	Lamoille Nort	U058BT066	Lamoille
T100	Hyde Park	U058B	Lamoille Nort	U058BT100	Lamoille
T107	Johnson	U058B	Lamoille Nort	U058BT107	Lamoille
T226	Waterville	U058B	Lamoille Nort	U058BT226	Lamoille
U058B	Lamoille North MUSD	U058B	Lamoille Nort	U058BU058B	Lamoille
T067	Elmore	T067	Elmore	T067T067	Lamoille
T132	Morristown	T132	Morristown	T132T132	Lamoille
T198	Stowe	T198	Stowe	T198T198	Lamoille
T067	Elmore	U090	Lamoille Sout	U090T067	Lamoille
T132	Morristown	U090	Lamoille Sout	U090T132	Lamoille
T198	Stowe	U090	Lamoille Sout	U090T198	Lamoille
U090	Lamoille South USD	U090	Lamoille Sout	U090U090	Lamoille
T023	Bradford ID	T023	Bradford Id	T023T023	Orange
T052	Corinth	T052	Corinth	T052T052	Orange
T087	Groton	T087	Groton	T087T087	Caledonia
T136	Newbury	T136	Newbury	T136T136	Orange
T175	Ryegate	T175	Ryegate	T175T175	Caledonia
T205	Thetford	T205	Thetford	T205T205	Orange
T207	Topsham	T207	Topsham	T207T207	Orange
T229	Wells River	T229	Wells River	T229T229	Orange
T087	Groton	U021	Blue Mountair	U021T087	Caledonia
T175	Ryegate	U021	Blue Mountair	U021T175	Caledonia
T229	Wells River	U021	Blue Mountair	U021T229	Orange
U021	Blue Mountain USD	U021	Blue Mountair	U021U021	Orange
T052	Corinth	U036	Waits River V	U036T052	Orange
T207	Topsham	U036	Waits River V	U036T207	Orange
U036	Waits River Valley UESD	U036	Waits River V	U036U036	Orange
T023	Bradford ID	U091	Oxbow Unifie	U091T023	Orange
T136	Newbury	U091	Oxbow Unifie	U091T136	Orange

U091	Oxbow UHSD	U091	Oxbow Unifie	U091U091	Orange
T024	Braintree	T024	Braintree	T024T024	Orange
T032	Brookfield	T032	Brookfield	T032T032	Orange
T162	Randolph	T162	Randolph	T162T162	Orange
T024	Braintree	U059	Orange South	U059T024	Orange
T032	Brookfield	U059	Orange South	U059T032	Orange
T162	Randolph	U059	Orange South	U059T162	Orange
U059	Orange Southwest USD	U059	Orange South	U059U059	Orange
T020	Bethel	T020	Bethel	T020T020	Windsor
T046	Chelsea	T046	Chelsea	T046T046	Orange
T085	Granville	T085	Granville	T085T085	Addison
T091	Hancock	T091	Hancock	T091T091	Addison
T168	Rochester	T168	Rochester	T168T168	Windsor
T171	Royalton	T171	Royalton	T171T171	Windsor
T184	Sharon	T184	Sharon	T184T184	Windsor
T197	Stockbridge	T197	Stockbridge	T197T197	Windsor
T199	Strafford	T199	Strafford	T199T199	Orange
T210	Tunbridge	T210	Tunbridge	T210T210	Orange
T020	Bethel	U079	Bethel	U079T020	Windsor
T171	Royalton	U079	Royalton	U079T171	Windsor
U079	White River USD	U079	White River U	U079U079	Windsor
T085	Granville	U080	Granville	U080T085	Addison
T091	Hancock	U080	Hancock	U080T091	Addison
U080	Granville-Hancock USD	U080	Granville-Han	U080U080	Addison
T168	Rochester	U081	Rochester	U081T168	Addison
T197	Stockbridge	U081	Stockbridge	U081T197	Addison
U081	Rochester-Stockbridge USD	U081	Rochester-St	U081U081	Addison
T046	Chelsea	U082	Chelsea	U082T046	Orange
T210	Tunbridge	U082	Tunbridge	U082T210	Orange
U082	First Branch USD	U082	First Branch U	U082U082	Orange
T030	Brighton	T030	Brighton	T030T030	Essex
T044	Charleston	T044	Charleston	T044T044	Orleans
T054	Coventry	T054	Coventry	T054T054	Orleans
T058	Derby	T058	Derby	T058T058	Orleans
T097	Holland	T097	Holland	T097T097	Orleans
T105	Jay	T105	Jay	T105T105	Orleans
T114	Lowell	T114	Lowell	T114T114	Orleans
T131	Morgan	T131	Morgan	T131T131	Orleans
T139	Newport City	T139	Newport City	T139T139	Orleans
T140	Newport Town	T140	Newport Tow	T140T140	Orleans
T209	Troy	T209	Troy	T209T209	Orleans
T231	Westfield	T231	Westfield	T231T231	Orleans
T058	Derby	U022A	North Country	U022AT058	Orleans
T097	Holland	U022A	North Country	U022AT097	Orleans
T105	Jay	U022A	North Country	U022AT105	Orleans
T131	Morgan	U022A	North Country	U022AT131	Orleans
T139	Newport City	U022A	North Country	U022AT139	Orleans
T231	Westfield	U022A	North Country	U022AT231	Orleans
U022A	North Country Jr UHSD	U022A	North Country	U022AU022A	Orleans
T030	Brighton	U022B	North Country	U022BT030	Essex
T044	Charleston	U022B	North Country	U022BT044	Orleans
T058	Derby	U022B	North Country	U022BT058	Orleans
T097	Holland	U022B	North Country	U022BT097	Orleans
T105	Jay	U022B	North Country	U022BT105	Orleans
T114	Lowell	U022B	North Country	U022BT114	Orleans



T131	Morgan	U022B	North Country	U022BT131	Orleans
T139	Newport City	U022B	North Country	U022BT139	Orleans
T140	Newport Town	U022B	North Country	U022BT140	Orleans
T209	Troy	U022B	North Country	U022BT209	Orleans
T231	Westfield	U022B	North Country	U022BT231	Orleans
U022B	North Country Sr UHSD	U022B	North Country	U022BU022B	Orleans
T019	Berlin	T019	Berlin	T019T019	Washington
T039	Calais	T039	Calais	T039T039	Washington
T065	East Montpelier	T065	East Montpelier	T065T065	Washington
T124	Middlesex	T124	Middlesex	T124T124	Washington
T254	Worcester	T254	Worcester	T254T254	Washington
T019	Berlin	U092	Washington C	U092T019	Washington
T039	Calais	U092	Washington C	U092T039	Washington
T065	East Montpelier	U092	Washington C	U092T065	Washington
T124	Middlesex	U092	Washington C	U092T124	Washington
T254	Worcester	U092	Washington C	U092T254	Washington
U092	Washington Central USD	U092	Washington C	U092U092	Washington
T049	Clarendon	T049	Clarendon	T049T049	Rutland
T190	Shrewsbury	T190	Shrewsbury	T190T190	Rutland
T206	Tinmouth	T206	Tinmouth	T206T206	Rutland
T219	Wallingford	T219	Wallingford	T219T219	Rutland
T049	Clarendon	U052	Mill River USD	U052T049	Rutland
T190	Shrewsbury	U052	Mill River USD	U052T190	Rutland
T206	Tinmouth	U052	Mill River USD	U052T206	Rutland
T219	Wallingford	U052	Mill River USD	U052T219	Rutland
U052	Mill River USD	U052	Mill River USD	U052U052	Rutland
T002	Albany	T002	Albany	T002T002	Orleans
T013	Barton ID	T013	Barton Id	T013T013	Orleans
T034	Brownington	T034	Brownington	T034T034	Orleans
T080	Glover	T080	Glover	T080T080	Orleans
T102	Irasburg	T102	Irasburg	T102T102	Orleans
T147	Orleans ID	T147	Orleans ID	T147T147	Orleans
T235	Westmore	T235	Westmore	T235T235	Orleans
T002	Albany	U024	Lake Region	U024T002	Orleans
T013	Barton ID	U024	Lake Region	U024T013	Orleans
T034	Brownington	U024	Lake Region	U024T034	Orleans
T080	Glover	U024	Lake Region	U024T080	Orleans
T102	Irasburg	U024	Lake Region	U024T102	Orleans
T147	Orleans ID	U024	Lake Region	U024T147	Orleans
T235	Westmore	U024	Lake Region	U024T235	Orleans
U024	Lake Region UHSD	U024	Lake Region	U024U024	Orleans
T002	Albany	U093	Orleans Cent	U093T002	Orleans
T013	Barton ID	U093	Orleans Cent	U093T013	Orleans
T034	Brownington	U093	Orleans Cent	U093T034	Orleans
T080	Glover	U093	Orleans Cent	U093T080	Orleans
T102	Irasburg	U093	Orleans Cent	U093T102	Orleans
T147	Orleans ID	U093	Orleans Cent	U093T147	Orleans
U093	Orleans Central UESD	U093	Orleans Cent	U093U093	Orleans
T055	Craftsbury	T055	Craftsbury	T055T055	Orleans
T086	Greensboro	T086	Greensboro	T086T086	Orleans
T092	Hardwick	T092	Hardwick	T092T092	Caledonia
T195	Stannard	T195	Stannard	T195T195	Caledonia
T250	Wolcott	T250	Wolcott	T250T250	Lamoille
T251	Woodbury	T251	Woodbury	T251T251	Washington
T086	Greensboro	U026	Hazen UHSD	U026T086	Orleans

T092	Hardwick	U026	Hazen UHSD	U026T092	Caledonia
T251	Woodbury	U026	Hazen UHSD	U026T251	Washington
U026	Hazen UHSD	U026	Hazen UHSD	U026U026	Caledonia
T086	Greensboro	U094	Orleans South	U094T086	Orleans
T092	Hardwick	U094	Orleans South	U094T092	Caledonia
T195	Stannard	U094	Orleans South	U094T195	Caledonia
T251	Woodbury	U094	Orleans South	U094T251	Washington
U094	Orleans Southwest UESD	U094	Orleans South	U094U094	Orleans
T026	Brandon	T026	Brandon	T026T026	Rutland
T048	Chittenden	T048	Chittenden	T048T048	Rutland
T081	Goshen	T081	Goshen	T081T081	Addison
T110	Leicester	T110	Leicester	T110T110	Addison
T122	Mendon	T122	Mendon	T122T122	Rutland
T154	Pittsford	T154	Pittsford	T154T154	Rutland
T201	Sudbury	T201	Sudbury	T201T201	Rutland
T241	Whiting	T241	Whiting	T241T241	Addison
T048	Chittenden	U049	Barstow USD	U049T048	Rutland
T122	Mendon	U049	Barstow USD	U049T122	Rutland
U049	Barstow USD	U049	Barstow USD	U049U049	Rutland
T026	Brandon	U053	Otter Valley U	U053T026	Rutland
T081	Goshen	U053	Otter Valley U	U053T081	Addison
T110	Leicester	U053	Otter Valley U	U053T110	Addison
T154	Pittsford	U053	Otter Valley U	U053T154	Rutland
T201	Sudbury	U053	Otter Valley U	U053T201	Rutland
T241	Whiting	U053	Otter Valley U	U053T241	Addison
U053	Otter Valley USD	U053	Otter Valley U	U053U053	Rutland
T173	Rutland City	T173	Rutland City	T173T173	Rutland
T063	Duxbury	T063	Duxbury	T063T063	Washington
T075	Fayston	T075	Fayston	T075T075	Washington
T130	Moretown	T130	Moretown	T130T130	Washington
T217	Waitsfield	T217	Waitsfield	T217T217	Washington
T222	Warren	T222	Warren	T222T222	Washington
T224	Waterbury	T224	Waterbury	T224T224	Washington
T063	Duxbury	U060	Harwood USD	U060T063	Washington
T075	Fayston	U060	Harwood USD	U060T075	Washington
T130	Moretown	U060	Harwood USD	U060T130	Washington
T217	Waitsfield	U060	Harwood USD	U060T217	Washington
T222	Warren	U060	Harwood USD	U060T222	Washington
T224	Waterbury	U060	Harwood USD	U060T224	Washington
U060	Harwood USD	U060	Harwood USD	U060U060	Washington
T033	Brookline	T033	Brookline	T033T033	Windham
T060	Dover	T060	Dover	T060T060	Windham
T104	Jamaica	T104	Jamaica	T104T104	Windham
T120	Marlboro	T120	Marlboro	T120T120	Windham
T137	Newfane	T137	Newfane	T137T137	Windham
T200	Stratton	T200	Stratton	T200T200	Windham
T208	Townshend	T208	Townshend	T208T208	Windham
T221	Wardsboro	T221	Wardsboro	T221T221	Windham
T246	Windham	T246	Windham	T246T246	Windham
T033	Brookline	U072A	West River M	U072AT033	Windham
T104	Jamaica	U072A	West River M	U072AT104	Windham
T137	Newfane	U072A	West River M	U072AT137	Windham
T208	Townshend	U072A	West River M	U072AT208	Windham
U072A	West River Modified Union Educati	U072A	West River M	U072AU072A	Windham
T033	Brookline	U072B	West River U	U072BT033	Windham

T104	Jamaica	U072B	West River U	U072BT104	Windham
T137	Newfane	U072B	West River U	U072BT137	Windham
T208	Townshend	U072B	West River U	U072BT208	Windham
T246	Windham	U072B	West River U	U072BT246	Windham
U072B	West River UED	U072B	West River U	U072BU072B	Windham
T060	Dover	U073	River Valleys	U073T060	Windham
T221	Wardsboro	U073	River Valleys	U073T221	Windham
U073	River Valleys USD	U073	River Valleys	U073U073	Windham
T006	Athens	T006	Athens	T006T006	Windham
T082	Grafton	T082	Grafton	T082T082	Windham
T169	Rockingham	T169	Rockingham	T169T169	Windham
T234	Westminster	T234	Westminster	T234T234	Windham
T006	Athens	U027	Bellows Falls	U027T006	Windham
T082	Grafton	U027	Bellows Falls	U027T082	Windham
T169	Rockingham	U027	Bellows Falls	U027T169	Windham
T234	Westminster	U027	Bellows Falls	U027T234	Windham
U027	Bellows Falls UHSD	U027	Bellows Falls	U027U027	Windham
T006	Athens	U095	Windham Nor	U095T006	Windham
T082	Grafton	U095	Windham Nor	U095T082	Windham
T234	Westminster	U095	Windham Nor	U095T234	Windham
U095	Windham Northeast UESD	U095	Windham Nor	U095U095	Windham
T027	Brattleboro	T027	Brattleboro	T027T027	Windham
T061	Dummerston	T061	Dummerston	T061T061	Windham
T089	Guilford	T089	Guilford	T089T089	Windham
T161	Putney	T161	Putney	T161T161	Windham
T214	Vernon	T214	Vernon	T214T214	Windham
T027	Brattleboro	U096	Windham Sol	U096T027	Windham
T061	Dummerston	U096	Windham Sol	U096T061	Windham
T089	Guilford	U096	Windham Sol	U096T089	Windham
T161	Putney	U096	Windham Sol	U096T161	Windham
U096	Windham Southeast USD	U096	Windham Sol	U096U096	Windham
T090	Halifax	T090	Halifax	T090T090	Windham
T164	Readsboro	T164	Readsboro	T164T164	Bennington
T182	Searsburg	T182	Searsburg	T182T182	Bennington
T194	Stamford	T194	Stamford	T194T194	Bennington
T242	Whitingham	T242	Whitingham	T242T242	Windham
T245	Wilmington	T245	Wilmington	T245T245	Windham
T261	Somerset	T261	Somerset	T261T261	Windham
T090	Halifax	U074	Southern Vall	U074T090	Windham
T164	Readsboro	U074	Southern Vall	U074T164	Bennington
U074	Southern Valley USD	U074	Southern Vall	U074U074	Windham
T242	Whitingham	U075	Twin Valley U	U075T242	Windham
T245	Wilmington	U075	Twin Valley U	U075T245	Windham
U075	Twin Valley USD	U075	Twin Valley U	U075U075	Windham
T009	Barnard	T009	Barnard	T009T009	Windsor
T028	Bridgewater	T028	Bridgewater	T028T028	Windsor
T153	Pittsfield	T153	Pittsfield	T153T153	Rutland
T156	Plymouth	T156	Plymouth	T156T156	Windsor
T157	Pomfret	T157	Pomfret	T157T157	Windsor
T163	Reading	T163	Reading	T163T163	Windsor
T188	Killington	T188	Sherburne (K	T188T188	Rutland
T253	Woodstock	T253	Woodstock	T253T253	Windsor
T028	Bridgewater	U076A	Windsor Cent	U076AT028	Windsor
T156	Plymouth	U076A	Windsor Cent	U076AT156	Windsor
T157	Pomfret	U076A	Windsor Cent	U076AT157	Windsor



T163	Reading	U076A	Windsor Cent	U076AT163	Windsor
T188	Killington	U076A	Windsor Cent	U076AT188	Rutland
T253	Woodstock	U076A	Windsor Cent	U076AT253	Windsor
U076A	Windsor Central MUSD	U076A	Windsor Cent	U076AU076A	Windsor
T009	Barnard	U076B	Windsor Cent	U076BT009	Windsor
T028	Bridgewater	U076B	Windsor Cent	U076BT028	Windsor
T156	Plymouth	U076B	Windsor Cent	U076BT156	Windsor
T157	Pomfret	U076B	Windsor Cent	U076BT157	Windsor
T163	Reading	U076B	Windsor Cent	U076BT163	Windsor
T188	Killington	U076B	Windsor Cent	U076BT188	Rutland
T253	Woodstock	U076B	Windsor Cent	U076BT253	Windsor
U076B	Windsor Central MUSD	U076B	Windsor Cent	U076BU076B	Windsor
T094	Hartland	T094	Hartland	T094T094	Windsor
T227	Weathersfield	T227	Weathersfield	T227T227	Windsor
T238	West Windsor	T238	West Windsor	T238T238	Windsor
T247	Windsor	T247	Windsor	T247T247	Windsor
T238	West Windsor	U086	Mount Ascutn	U086T238	Windsor
T247	Windsor	U086	Mount Ascutn	U086T247	Windsor
U086	Mount Ascutney USD	U086	Mount Ascutn	U086U086	Windsor
T093	Hartford	T093	Hartford	T093T093	Windsor
T145	Norwich	T145	Norwich	T145T145	Windsor
T193	Springfield	T193	Springfield	T193T193	Windsor
T005	Arlington	T005	Arlington	T005T005	Bennington
T181	Sandgate	T181	Sandgate	T181T181	Bennington
T011	Barre City	T011	Barre City	T011T011	Washington
T012	Barre Town	T012	Barre Town	T012T012	Washington
T011	Barre City	U097	Barre Unified	U097T011	Washington
T012	Barre Town	U097	Barre Unified	U097T012	Washington
U097	Barre USD	U097	Barre Unified	U097U097	Washington
T004	Andover	T004	Andover	T004T004	Windsor
T008	Baltimore	T008	Baltimore	T008T008	Windsor
T043	Cavendish	T043	Cavendish	T043T043	Windsor
T047	Chester	T047	Chester	T047T047	Windsor
T115	Ludlow	T115	Ludlow	T115T115	Windsor
T133	Mt. Holly	T133	Mt. Holly	T133T133	Rutland
T004	Andover	U077	Green Mounta	U077T004	Windsor
T008	Baltimore	U077	Green Mounta	U077T008	Windsor
T043	Cavendish	U077	Green Mounta	U077T043	Windsor
T047	Chester	U077	Green Mounta	U077T047	Windsor
U077	Green Mountain USD	U077	Green Mounta	U077U077	Windsor
T115	Ludlow	U083	Ludlow-Mt. H	U083T115	Windsor
T133	Mt. Holly	U083	Ludlow-Mt. H	U083T133	Rutland
U083	Ludlow-Mt. Holly Unified Union Sch	U083	Ludlow-Mt. H	U083U083	Windsor
T074	Fairlee	T074	Fairlee	T074T074	Orange
T215	Vershire	T215	Vershire	T215T215	Orange
T230	West Fairlee	T230	West Fairlee	T230T230	Orange
T074	Fairlee	U146	Rivendell Inte	U146T074	Orange
T215	Vershire	U146	Rivendell Inte	U146T215	Orange
T230	West Fairlee	U146	Rivendell Inte	U146T230	Orange
U146	Rivendell Interstate USD	U146	Rivendell Inte	U146U146	Orange
T069	Essex Junction ID	T069	Essex Junctio	T069T069	Chittenden
T070	Essex Town	T070	Essex Town	T070T070	Chittenden
T232	Westford	T232	Westford	T232T232	Chittenden
T069	Essex Junction ID	U051	Essex-Westfc	U051T069	Chittenden
T070	Essex Town	U051	Essex-Westfc	U051T070	Chittenden

T232	Westford	U051	Essex-Westfc	U051T232	Chittenden
U051	Essex-Westford EC USD	U051	Essex-Westfc	U051U051	Chittenden
T101	Ira	T101	Ira	T101T101	Rutland
T125	Middletown Springs	T125	Middletown S	T125T125	Rutland
T158	Poultney	T158	Poultney	T158T158	Rutland
T160	Proctor	T160	Proctor	T160T160	Rutland
T174	Rutland Town	T174	Rutland Town	T174T174	Rutland
T228	Wells	T228	Wells	T228T228	Rutland
T237	West Rutland	T237	West Rutland	T237T237	Rutland
T125	Middletown Springs	U069	Wells Spring	U069T125	Rutland
T228	Wells	U069	Wells Spring	U069T228	Rutland
U069	Wells Spring USD	U069	Wells Spring	U069U069	Rutland
T158	Poultney	U070	Quarry Valley	U070T158	Rutland
T160	Proctor	U070	Quarry Valley	U070T160	Rutland
T237	West Rutland	U070	Quarry Valley	U070T237	Rutland
U070	Quarry Valley USD	U070	Quarry Valley	U070U070	Rutland
T036	Burke	T036	Burke	T036T036	Caledonia
T051	Concord	T051	Concord	T051T051	Essex
T116	Lunenburg	T116	Lunenburg	T116T116	Essex
T117	Lyndon	T117	Lyndon	T117T117	Caledonia
T135	Newark	T135	Newark	T135T135	Caledonia
T185	Sheffield	T185	Sheffield	T185T185	Caledonia
T203	Sutton	T203	Sutton	T203T203	Caledonia
T240	Wheelock	T240	Wheelock	T240T240	Caledonia
T036	Burke	U064	Kingdom Eas	U064T036	Caledonia
T051	Concord	U064	Kingdom Eas	U064T051	Essex
T116	Lunenburg	U064	Kingdom Eas	U064T116	Essex
T117	Lyndon	U064	Kingdom Eas	U064T117	Caledonia
T135	Newark	U064	Kingdom Eas	U064T135	Caledonia
T185	Sheffield	U064	Kingdom Eas	U064T185	Caledonia
T203	Sutton	U064	Kingdom Eas	U064T203	Caledonia
T240	Wheelock	U064	Kingdom Eas	U064T240	Caledonia
U064	Kingdom East USD	U064	Kingdom Eas	U064U064	Caledonia
T142	Northfield	T142	Northfield	T142T142	Washington
T146	Orange	T146	Orange	T146T146	Orange
T223	Washington	T223	Washington	T223T223	Orange
T243	Williamstown	T243	Williamstown	T243T243	Orange
T146	Orange	U067	Orange Wash	U067T146	Orange
T223	Washington	U067	Orange Wash	U067T223	Orange
U067	Orange Washington USD	U067	Orange Wash	U067U067	Orange
T142	Northfield	U068	Central Verm	U068T142	Washington
T243	Williamstown	U068	Central Verm	U068T243	Orange
U068	Central Vermont USD	U068	Central Verm	U068U068	Washington
T129	Montpelier	T129	Montpelier	T129T129	Washington
T170	Roxbury	T170	Roxbury	T170T170	Washington
T129	Montpelier	U071	Montpelier-Rc	U071T129	Washington
T170	Roxbury	U071	Montpelier-Rc	U071T170	Washington
U071	Montpelier-Roxbury USD	U071	Montpelier-Rc	U071U071	Washington
<b>Z999</b>	<b>Statewide Total</b>			<b>Z999Z999</b>	<b>999</b>

S.U.		FY20 prelim Ed Spend	FY20 EqPup, v12	CLA Used
32		835,519,555	87,773.34	na
		<b>77</b>	<b>125</b>	<b>253</b>
				#REF!
<b>01</b>		-	-	100.73%
01		-	-	108.60%
01		-	-	97.99%
01		-	-	95.50%
01		-	-	98.79%
01		-	-	-
01		-	-	-
01		-	-	-
01		-	-	-
01		-	-	-
01		26,456,889	1,477.77	-
<b>02</b>		-	-	101.27%
02		-	-	102.26%
02	1	-	-	96.80%
02	1	-	-	100.11%
02	1	-	-	100.15%
02		-	-	-
02		-	-	-
02		-	-	-
02		-	-	-
02		-	-	-
02		18,477,038	965.35	-
03		-	-	99.10%
03		-	-	95.76%
03		-	-	81.54%
03		-	-	90.07%
03		-	-	96.96%
03		-	-	99.41%
03		-	-	98.15%
03		-	-	-
03		-	-	-
03		-	-	-
03		-	-	-
03		-	-	-
03		-	-	-
03		-	-	-
03		-	1,796.17	-
<b>04</b>		-	-	108.92%

04	1	-	-	97.27%
04		-	-	108.02%
04		-	-	97.51%
04		-	137.55	101.46%
04		-	-	104.09%
04		-	-	-
04		-	-	-
04		-	-	-
04		-	-	-
04		-	-	-
04		-	788.76	-
04		-	-	-
04		-	-	-
04		-	-	-
04		-	-	-
04		-	-	-
04		-	-	-
04		-	-	-
04		-	435.90	-
05		-	-	94.48%
05		-	147.72	94.64%
05		-	-	104.09%
05		-	-	107.50%
05		-	-	106.64%
05		-	-	96.07%
05		-	-	-
05		-	-	-
05		-	-	-
05		-	-	-
05		-	-	-
05		-	1,673.70	-
05		-	-	-
05		-	-	-
05		-	-	-
05		-	-	-
05		-	1,402.17	-
06		-	-	121.28%
06		-	-	108.18%
06		-	-	98.73%
06		-	-	101.06%
06		-	-	104.36%
06		-	-	105.77%
06		-	-	102.24%
06		-	-	100.70%
06		-	-	111.81%
06		-	-	97.87%
06		-	-	95.06%
06		3,365,830	190.85	96.85%
06		-	-	-
06		-	-	-
06		-	-	-
06		-	-	-
06		-	-	-
06		-	-	-
06		-	-	-
06		-	-	-
06		-	-	-

Shaftsbury ID  
106.36%

06		-	-	-
06		29,883,394	1,752.13	-
06		-	-	-
06		-	-	-
06		5,067,158	323.54	-
07		34,350,273	2,277.42	91.26%
09		-	-	106.44%
09		3,240,369	176.17	99.84%
09		5,356,408	313.50	102.91%
09	2	-	-	88.97%
09		2,032,065	102.52	111.82%
09	2	-	-	93.88%
09		-	-	103.16%
09		-	-	98.08%
09		-	-	-
09		-	-	-
09		6,377,696	349.26	-
09		-	-	-
09		-	-	-
09		-	-	-
09		-	634.49	-
10		24,392,217	1,634.77	95.88%
11		-	1,164.15	108.16%
12		-	-	96.07%
12		2,059,935	117.81	97.36%
12		-	-	100.53%
12		-	-	93.15%
12		-	-	98.19%
12		-	3.13	81.16%
12		-	-	-
12		-	-	-
12		-	-	-
12		-	-	-
12		13,496,651	802.66	-
12		-	-	-
12		-	-	-
12		-	-	-
12		-	-	-
12		-	-	-
12		24,403,462	1,605.77	-
14		-	-	97.66%
14		-	-	99.80%
14		-	-	93.06%
14		-	-	95.07%
14		-	-	94.70%
14		-	-	-
14		-	-	-
14		-	-	-
14		-	-	-
14		-	-	-
14		66,584,273	4,145.42	-
15		65,378,010	4,077.81	77.65%
16		40,442,293	2,540.12	93.28%
17		-	990.94	88.51%
19		-	-	106.11%

19	-	-	95.43%
19	2,480,374	136.31	116.51%
19	-	-	102.85%
19	-	-	100.80%
19	-	-	109.66%
19	-	-	110.62%
19	-	-	100.98%
19	-	-	104.44%
19	-	-	94.18%
19	-	-	103.97%
19	-	-	-
19	-	-	-
19	-	1.00	-
19	-	-	-
19	-	-	-
19	-	-	-
19	-	-	-
19	-	-	-
19	-	-	-
19	-	-	-
19	-	-	-
19	-	-	-
19	-	-	-
19	-	-	-
19	-	-	-
19	-	-	-
19	5,327,168	287.17	-
20	-	-	98.70%
20	-	-	102.91%
20	-	-	105.16%
20	-	-	103.59%
20	-	-	110.08%
20	-	-	100.33%
20	-	-	-
20	-	-	-
20	-	-	-
20	-	-	-
20	15,248,629	1,060.63	-
20	-	-	-
20	-	-	-
20	14,419,085	965.99	-
21	-	-	101.12%
21	-	-	106.27%
21	-	-	102.81%
21	-	-	-
21	-	-	-
21	-	-	-
21	-	1,843.59	-
22	10,968,469	838.09	92.13%
22	3,417,872	204.54	88.67%
22	12,527,851	861.71	95.55%
23	-	-	91.28%
23	-	-	91.07%
23	-	-	101.87%
23	-	-	-

23		-	-	-
23		-	-	-
23		-	2,552.69	-
24		5,517,981	318.90	106.53%
24		-	-	105.66%
24		-	-	101.94%
24		-	-	97.64%
24		3,520,989	207.20	97.43%
24		-	-	-
24		-	-	-
24		-	-	-
24		7,563,074	426.15	-
25		-	-	93.19%
25		4,883,157	311.60	99.33%
25		-	-	96.29%
25		-	-	98.93%
25		-	-	97.66%
25		-	-	87.83%
25		-	-	-
25		-	-	-
25		-	-	-
25		-	-	-
25		-	-	-
25		-	-	-
25		11,402,756	675.66	-
25		-	-	-
25		-	-	-
25		-	-	-
25		-	-	-
25		-	-	-
25		-	-	-
25		12,939,663	790.99	-
26		-	-	95.96%
26		-	-	100.48%
26		-	-	94.45%
26		-	-	-
26		-	-	-
26		-	-	-
26		-	1,644.53	-
27		-	-	100.22%
27	2	-	-	108.57%
27	2	-	-	102.03%
27		-	-	101.41%
27	2	-	-	101.17%
27		-	429.20	94.67%
27	2	-	-	108.18%
27	2	-	-	103.05%
27		-	-	-
27		-	-	-
27		-	-	-
27		-	413.19	-
27		-	-	-
27		-	-	-
27		-	358.41	-
27		-	-	-
27		-	-	-





31	-	-	-
31	-	-	-
31	-	-	-
31	-	-	-
31	-	-	-
31	12,279,118	789.04	-
32	-	-	102.14%
32	-	-	96.53%
32	-	-	95.32%
32	-	-	97.30%
32	-	-	97.84%
32	-	-	-
32	-	-	-
32	-	-	-
32	-	-	-
32	-	-	-
32	-	-	-
32	-	1,451.84	-
33	-	-	109.61%
33	-	-	106.12%
33	-	-	99.15%
33	-	-	103.14%
33	-	-	-
33	-	-	-
33	-	-	-
33	-	-	-
33	13,341,135	785.07	-
34	-	-	110.39%
34	-	-	96.05%
34	-	-	107.20%
34	-	-	99.17%
34	-	-	99.79%
34	-	-	96.15%
34	-	24.56	105.31%
34	-	-	-
34	-	-	-
34	-	-	-
34	-	-	-
34	-	-	-
34	-	-	-
34	-	-	-
34	-	-	-
34	-	368.07	-
34	-	-	-
34	-	-	-
34	-	-	-
34	-	-	-
34	-	-	-
34	-	-	-
34	-	725.66	-
35	-	154.05	103.62%
35	-	-	102.37%
35	-	-	99.01%
35	-	15.07	97.88%
35	-	265.05	100.52%
35	-	-	103.22%
35	-	-	-

1

35		-	-	-
35		-	-	-
35		-	329.78	-
35		-	-	-
35		-	-	-
35		-	-	-
35		-	-	-
35		-	362.49	-
36		-	-	102.73%
36		-	-	100.69%
36		-	-	89.73%
36		-	-	106.41%
36		-	-	102.53%
36		-	-	97.00%
36		-	-	111.03%
36		-	-	104.10%
36		-	-	-
36		-	-	-
36		-	310.47	-
36		-	-	-
36		-	-	-
36		-	-	-
36		-	-	-
36		-	-	-
36		-	-	-
36		-	-	-
36		-	1,308.87	-
40		32,164,727	2,084.47	99.42%
42	1	-	-	96.72%
42		-	-	99.76%
42		-	-	95.69%
42		-	-	98.29%
42		-	-	96.91%
42		-	-	96.70%
42		-	-	-
42		-	-	-
42		-	-	-
42		-	-	-
42		-	-	-
42		-	-	-
42		-	-	-
42		32,474,752	1,808.42	-
46		-	-	100.33%
46		-	-	102.98%
46		-	-	101.49%
46		-	136.44	100.62%
46		-	-	98.09%
46		-	53.51	95.13%
46		-	-	99.62%
46		-	-	111.05%
46		-	18.08	104.67%
46		-	-	-
46		-	-	-
46		-	-	-
46		-	-	-
46		-	-	-
46		-	264.18	-
46		-	-	-

46	-	-	-
46	-	-	-
46	-	-	-
46	-	-	-
46	-	255.58	-
46	-	-	-
46	-	-	-
46	-	269.16	-
47	-	-	109.33%
47	-	-	111.71%
47	-	517.16	99.49%
47	-	-	101.79%
47	-	-	-
47	-	-	-
47	-	-	-
47	-	-	-
47	-	400.40	-
47	-	-	-
47	-	-	-
47	-	-	-
47	-	361.82	-
48	-	-	103.72%
48	-	-	103.68%
48	-	-	100.83%
48	-	-	99.70%
48	-	338.72	107.91%
48	-	-	-
48	-	-	-
48	-	-	-
48	-	-	-
48	-	2,234.37	-
49	-	-	105.14%
49	-	-	107.01%
49	358,696	22.02	101.69%
49	1,550,075	109.25	101.67%
49	-	-	102.20%
49	-	-	90.11%
49	-	-	91.72%
49	-	-	-
49	-	-	-
49	2,367,172	172.57	-
49	-	-	-
49	-	-	-
49	8,588,308	410.83	-
51	1,039,597	61.25	103.33%
51	-	-	91.41%
51	871,440	63.21	110.58%
51	-	-	101.22%
51	-	-	97.36%
51	-	-	102.91%
51	-	-	99.43%
51	-	-	97.78%
51	-	-	-
51	-	-	-
51	-	-	-

51		-	-	-
51		-	-	-
51		-	-	-
51		6,222,178	378.42	-
51		-	-	-
51		-	-	-
51		-	-	-
51		-	-	-
51		-	-	-
51		-	-	-
51		-	-	-
51		-	-	-
51		-	-	-
51		8,683,436	451.80	-
52		8,354,648	462.28	101.62%
52		5,580,490	334.81	95.47%
52		-	-	100.56%
52		-	-	103.76%
52		-	-	-
52		-	-	-
52		9,712,967	619.17	-
54		23,689,256	1,410.64	95.78%
55		-	580.19	98.09%
56		23,547,415	1,262.56	99.25%
60		6,369,679	351.79	111.23%
60		831,452	61.03	113.88%
61		-	-	97.95%
61		-	-	85.32%
61		-	-	-
61		-	-	-
61		-	2,410.38	-
63	1	-	-	100.87%
63		-	-	97.17%
63	1	-	-	113.67%
63		-	-	117.73%
63		-	-	97.00%
63		-	-	106.05%
63		-	-	-
63		-	-	-
63		-	-	-
63		-	-	-
63		11,498,677	723.12	-
63		-	-	-
63		-	-	-
63	2	6,467,588	356.32	-
64		-	-	98.96%
64	2	-	-	94.39%
64	2	-	-	98.44%
64		-	-	-
64		-	-	-
64		-	-	-
64		-	315.38	-
65	2	-	-	-
65	2	-	-	94.15%
65	2	-	-	96.04%
65		-	-	-
65		-	-	-

65		-	-	-
65		-	3,813.32	-
<b>66</b>		617,741	42.36	100.93%
66		-	-	100.98%
66		-	-	102.11%
66		-	-	100.16%
66		7,848,258	498.76	101.17%
66		-	-	101.73%
66		-	-	107.60%
66		-	-	-
66		-	-	-
66		4,399,120	271.27	-
66		-	-	-
66		-	-	-
66		-	-	-
66		16,498,694	1,007.53	-
<b>67</b>		-	-	100.45%
67		-	-	96.29%
67		-	-	104.40%
67		-	-	100.24%
67		-	-	107.40%
67	2	-	-	99.11%
67		-	-	111.35%
67	2	-	-	100.44%
67		-	-	-
67		-	-	-
67		-	-	-
67		-	-	-
67		-	-	-
67		-	-	-
67		-	-	-
67		-	-	-
67		-	-	-
67		-	-	-
67		-	-	-
67		-	-	-
67		-	1,893.78	-
68		-	-	96.18%
68		-	-	101.35%
<b>68</b>		-	-	101.38%
68		-	-	87.16%
68		-	-	-
68		-	-	-
68		-	-	-
68		4,435,993	289.05	-
68		-	-	-
<b>68</b>		-	-	-
68		16,692,956	1,075.71	-
<b>69</b>		-	-	89.67%
69		-	-	97.11%
69		-	-	-
69		-	-	-
69		20,291,203	1,241.02	-
<b>32</b>		835,519,555	87,773.34	na

Property Yield	10,220
Income Yield	12,380
Income Yield	2.00%

Incentive HIP = Town incentive ETR x PropYld/IncYld x 2.0%

Formula inserts "na" 1st year

N = 35	N = 142	N = 258
FY18	FY18	FY18
UU Target ETR col AF	Member Target ETR col AH	Town ETR Pr Yr ETR - AI
35	142	258
35	142	258

GovID	LEAID	DstID	TORO	S.U.
1	2	3	4	5
7	8	18	19	20

#VALUE! #VALUE! =IF(\$L15>

1	3	4	14	15	16	
T031 Bristol	T031 Bristol	T031T031	01	-	-	1.5417
T112 Lincoln	T112 Lincoln	T112T112	01	-	-	1.6002
T127 Monkton	T127 Monkton	T127T127	01	-	-	1.5474
T138 New Haven	T138 New Haven	T138T138	01	-	-	1.5417
T196 Starksboro	T196 Starksboro	T196T196	01	-	-	1.5417
T031 Bristol	U061 Mt. Abraham USD	U061T031	01	-	1.5417	-
T112 Lincoln	U061 Mt. Abraham USD	U061T112	01	-	1.5417	-
T127 Monkton	U061 Mt. Abraham USD	U061T127	01	-	1.5417	-
T138 New Haven	U061 Mt. Abraham USD	U061T138	01	-	1.5417	-
T196 Starksboro	U061 Mt. Abraham USD	U061T196	01	-	1.5417	-
U061 Mt. Abraham USD	U061 Mt. Abraham Unifie	U061U061	01	1.5417	-	-
T001 Addison	T001 Addison	T001T001	02	-	-	1.6482
T076 Ferrisburgh	T076 Ferrisburgh	T076T076	02	-	-	1.6482
T149 Panton	T149 Panton	T149T149	02	-	-	1.6482
T213 Vergennes	T213 Vergennes	T213T213	02	-	-	1.6482
T220 Waltham	T220 Waltham	T220T220	02	-	-	1.6482
T001 Addison	U054 Addison NW USD	U054T001	02	-	1.6482	-
T076 Ferrisburgh	U054 Addison NW USD	U054T076	02	-	1.6482	-
T149 Panton	U054 Addison NW USD	U054T149	02	-	1.6482	-
T213 Vergennes	U054 Addison NW USD	U054T213	02	-	1.6482	-
T220 Waltham	U054 Addison NW USD	U054T220	02	-	1.6482	-
U054 Addison NW USD	U054 Addison NW USD	U054U054	02	1.6482	-	-
T029 Bridport	T029 Bridport	T029T029	03	-	-	1.5743
T053 Cornwall	T053 Cornwall	T053T053	03	-	-	1.5743
T123 Middlebury ID	T123 Middlebury Id	T123T123	03	-	-	1.5743
T167 Ripton	T167 Ripton	T167T167	03	-	-	1.5743
T180 Salisbury	T180 Salisbury	T180T180	03	-	-	1.5743
T189 Shoreham	T189 Shoreham	T189T189	03	-	-	1.5743
T239 Weybridge	T239 Weybridge	T239T239	03	-	-	1.5743
T029 Bridport	U055 Addison Central US	U055T029	03	-	1.5743	-
T053 Cornwall	U055 Addison Central US	U055T053	03	-	1.5743	-
T123 Middlebury ID	U055 Addison Central US	U055T123	03	-	1.5743	-
T167 Ripton	U055 Addison Central US	U055T167	03	-	1.5743	-
T180 Salisbury	U055 Addison Central US	U055T180	03	-	1.5743	-
T189 Shoreham	U055 Addison Central US	U055T189	03	-	1.5743	-
T239 Weybridge	U055 Addison Central US	U055T239	03	-	1.5743	-
U055 Addison Central USD	U055 Addison Central US	U055U055	03	1.5743	-	-
T017 Benson	T017 Benson	T017T017	04	-	-	1.3772
T042 Castleton	T042 Castleton	T042T042	04	-	-	1.4616

T073	Fair Haven	T073	Fair Haven	T073T073	04	-	-	1.3772
T098	Hubbardton	T098	Hubbardton	T098T098	04	-	-	1.4985
T148	Orwell	T148	Orwell	T148T148	04	-	-	1.5387
T233	West Haven	T233	West Haven	T233T233	04	-	-	1.3181
T017	Benson	U062A	Slate Valley MUSD	U062AT017	04	-	0.8433	-
T042	Castleton	U062A	Slate Valley MUSD	U062AT042	04	-	0.8433	-
T073	Fair Haven	U062A	Slate Valley MUSD	U062AT073	04	-	0.8433	-
T098	Hubbardton	U062A	Slate Valley MUSD	U062AT098	04	-	0.8433	-
T233	West Haven	U062A	Slate Valley MUSD	U062AT233	04	-	0.8433	-
U062A	Slate Valley MUSD	U062A	Slate Valley Modified	U062AU062A	04	1.2805	-	-
T017	Benson	U062B	Slate Valley MUSD	U062BT017	04	-	0.5339	-
T042	Castleton	U062B	Slate Valley MUSD	U062BT042	04	-	0.5339	-
T073	Fair Haven	U062B	Slate Valley MUSD	U062BT073	04	-	0.5339	-
T098	Hubbardton	U062B	Slate Valley MUSD	U062BT098	04	-	0.5339	-
T148	Orwell	U062B	Slate Valley MUSD	U062BT148	04	-	-	-
T233	West Haven	U062B	Slate Valley MUSD	U062BT233	04	-	0.5339	-
U062B	Slate Valley MUSD	U062B	Slate Valley Modified	U062BU062B	04	1.5640	-	-
T015	Bennington ID	T015	Bennington Id	T015T015	05	-	-	1.3815
T141	North Bennington ID	T141	North Bennington Id	T141T141	05	-	-	1.4964
T159	Pownal	T159	Pownal	T159T159	05	-	-	1.4320
T183	Shaftsbury	T183	Shaftsbury	T183T183	05	-	-	1.3780
T252	Woodford	T252	Woodford	T252T252	05	-	-	1.3406
T259	Glastenbury	T259	Glastenbury	T259T259	05	-	-	1.0000
T015	Bennington ID	U014	Mt. Anthony UHSD	U014T015	05	-	-	-
T141	North Bennington ID	U014	Mt. Anthony UHSD	U014T141	05	-	-	-
T159	Pownal	U014	Mt. Anthony UHSD	U014T159	05	-	-	-
T183	Shaftsbury	U014	Mt. Anthony UHSD	U014T183	05	-	-	-
T252	Woodford	U014	Mt. Anthony UHSD	U014T252	05	-	-	-
U014	Mt. Anthony UHSD	U014	Mt. Anthony UHSD	U014U014	05	-	-	-
T056	Danby	T056	Danby	T056T056	06	-	-	1.5540
T059	Dorset	T059	Dorset	T059T059	06	-	-	1.6063
T109	Landgrove	T109	Landgrove	T109T109	06	3	-	1.4775
T113	Londonderry	T113	Londonderry	T113T113	06	3	-	1.4775
T119	Manchester	T119	Manchester	T119T119	06	-	-	1.5791
T134	Mt. Tabor	T134	Mt. Tabor	T134T134	06	-	-	1.3997
T150	Pawlet	T150	Pawlet	T150T150	06	-	-	1.3417
T152	Peru	T152	Peru	T152T152	06	3	-	1.4775
T172	Rupert	T172	Rupert	T172T172	06	-	-	1.3417
T202	Sunderland	T202	Sunderland	T202T202	06	-	-	1.0500
T236	Weston	T236	Weston	T236T236	06	3	-	1.4775
T248	Winhall	T248	Winhall	T248T248	06	-	-	2.0565
T056	Danby	U063	Taconic & Green Ridge	U063T056	06	-	1.5540	-
T059	Dorset	U063	Taconic & Green Ridge	U063T059	06	-	1.5540	-
T109	Landgrove	U063	Taconic & Green Ridge	U063T109	06	-	1.5540	-
T113	Londonderry	U063	Taconic & Green Ridge	U063T113	06	-	1.5540	-
T119	Manchester	U063	Taconic & Green Ridge	U063T119	06	-	1.5540	-
T134	Mt. Tabor	U063	Taconic & Green Ridge	U063T134	06	-	1.5540	-
T152	Peru	U063	Taconic & Green Ridge	U063T152	06	-	1.5540	-
T202	Sunderland	U063	Taconic & Green Ridge	U063T202	06	-	1.5540	-
T236	Weston	U063	Taconic & Green Ridge	U063T236	06	-	1.5540	-
U063	Taconic & Green Ridge	U063	Taconic and Green Ridge	U063U063	06	1.5540	-	-
T150	Pawlet	U084	Mettawee School District	U084T150	06	-	1.3417	-
T172	Rupert	U084	Mettawee School District	U084T172	06	-	1.3417	-
U084	Mettawee School District	U084	Mettawee School District	U084U084	06	1.3417	-	-
T050	Colchester	T050	Colchester	T050T050	07	-	-	1.4181

T010	Barnet	T010	Barnet	T010T010	09		-	-	1.5305
T057	Danville	T057	Danville	T057T057	09		-	-	1.5382
T151	Peacham	T151	Peacham	T151T151	09		-	-	1.7458
T218	Walden	T218	Walden	T218T218	09		-	-	1.3893
T225	Waterford	T225	Waterford	T225T225	09		-	-	1.5304
T010	Barnet	U078	Caledonia Coopera	U078T010	09		-	1.5304	-
T218	Walden	U078	Caledonia Coopera	U078T218	09		-	1.5304	-
T225	Waterford	U078	Caledonia Coopera	U078T225	09		-	1.5304	-
U078	Caledonia Cooperativ	U078	Caledonia Coopera	U078U078	09		1.5304	-	-
T126	Milton	T126	Milton	T126T126	10		-	-	1.4057
T179	St. Johnsbury	T179	St. Johnsbury	T179T179	11		-	-	1.3161
T022	Bolton	T022	Bolton	T022T022	12	3	-	-	1.4922
T099	Huntington	T099	Huntington	T099T099	12		-	-	1.5104
T106	Jericho	T106	Jericho	T106T106	12	3	-	-	1.4922
T166	Richmond	T166	Richmond	T166T166	12	3	-	-	1.4922
T212	Underhill Town	T212	Underhill Town	T212T212	12	3	-	-	1.4922
T255	Buels Gore	T255	Buels Gore	T255T255	12		-	-	1.0000
T022	Bolton	U401A	Mt. Mansfield Modi	U401AT022	12	M	-	-	-
T106	Jericho	U401A	Mt. Mansfield Modi	U401AT106	12	M	-	-	-
T166	Richmond	U401A	Mt. Mansfield Modi	U401AT166	12	M	-	-	-
T212	Underhill Town	U401A	Mt. Mansfield Modi	U401AT212	12	M	-	-	-
U401A	Mt. Mansfield Modifie	U401A	Mt. Mansfield Modi	U401AU401A	12	M	-	-	-
T022	Bolton	U401B	Mt. Mansfield Modi	U401BT022	12	M	-	-	-
T099	Huntington	U401B	Mt. Mansfield Modi	U401BT099	12	M	-	-	-
T106	Jericho	U401B	Mt. Mansfield Modi	U401BT106	12	M	-	-	-
T166	Richmond	U401B	Mt. Mansfield Modi	U401BT166	12	M	-	-	-
T212	Underhill Town	U401B	Mt. Mansfield Modi	U401BT212	12	M	-	-	-
U401B	Mt. Mansfield Modifie	U401B	Mt. Mansfield Modi	U401BU401B	12	M	-	-	-
T045	Charlotte	T045	Charlotte	T045T045	14		-	-	1.4610
T096	Hinesburg	T096	Hinesburg	T096T096	14		-	-	1.4610
T178	St. George	T178	St. George	T178T178	14		-	-	1.4610
T186	Shelburne	T186	Shelburne	T186T186	14		-	-	1.4610
T244	Williston	T244	Williston	T244T244	14		-	-	1.4610
T045	Charlotte	U056	Champlain Valley U	U056T045	14		-	1.4610	-
T096	Hinesburg	U056	Champlain Valley U	U056T096	14		-	1.4610	-
T178	St. George	U056	Champlain Valley U	U056T178	14		-	1.4610	-
T186	Shelburne	U056	Champlain Valley U	U056T186	14		-	1.4610	-
T244	Williston	U056	Champlain Valley U	U056T244	14		-	1.4610	-
U056	Champlain Valley US	U056	Champlain Valley U	U056U056	14		1.4610	-	-
T037	Burlington	T037	Burlington	T037T037	15		-	-	1.4787
T191	South Burlington	T191	So. Burlington	T191T191	16		-	-	1.4655
T249	Winooski ID	T249	Winooski ID	T249T249	17		-	-	1.3511
T021	Bloomfield	T021	Bloomfield	T021T021	19		-	-	1.5425
T035	Brunswick	T035	Brunswick	T035T035	19		-	-	1.1584
T041	Canaan	T041	Canaan	T041T041	19		-	-	1.6833
T064	East Haven	T064	East Haven	T064T064	19		-	-	1.7437
T083	Granby	T083	Granby	T083T083	19		-	-	1.0500
T088	Guildhall	T088	Guildhall	T088T088	19		-	-	1.0500
T108	Kirby	T108	Kirby	T108T108	19		-	-	1.6387
T111	Lemington	T111	Lemington	T111T111	19		-	-	1.4536
T118	Maidstone	T118	Maidstone	T118T118	19		-	-	1.0500
T144	Norton	T144	Norton	T144T144	19		-	-	1.7705
T216	Victory	T216	Victory	T216T216	19		-	-	2.0782
T256	Averill	T256	Averill	T256T256	19		-	-	1.0000
T257	Avery's Gore	T257	Avery's Gore	T257T257	19		-	-	1.0000



T258	Ferdinand	T258	Ferdinand	T258T258	19	-	-	1.0000
T260	Lewis	T260	Lewis	T260T260	19	-	-	1.0000
T262	Warner's Grant	T262	Warner's Grant	T262T262	19	-	-	1.0000
T263	Warren's Gore	T263	Warren's Gore	T263T263	19	-	-	1.0000
T021	Bloomfield	U065	Northeast Kingdom	U065T021	19	-	1.7705	-
T035	Brunswick	U065	Northeast Kingdom	U065T035	19	-	1.7705	-
T064	East Haven	U065	Northeast Kingdom	U065T064	19	-	1.7705	-
T083	Granby	U065	Northeast Kingdom	U065T083	19	-	1.7705	-
T088	Guildhall	U065	Northeast Kingdom	U065T088	19	-	1.7705	-
T108	Kirby	U065	Northeast Kingdom	U065T108	19	-	1.7705	-
T111	Lemington	U065	Northeast Kingdom	U065T111	19	-	1.7705	-
T118	Maidstone	U065	Northeast Kingdom	U065T118	19	-	1.7705	-
T144	Norton	U065	Northeast Kingdom	U065T144	19	-	1.7705	-
T216	Victory	U065	Northeast Kingdom	U065T216	19	-	1.7705	-
U065	Northeast Kingdom C	U065	Northeast Kingdom	U065U065	19	1.7705	-	-
T007	Bakersfield	T007	Bakersfield	T007T007	20	-	-	1.3258
T018	Berkshire	T018	Berkshire	T018T018	20	-	-	1.2777
T068	Enosburgh	T068	Enosburgh	T068T068	20	-	-	1.3717
T128	Montgomery	T128	Montgomery	T128T128	20	-	-	1.1801
T165	Richford	T165	Richford	T165T165	20	-	-	1.1885
T078	Franklin	T078	Franklin	T078T078	21	-	-	1.3442
T095	Highgate	T095	Highgate	T095T095	21	-	-	1.3561
T187	Sheldon	T187	Sheldon	T187T187	21	-	-	1.3407
T204	Swanton	T204	Swanton	T204T204	21	-	-	1.3315
T078	Franklin	U007	Missisquoi Valley U	U007T078	21	-	-	-
T095	Highgate	U007	Missisquoi Valley U	U007T095	21	-	-	-
T204	Swanton	U007	Missisquoi Valley U	U007T204	21	-	-	-
U007	Missisquoi Valley UH	U007	Missisquoi Valley U	U007U007	21	-	-	-
T071	Fairfax	T071	Fairfax	T071T071	22	-	-	1.3140
T077	Fletcher	T077	Fletcher	T077T077	22	-	-	1.4851
T079	Georgia	T079	Georgia	T079T079	22	-	-	1.3735
T072	Fairfield	T072	Fairfield	T072T072	23	-	-	1.4309
T176	St. Albans City	T176	St. Albans City	T176T176	23	-	-	1.4309
T177	St. Albans Town	T177	St. Albans Town	T177T177	23	-	-	1.4309
T072	Fairfield	U057	Maple Run USD #0	U057T072	23	-	1.4309	-
T176	St. Albans City	U057	Maple Run USD #0	U057T176	23	-	1.4309	-
T177	St. Albans Town	U057	Maple Run USD #0	U057T177	23	-	1.4309	-
U057	Maple Run USD	U057	Maple Run USD #0	U057U057	23	1.4309	-	-
T003	Alburgh	T003	Alburgh	T003T003	24	-	-	1.6844
T084	Grand Isle	T084	Grand Isle	T084T084	24	-	-	1.6232
T103	Isle La Motte	T103	Isle La Motte	T103T103	24	-	-	1.5147
T143	North Hero	T143	North Hero	T143T143	24	-	-	1.5381
T192	South Hero	T192	So.Hero	T192T192	24	-	-	1.5969
T014	Belvidere	T014	Belvidere	T014T014	25	-	-	1.5046
T040	Cambridge	T040	Cambridge	T040T040	25	-	-	1.4799
T066	Eden	T066	Eden	T066T066	25	-	-	1.5046
T100	Hyde Park	T100	Hyde Park	T100T100	25	-	-	1.5046
T107	Johnson	T107	Johnson	T107T107	25	-	-	1.5046
T226	Waterville	T226	Waterville	T226T226	25	-	-	1.5046
T014	Belvidere	U058A	Lamoille North MUS	U058AT014	25	-	0.8310	-
T066	Eden	U058A	Lamoille North MUS	U058AT066	25	-	0.8310	-
T100	Hyde Park	U058A	Lamoille North MUS	U058AT100	25	-	0.8310	-
T107	Johnson	U058A	Lamoille North MUS	U058AT107	25	-	0.8310	-
T226	Waterville	U058A	Lamoille North MUS	U058AT226	25	-	0.8310	-
U058A	Lamoille North MUSD	U058A	Lamoille North MUS	U058AU058A	25	1.5133	-	-

T014	Belvidere	U058B	Lamoille North MU	U058BT014	25	-	0.6736	-
T040	Cambridge	U058B	Lamoille North MU	U058BT040	25	-	0.6397	-
T066	Eden	U058B	Lamoille North MU	U058BT066	25	-	0.6736	-
T100	Hyde Park	U058B	Lamoille North MU	U058BT100	25	-	0.6736	-
T107	Johnson	U058B	Lamoille North MU	U058BT107	25	-	0.6736	-
T226	Waterville	U058B	Lamoille North MU	U058BT226	25	-	0.6736	-
U058B	Lamoille North MUSD	U058B	Lamoille North MU	U058BU058B	25	1.4938	-	-
T067	Elmore	T067	Elmore	T067T067	26	-	-	1.4149
T132	Morristown	T132	Morristown	T132T132	26	-	-	1.4149
T198	Stowe	T198	Stowe	T198T198	26	-	-	1.4618
T067	Elmore	U050	Elmore-Morristown	U050T067	26	-	-	-
T132	Morristown	U050	Elmore-Morristown	U050T132	26	-	-	-
U050	Elmore-Morristown US	U050	Elmore-Morristown	U050U050	26	-	-	-
T023	Bradford ID	T023	Bradford Id	T023T023	27	-	-	1.5025
T052	Corinth	T052	Corinth	T052T052	27	2	-	1.4296
T087	Groton	T087	Groton	T087T087	27	2	-	1.5686
T136	Newbury	T136	Newbury	T136T136	27	-	-	1.3920
T175	Ryegate	T175	Ryegate	T175T175	27	2	-	1.5686
T205	Thetford	T205	Thetford	T205T205	27	-	-	1.8122
T207	Topsham	T207	Topsham	T207T207	27	2	-	1.4296
T229	Wells River	T229	Wells River	T229T229	27	2	-	1.5686
T087	Groton	U021	Blue Mountain USD	U021T087	27	-	-	-
T175	Ryegate	U021	Blue Mountain USD	U021T175	27	-	-	-
T229	Wells River	U021	Blue Mountain USD	U021T229	27	-	-	-
U021	Blue Mountain USD	U021	Blue Mountain USD	U021U021	27	-	-	-
T023	Bradford ID	U030	Oxbow UHSD #30	U030T023	27	-	-	-
T136	Newbury	U030	Oxbow UHSD #30	U030T136	27	-	-	-
U030	Oxbow UHSD	U030	Oxbow UHSD	U030U030	27	-	-	-
T052	Corinth	U036	Waits River Valley	U036T052	27	-	-	-
T207	Topsham	U036	Waits River Valley	U036T207	27	-	-	-
U036	Waits River Valley UE	U036	Waits River Valley	U036U036	27	-	-	-
T024	Braintree	T024	Braintree	T024T024	28	-	-	1.4681
T032	Brookfield	T032	Brookfield	T032T032	28	-	-	1.4681
T162	Randolph	T162	Randolph	T162T162	28	-	-	1.4681
T024	Braintree	U059	Orange Southwest	U059T024	28	-	1.4681	-
T032	Brookfield	U059	Orange Southwest	U059T032	28	-	1.4681	-
T162	Randolph	U059	Orange Southwest	U059T162	28	-	1.4681	-
U059	Orange Southwest US	U059	Orange Southwest	U059U059	28	1.4681	-	-
T020	Bethel	T020	Bethel	T020T020	30	-	-	1.6255
T046	Chelsea	T046	Chelsea	T046T046	30	-	-	1.5683
T085	Granville	T085	Granville	T085T085	30	-	-	1.7090
T091	Hancock	T091	Hancock	T091T091	30	-	-	1.6217
T168	Rochester	T168	Rochester	T168T168	30	-	-	1.6076
T171	Royalton	T171	Royalton	T171T171	30	-	-	1.5244
T184	Sharon	T184	Sharon	T184T184	30	-	-	1.5765
T197	Stockbridge	T197	Stockbridge	T197T197	30	-	-	1.6076
T199	Strafford	T199	Strafford	T199T199	30	-	-	1.5203
T210	Tunbridge	T210	Tunbridge	T210T210	30	-	-	1.5336
T020	Bethel	U079	White River Unified	U079T020	30	-	1.5604	-
T171	Royalton	U079	White River Unified	U079T171	30	-	1.5604	-
U079	White River USD	U079	White River Unified	U079U079	30	1.5604	-	-
T085	Granville	U080	Granville-Hancock	U080T085	30	-	1.5475	-
T091	Hancock	U080	Granville-Hancock	U080T091	30	-	1.5475	-
U080	Granville-Hancock US	U080	Granville-Hancock	U080U080	30	1.5475	-	-
T168	Rochester	U081	Rochester-Stockbri	U081T168	30	-	1.6076	-

T197	Stockbridge	U081	Rochester-Stockbr	U081T197	30	-	1.6076	-
U081	Rochester-Stockbridg	U081	Rochester-Stockbr	U081U081	30	1.6076	-	-
T046	Chelsea	U082	First Branch Unifie	U082T046	30	-	1.5061	-
T210	Tunbridge	U082	First Branch Unifie	U082T210	30	-	1.5061	-
U082	First Branch USD	U082	First Branch Unifie	U082U082	30	1.5061	-	-
T030	Brighton	T030	Brighton	T030T030	31	-	-	1.4890
T044	Charleston	T044	Charleston	T044T044	31	-	-	1.5198
T054	Coventry	T054	Coventry	T054T054	31	-	-	1.4278
T058	Derby	T058	Derby	T058T058	31	-	-	1.3362
T097	Holland	T097	Holland	T097T097	31	-	-	1.5284
T105	Jay	T105	Jay	T105T105	31	-	-	1.5415
T114	Lowell	T114	Lowell	T114T114	31	-	-	1.3431
T131	Morgan	T131	Morgan	T131T131	31	-	-	1.3243
T139	Newport City	T139	Newport City	T139T139	31	-	-	1.4007
T140	Newport Town	T140	Newport Town	T140T140	31	-	-	1.5384
T209	Troy	T209	Troy	T209T209	31	-	-	1.4885
T231	Westfield	T231	Westfield	T231T231	31	-	-	1.3914
T058	Derby	U022A	North Country Jr U	U022AT058	31	-	-	-
T097	Holland	U022A	North Country Jr U	U022AT097	31	-	-	-
T105	Jay	U022A	North Country Jr U	U022AT105	31	-	-	-
T131	Morgan	U022A	North Country Jr U	U022AT131	31	-	-	-
T139	Newport City	U022A	North Country Jr U	U022AT139	31	-	-	-
U022A	North Country Jr UHS	U022A	North Country Jr U	U022AU022A	31	-	-	-
T030	Brighton	U022B	North Country Sr U	U022BT030	31	-	-	-
T044	Charleston	U022B	North Country Sr U	U022BT044	31	-	-	-
T058	Derby	U022B	North Country Sr U	U022BT058	31	-	-	-
T097	Holland	U022B	North Country Sr U	U022BT097	31	-	-	-
T105	Jay	U022B	North Country Sr U	U022BT105	31	-	-	-
T114	Lowell	U022B	North Country Sr U	U022BT114	31	-	-	-
T131	Morgan	U022B	North Country Sr U	U022BT131	31	-	-	-
T139	Newport City	U022B	North Country Sr U	U022BT139	31	-	-	-
T140	Newport Town	U022B	North Country Sr U	U022BT140	31	-	-	-
T209	Troy	U022B	North Country Sr U	U022BT209	31	-	-	-
T231	Westfield	U022B	North Country Sr U	U022BT231	31	-	-	-
U022B	North Country Sr UHS	U022B	North Country Sr U	U022BU022B	31	-	-	-
T019	Berlin	T019	Berlin	T019T019	32	-	-	1.7091
T039	Calais	T039	Calais	T039T039	32	-	-	1.6681
T065	East Montpelier	T065	East Montpelier	T065T065	32	-	-	1.8416
T124	Middlesex	T124	Middlesex	T124T124	32	-	-	1.8322
T254	Worcester	T254	Worcester	T254T254	32	-	-	1.7277
T019	Berlin	U032	U32 High School (U	U032T019	32	-	-	-
T039	Calais	U032	U32 High School (U	U032T039	32	-	-	-
T065	East Montpelier	U032	U32 High School (U	U032T065	32	-	-	-
T124	Middlesex	U032	U32 High School (U	U032T124	32	-	-	-
T254	Worcester	U032	U32 High School (U	U032T254	32	-	-	-
U032	U-32 UHSD	U032	U-32 UHSD	U032U032	32	-	-	-
T049	Clarendon	T049	Clarendon	T049T049	33	-	-	1.5239
T190	Shrewsbury	T190	Shrewsbury	T190T190	33	-	-	1.5239
T206	Tinmouth	T206	Tinmouth	T206T206	33	-	-	1.5239
T219	Wallingford	T219	Wallingford	T219T219	33	-	-	1.5239
T049	Clarendon	U052	Mill River USD #40	U052T049	33	-	1.5239	-
T190	Shrewsbury	U052	Mill River USD #40	U052T190	33	-	1.5239	-
T206	Tinmouth	U052	Mill River USD #40	U052T206	33	-	1.5239	-
T219	Wallingford	U052	Mill River USD #40	U052T219	33	-	1.5239	-
U052	Mill River UHSD	U052	Mill River UHSD	U052U052	33	1.5239	-	-

T002	Albany	T002	Albany	T002T002	34	-	-	1.5099
T013	Barton ID	T013	Barton Id	T013T013	34	-	-	1.3374
T034	Brownington	T034	Brownington	T034T034	34	-	-	1.2959
T080	Glover	T080	Glover	T080T080	34	-	-	1.4425
T102	Irasburg	T102	Irasburg	T102T102	34	-	-	1.3588
T147	Orleans ID	T147	Orleans ID	T147T147	34	-	-	1.2939
T235	Westmore	T235	Westmore	T235T235	34	-	-	1.4860
T002	Albany	U024	Lake Region UHSD	U024T002	34	-	-	-
T013	Barton ID	U024	Lake Region UHSD	U024T013	34	-	-	-
T034	Brownington	U024	Lake Region UHSD	U024T034	34	-	-	-
T080	Glover	U024	Lake Region UHSD	U024T080	34	-	-	-
T102	Irasburg	U024	Lake Region UHSD	U024T102	34	-	-	-
T147	Orleans ID	U024	Lake Region UHSD	U024T147	34	-	-	-
T235	Westmore	U024	Lake Region UHSD	U024T235	34	-	-	-
U024	Lake Region UHSD	U024	Lake Region UHSD	U024U024	34	-	-	-
T055	Craftsbury	T055	Craftsbury	T055T055	35	-	-	1.6924
T086	Greensboro	T086	Greensboro	T086T086	35	-	-	1.6609
T092	Hardwick	T092	Hardwick	T092T092	35	-	-	1.7003
T195	Stannard	T195	Stannard	T195T195	35	-	-	1.3011
T250	Wolcott	T250	Wolcott	T250T250	35	-	-	1.5704
T251	Woodbury	T251	Woodbury	T251T251	35	-	-	1.6762
T086	Greensboro	U026	Hazen UHSD #26	U026T086	35	-	-	-
T092	Hardwick	U026	Hazen UHSD #26	U026T092	35	-	-	-
T251	Woodbury	U026	Hazen UHSD #26	U026T251	35	-	-	-
U026	Hazen UHSD	U026	Hazen UHSD	U026U026	35	-	-	-
T086	Greensboro	U043	Lakeview USD #43	U043T086	35	-	-	-
T195	Stannard	U043	Lakeview USD #43	U043T195	35	-	-	-
U043	Lakeview UESD	U043	Lakeview UESD	U043U043	35	-	-	-
T026	Brandon	T026	Brandon	T026T026	36	-	-	1.3811
T048	Chittenden	T048	Chittenden	T048T048	36	-	-	1.4170
T081	Goshen	T081	Goshen	T081T081	36	-	-	1.3811
T110	Leicester	T110	Leicester	T110T110	36	-	-	1.3811
T122	Mendon	T122	Mendon	T122T122	36	-	-	1.4170
T154	Pittsford	T154	Pittsford	T154T154	36	-	-	1.4019
T201	Sudbury	T201	Sudbury	T201T201	36	-	-	1.4180
T241	Whiting	T241	Whiting	T241T241	36	-	-	1.3811
T048	Chittenden	U049	Barstow USD #49	U049T048	36	-	1.4170	-
T122	Mendon	U049	Barstow USD #49	U049T122	36	-	1.4170	-
U049	Barstow USD	U049	Barstow USD	U049U049	36	R	1.4170	-
T026	Brandon	U053	Otter Valley UHSD	U053T026	36	-	1.3811	-
T081	Goshen	U053	Otter Valley UHSD	U053T081	36	-	1.3811	-
T110	Leicester	U053	Otter Valley UHSD	U053T110	36	-	1.3811	-
T154	Pittsford	U053	Otter Valley UHSD	U053T154	36	-	1.3811	-
T201	Sudbury	U053	Otter Valley UHSD	U053T201	36	-	1.3811	-
T241	Whiting	U053	Otter Valley UHSD	U053T241	36	-	1.3811	-
U053	Otter Valley UHSD	U053	Otter Valley UHSD	U053U053	36	R	1.3811	-
T173	Rutland City	T173	Rutland City	T173T173	40	-	-	1.4408
T038	Cabot	T038	Cabot	T038T038	41	-	-	1.7422
T121	Marshfield	T121	Marshfield	T121T121	41	2	-	1.7029
T155	Plainfield	T155	Plainfield	T155T155	41	2	-	1.7029
T121	Marshfield	U033	Twinfield USD #33	U033T121	41	-	-	-
T155	Plainfield	U033	Twinfield USD #33	U033T155	41	-	-	-
U033	Twinfield USD	U033	Twinfield USD	U033U033	41	-	-	-
T063	Duxbury	T063	Duxbury	T063T063	42	1	-	1.5968
T075	Fayston	T075	Fayston	T075T075	42	-	-	1.5968

T130	Moretown	T130	Moretown	T130T130	42	-	-	1.5968
T217	Waitsfield	T217	Waitsfield	T217T217	42	-	-	1.5968
T222	Warren	T222	Warren	T222T222	42	-	-	1.5968
T224	Waterbury	T224	Waterbury	T224T224	42	-	-	1.5968
T063	Duxbury	U060	Harwood USD #060	U060T063	42	-	1.5968	-
T075	Fayston	U060	Harwood USD #060	U060T075	42	-	1.5968	-
T130	Moretown	U060	Harwood USD #060	U060T130	42	-	1.5968	-
T217	Waitsfield	U060	Harwood USD #060	U060T217	42	-	1.5968	-
T222	Warren	U060	Harwood USD #060	U060T222	42	-	1.5968	-
T224	Waterbury	U060	Harwood USD #060	U060T224	42	-	1.5968	-
U060	Harwood USD	U060	Harwood USD #060	U060U060	42	1.5968	-	-
T033	Brookline	T033	Brookline	T033T033	46	-	-	1.7127
T060	Dover	T060	Dover	T060T060	46	-	-	1.5159
T104	Jamaica	T104	Jamaica	T104T104	46	-	-	1.8178
T120	Marlboro	T120	Marlboro	T120T120	46	-	-	1.6995
T137	Newfane	T137	Newfane	T137T137	46	-	-	1.7140
T200	Stratton	T200	Stratton	T200T200	46	-	-	1.5840
T208	Townshend	T208	Townshend	T208T208	46	-	-	1.9603
T221	Wardsboro	T221	Wardsboro	T221T221	46	-	-	1.5111
T246	Windham	T246	Windham	T246T246	46	-	-	1.8187
T033	Brookline	U034	Leland & Gray UHS	U034T033	46	-	-	-
T104	Jamaica	U034	Leland & Gray UHS	U034T104	46	-	-	-
T137	Newfane	U034	Leland & Gray UHS	U034T137	46	-	-	-
T208	Townshend	U034	Leland & Gray UHS	U034T208	46	-	-	-
T246	Windham	U034	Leland & Gray UHS	U034T246	46	-	-	-
U034	Leland & Gray UHSD	U034	Leland & Gray UHS	U034U034	46	-	-	-
T006	Athens	T006	Athens	T006T006	47	-	-	1.6174
T082	Grafton	T082	Grafton	T082T082	47	-	-	1.6065
T169	Rockingham	T169	Rockingham	T169T169	47	-	-	1.6557
T234	Westminster	T234	Westminster	T234T234	47	-	-	1.6624
T006	Athens	U027	Bellows Falls UHS	U027T006	47	-	-	-
T082	Grafton	U027	Bellows Falls UHS	U027T082	47	-	-	-
T169	Rockingham	U027	Bellows Falls UHS	U027T169	47	-	-	-
T234	Westminster	U027	Bellows Falls UHS	U027T234	47	-	-	-
U027	Bellows Falls UHSD	U027	Bellows Falls UHS	U027U027	47	-	-	-
T027	Brattleboro	T027	Brattleboro	T027T027	48	-	-	1.6510
T061	Dummerston	T061	Dummerston	T061T061	48	-	-	1.7311
T089	Guilford	T089	Guilford	T089T089	48	-	-	1.7152
T161	Putney	T161	Putney	T161T161	48	-	-	1.7165
T214	Vernon	T214	Vernon	T214T214	48	-	-	1.4970
T027	Brattleboro	U006	Brattleboro UHSD	U006T027	48	-	-	-
T061	Dummerston	U006	Brattleboro UHSD	U006T061	48	-	-	-
T089	Guilford	U006	Brattleboro UHSD	U006T089	48	-	-	-
T161	Putney	U006	Brattleboro UHSD	U006T161	48	-	-	-
U006	Brattleboro UHSD	U006	Brattleboro UHSD	U006U006	48	-	-	-
T090	Halifax	T090	Halifax	T090T090	49	-	-	1.3444
T164	Readsboro	T164	Readsboro	T164T164	49	-	-	1.3444
T182	Searsburg	T182	Searsburg	T182T182	49	-	-	1.5917
T194	Stamford	T194	Stamford	T194T194	49	-	-	1.3843
T242	Whitingham	T242	Whitingham	T242T242	49	-	-	1.9999
T245	Wilmington	T245	Wilmington	T245T245	49	-	-	1.9730
T261	Somerset	T261	Somerset	T261T261	49	-	-	1.0000
T090	Halifax	U074	Southern Valley USD	U074T090	49	-	1.3444	-
T164	Readsboro	U074	Southern Valley USD	U074T164	49	-	1.3444	-
U074	Southern Valley USD	U074	Southern Valley USD	U074U074	49	1.3444	-	-



T242	Whitingham	U075	Twin Valley USD	U075T242	49	-	1.9999	-
T245	Wilmington	U075	Twin Valley USD	U075T245	49	-	1.9999	-
U075	Twin Valley USD	U075	Twin Valley Unified	U075U075	49	1.9999	-	-
T009	Barnard	T009	Barnard	T009T009	51	-	-	1.6913
T028	Bridgewater	T028	Bridgewater	T028T028	51	-	-	1.6515
T153	Pittsfield	T153	Pittsfield	T153T153	51	-	-	1.4252
T156	Plymouth	T156	Plymouth	T156T156	51	-	-	1.6893
T157	Pomfret	T157	Pomfret	T157T157	51	-	-	1.6594
T163	Reading	T163	Reading	T163T163	51	-	-	1.6608
T188	Killington	T188	Killington	T188T188	51	-	-	1.6608
T253	Woodstock	T253	Woodstock	T253T253	51	-	-	1.6608
T028	Bridgewater	U076A	Windsor Central M	U076AT028	51	-	0.7136	-
T156	Plymouth	U076A	Windsor Central M	U076AT156	51	-	0.7136	-
T157	Pomfret	U076A	Windsor Central M	U076AT157	51	-	0.7136	-
T163	Reading	U076A	Windsor Central M	U076AT163	51	-	0.7136	-
T188	Killington	U076A	Windsor Central M	U076AT188	51	-	0.7136	-
T253	Woodstock	U076A	Windsor Central M	U076AT253	51	-	0.7136	-
U076A	Windsor Central MUS	U076A	Windsor Central M	U076AU076A	51	1.4836	-	-
T009	Barnard	U076B	Windsor Central M	U076BT009	51	-	-	-
T028	Bridgewater	U076B	Windsor Central M	U076BT028	51	-	0.9472	-
T156	Plymouth	U076B	Windsor Central M	U076BT156	51	-	0.9472	-
T157	Pomfret	U076B	Windsor Central M	U076BT157	51	-	0.9472	-
T163	Reading	U076B	Windsor Central M	U076BT163	51	-	0.9472	-
T188	Killington	U076B	Windsor Central M	U076BT188	51	-	0.9472	-
T253	Woodstock	U076B	Windsor Central M	U076BT253	51	-	0.9472	-
U076B	Windsor Central MUS	U076B	Windsor Central M	U076BU076B	51	1.8250	-	-
T094	Hartland	T094	Hartland	T094T094	52	-	-	1.6274
T227	Weathersfield	T227	Weathersfield	T227T227	52	-	-	1.5411
T238	West Windsor	T238	West Windsor	T238T238	52	-	-	1.8834
T247	Windsor	T247	Windsor	T247T247	52	-	-	1.2699
T093	Hartford	T093	Hartford	T093T093	54	-	-	1.5804
T145	Norwich	T145	Norwich	T145T145	55	-	-	1.8171
T193	Springfield	T193	Springfield	T193T193	56	-	-	1.6483
T005	Arlington	T005	Arlington	T005T005	60	-	-	1.7167
T181	Sandgate	T181	Sandgate	T181T181	60	-	-	1.5136
T011	Barre City	T011	Barre City	T011T011	61	-	-	1.2814
T012	Barre Town	T012	Barre Town	T012T012	61	-	-	1.2608
T011	Barre City	U041	Spaulding HSUD #	U041T011	61	-	-	-
T012	Barre Town	U041	Spaulding HSUD #	U041T012	61	-	-	-
U041	Spaulding UHSD	U041	Spaulding UHSD	U041U041	61	-	-	-
T004	Andover	T004	Andover	T004T004	63	1	-	1.4501
T008	Baltimore	T008	Baltimore	T008T008	63	-	-	1.4726
T043	Cavendish	T043	Cavendish	T043T043	63	-	-	1.4501
T047	Chester	T047	Chester	T047T047	63	1	-	1.4501
T115	Ludlow	T115	Ludlow	T115T115	63	-	-	1.6175
T133	Mt. Holly	T133	Mt. Holly	T133T133	63	-	-	1.6173
T004	Andover	U077	Green Mountain US	U077T004	63	-	1.4501	-
T008	Baltimore	U077	Green Mountain US	U077T008	63	-	1.4501	-
T043	Cavendish	U077	Green Mountain US	U077T043	63	-	1.4501	-
T047	Chester	U077	Green Mountain US	U077T047	63	-	1.4501	-
U077	Green Mountain USD	U077	Green Mountain Ur	U077U077	63	1.4501	-	-
T115	Ludlow	U083	Ludlow-Mt. Holly U	U083T115	63	-	1.6173	-
T133	Mt. Holly	U083	Ludlow-Mt. Holly U	U083T133	63	-	1.6173	-
U083	Ludlow-Mt. Holly UUS	U083	Ludlow-Mt. Holly U	U083U083	63	1.6173	-	-
T074	Fairlee	T074	Fairlee	T074T074	64	2	-	1.7967

T215	Vershire	T215	Vershire	T215T215	64	2	-	-	1.7967
T230	West Fairlee	T230	West Fairlee	T230T230	64	2	-	-	1.7967
T074	Fairlee	U146	Rivendell Interstate	U146T074	64		-	-	-
T215	Vershire	U146	Rivendell Interstate	U146T215	64		-	-	-
T230	West Fairlee	U146	Rivendell Interstate	U146T230	64		-	-	-
U146	Rivendell Interstate U	U146	Rivendell Interstate	U146U146	64		-	-	-
T070	Essex Town	T070	Essex Town	T070T070	65		-	-	1.4673
T232	Westford	T232	Westford	T232T232	65		-	-	1.4673
T070	Essex Town	U051	Essex-Westford EC	U051T070	65		-	1.4673	-
T232	Westford	U051	Essex-Westford EC	U051T232	65		-	1.4673	-
U051	Essex-Westford EC U	U051	Essex-Westford EC	U051U051	65		1.4673	-	-
T101	Ira	T101	Ira	T101T101	66		-	-	1.4239
T125	Middletown Springs	T125	Middletown Springs	T125T125	66		-	-	1.4716
T158	Poultney	T158	Poultney	T158T158	66		-	-	1.4553
T160	Proctor	T160	Proctor	T160T160	66		-	-	1.5481
T174	Rutland Town	T174	Rutland Town	T174T174	66		-	-	1.4473
T228	Wells	T228	Wells	T228T228	66		-	-	1.3320
T237	West Rutland	T237	West Rutland	T237T237	66		-	-	1.4553
T125	Middletown Springs	U069	Wells Spring USD	U069T125	66		-	1.4125	-
T228	Wells	U069	Wells Spring USD	U069T228	66		-	1.4125	-
U069	Wells Spring USD	U069	Wells Spring Unifie	U069U069	66		1.4125	-	-
T158	Poultney	U070	Quarry Valley USD	U070T158	66		-	1.4553	-
T160	Proctor	U070	Quarry Valley USD	U070T160	66		-	1.4553	-
T237	West Rutland	U070	Quarry Valley USD	U070T237	66		-	1.4553	-
U070	Quarry Valley USD	U070	Quarry Valley Unifi	U070U070	66		1.4553	-	-
T036	Burke	T036	Burke	T036T036	67		-	-	1.5203
T051	Concord	T051	Concord	T051T051	67		-	-	1.5939
T116	Lunenburg	T116	Lunenburg	T116T116	67		-	-	1.4590
T117	Lyndon	T117	Lyndon	T117T117	67		-	-	1.4718
T135	Newark	T135	Newark	T135T135	67		-	-	1.5454
T185	Sheffield	T185	Sheffield	T185T185	67	2	-	-	1.5814
T203	Sutton	T203	Sutton	T203T203	67		-	-	1.6693
T240	Wheelock	T240	Wheelock	T240T240	67	2	-	-	1.5814
T036	Burke	U064	Kingdom East USD	U064T036	67		-	1.4718	-
T051	Concord	U064	Kingdom East USD	U064T051	67		-	1.4718	-
T116	Lunenburg	U064	Kingdom East USD	U064T116	67		-	1.4718	-
T117	Lyndon	U064	Kingdom East USD	U064T117	67		-	1.4718	-
T135	Newark	U064	Kingdom East USD	U064T135	67		-	1.4718	-
T185	Sheffield	U064	Kingdom East USD	U064T185	67		-	1.4718	-
T203	Sutton	U064	Kingdom East USD	U064T203	67		-	1.4718	-
T240	Wheelock	U064	Kingdom East USD	U064T240	67		-	1.4718	-
U064	Kingdom East USD	U064	Kingdom East Unifi	U064U064	67		1.4718	-	-
T142	Northfield	T142	Northfield	T142T142	68		-	-	1.4480
T146	Orange	T146	Orange	T146T146	68		-	-	1.3341
T223	Washington	T223	Washington	T223T223	68		-	-	1.3341
T243	Williamstown	T243	Williamstown	T243T243	68		-	-	1.3866
T146	Orange	U067	Echo Valley Comm	U067T146	68		-	1.3341	-
T223	Washington	U067	Echo Valley Comm	U067T223	68		-	1.3341	-
U067	Echo Valley Commun	U067	Echo Valley Comm	U067U067	68		1.3341	-	-
T142	Northfield	U068	Paine Mountain Sc	U068T142	68		-	1.3654	-
T243	Williamstown	U068	Paine Mountain Sc	U068T243	68		-	1.3654	-
U068	Paine Mountain Scho	U068	Paine Mountain Sc	U068U068	68		1.3654	-	-
T129	Montpelier	T129	Montpelier	T129T129	69		-	-	1.4781
T170	Roxbury	T170	Roxbury	T170T170	69		-	-	1.7413
T129	Montpelier	U071	Montpelier Roxbury	U071T129	69		-	1.4781	-

T170	Roxbury	U071	Montpelier Roxbury	U071T170	69		-	1.4781	-
U071	Montpelier Roxbury S	U071	Montpelier Roxbury	U071U071	69		1.4781	-	-
<b>Z999</b>	<b>Statewide Total</b>			<b>Z999Z999</b>		#	35	142	-



N = 49
Town
FY20
Incentive ETR
49
74
21
-
17
1
-
-
1
1
-
-
-
-
-
-
-
1
1
1
1
1
1
1
-
-
-
-
-
-
-
-
-
-
1
-
-



-
-
-
-
-
1
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
1
1
1
1
1
1
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
1
-
-
-
-















-
-
-
-
-
-
-
-
1
1
-
-
-
-
-
1
-
-
-
1
-
-
-
-
-
-
-
-
-
-
-
-
-
-
1
-
-
-
-
-
-
-
-
-
-
-
-
-
1
1
-
-
-
-
-
-
-
-
-
-
1
-
-
-

-
-
74















FY19 ETR

1.6844
1.6232
1.5147
1.5381
1.5969

- A - Place a 1 if you don't want me to show these data to legislators. I will use them in the total estim.
- B - Property yield you used, prefilled because you most likely used 10,666
- C - Preliminary education spending you used; prefilled with what has been submitted as of 14-Feb.
- D - Equalized pupil count you used. Too many versions and options for me to prefill . . .
- E - CLA used, prefilled with what I received from PV&R two weeks ago.

Your changes in B, C, or E will turn the cell turquoise.

GovID	LEAID			TORO	S.U.
T031	Bristol	T031	Bristol	T031T031	Addison 01
T112	Lincoln	T112	Lincoln	T112T112	Addison 01
T127	Monkton	T127	Monkton	T127T127	Addison 01
T138	New Haven	T138	New Haven	T138T138	Addison 01
T196	Starksboro	T196	Starksboro	T196T196	Addison 01
T031	Bristol	U061	Mt. Abraham	U061T031	Addison 01
T112	Lincoln	U061	Mt. Abraham	U061T112	Addison 01
T127	Monkton	U061	Mt. Abraham	U061T127	Addison 01
T138	New Haven	U061	Mt. Abraham	U061T138	Addison 01
T196	Starksboro	U061	Mt. Abraham	U061T196	Addison 01
U061	Mt. Abraham USD	U061	Mt. Abraham	U061U061	Addison 01
T001	Addison	T001	Addison	T001T001	Addison 02
T076	Ferrisburgh	T076	Ferrisburgh	T076T076	Addison 02
T149	Panton	T149	Panton	T149T149	Addison 02
T213	Vergennes	T213	Vergennes	T213T213	Addison 02
T220	Waltham	T220	Waltham	T220T220	Addison 02
T001	Addison	U054	Addison NW	U054T001	Addison 02
T076	Ferrisburgh	U054	Addison NW	U054T076	Addison 02
T149	Panton	U054	Addison NW	U054T149	Addison 02
T213	Vergennes	U054	Addison NW	U054T213	Addison 02
T220	Waltham	U054	Addison NW	U054T220	Addison 02
U054	Addison NW USD	U054	Addison NW	U054U054	Addison 02
T029	Bridport	T029	Bridport	T029T029	Addison 03
T053	Cornwall	T053	Cornwall	T053T053	Addison 03
T123	Middlebury ID	T123	Middlebury Id	T123T123	Addison 03
T167	Ripton	T167	Ripton	T167T167	Addison 03
T180	Salisbury	T180	Salisbury	T180T180	Addison 03
T189	Shoreham	T189	Shoreham	T189T189	Addison 03
T239	Weybridge	T239	Weybridge	T239T239	Addison 03
T029	Bridport	U055	Addison Cent	U055T029	Addison 03
T053	Cornwall	U055	Addison Cent	U055T053	Addison 03
T123	Middlebury ID	U055	Addison Cent	U055T123	Addison 03
T167	Ripton	U055	Addison Cent	U055T167	Addison 03
T180	Salisbury	U055	Addison Cent	U055T180	Addison 03
T189	Shoreham	U055	Addison Cent	U055T189	Addison 03
T239	Weybridge	U055	Addison Cent	U055T239	Addison 03
U055	Addison Central USD	U055	Addison Cent	U055U055	Addison 03
T017	Benson	T017	Benson	T017T017	Rutland 04

T042	Castleton	T042	Castleton	T042T042	Rutland	04
T073	Fair Haven	T073	Fair Haven	T073T073	Rutland	04
T098	Hubbardton	T098	Hubbardton	T098T098	Rutland	04
T148	Orwell	T148	Orwell	T148T148	Addison	04
T233	West Haven	T233	West Haven	T233T233	Rutland	04
T017	Benson	U062A	Slate Valley M	U062AT017	Rutland	04
T042	Castleton	U062A	Slate Valley M	U062AT042	Rutland	04
T073	Fair Haven	U062A	Slate Valley M	U062AT073	Rutland	04
T098	Hubbardton	U062A	Slate Valley M	U062AT098	Rutland	04
T233	West Haven	U062A	Slate Valley M	U062AT233	Rutland	04
U062A	Slate Valley MUSD	U062A	Slate Valley M	U062AU062A	Rutland	04
T017	Benson	U062	Slate Valley M	U062T017	Rutland	04
T042	Castleton	U062	Slate Valley M	U062T042	Rutland	04
T073	Fair Haven	U062	Slate Valley M	U062T073	Rutland	04
T098	Hubbardton	U062	Slate Valley M	U062T098	Rutland	04
T148	Orwell	U062	Slate Valley M	U062T148	Addison	04
T233	West Haven	U062	Slate Valley M	U062T233	Rutland	04
U062	Slate Valley MUSD	U062	Slate Valley M	U062U062	Rutland	04
T015	Bennington ID	T015	Bennington Id	T015T015	Bennington	05
T141	North Bennington ID	T141	North Benning	T141T141	Bennington	05
T159	Pownal	T159	Pownal	T159T159	Bennington	05
T183	Shaftsbury	T183	Shaftsbury	T183T183	Bennington	05
T252	Woodford	T252	Woodford	T252T252	Bennington	05
T259	Glastenbury	T259	Glastenbury	T259T259	Bennington	05
T015	Bennington ID	U014	Mt. Anthony U	U014T015	Bennington	05
T141	North Bennington ID	U014	Mt. Anthony U	U014T141	Bennington	05
T159	Pownal	U014	Mt. Anthony U	U014T159	Bennington	05
T183	Shaftsbury	U014	Mt. Anthony U	U014T183	Bennington	05
T252	Woodford	U014	Mt. Anthony U	U014T252	Bennington	05
U014	Mt. Anthony UHSD	U014	Mt. Anthony U	U014U014	Bennington	05
T015	Bennington ID	U087	Southwest Ve	U087T015	Bennington	05
T159	Pownal	U087	Southwest Ve	U087T159	Bennington	05
T183	Shaftsbury	U087	Southwest Ve	U087T183	Bennington	05
T252	Woodford	U087	Southwest Ve	U087T252	Bennington	05
U087	Southwest Vermont UESD	U087	Southwest Ve	U087U087	Bennington	05
T056	Danby	T056	Danby	T056T056	Rutland	06
T059	Dorset	T059	Dorset	T059T059	Bennington	06
T109	Landgrove	T109	Landgrove	T109T109	Bennington	06
T113	Londonderry	T113	Londonderry	T113T113	Windham	06
T119	Manchester	T119	Manchester	T119T119	Bennington	06
T134	Mt. Tabor	T134	Mt. Tabor	T134T134	Rutland	06
T150	Pawlet	T150	Pawlet	T150T150	Rutland	06
T152	Peru	T152	Peru	T152T152	Bennington	06
T172	Rupert	T172	Rupert	T172T172	Bennington	06
T202	Sunderland	T202	Sunderland	T202T202	Bennington	06
T236	Weston	T236	Weston	T236T236	Windsor	06
T248	Winhall	T248	Winhall	T248T248	Bennington	06
T056	Danby	U063	Taconic & Gr	U063T056	Rutland	06
T059	Dorset	U063	Taconic & Gr	U063T059	Bennington	06
T109	Landgrove	U063	Taconic & Gr	U063T109	Bennington	06
T113	Londonderry	U063	Taconic & Gr	U063T113	Windham	06
T119	Manchester	U063	Taconic & Gr	U063T119	Bennington	06
T134	Mt. Tabor	U063	Taconic & Gr	U063T134	Rutland	06
T152	Peru	U063	Taconic & Gr	U063T152	Bennington	06
T202	Sunderland	U063	Taconic & Gr	U063T202	Bennington	06

T236	Weston	U063	Taconic & Green Regional USD	U063T236	Windsor	06
U063	Taconic & Green Regional USD	U063	Taconic and Green Regional USD	U063U063	Bennington	06
T150	Pawlet	U084	Mettawee School District	U084T150	Rutland	06
T172	Rupert	U084	Mettawee School District	U084T172	Bennington	06
U084	Mettawee School District	U084	Mettawee School District	U084U084	Rutland	06
T050	Colchester	T050	Colchester	T050T050	Chittenden	07
T010	Barnet	T010	Barnet	T010T010	Caledonia	09
T038	Cabot	T038	Cabot	T038T038	Washington	09
T057	Danville	T057	Danville	T057T057	Caledonia	09
T121	Marshfield	T121	Marshfield	T121T121	Washington	09
T151	Peacham	T151	Peacham	T151T151	Caledonia	09
T155	Plainfield	T155	Plainfield	T155T155	Washington	09
T218	Walden	T218	Walden	T218T218	Caledonia	09
T225	Waterford	T225	Waterford	T225T225	Caledonia	09
T121	Marshfield	U033	Twinfield USD	U033T121	Washington	09
T155	Plainfield	U033	Twinfield USD	U033T155	Washington	09
U033	Twinfield USD	U033	Twinfield USD	U033U033	Washington	09
T010	Barnet	U078	Barnet	U078T010	Caledonia	09
T218	Walden	U078	Walden	U078T218	Caledonia	09
T225	Waterford	U078	Waterford	U078T225	Caledonia	09
U078	Caledonia Cooperative USD	U078	Caledonia Cooperative USD	U078U078	Caledonia	09
T126	Milton	T126	Milton	T126T126	Chittenden	10
T179	St. Johnsbury	T179	St. Johnsbury	T179T179	Caledonia	11
T022	Bolton	T022	Bolton	T022T022	Chittenden	12
T099	Huntington	T099	Huntington	T099T099	Chittenden	12
T106	Jericho	T106	Jericho	T106T106	Chittenden	12
T166	Richmond	T166	Richmond	T166T166	Chittenden	12
T212	Underhill Town	T212	Underhill Town	T212T212	Chittenden	12
T255	Buel's Gore	T255	Buel's Gore	T255T255	Chittenden	12
T022	Bolton	U401A	Mt. Mansfield Modified USD	U401AT022	Chittenden	12
T106	Jericho	U401A	Mt. Mansfield Modified USD	U401AT106	Chittenden	12
T166	Richmond	U401A	Mt. Mansfield Modified USD	U401AT166	Chittenden	12
T212	Underhill Town	U401A	Mt. Mansfield Modified USD	U401AT212	Chittenden	12
U401A	Mt. Mansfield Modified USD	U401A	Mt. Mansfield Modified USD	U401AU401A	Chittenden	12
T022	Bolton	U401B	Mt. Mansfield Modified USD	U401BT022	Chittenden	12
T099	Huntington	U401B	Mt. Mansfield Modified USD	U401BT099	Chittenden	12
T106	Jericho	U401B	Mt. Mansfield Modified USD	U401BT106	Chittenden	12
T166	Richmond	U401B	Mt. Mansfield Modified USD	U401BT166	Chittenden	12
T212	Underhill Town	U401B	Mt. Mansfield Modified USD	U401BT212	Chittenden	12
U401B	Mt. Mansfield Modified USD	U401B	Mt. Mansfield Modified USD	U401BU401B	Chittenden	12
T045	Charlotte	T045	Charlotte	T045T045	Chittenden	14
T096	Hinesburg	T096	Hinesburg	T096T096	Chittenden	14
T178	St. George	T178	St. George	T178T178	Chittenden	14
T186	Shelburne	T186	Shelburne	T186T186	Chittenden	14
T244	Williston	T244	Williston	T244T244	Chittenden	14
T045	Charlotte	U056	Champlain Valley USD	U056T045	Chittenden	14
T096	Hinesburg	U056	Champlain Valley USD	U056T096	Chittenden	14
T178	St. George	U056	Champlain Valley USD	U056T178	Chittenden	14
T186	Shelburne	U056	Champlain Valley USD	U056T186	Chittenden	14
T244	Williston	U056	Champlain Valley USD	U056T244	Chittenden	14
U056	Champlain Valley USD	U056	Champlain Valley USD	U056U056	Chittenden	14
T037	Burlington	T037	Burlington	T037T037	Chittenden	15
T191	South Burlington	T191	South Burlington	T191T191	Chittenden	16
T249	Winooski ID	T249	Winooski ID	T249T249	Chittenden	17
T021	Bloomfield	T021	Bloomfield	T021T021	Essex	19

T035	Brunswick	T035	Brunswick	T035T035	Essex	19
T041	Canaan	T041	Canaan	T041T041	Essex	19
T064	East Haven	T064	East Haven	T064T064	Essex	19
T083	Granby	T083	Granby	T083T083	Essex	19
T088	Guildhall	T088	Guildhall	T088T088	Essex	19
T108	Kirby	T108	Kirby	T108T108	Caledonia	19
T111	Lemington	T111	Lemington	T111T111	Essex	19
T118	Maidstone	T118	Maidstone	T118T118	Essex	19
T144	Norton	T144	Norton	T144T144	Essex	19
T216	Victory	T216	Victory	T216T216	Essex	19
T256	Averill	T256	Averill	T256T256	Essex	19
T257	Avery's Gore	T257	Avery's Gore	T257T257	Essex	19
T258	Ferdinand	T258	Ferdinand	T258T258	Essex	19
T260	Lewis	T260	Lewis	T260T260	Essex	19
T262	Warner's Grant	T262	Warner's Gra	T262T262	Essex	19
T263	Warren's Gore	T263	Warren's Gor	T263T263	Essex	19
T021	Bloomfield	U065	Northeast Kin	U065T021	Essex	19
T035	Brunswick	U065	Northeast Kin	U065T035	Essex	19
T064	East Haven	U065	Northeast Kin	U065T064	Essex	19
T083	Granby	U065	Northeast Kin	U065T083	Essex	19
T088	Guildhall	U065	Northeast Kin	U065T088	Essex	19
T108	Kirby	U065	Northeast Kin	U065T108	Caledonia	19
T111	Lemington	U065	Northeast Kin	U065T111	Essex	19
T118	Maidstone	U065	Northeast Kin	U065T118	Essex	19
T144	Norton	U065	Northeast Kin	U065T144	Essex	19
T216	Victory	U065	Northeast Kin	U065T216	Essex	19
U065	Northeast Kingdom Choice USD	U065	Northeast Kin	U065U065	Essex	19
T007	Bakersfield	T007	Bakersfield	T007T007	Franklin	20
T018	Berkshire	T018	Berkshire	T018T018	Franklin	20
T068	Enosburgh	T068	Enosburgh	T068T068	Franklin	20
T128	Montgomery	T128	Montgomery	T128T128	Franklin	20
T165	Richford	T165	Richford	T165T165	Franklin	20
T187	Sheldon	T187	Sheldon	T187T187	Franklin	20
T007	Bakersfield	U085	Northern Mou	U085T007	Franklin	20
T018	Berkshire	U085	Northern Mou	U085T018	Franklin	20
T128	Montgomery	U085	Northern Mou	U085T128	Franklin	20
T187	Sheldon	U085	Northern Mou	U085T187	Franklin	20
U085	Northern Mountain Valley UUSD	U085	Northern Mou	U085U085	Franklin	20
T068	Enosburgh	U088	Enosburgh-R	U088T068	Franklin	20
T165	Richford	U088	Enosburgh-R	U088T165	Franklin	20
U088	Enosburgh-Richford USD	U088	Enosburgh-R	U088U088	Franklin	20
T078	Franklin	T078	Franklin	T078T078	Franklin	21
T095	Highgate	T095	Highgate	T095T095	Franklin	21
T204	Swanton	T204	Swanton	T204T204	Franklin	21
T078	Franklin	U089	Franklin North	U089T078	Franklin	21
T095	Highgate	U089	Franklin North	U089T095	Franklin	21
T204	Swanton	U089	Franklin North	U089T204	Franklin	21
U089	Franklin Northwest USD	U089	Franklin North	U089U089	Franklin	21
T071	Fairfax	T071	Fairfax	T071T071	Franklin	22
T077	Fletcher	T077	Fletcher	T077T077	Franklin	22
T079	Georgia	T079	Georgia	T079T079	Franklin	22
T072	Fairfield	T072	Fairfield	T072T072	Franklin	23
T176	St. Albans City	T176	St. Albans Cit	T176T176	Franklin	23
T177	St. Albans Town	T177	St. Albans To	T177T177	Franklin	23
T072	Fairfield	U057	Maple Run Us	U057T072	Franklin	23

T176	St. Albans City	U057	Maple Run US	U057T176	Franklin	23
T177	St. Albans Town	U057	Maple Run US	U057T177	Franklin	23
U057	Maple Run USD	U057	Maple Run US	U057U057	Franklin	23
T003	Alburgh	T003	Alburgh	T003T003	Grand Isle	24
T084	Grand Isle	T084	Grand Isle	T084T084	Grand Isle	24
T103	Isle La Motte	T103	Isle La Motte	T103T103	Grand Isle	24
T143	North Hero	T143	North Hero	T143T143	Grand Isle	24
T192	South Hero	T192	South Hero	T192T192	Grand Isle	24
T084	Grand Isle	U066	Champlain Is	U066T084	Grand Isle	24
T103	Isle La Motte	U066	Champlain Is	U066T103	Grand Isle	24
T143	North Hero	U066	Champlain Is	U066T143	Grand Isle	24
U066	Champlain Islands UUSD	U066	Champlain Is	U066U066	Grand Isle	24
T014	Belvidere	T014	Belvidere	T014T014	Lamoille	25
T040	Cambridge	T040	Cambridge	T040T040	Lamoille	25
T066	Eden	T066	Eden	T066T066	Lamoille	25
T100	Hyde Park	T100	Hyde Park	T100T100	Lamoille	25
T107	Johnson	T107	Johnson	T107T107	Lamoille	25
T226	Waterville	T226	Waterville	T226T226	Lamoille	25
T014	Belvidere	U058A	Lamoille Nort	U058AT014	Lamoille	25
T066	Eden	U058A	Lamoille Nort	U058AT066	Lamoille	25
T100	Hyde Park	U058A	Lamoille Nort	U058AT100	Lamoille	25
T107	Johnson	U058A	Lamoille Nort	U058AT107	Lamoille	25
T226	Waterville	U058A	Waterville	U058AT226	Lamoille	25
U058A	Lamoille North MUSD	U058A	Lamoille Nort	U058AU058A	Lamoille	25
T014	Belvidere	U058B	Lamoille Nort	U058BT014	Lamoille	25
T040	Cambridge	U058B	Lamoille Nort	U058BT040	Lamoille	25
T066	Eden	U058B	Lamoille Nort	U058BT066	Lamoille	25
T100	Hyde Park	U058B	Lamoille Nort	U058BT100	Lamoille	25
T107	Johnson	U058B	Lamoille Nort	U058BT107	Lamoille	25
T226	Waterville	U058B	Lamoille Nort	U058BT226	Lamoille	25
U058B	Lamoille North MUSD	U058B	Lamoille Nort	U058BU058B	Lamoille	25
T067	Elmore	T067	Elmore	T067T067	Lamoille	26
T132	Morristown	T132	Morristown	T132T132	Lamoille	26
T198	Stowe	T198	Stowe	T198T198	Lamoille	26
T067	Elmore	U090	Lamoille Sout	U090T067	Lamoille	26
T132	Morristown	U090	Lamoille Sout	U090T132	Lamoille	26
T198	Stowe	U090	Lamoille Sout	U090T198	Lamoille	26
U090	Lamoille South USD	U090	Lamoille Sout	U090U090	Lamoille	26
T023	Bradford ID	T023	Bradford Id	T023T023	Orange	27
T052	Corinth	T052	Corinth	T052T052	Orange	27
T087	Groton	T087	Groton	T087T087	Caledonia	27
T136	Newbury	T136	Newbury	T136T136	Orange	27
T175	Ryegate	T175	Ryegate	T175T175	Caledonia	27
T205	Thetford	T205	Thetford	T205T205	Orange	27
T207	Topsham	T207	Topsham	T207T207	Orange	27
T229	Wells River	T229	Wells River	T229T229	Orange	27
T087	Groton	U021	Blue Mountai	U021T087	Caledonia	27
T175	Ryegate	U021	Blue Mountai	U021T175	Caledonia	27
T229	Wells River	U021	Blue Mountai	U021T229	Orange	27
U021	Blue Mountain USD	U021	Blue Mountai	U021U021	Orange	27
T052	Corinth	U036	Waits River V	U036T052	Orange	27
T207	Topsham	U036	Waits River V	U036T207	Orange	27
U036	Waits River Valley UESD	U036	Waits River V	U036U036	Orange	27
T023	Bradford ID	U091	Oxbow Unifie	U091T023	Orange	27
T136	Newbury	U091	Oxbow Unifie	U091T136	Orange	27



U091	Oxbow UHSD	U091	Oxbow Unifie	U091U091	Orange	27
T024	Braintree	T024	Braintree	T024T024	Orange	28
T032	Brookfield	T032	Brookfield	T032T032	Orange	28
T162	Randolph	T162	Randolph	T162T162	Orange	28
T024	Braintree	U059	Orange South	U059T024	Orange	28
T032	Brookfield	U059	Orange South	U059T032	Orange	28
T162	Randolph	U059	Orange South	U059T162	Orange	28
U059	Orange Southwest USD	U059	Orange South	U059U059	Orange	28
T020	Bethel	T020	Bethel	T020T020	Windsor	30
T046	Chelsea	T046	Chelsea	T046T046	Orange	30
T085	Granville	T085	Granville	T085T085	Addison	30
T091	Hancock	T091	Hancock	T091T091	Addison	30
T168	Rochester	T168	Rochester	T168T168	Windsor	30
T171	Royalton	T171	Royalton	T171T171	Windsor	30
T184	Sharon	T184	Sharon	T184T184	Windsor	30
T197	Stockbridge	T197	Stockbridge	T197T197	Windsor	30
T199	Strafford	T199	Strafford	T199T199	Orange	30
T210	Tunbridge	T210	Tunbridge	T210T210	Orange	30
T020	Bethel	U079	Bethel	U079T020	Windsor	30
T171	Royalton	U079	Royalton	U079T171	Windsor	30
U079	White River USD	U079	White River U	U079U079	Windsor	30
T085	Granville	U080	Granville	U080T085	Addison	30
T091	Hancock	U080	Hancock	U080T091	Addison	30
U080	Granville-Hancock USD	U080	Granville-Han	U080U080	Addison	30
T168	Rochester	U081	Rochester	U081T168	Addison	30
T197	Stockbridge	U081	Stockbridge	U081T197	Addison	30
U081	Rochester-Stockbridge USD	U081	Rochester-St	U081U081	Addison	30
T046	Chelsea	U082	Chelsea	U082T046	Orange	30
T210	Tunbridge	U082	Tunbridge	U082T210	Orange	30
U082	First Branch USD	U082	First Branch U	U082U082	Orange	30
T030	Brighton	T030	Brighton	T030T030	Essex	31
T044	Charleston	T044	Charleston	T044T044	Orleans	31
T054	Coventry	T054	Coventry	T054T054	Orleans	31
T058	Derby	T058	Derby	T058T058	Orleans	31
T097	Holland	T097	Holland	T097T097	Orleans	31
T105	Jay	T105	Jay	T105T105	Orleans	31
T114	Lowell	T114	Lowell	T114T114	Orleans	31
T131	Morgan	T131	Morgan	T131T131	Orleans	31
T139	Newport City	T139	Newport City	T139T139	Orleans	31
T140	Newport Town	T140	Newport Tow	T140T140	Orleans	31
T209	Troy	T209	Troy	T209T209	Orleans	31
T231	Westfield	T231	Westfield	T231T231	Orleans	31
T058	Derby	U022A	North Country	U022AT058	Orleans	31
T097	Holland	U022A	North Country	U022AT097	Orleans	31
T105	Jay	U022A	North Country	U022AT105	Orleans	31
T131	Morgan	U022A	North Country	U022AT131	Orleans	31
T139	Newport City	U022A	North Country	U022AT139	Orleans	31
T231	Westfield	U022A	North Country	U022AT231	Orleans	31
U022A	North Country Jr UHSD	U022A	North Country	U022AU022A	Orleans	31
T030	Brighton	U022B	North Country	U022BT030	Essex	31
T044	Charleston	U022B	North Country	U022BT044	Orleans	31
T058	Derby	U022B	North Country	U022BT058	Orleans	31
T097	Holland	U022B	North Country	U022BT097	Orleans	31
T105	Jay	U022B	North Country	U022BT105	Orleans	31
T114	Lowell	U022B	North Country	U022BT114	Orleans	31



T131	Morgan	U022B	North Country	U022BT131	Orleans	31
T139	Newport City	U022B	North Country	U022BT139	Orleans	31
T140	Newport Town	U022B	North Country	U022BT140	Orleans	31
T209	Troy	U022B	North Country	U022BT209	Orleans	31
T231	Westfield	U022B	North Country	U022BT231	Orleans	31
U022B	North Country Sr UHSD	U022B	North Country	U022BU022B	Orleans	31
T019	Berlin	T019	Berlin	T019T019	Washington	32
T039	Calais	T039	Calais	T039T039	Washington	32
T065	East Montpelier	T065	East Montpelier	T065T065	Washington	32
T124	Middlesex	T124	Middlesex	T124T124	Washington	32
T254	Worcester	T254	Worcester	T254T254	Washington	32
T019	Berlin	U092	Washington C	U092T019	Washington	32
T039	Calais	U092	Washington C	U092T039	Washington	32
T065	East Montpelier	U092	Washington C	U092T065	Washington	32
T124	Middlesex	U092	Washington C	U092T124	Washington	32
T254	Worcester	U092	Washington C	U092T254	Washington	32
U092	Washington Central USD	U092	Washington C	U092U092	Washington	32
T049	Clarendon	T049	Clarendon	T049T049	Rutland	33
T190	Shrewsbury	T190	Shrewsbury	T190T190	Rutland	33
T206	Tinmouth	T206	Tinmouth	T206T206	Rutland	33
T219	Wallingford	T219	Wallingford	T219T219	Rutland	33
T049	Clarendon	U052	Mill River US	U052T049	Rutland	33
T190	Shrewsbury	U052	Mill River US	U052T190	Rutland	33
T206	Tinmouth	U052	Mill River US	U052T206	Rutland	33
T219	Wallingford	U052	Mill River US	U052T219	Rutland	33
U052	Mill River USD	U052	Mill River UH	U052U052	Rutland	33
T002	Albany	T002	Albany	T002T002	Orleans	34
T013	Barton ID	T013	Barton Id	T013T013	Orleans	34
T034	Brownington	T034	Brownington	T034T034	Orleans	34
T080	Glover	T080	Glover	T080T080	Orleans	34
T102	Irasburg	T102	Irasburg	T102T102	Orleans	34
T147	Orleans ID	T147	Orleans ID	T147T147	Orleans	34
T235	Westmore	T235	Westmore	T235T235	Orleans	34
T002	Albany	U024	Lake Region	U024T002	Orleans	34
T013	Barton ID	U024	Lake Region	U024T013	Orleans	34
T034	Brownington	U024	Lake Region	U024T034	Orleans	34
T080	Glover	U024	Lake Region	U024T080	Orleans	34
T102	Irasburg	U024	Lake Region	U024T102	Orleans	34
T147	Orleans ID	U024	Lake Region	U024T147	Orleans	34
T235	Westmore	U024	Lake Region	U024T235	Orleans	34
U024	Lake Region UHSD	U024	Lake Region	U024U024	Orleans	34
T002	Albany	U093	Orleans Cent	U093T002	Orleans	34
T013	Barton ID	U093	Orleans Cent	U093T013	Orleans	34
T034	Brownington	U093	Orleans Cent	U093T034	Orleans	34
T080	Glover	U093	Orleans Cent	U093T080	Orleans	34
T102	Irasburg	U093	Orleans Cent	U093T102	Orleans	34
T147	Orleans ID	U093	Orleans Cent	U093T147	Orleans	34
U093	Orleans Central UESD	U093	Orleans Cent	U093U093	Orleans	34
T055	Craftsbury	T055	Craftsbury	T055T055	Orleans	35
T086	Greensboro	T086	Greensboro	T086T086	Orleans	35
T092	Hardwick	T092	Hardwick	T092T092	Caledonia	35
T195	Stannard	T195	Stannard	T195T195	Caledonia	35
T250	Wolcott	T250	Wolcott	T250T250	Lamoille	35
T251	Woodbury	T251	Woodbury	T251T251	Washington	35
T086	Greensboro	U026	Hazen UHSD	U026T086	Orleans	35

T092	Hardwick	U026	Hazen UHSD	U026T092	Caledonia	35
T251	Woodbury	U026	Hazen UHSD	U026T251	Washington	35
U026	Hazen UHSD	U026	Hazen UHSD	U026U026	Caledonia	35
T086	Greensboro	U094	Orleans Sout	U094T086	Orleans	35
T092	Hardwick	U094	Orleans Sout	U094T092	Caledonia	35
T195	Stannard	U094	Orleans Sout	U094T195	Caledonia	35
T251	Woodbury	U094	Orleans Sout	U094T251	Washington	35
U094	Orleans Southwest UESD	U094	Orleans Sout	U094U094	Orleans	35
T026	Brandon	T026	Brandon	T026T026	Rutland	36
T048	Chittenden	T048	Chittenden	T048T048	Rutland	36
T081	Goshen	T081	Goshen	T081T081	Addison	36
T110	Leicester	T110	Leicester	T110T110	Addison	36
T122	Mendon	T122	Mendon	T122T122	Rutland	36
T154	Pittsford	T154	Pittsford	T154T154	Rutland	36
T201	Sudbury	T201	Sudbury	T201T201	Rutland	36
T241	Whiting	T241	Whiting	T241T241	Addison	36
T048	Chittenden	U049	Barstow USD	U049T048	Rutland	36
T122	Mendon	U049	Barstow USD	U049T122	Rutland	36
U049	Barstow USD	U049	Barstow USD	U049U049	Rutland	36
T026	Brandon	U053	Otter Valley U	U053T026	Rutland	36
T081	Goshen	U053	Otter Valley U	U053T081	Addison	36
T110	Leicester	U053	Otter Valley U	U053T110	Addison	36
T154	Pittsford	U053	Otter Valley U	U053T154	Rutland	36
T201	Sudbury	U053	Otter Valley U	U053T201	Rutland	36
T241	Whiting	U053	Otter Valley U	U053T241	Addison	36
U053	Otter Valley USD	U053	Otter Valley U	U053U053	Rutland	36
T173	Rutland City	T173	Rutland City	T173T173	Rutland	40
T063	Duxbury	T063	Duxbury	T063T063	Washington	42
T075	Fayston	T075	Fayston	T075T075	Washington	42
T130	Moretown	T130	Moretown	T130T130	Washington	42
T217	Waitsfield	T217	Waitsfield	T217T217	Washington	42
T222	Warren	T222	Warren	T222T222	Washington	42
T224	Waterbury	T224	Waterbury	T224T224	Washington	42
T063	Duxbury	U060	Harwood USD	U060T063	Washington	42
T075	Fayston	U060	Harwood USD	U060T075	Washington	42
T130	Moretown	U060	Harwood USD	U060T130	Washington	42
T217	Waitsfield	U060	Harwood USD	U060T217	Washington	42
T222	Warren	U060	Harwood USD	U060T222	Washington	42
T224	Waterbury	U060	Harwood USD	U060T224	Washington	42
U060	Harwood USD	U060	Harwood USD	U060U060	Washington	42
T033	Brookline	T033	Brookline	T033T033	Windham	46
T060	Dover	T060	Dover	T060T060	Windham	46
T104	Jamaica	T104	Jamaica	T104T104	Windham	46
T120	Marlboro	T120	Marlboro	T120T120	Windham	46
T137	Newfane	T137	Newfane	T137T137	Windham	46
T200	Stratton	T200	Stratton	T200T200	Windham	46
T208	Townshend	T208	Townshend	T208T208	Windham	46
T221	Wardsboro	T221	Wardsboro	T221T221	Windham	46
T246	Windham	T246	Windham	T246T246	Windham	46
T033	Brookline	U072A	West River M	U072AT033	Windham	46
T104	Jamaica	U072A	West River M	U072AT104	Windham	46
T137	Newfane	U072A	West River M	U072AT137	Windham	46
T208	Townshend	U072A	West River M	U072AT208	Windham	46
U072A	West River Modified Union Educati	U072A	West River M	U072AU072A	Windham	46
T033	Brookline	U072B	West River U	U072BT033	Windham	46

T104	Jamaica	U072B	West River U	U072BT104	Windham	46
T137	Newfane	U072B	West River U	U072BT137	Windham	46
T208	Townshend	U072B	West River U	U072BT208	Windham	46
T246	Windham	U072B	West River U	U072BT246	Windham	46
U072B	West River UED	U072B	West River U	U072BU072B	Windham	46
T060	Dover	U073	River Valleys	U073T060	Windham	46
T221	Wardsboro	U073	River Valleys	U073T221	Windham	46
U073	River Valleys USD	U073	River Valleys	U073U073	Windham	46
T006	Athens	T006	Athens	T006T006	Windham	47
T082	Grafton	T082	Grafton	T082T082	Windham	47
T169	Rockingham	T169	Rockingham	T169T169	Windham	47
T234	Westminster	T234	Westminster	T234T234	Windham	47
T006	Athens	U027	Bellows Falls	U027T006	Windham	47
T082	Grafton	U027	Bellows Falls	U027T082	Windham	47
T169	Rockingham	U027	Bellows Falls	U027T169	Windham	47
T234	Westminster	U027	Bellows Falls	U027T234	Windham	47
U027	Bellows Falls UHSD	U027	Bellows Falls	U027U027	Windham	47
T006	Athens	U095	Windham No	U095T006	Windham	47
T082	Grafton	U095	Windham No	U095T082	Windham	47
T234	Westminster	U095	Windham No	U095T234	Windham	47
U095	Windham Northeast UESD	U095	Windham No	U095U095	Windham	47
T027	Brattleboro	T027	Brattleboro	T027T027	Windham	48
T061	Dummerston	T061	Dummerston	T061T061	Windham	48
T089	Guilford	T089	Guilford	T089T089	Windham	48
T161	Putney	T161	Putney	T161T161	Windham	48
T214	Vernon	T214	Vernon	T214T214	Windham	48
T027	Brattleboro	U096	Windham Sou	U096T027	Windham	48
T061	Dummerston	U096	Windham Sou	U096T061	Windham	48
T089	Guilford	U096	Windham Sou	U096T089	Windham	48
T161	Putney	U096	Windham Sou	U096T161	Windham	48
U096	Windham Southeast USD	U096	Windham Sou	U096U096	Windham	48
T090	Halifax	T090	Halifax	T090T090	Windham	49
T164	Readsboro	T164	Readsboro	T164T164	Bennington	49
T182	Searsburg	T182	Searsburg	T182T182	Bennington	49
T194	Stamford	T194	Stamford	T194T194	Bennington	49
T242	Whitingham	T242	Whitingham	T242T242	Windham	49
T245	Wilmington	T245	Wilmington	T245T245	Windham	49
T261	Somerset	T261	Somerset	T261T261	Windham	49
T090	Halifax	U074	Southern Vall	U074T090	Windham	49
T164	Readsboro	U074	Southern Vall	U074T164	Bennington	49
U074	Southern Valley USD	U074	Southern Vall	U074U074	Windham	49
T242	Whitingham	U075	Twin Valley U	U075T242	Windham	49
T245	Wilmington	U075	Twin Valley U	U075T245	Windham	49
U075	Twin Valley USD	U075	Twin Valley U	U075U075	Windham	49
T009	Barnard	T009	Barnard	T009T009	Windsor	51
T028	Bridgewater	T028	Bridgewater	T028T028	Windsor	51
T153	Pittsfield	T153	Pittsfield	T153T153	Rutland	51
T156	Plymouth	T156	Plymouth	T156T156	Windsor	51
T157	Pomfret	T157	Pomfret	T157T157	Windsor	51
T163	Reading	T163	Reading	T163T163	Windsor	51
T188	Killington	T188	Sherburne (K	T188T188	Rutland	51
T253	Woodstock	T253	Woodstock	T253T253	Windsor	51
T028	Bridgewater	U076A	Windsor Cent	U076AT028	Windsor	51
T156	Plymouth	U076A	Windsor Cent	U076AT156	Windsor	51
T157	Pomfret	U076A	Windsor Cent	U076AT157	Windsor	51

T163	Reading	U076A	Windsor Cent	U076AT163	Windsor	51
T188	Killington	U076A	Windsor Cent	U076AT188	Rutland	51
T253	Woodstock	U076A	Windsor Cent	U076AT253	Windsor	51
U076A	Windsor Central MUSD	U076A	Windsor Cent	U076AU076A	Windsor	51
T009	Barnard	U076B	Windsor Cent	U076BT009	Windsor	51
T028	Bridgewater	U076B	Windsor Cent	U076BT028	Windsor	51
T156	Plymouth	U076B	Windsor Cent	U076BT156	Windsor	51
T157	Pomfret	U076B	Windsor Cent	U076BT157	Windsor	51
T163	Reading	U076B	Windsor Cent	U076BT163	Windsor	51
T188	Killington	U076B	Windsor Cent	U076BT188	Rutland	51
T253	Woodstock	U076B	Windsor Cent	U076BT253	Windsor	51
U076B	Windsor Central MUSD	U076B	Windsor Cent	U076BU076B	Windsor	51
T094	Hartland	T094	Hartland	T094T094	Windsor	52
T227	Weathersfield	T227	Weathersfield	T227T227	Windsor	52
T238	West Windsor	T238	West Windsor	T238T238	Windsor	52
T247	Windsor	T247	Windsor	T247T247	Windsor	52
T238	West Windsor	U086	Mount Ascutn	U086T238	Windsor	52
T247	Windsor	U086	Mount Ascutn	U086T247	Windsor	52
U086	Mount Ascutney USD	U086	Mount Ascutn	U086U086	Windsor	52
T093	Hartford	T093	Hartford	T093T093	Windsor	54
T145	Norwich	T145	Norwich	T145T145	Windsor	55
T193	Springfield	T193	Springfield	T193T193	Windsor	56
T005	Arlington	T005	Arlington	T005T005	Bennington	60
T181	Sandgate	T181	Sandgate	T181T181	Bennington	60
T011	Barre City	T011	Barre City	T011T011	Washington	61
T012	Barre Town	T012	Barre Town	T012T012	Washington	61
T011	Barre City	U097	Barre Unified	U097T011	Washington	61
T012	Barre Town	U097	Barre Unified	U097T012	Washington	61
U097	Barre USD	U097	Barre Unified	U097U097	Washington	61
T004	Andover	T004	Andover	T004T004	Windsor	63
T008	Baltimore	T008	Baltimore	T008T008	Windsor	63
T043	Cavendish	T043	Cavendish	T043T043	Windsor	63
T047	Chester	T047	Chester	T047T047	Windsor	63
T115	Ludlow	T115	Ludlow	T115T115	Windsor	63
T133	Mt. Holly	T133	Mt. Holly	T133T133	Rutland	63
T004	Andover	U077	Green Mounta	U077T004	Windsor	63
T008	Baltimore	U077	Green Mounta	U077T008	Windsor	63
T043	Cavendish	U077	Green Mounta	U077T043	Windsor	63
T047	Chester	U077	Green Mounta	U077T047	Windsor	63
U077	Green Mountain USD	U077	Green Mounta	U077U077	Windsor	63
T115	Ludlow	U083	Ludlow-Mt. H	U083T115	Windsor	63
T133	Mt. Holly	U083	Ludlow-Mt. H	U083T133	Rutland	63
U083	Ludlow-Mt. Holly Unified Union Sch	U083	Ludlow-Mt. H	U083U083	Windsor	63
T074	Fairlee	T074	Fairlee	T074T074	Orange	64
T215	Vershire	T215	Vershire	T215T215	Orange	64
T230	West Fairlee	T230	West Fairlee	T230T230	Orange	64
T074	Fairlee	U146	Rivendell Inte	U146T074	Orange	64
T215	Vershire	U146	Rivendell Inte	U146T215	Orange	64
T230	West Fairlee	U146	Rivendell Inte	U146T230	Orange	64
U146	Rivendell Interstate USD	U146	Rivendell Inte	U146U146	Orange	64
T069	Essex Junction ID	T069	Essex Junctio	T069T069	Chittenden	65
T070	Essex Town	T070	Essex Town	T070T070	Chittenden	65
T232	Westford	T232	Westford	T232T232	Chittenden	65
T069	Essex Junction ID	U051	Essex-Westfo	U051T069	Chittenden	65
T070	Essex Town	U051	Essex-Westfo	U051T070	Chittenden	65

T232	Westford	U051	Essex-Westford	U051T232	Chittenden	65
U051	Essex-Westford EC USD	U051	Essex-Westford	U051U051	Chittenden	65
T101	Ira	T101	Ira	T101T101	Rutland	66
T125	Middletown Springs	T125	Middletown Springs	T125T125	Rutland	66
T158	Poultney	T158	Poultney	T158T158	Rutland	66
T160	Proctor	T160	Proctor	T160T160	Rutland	66
T174	Rutland Town	T174	Rutland Town	T174T174	Rutland	66
T228	Wells	T228	Wells	T228T228	Rutland	66
T237	West Rutland	T237	West Rutland	T237T237	Rutland	66
T125	Middletown Springs	U069	Wells Spring	U069T125	Rutland	66
T228	Wells	U069	Wells Spring	U069T228	Rutland	66
U069	Wells Spring USD	U069	Wells Spring	U069U069	Rutland	66
T158	Poultney	U070	Quarry Valley	U070T158	Rutland	66
T160	Proctor	U070	Quarry Valley	U070T160	Rutland	66
T237	West Rutland	U070	Quarry Valley	U070T237	Rutland	66
U070	Quarry Valley USD	U070	Quarry Valley	U070U070	Rutland	66
T036	Burke	T036	Burke	T036T036	Caledonia	67
T051	Concord	T051	Concord	T051T051	Essex	67
T116	Lunenburg	T116	Lunenburg	T116T116	Essex	67
T117	Lyndon	T117	Lyndon	T117T117	Caledonia	67
T135	Newark	T135	Newark	T135T135	Caledonia	67
T185	Sheffield	T185	Sheffield	T185T185	Caledonia	67
T203	Sutton	T203	Sutton	T203T203	Caledonia	67
T240	Wheelock	T240	Wheelock	T240T240	Caledonia	67
T036	Burke	U064	Kingdom East	U064T036	Caledonia	67
T051	Concord	U064	Kingdom East	U064T051	Essex	67
T116	Lunenburg	U064	Kingdom East	U064T116	Essex	67
T117	Lyndon	U064	Kingdom East	U064T117	Caledonia	67
T135	Newark	U064	Kingdom East	U064T135	Caledonia	67
T185	Sheffield	U064	Kingdom East	U064T185	Caledonia	67
T203	Sutton	U064	Kingdom East	U064T203	Caledonia	67
T240	Wheelock	U064	Kingdom East	U064T240	Caledonia	67
U064	Kingdom East USD	U064	Kingdom East	U064U064	Caledonia	67
T142	Northfield	T142	Northfield	T142T142	Washington	68
T146	Orange	T146	Orange	T146T146	Orange	68
T223	Washington	T223	Washington	T223T223	Orange	68
T243	Williamstown	T243	Williamstown	T243T243	Orange	68
T146	Orange	U067	Orange Washington	U067T146	Orange	68
T223	Washington	U067	Orange Washington	U067T223	Orange	68
U067	Orange Washington USD	U067	Orange Washington	U067U067	Orange	68
T142	Northfield	U068	Central Vermont	U068T142	Washington	68
T243	Williamstown	U068	Central Vermont	U068T243	Orange	68
U068	Central Vermont USD	U068	Central Vermont	U068U068	Washington	68
T129	Montpelier	T129	Montpelier	T129T129	Washington	69
T170	Roxbury	T170	Roxbury	T170T170	Washington	69
T129	Montpelier	U071	Montpelier-Roxbury	U071T129	Washington	69
T170	Roxbury	U071	Montpelier-Roxbury	U071T170	Washington	69
U071	Montpelier-Roxbury USD	U071	Montpelier-Roxbury	U071U071	Washington	69
<b>Z999</b>	<b>Statewide Total</b>			<b>Z999Z999</b>	<b>999</b>	



ated ed spending for estimating the yields.

**As used by district for Annual Report**



<b>A</b>	<b>B</b>	<b>C</b>	<b>D</b>	<b>E</b>
DO NOT SHOW THESE DATA	Prop Yld	FY20 prelim Ed Spend	FY20 EqPup, v12	CLA Used
10	10,666	881,108,793	54,109.35	na
11	125	56	56	253
-	-	-	-	100.73%
-	-	-	-	108.60%
-	-	-	-	97.99%
-	-	-	-	95.50%
-	-	-	-	98.79%
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	10,666	-	-	-
-	-	-	-	101.27%
-	-	-	-	102.26%
-	-	-	-	96.80%
-	-	-	-	100.11%
-	-	-	-	100.15%
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	10,666	18,477,038	962.13	-
-	-	-	-	99.10%
-	-	-	-	95.76%
-	-	-	-	100.00%
-	-	-	-	90.07%
-	-	-	-	96.96%
-	-	-	-	99.41%
-	-	-	-	98.15%
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	10,666	31,428,752	1,798.62	-
-	-	-	-	108.92%

Submitted FY20 prelim Ed Spend	v12 FY20 SBE TORO
835,519,555	87,773.34
-	-
-	-
-	-
-	-
-	-
-	519.94
-	212.73
-	277.95
-	188.22
-	278.93
26,456,889	-
-	-
-	-
-	-
-	-
-	-
-	153.31
-	315.82
-	94.43
-	354.67
-	47.12
18,477,038	-
-	-
-	-
-	-
-	-
-	-
-	-
-	140.75
-	160.56
-	932.92
-	76.26
-	193.97
-	164.63
-	127.08
-	-
-	-

Middlebury

-	-	-	-	97.27%	-	-
-	-	-	-	108.02%	-	-
-	-	-	-	97.51%	-	-
-	10,666	-	-	101.46%	-	-
-	-	-	-	104.09%	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	10,666	-	-	-	-	-
-	-	-	-	-	-	131.11
-	-	-	-	-	-	448.12
-	-	-	-	-	-	489.81
-	-	-	-	-	-	74.48
-	-	-	-	-	-	189.83
-	-	-	-	-	-	28.86
-	10,666	21,872,938	1,361.24	-	-	-
-	-	-	-	94.48%	-	-
-	10,666	-	-	201.00%	-	147.72
-	-	-	-	104.09%	-	-
-	-	-	-	107.50%	-	-
-	-	-	-	106.64%	-	-
-	10,666	-	-	96.07%	-	-
-	-	-	-	-	-	1,096.64
-	-	-	-	-	-	106.22
-	-	-	-	-	-	245.74
-	-	-	-	-	-	200.11
-	-	-	-	-	-	24.99
-	10,666	-	-	-	-	-
-	-	-	-	-	-	907.76
-	-	-	-	-	-	246.30
-	-	-	-	-	-	226.83
-	-	-	-	-	-	21.28
-	10,666	-	-	-	-	-
-	-	-	-	121.28%	-	-
-	-	-	-	108.18%	-	-
-	-	-	-	98.73%	-	-
-	-	-	-	101.06%	-	-
-	-	-	-	104.36%	-	-
-	-	-	-	105.77%	-	-
-	-	-	-	102.24%	-	-
-	-	-	-	100.70%	-	-
-	-	-	-	111.81%	-	-
-	-	-	-	97.87%	-	-
-	-	-	-	95.06%	-	-
-	10,666	-	-	96.85%	3,365,830	190.85
-	-	-	-	-	-	190.37
-	-	-	-	-	-	302.22
-	-	-	-	-	-	21.23
-	-	-	-	-	-	311.12
-	-	-	-	-	-	610.91
-	-	-	-	-	-	29.35
-	-	-	-	-	-	65.20
-	-	-	-	-	-	154.98

-	-	-	-	-
-	10,666	-	-	-
-	-	-	-	-
-	-	-	-	-
-	10,666	-	-	-
-	10,666	34,350,273	2,269.09	91.26%
-	-	-	-	106.44%
-	10,666	-	-	99.84%
-	10,666	-	-	102.91%
-	-	-	-	88.97%
-	10,666	-	-	111.82%
-	-	-	-	93.88%
-	-	-	-	103.16%
-	-	-	-	98.08%
-	-	-	-	-
-	-	-	-	-
-	10,666	-	-	-
-	-	-	-	-
-	10,666	-	-	95.88%
-	10,666	-	-	108.16%
-	-	-	-	96.07%
-	10,666	2,059,935	117.57	97.36%
-	-	-	-	100.53%
-	-	-	-	93.15%
-	-	-	-	98.19%
-	10,666	-	-	81.16%
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	10,666	13,496,651	810.75	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	10,666	24,403,462	1,591.05	-
-	-	-	-	97.66%
-	-	-	-	99.80%
-	-	-	-	93.06%
-	-	-	-	95.07%
-	-	-	-	94.70%
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	10,666	66,584,273	4,143.07	-
-	10,666	65,378,010	4,069.68	77.65%
-	10,666	40,442,293	2,536.46	93.28%
-	10,666	-	-	88.51%
-	-	-	-	106.11%

-	66.75
29,883,394	-
-	245.21
-	78.33
5,067,158	-
34,350,273	2,277.42
-	-
3,240,369	176.17
5,356,408	313.50
-	-
2,032,065	102.52
-	-
-	-
-	-
-	183.73
-	165.53
6,377,696	-
-	288.99
-	129.90
-	215.60
-	-
24,392,217	1,634.77
-	1,164.15
-	-
2,059,935	117.81
-	-
-	-
-	-
-	3.13
-	65.93
-	313.40
-	248.34
-	174.99
13,496,651	-
-	112.15
-	182.57
-	566.23
-	408.74
-	336.08
24,403,462	-
-	-
-	-
-	-
-	-
-	572.21
-	791.01
-	127.68
-	1,161.94
-	1,492.58
66,584,273	-
65,378,010	4,077.81
40,442,293	2,540.12
-	990.94
-	-



-	-	-	-	95.43%	-	-
-	10,666	2,480,374	136.15	116.51%	2,480,374	136.31
-	-	-	-	102.85%	-	-
-	-	-	-	100.80%	-	-
-	-	-	-	109.66%	-	-
-	-	-	-	110.62%	-	-
-	-	-	-	100.98%	-	-
-	-	-	-	104.44%	-	-
-	-	-	-	94.18%	-	-
-	-	-	-	103.97%	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	10,666	17,200	-	-	-	1.00
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	-
-	-	-	-	-	-	29.32
-	-	-	-	-	-	10.22
-	-	-	-	-	-	52.16
-	-	-	-	-	-	9.04
-	-	-	-	-	-	25.69
-	-	-	-	-	-	101.47
-	-	-	-	-	-	16.57
-	-	-	-	-	-	14.13
-	-	-	-	-	-	15.68
-	-	-	-	-	-	12.89
-	10,666	5,327,168	268.92	-	5,327,168	-
-	-	-	-	98.70%	-	-
-	-	-	-	102.91%	-	-
-	-	-	-	105.16%	-	-
-	-	-	-	103.59%	-	-
-	-	-	-	110.08%	-	-
-	-	-	-	100.33%	-	-
-	-	-	-	-	-	204.79
-	-	-	-	-	-	292.87
-	-	-	-	-	-	189.90
-	-	-	-	-	-	373.07
1	10,666	15,248,629	1,060.63	-	15,248,629	-
-	-	-	-	-	-	540.29
-	-	-	-	-	-	425.70
1	10,666	14,419,085	965.99	-	14,419,085	-
-	-	-	-	101.12%	-	-
-	-	-	-	106.27%	-	-
-	-	-	-	102.81%	-	-
-	-	-	-	-	-	237.34
-	-	-	-	-	-	544.53
-	-	-	-	-	-	1,061.72
-	10,666	-	-	-	-	-
-	10,666	-	-	92.13%	10,968,469	838.09
-	10,666	-	-	88.67%	3,417,872	204.54
-	10,666	-	-	95.55%	12,527,851	861.71
-	-	-	-	91.28%	-	-
-	-	-	-	91.07%	-	-
-	-	-	-	101.87%	-	-
-	-	-	-	-	-	338.94

-	-	-	-	-
-	-	-	-	-
-	10,666	40,273,025	2,543.02	-
-	10,666	5,517,981	312.74	106.53%
-	-	-	-	105.66%
-	-	-	-	101.94%
-	-	-	-	97.64%
-	10,666	3,520,989	214.69	97.43%
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	10,666	7,563,074	436.81	-
-	-	-	-	93.19%
-	10,666	4,883,157	311.02	99.33%
-	-	-	-	96.29%
-	-	-	-	98.93%
-	-	-	-	97.66%
-	-	-	-	87.83%
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	10,666	11,402,756	662.98	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	10,666	12,939,663	821.71	-
-	-	-	-	95.96%
-	-	-	-	100.48%
-	-	-	-	94.45%
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
1	10,666	25,476,100	1,640.54	-
-	-	-	-	100.22%
-	-	-	-	108.57%
-	-	-	-	102.03%
-	-	-	-	101.41%
-	-	-	-	101.17%
-	10,666	-	-	94.67%
-	-	-	-	108.18%
-	-	-	-	103.05%
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	10,666	-	-	-
-	-	-	-	-
-	-	-	-	-
-	10,666	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-

-	1,153.08
-	1,060.67
-	-
5,517,981	318.90
-	-
-	-
-	-
3,520,989	207.20
-	278.47
-	56.94
-	90.74
7,563,074	-
-	-
4,883,157	311.60
-	-
-	-
-	-
-	-
-	32.53
-	131.16
-	207.47
-	250.52
-	53.98
11,402,756	-
-	24.41
-	239.32
-	90.47
-	198.72
-	189.07
-	49.00
12,939,663	-
-	-
-	-
-	-
-	115.94
-	764.15
-	764.44
-	-
-	-
-	-
-	-
-	-
-	429.20
-	-
-	-
-	-
-	165.73
-	180.47
-	66.99
-	-
-	182.29
-	176.12
-	-
-	420.33
-	259.16

-	10,666	-	-	-
-	-	-	-	101.45%
-	-	-	-	107.25%
-	-	-	-	102.83%
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	10,666	14,975,668	871.55	-
-	-	-	-	105.02%
-	-	-	-	98.27%
-	-	-	-	99.48%
-	-	-	-	101.17%
-	-	-	-	110.30%
-	-	-	-	100.02%
-	10,666	-	-	104.31%
-	-	-	-	100.38%
-	10,666	-	-	103.07%
-	-	-	-	105.97%
-	-	-	-	-
-	-	-	-	-
-	10,666	-	-	-
-	-	-	-	-
-	-	-	-	-
-	10,666	-	-	-
-	-	-	-	-
-	-	-	-	-
-	10,666	-	-	-
-	-	-	-	-
-	-	-	-	-
-	10,666	-	-	-
-	-	-	-	-
-	10,666	-	-	107.25%
-	10,666	-	-	103.38%
-	10,666	-	-	102.53%
-	10,666	-	-	99.72%
-	10,666	-	-	90.64%
-	10,666	-	-	101.97%
-	10,666	-	-	97.92%
-	10,666	-	-	104.54%
-	10,666	-	-	97.29%
-	10,666	-	-	107.77%
-	10,666	-	-	99.45%
-	10,666	-	-	108.56%
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	10,666	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-

-	-
-	-
-	-
-	-
-	-
-	155.72
-	128.41
-	590.63
14,975,668	-
-	-
-	-
-	-
-	-
-	-
-	-
4,242,423	250.46
-	-
2,838,460	171.00
-	-
-	255.00
-	333.70
10,775,985	-
-	45.08
-	50.98
-	-
-	84.08
-	83.93
-	-
-	178.48
-	176.01
6,138,822	-
1,588,994	94.95
1,671,250	101.17
2,852,885	189.96
4,577,807	372.13
592,496	36.64
796,041	48.76
1,433,753	103.71
487,905	37.50
4,794,929	355.74
2,291,573	132.78
2,660,116	164.30
424,648	25.83
-	96.68
-	11.54
-	17.20
-	12.50
-	100.46
-	11.27
4,018,000	-
-	35.76
-	37.90
-	195.44
-	45.16
-	35.37
-	45.86



-	-	-	-	-
-	-	-	-	-
-	10,666	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	10,666	-	-	-
-	-	-	-	102.73%
-	-	-	-	100.69%
-	-	-	-	89.73%
-	-	-	-	106.41%
-	-	-	-	102.53%
-	-	-	-	97.00%
-	-	-	-	111.03%
-	-	-	-	104.10%
-	-	-	-	-
-	-	-	-	-
-	10,666	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	10,666	-	-	-
1	10,666	32,164,727	2,110.57	99.42%
-	-	-	-	96.72%
-	-	-	-	99.76%
-	-	-	-	95.69%
-	-	-	-	98.29%
-	-	-	-	96.91%
-	-	-	-	96.70%
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	10,666	32,474,752	1,807.41	-
-	-	-	-	100.33%
-	-	-	-	102.98%
-	-	-	-	101.49%
-	-	-	-	100.62%
-	-	-	-	98.09%
-	10,666	845,134	53.51	95.13%
-	-	-	-	99.62%
-	-	-	-	111.05%
-	10,666	387,279	18.03	104.67%
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	10,666	10,421,474	519.76	-
-	-	-	-	-

-	229.20
-	39.08
-	-
-	48.32
-	239.33
-	21.50
-	53.34
-	-
-	-
-	-
-	-
-	-
-	-
-	-
-	-
-	-
-	180.13
-	130.34
-	-
-	674.08
-	18.54
-	100.15
-	386.28
-	57.49
-	72.33
-	-
32,164,727	2,084.47
-	-
-	-
-	-
-	-
-	-
-	-
-	159.64
-	166.62
-	223.47
-	240.76
-	245.82
-	772.11
32,474,752	-
-	-
-	-
-	-
-	136.44
-	-
-	-
-	-
-	53.51
-	-
-	-
-	-
-	18.08
-	41.11
-	53.75
-	94.64
-	74.68
-	-
-	43.81

-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	10,666	-	-	-
-	-	-	-	-
-	-	-	-	-
-	10,666	4,687,875	269.16	-
-	-	-	-	109.33%
-	-	-	-	111.71%
-	10,666	-	-	99.49%
-	-	-	-	101.79%
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	10,666	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	10,666	-	-	-
-	-	-	-	103.72%
-	-	-	-	103.68%
-	-	-	-	100.83%
-	-	-	-	99.70%
-	10,666	-	-	107.91%
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	10,666	-	-	-
-	-	-	-	105.14%
-	-	-	-	107.01%
-	10,666	-	-	101.69%
-	10,666	-	-	101.67%
-	-	-	-	102.20%
-	-	-	-	90.11%
-	10,666	-	-	91.72%
-	-	-	-	-
-	-	-	-	-
-	10,666	-	-	-
-	-	-	-	-
-	10,666	-	-	-
-	10,666	1,039,597	61.18	103.33%
-	-	-	-	91.41%
-	10,666	871,440	63.21	110.58%
-	-	-	-	101.22%
-	-	-	-	97.36%
-	-	-	-	102.91%
-	-	-	-	99.43%
-	-	-	-	97.78%
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-

-	44.94
-	83.92
-	74.08
-	8.83
-	-
-	162.15
-	107.01
-	-
-	-
-	-
-	517.16
-	-
-	15.62
-	31.18
-	266.06
-	87.54
-	-
-	55.18
-	55.66
-	250.98
-	-
-	-
-	-
-	-
-	-
-	338.72
-	1,532.93
-	219.65
-	238.05
-	243.74
-	-
-	-
-	-
358,696	22.02
1,550,075	109.25
-	-
-	-
-	-
-	86.76
-	85.81
2,367,172	-
-	177.05
-	233.78
8,588,308	-
1,039,597	61.25
-	-
871,440	63.21
-	-
-	-
-	-
-	-
-	-
-	-
-	44.15
-	23.60
-	49.62



-	-	-	-	-
1	10,666	61,411,352	3,813.32	-
-	10,666	617,741	44.49	100.93%
-	-	-	-	100.98%
-	-	-	-	102.11%
-	-	-	-	100.16%
-	10,666	7,848,258	504.60	101.17%
-	-	-	-	101.73%
-	-	-	-	107.60%
-	-	-	-	-
-	-	-	-	-
-	10,666	4,399,120	273.16	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	10,666	16,498,694	1,001.30	-
-	-	-	-	100.45%
-	-	-	-	96.29%
-	-	-	-	104.40%
-	-	-	-	100.24%
-	-	-	-	107.40%
-	-	-	-	99.11%
-	-	-	-	111.35%
-	-	-	-	100.44%
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	10,666	29,862,584	1,873.40	-
-	-	-	-	96.18%
-	-	-	-	101.35%
-	-	-	-	101.38%
-	-	-	-	87.16%
-	-	-	-	-
-	-	-	-	-
-	10,666	-	-	-
-	-	-	-	-
-	-	-	-	-
-	10,666	-	-	-
-	-	-	-	89.67%
-	-	-	-	97.11%
-	-	-	-	-
-	-	-	-	-
-	10,666	20,291,203	1,240.18	-
10	10,666	881,108,793	54,109.35	na

-	272.49
-	-
617,741	42.36
-	-
-	-
-	-
7,848,258	498.76
-	-
-	-
-	121.29
-	149.98
4,399,120	-
-	405.87
-	277.49
-	324.17
16,498,694	-
-	-
-	-
-	-
-	-
-	-
-	-
-	-
-	-
-	-
-	-
-	-
-	-
-	-
-	-
-	294.67
-	203.87
-	195.33
-	760.62
-	73.09
-	97.59
-	163.12
-	105.49
-	-
-	-
-	-
-	-
-	-
-	-
-	160.66
-	128.39
4,435,993	-
-	591.42
-	484.29
16,692,956	-
-	-
-	-
-	1,152.42
-	88.60
20,291,203	-
835,519,555	87,773.34



**RATE REDUCTIONS FOR UUs & MUSDs**

<b>v12</b>	<b>v12</b>					
FY20 SBE TORO %	FY20 SBE District	FY19 Town ETR	FY20 Reduction	FY20 Incentive Yr	Years of Incentive	
25100.00%	87,773.34	258	320	319	334	

-	-	1.5417	(0.06)	2	4
-	-	1.6002	(0.06)	2	4
-	-	1.5474	(0.06)	2	4
-	-	1.5417	(0.06)	2	4
-	-	1.5417	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
-	1,477.77	-	(0.06)	2	4
-	-	1.6482	(0.06)	3	5
-	-	1.6482	(0.06)	3	5
-	-	1.6482	(0.06)	3	5
-	-	1.6482	(0.06)	3	5
-	-	1.6482	(0.06)	3	5
100.00%	-	-	(0.06)	3	5
100.00%	-	-	(0.06)	3	5
100.00%	-	-	(0.06)	3	5
100.00%	-	-	(0.06)	3	5
100.00%	-	-	(0.06)	3	5
-	965.35	-	(0.06)	3	5
-	-	1.5743	(0.06)	3	5
-	-	1.5743	(0.06)	3	5
-	-	1.5743	(0.06)	3	5
-	-	1.5743	(0.06)	3	5
-	-	1.5743	(0.06)	3	5
-	-	1.5743	(0.06)	3	5
-	-	1.5743	(0.06)	3	5
100.00%	-	-	(0.06)	3	5
100.00%	-	-	(0.06)	3	5
100.00%	-	-	(0.06)	3	5
100.00%	-	-	(0.06)	3	5
100.00%	-	-	(0.06)	3	5
100.00%	-	-	(0.06)	3	5
100.00%	-	-	(0.06)	3	5
-	1,796.17	-	(0.06)	3	5
-	-	1.3772	(0.06)	2	4



100.00%	-	-	(0.06)	2	4
-	1,752.13	-	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
-	323.54	-	(0.06)	2	4
100.00%	2,277.42	1.4181	-	-	-
-	-	1.5305	(0.06)	2	4
100.00%	176.17	1.7422	-	-	-
100.00%	313.50	1.5382	-	-	-
-	-	1.7029	-	-	-
100.00%	102.52	1.7458	-	-	-
-	-	1.7029	-	-	-
-	-	1.3893	(0.06)	2	4
-	-	1.5304	(0.06)	2	4
100.00%	-	-	-	-	-
100.00%	-	-	-	-	-
-	349.26	-	-	-	-
100.00%	-	-	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
-	634.49	-	(0.06)	2	4
100.00%	1,634.77	1.4057	-	-	-
100.00%	1,164.15	1.3161	-	-	-
-	-	1.4922	-	-	4
39.22%	117.81	1.5104	-	-	-
-	-	1.4922	-	-	4
-	-	1.4922	-	-	4
-	-	1.4922	-	-	4
100.00%	3.13	1.0000	-	-	-
37.02%	-	-	-	-	4
37.02%	-	-	-	-	4
37.02%	-	-	-	-	4
37.02%	-	-	-	-	4
-	802.66	-	-	-	4
62.98%	-	-	-	-	4
60.78%	-	-	-	-	4
62.98%	-	-	-	-	4
62.98%	-	-	-	-	4
62.98%	-	-	-	-	4
-	1,605.77	-	-	-	4
-	-	1.4610	(0.06)	3	5
-	-	1.4610	(0.06)	3	5
-	-	1.4610	(0.06)	3	5
-	-	1.4610	(0.06)	3	5
-	-	1.4610	(0.06)	3	5
100.00%	-	-	(0.06)	3	5
100.00%	-	-	(0.06)	3	5
100.00%	-	-	(0.06)	3	5
100.00%	-	-	(0.06)	3	5
100.00%	-	-	(0.06)	3	5
-	4,145.42	-	(0.06)	3	5
100.00%	4,077.81	1.4787	-	-	-
100.00%	2,540.12	1.4655	-	-	-
100.00%	990.94	1.3511	-	-	-
-	-	1.5425	(0.06)	2	4

-	-	1.1584	(0.06)	2	4
100.00%	136.31	1.6833	-	-	-
-	-	1.7437	(0.06)	2	4
-	-	1.0500	(0.06)	2	4
-	-	1.0500	(0.06)	2	4
-	-	1.6387	(0.06)	2	4
-	-	1.4536	(0.06)	2	4
-	-	1.0500	(0.06)	2	4
-	-	1.7705	(0.06)	2	4
-	-	2.0782	(0.06)	2	4
-	-	1.0000	-	-	-
-	-	1.0000	-	-	-
100.00%	1.00	1.0000	-	-	-
-	-	1.0000	-	-	-
-	-	1.0000	-	-	-
-	-	1.0000	-	-	-
100.00%	-	-	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
-	287.17	-	(0.06)	2	4
-	-	1.3258	-	-	-
-	-	1.2777	-	-	-
-	-	1.3717	-	-	-
-	-	1.1801	-	-	-
-	-	1.1885	-	-	-
-	-	1.3407	-	-	-
100.00%	-	-	-	-	-
100.00%	-	-	-	-	-
100.00%	-	-	-	-	-
100.00%	-	-	-	-	-
-	1,060.63	-	-	-	-
100.00%	-	-	-	-	-
100.00%	-	-	-	-	-
-	965.99	-	-	-	-
-	-	1.3442	-	-	-
-	-	1.3561	-	-	-
-	-	1.3315	-	-	-
100.00%	-	-	-	-	-
100.00%	-	-	-	-	-
100.00%	-	-	-	-	-
-	1,843.59	-	-	-	-
100.00%	838.09	1.3140	-	-	-
100.00%	204.54	1.4851	-	-	-
100.00%	861.71	1.3735	-	-	-
-	-	1.4309	(0.06)	3	5
-	-	1.4309	(0.06)	3	5
-	-	1.4309	(0.06)	3	5
100.00%	-	-	(0.06)	3	5

100.00%	-	-	(0.06)	3	5
100.00%	-	-	(0.06)	3	5
-	2,552.69	-	(0.06)	3	5
100.00%	318.90	1.6844	-	-	-
-	-	1.6232	-	-	-
-	-	1.5147	-	-	-
-	-	1.5381	-	-	-
100.00%	207.20	1.5969	-	-	-
100.00%	-	-	-	-	-
100.00%	-	-	-	-	-
100.00%	-	-	-	-	-
-	426.15	-	-	-	-
-	-	1.5046	(0.04)	3	4
56.56%	311.60	1.4799	-	-	-
-	-	1.5046	(0.04)	3	4
-	-	1.5046	(0.04)	3	4
-	-	1.5046	(0.04)	3	4
-	-	1.5046	(0.04)	3	4
55.05%	-	-	(0.04)	3	4
55.05%	-	-	(0.04)	3	4
55.05%	-	-	(0.04)	3	4
55.05%	-	-	(0.04)	3	4
55.05%	-	-	(0.04)	3	4
-	675.66	-	(0.04)	3	4
44.95%	-	-	(0.04)	3	4
43.44%	-	-	(0.04)	3	4
44.95%	-	-	(0.04)	3	4
44.95%	-	-	(0.04)	3	4
44.95%	-	-	(0.04)	3	4
44.95%	-	-	(0.04)	3	4
-	790.99	-	(0.04)	3	4
-	-	1.4149	-	-	-
-	-	1.4149	-	-	-
-	-	1.4618	-	-	-
100.00%	-	-	-	-	-
100.00%	-	-	-	-	-
100.00%	-	-	-	-	-
-	1,644.53	-	-	-	-
-	-	1.5025	-	-	-
-	-	1.4296	-	-	-
-	-	1.5686	-	-	-
-	-	1.3920	-	-	-
-	-	1.5686	-	-	-
100.00%	429.20	1.8122	-	-	-
-	-	1.4296	-	-	-
-	-	1.5686	-	-	-
100.00%	-	-	-	-	-
100.00%	-	-	-	-	-
100.00%	-	-	-	-	-
-	413.19	-	-	-	-
100.00%	-	-	-	-	-
100.00%	-	-	-	-	-
-	358.41	-	-	-	-
100.00%	-	-	-	-	-
100.00%	-	-	-	-	-

-	679.49	-	-	-	-
-	-	1.4681	(0.04)	3	4
-	-	1.4681	(0.04)	3	4
-	-	1.4681	(0.04)	3	4
100.00%	-	-	(0.04)	3	4
100.00%	-	-	(0.04)	3	4
100.00%	-	-	(0.04)	3	4
-	874.76	-	(0.04)	3	4
-	-	1.6255	(0.06)	2	4
-	-	1.5683	(0.06)	2	4
-	-	1.7090	(0.06)	2	4
-	-	1.6217	(0.06)	2	4
-	-	1.6076	(0.06)	2	4
-	-	1.5244	(0.06)	2	4
100.00%	250.46	1.5765	-	-	-
-	-	1.6076	(0.06)	2	4
100.00%	171.00	1.5203	-	-	-
-	-	1.5336	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
-	588.70	-	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
-	96.06	-	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
-	168.01	-	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
-	354.49	-	(0.06)	2	4
72.64%	94.95	1.4890	-	-	-
72.75%	101.17	1.5198	-	-	-
100.00%	189.96	1.4278	-	-	-
56.03%	372.13	1.3362	-	-	-
39.25%	36.64	1.5284	-	-	-
48.12%	48.76	1.5415	-	-	-
69.34%	103.71	1.3431	-	-	-
51.66%	37.50	1.3243	-	-	-
55.19%	355.74	1.4007	-	-	-
63.36%	132.78	1.5384	-	-	-
66.84%	164.30	1.4885	-	-	-
42.05%	25.83	1.3914	-	-	-
14.55%	-	-	-	-	-
12.36%	-	-	-	-	-
16.97%	-	-	-	-	-
17.22%	-	-	-	-	-
15.59%	-	-	-	-	-
18.35%	-	-	-	-	-
-	249.65	-	-	-	-
27.36%	-	-	-	-	-
27.25%	-	-	-	-	-
29.42%	-	-	-	-	-
48.39%	-	-	-	-	-
34.91%	-	-	-	-	-
30.66%	-	-	-	-	-

31.12%	-	-	-	-	-
29.22%	-	-	-	-	-
36.64%	-	-	-	-	-
33.16%	-	-	-	-	-
39.60%	-	-	-	-	-
-	789.04	-	-	-	-
-	-	1.7091	-	-	-
-	-	1.6681	-	-	-
-	-	1.8416	-	-	-
-	-	1.8322	-	-	-
-	-	1.7277	-	-	-
100.00%	-	-	-	-	-
100.00%	-	-	-	-	-
100.00%	-	-	-	-	-
100.00%	-	-	-	-	-
100.00%	-	-	-	-	-
-	1,451.84	-	-	-	-
-	-	1.5239	(0.02)	4	4
-	-	1.5239	(0.02)	4	4
-	-	1.5239	(0.02)	4	4
-	-	1.5239	(0.02)	4	4
100.00%	-	-	(0.02)	4	4
100.00%	-	-	(0.02)	4	4
100.00%	-	-	(0.02)	4	4
100.00%	-	-	(0.02)	4	4
-	785.07	-	(0.02)	4	4
-	-	1.5099	-	-	-
-	-	1.3374	-	-	-
-	-	1.2959	-	-	-
-	-	1.4425	-	-	-
-	-	1.3588	-	-	-
-	-	1.2939	-	-	-
77.62%	24.56	1.4860	-	-	-
31.33%	-	-	-	-	-
37.50%	-	-	-	-	-
31.76%	-	-	-	-	-
33.10%	-	-	-	-	-
32.89%	-	-	-	-	-
29.27%	-	-	-	-	-
22.38%	-	-	-	-	-
-	368.07	-	-	-	-
68.67%	-	-	-	-	-
62.50%	-	-	-	-	-
68.24%	-	-	-	-	-
66.90%	-	-	-	-	-
67.11%	-	-	-	-	-
70.73%	-	-	-	-	-
-	725.66	-	-	-	-
100.00%	154.05	1.6924	-	-	-
-	-	1.6609	-	-	-
-	-	1.7003	-	-	-
41.21%	15.07	1.3011	-	-	-
100.00%	265.05	1.5704	-	-	-
-	-	1.6762	-	-	-
56.00%	-	-	-	-	-

48.92%	-	-	-	-	-
42.29%	-	-	-	-	-
-	329.78	-	-	-	-
44.00%	-	-	-	-	-
51.08%	-	-	-	-	-
58.79%	-	-	-	-	-
57.71%	-	-	-	-	-
-	362.49	-	-	-	-
-	-	1.3811	(0.02)	4	4
-	-	1.4170	(0.02)	4	4
-	-	1.3811	(0.02)	4	4
-	-	1.3811	(0.02)	4	4
-	-	1.4170	(0.02)	4	4
-	-	1.4019	(0.02)	4	4
-	-	1.4180	(0.02)	4	4
-	-	1.3811	(0.02)	4	4
100.00%	-	-	(0.02)	4	4
100.00%	-	-	(0.02)	4	4
-	310.47	-	(0.02)	4	4
100.00%	-	-	(0.02)	4	4
100.00%	-	-	(0.02)	4	4
100.00%	-	-	(0.02)	4	4
100.00%	-	-	(0.02)	4	4
100.00%	-	-	(0.02)	4	4
100.00%	-	-	(0.02)	4	4
-	1,308.87	-	(0.02)	4	4
100.00%	2,084.47	1.4408	-	-	-
-	-	1.5968	(0.06)	3	5
-	-	1.5968	(0.06)	3	5
-	-	1.5968	(0.06)	3	5
-	-	1.5968	(0.06)	3	5
-	-	1.5968	(0.06)	3	5
-	-	1.5968	(0.06)	3	5
100.00%	-	-	(0.06)	3	5
100.00%	-	-	(0.06)	3	5
100.00%	-	-	(0.06)	3	5
100.00%	-	-	(0.06)	3	5
100.00%	-	-	(0.06)	3	5
100.00%	-	-	(0.06)	3	5
-	1,808.42	-	(0.06)	3	5
-	-	1.7127	(0.08)	1	4
-	-	1.5159	(0.08)	1	4
-	-	1.8178	(0.08)	1	4
100.00%	136.44	1.6995	(0.08)	1	4
-	-	1.7140	(0.08)	1	4
100.00%	53.51	1.5840	(0.08)	1	4
-	-	1.9603	(0.08)	1	4
-	-	1.5111	(0.08)	1	4
67.19%	18.08	1.8187	(0.08)	1	4
53.00%	-	-	(0.08)	1	4
53.00%	-	-	(0.08)	1	4
53.00%	-	-	(0.08)	1	4
53.00%	-	-	(0.08)	1	4
-	264.18	-	(0.08)	1	4
47.00%	-	-	(0.08)	1	4



47.00%	-	-	(0.08)	1	4
47.00%	-	-	(0.08)	1	4
47.00%	-	-	(0.08)	1	4
32.81%	-	-	(0.08)	1	4
-	255.58	-	(0.08)	1	4
100.00%	-	-	(0.08)	1	4
100.00%	-	-	(0.08)	1	4
-	269.16	-	(0.08)	1	4
-	-	1.6174	-	-	-
-	-	1.6065	-	-	-
66.03%	517.16	1.6557	-	-	-
-	-	1.6624	-	-	-
22.06%	-	-	-	-	-
35.90%	-	-	-	-	-
33.97%	-	-	-	-	-
25.86%	-	-	-	-	-
-	400.40	-	-	-	-
77.94%	-	-	-	-	-
64.10%	-	-	-	-	-
74.14%	-	-	-	-	-
-	361.82	-	-	-	-
-	-	1.6510	-	-	-
-	-	1.7311	-	-	-
-	-	1.7152	-	-	-
-	-	1.7165	-	-	-
100.00%	338.72	1.4970	-	-	-
100.00%	-	-	-	-	-
100.00%	-	-	-	-	-
100.00%	-	-	-	-	-
100.00%	-	-	-	-	-
-	2,234.37	-	-	-	-
-	-	1.3444	(0.06)	2	4
-	-	1.3444	(0.06)	2	4
100.00%	22.02	1.5917	-	-	-
100.00%	109.25	1.3843	-	-	-
-	-	1.9999	(0.06)	2	4
-	-	1.9730	(0.06)	2	4
-	-	1.0000	-	-	-
100.00%	-	-	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
-	172.57	-	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
-	410.83	-	(0.06)	2	4
55.79%	61.25	1.6913	-	-	-
-	-	1.6515	(0.06)	2	4
100.00%	63.21	1.4252	-	-	-
-	-	1.6893	(0.06)	2	4
-	-	1.6594	(0.06)	2	4
-	-	1.6608	(0.06)	2	4
-	-	1.6608	(0.06)	2	4
-	-	1.6608	(0.06)	2	4
49.27%	-	-	(0.06)	2	4
49.27%	-	-	(0.06)	2	4
49.27%	-	-	(0.06)	2	4

49.27%	-	-	(0.06)	2	4
49.27%	-	-	(0.06)	2	4
49.27%	-	-	(0.06)	2	4
-	378.42	-	(0.06)	2	4
44.21%	-	-	-	-	-
50.73%	-	-	(0.06)	2	4
50.73%	-	-	(0.06)	2	4
50.73%	-	-	(0.06)	2	4
50.73%	-	-	(0.06)	2	4
50.73%	-	-	(0.06)	2	4
50.73%	-	-	(0.06)	2	4
-	451.80	-	(0.06)	2	4
100.00%	462.28	1.6274	-	-	-
100.00%	334.81	1.5411	-	-	-
-	-	1.8834	-	-	-
-	-	1.2699	-	-	-
100.00%	-	-	-	-	-
100.00%	-	-	-	-	-
-	619.17	-	-	-	-
100.00%	1,410.64	1.5804	-	-	-
100.00%	580.19	1.8171	-	-	-
100.00%	1,262.56	1.6483	-	-	-
100.00%	351.79	1.7167	-	-	-
100.00%	61.03	1.5136	-	-	-
-	-	1.2814	-	-	-
-	-	1.2608	-	-	-
100.00%	-	-	-	-	-
100.00%	-	-	-	-	-
-	2,410.38	-	-	-	-
-	-	1.4501	(0.06)	2	4
-	-	1.4726	(0.06)	2	4
-	-	1.4501	(0.06)	2	4
-	-	1.4501	(0.06)	2	4
-	-	1.6175	(0.06)	2	4
-	-	1.6173	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
-	723.12	-	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
-	356.32	-	(0.06)	2	4
-	-	1.7967	-	-	-
-	-	1.7967	-	-	-
-	-	1.7967	-	-	-
100.00%	-	-	-	-	-
100.00%	-	-	-	-	-
100.00%	-	-	-	-	-
-	315.38	-	-	-	-
-	-	-	-	-	-
-	-	1.4673	(0.06)	3	5
-	-	1.4673	(0.06)	3	5
-	-	-	-	-	-
100.00%	-	-	(0.06)	3	5

100.00%	-	-	(0.06)	3	5
-	3,813.32	-	(0.06)	3	5
100.00%	42.36	1.4239	-	-	-
-	-	1.4716	(0.06)	2	4
-	-	1.4553	(0.06)	2	4
-	-	1.5481	(0.06)	2	4
100.00%	498.76	1.4473	-	-	-
-	-	1.3320	(0.06)	2	4
-	-	1.4553	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
-	271.27	-	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
-	1,007.53	-	(0.06)	2	4
-	-	1.5203	(0.06)	2	4
-	-	1.5939	(0.06)	2	4
-	-	1.4590	(0.06)	2	4
-	-	1.4718	(0.06)	2	4
-	-	1.5454	(0.06)	2	4
-	-	1.5814	(0.06)	2	4
-	-	1.6693	(0.06)	2	4
-	-	1.5814	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
-	1,893.78	-	(0.06)	2	4
-	-	1.4480	(0.06)	2	4
-	-	1.3341	(0.06)	2	4
-	-	1.3341	(0.06)	2	4
-	-	1.3866	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
-	289.05	-	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
-	1,075.71	-	(0.06)	2	4
-	-	1.4781	(0.06)	2	4
-	-	1.7413	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
100.00%	-	-	(0.06)	2	4
-	1,241.02	-	(0.06)	2	4
25100.00%	87,773.34	258	320	319	334

no prelim data specified  
or counts

**31**

SU001	01	- Mt. Abraham USD
SU002	02	1 Addison Northwest SD
SU003	03	1 Addison Central SD
SU004	04	1 Addison-Rutland SU
SU005	05	- Southwest Vermont SU
SU006	06	- Bennington-Rutland SU
SU007	07	1 Colchester SD
SU009	09	- Caledonia Central SU
SU010	10	- Milton SD
SU011	11	- St. Johnsbury SD
SU012	12	1 Chittenden East SU
SU014	14	1 Champlain Valley SD
SU015	15	1 Burlington SD
SU016	16	1 South Burlington SD
SU017	17	- Winooski SD
SU019	19	1 Essex North SU
SU020	20	1 Franklin Northeast SU
SU021	21	- Franklin Northwest SU
SU022	22	- Franklin West SU
SU023	23	1 Maple Run USD
SU024	24	1 Grand Isle SU
SU025	25	1 Lamoille North SU
SU026	26	1 Lamoille South SU
SU027	27	- Orange East SU
SU028	28	1 Orange Southwest USD
SU030	30	- White River Valley SU
SU031	31	- North Country SU
SU032	32	1 Washington Central SU
SU033	33	- Mill River SD
SU034	34	1 Orleans Central SU
SU035	35	- Orleans Southwest SU
SU036	36	- Rutland Northeast SU
SU040	40	1 Rutland City SD
SU042	42	1 Harwood UUSD
SU046	46	1 Windham Central SU
SU047	47	- Windham Northeast SU
SU048	48	- Windham Southeast SU
SU049	49	- Windham Southwest SU

SU051	51	1 Windsor Central SU
SU052	52	1 Windsor Southeast SU
SU054	54	- Hartford SD
SU055	55	1 Dresden Interstate SD
SU056	56	1 Springfield SD
SU060	60	1 Battenkill Valley SU
SU061	61	1 Barre SU
SU063	63	1 Two Rivers SU
SU064	64	- Rivendell Interstate SD
SU065	65	1 Essex Westford SD
SU066	66	1 Greater Rutland County SU
SU067	67	1 Kingdom East SD
SU068	68	- Central Vermont SU
SU069	69	1 Montpelier-Roxbury SD







































































GovID	LEAID			TORO
T031	Bristol	T031	Bristol	T031T031 Addison
T112	Lincoln	T112	Lincoln	T112T112 Addison
T127	Monkton	T127	Monkton	T127T127 Addison
T138	New Haven	T138	New Haven	T138T138 Addison
T196	Starksboro	T196	Starksboro	T196T196 Addison
T031	Bristol	U061	Mt. Abraham	U061T031 Addison
T112	Lincoln	U061	Mt. Abraham	U061T112 Addison
T127	Monkton	U061	Mt. Abraham	U061T127 Addison
T138	New Haven	U061	Mt. Abraham	U061T138 Addison
T196	Starksboro	U061	Mt. Abraham	U061T196 Addison
U061	Mt. Abraham USD	U061	Mt. Abraham	U061U061 Addison
T001	Addison	T001	Addison	T001T001 Addison
T076	Ferrisburgh	T076	Ferrisburgh	T076T076 Addison
T149	Panton	T149	Panton	T149T149 Addison
T213	Vergennes	T213	Vergennes	T213T213 Addison
T220	Waltham	T220	Waltham	T220T220 Addison
T001	Addison	U054	Addison NW	U054T001 Addison
T076	Ferrisburgh	U054	Addison NW	U054T076 Addison
T149	Panton	U054	Addison NW	U054T149 Addison
T213	Vergennes	U054	Addison NW	U054T213 Addison
T220	Waltham	U054	Addison NW	U054T220 Addison
U054	Addison NW USD	U054	Addison NW	U054U054 Addison
T029	Bridport	T029	Bridport	T029T029 Addison
T053	Cornwall	T053	Cornwall	T053T053 Addison
T123	Middlebury ID	T123	Middlebury Id	T123T123 Addison
T167	Ripton	T167	Ripton	T167T167 Addison
T180	Salisbury	T180	Salisbury	T180T180 Addison
T189	Shoreham	T189	Shoreham	T189T189 Addison
T239	Weybridge	T239	Weybridge	T239T239 Addison
T029	Bridport	U055	Addison Cent	U055T029 Addison
T053	Cornwall	U055	Addison Cent	U055T053 Addison
T123	Middlebury ID	U055	Addison Cent	U055T123 Addison
T167	Ripton	U055	Addison Cent	U055T167 Addison
T180	Salisbury	U055	Addison Cent	U055T180 Addison
T189	Shoreham	U055	Addison Cent	U055T189 Addison
T239	Weybridge	U055	Addison Cent	U055T239 Addison
U055	Addison Central USD	U055	Addison Cent	U055U055 Addison
T017	Benson	T017	Benson	T017T017 Rutland

T042	Castleton	T042	Castleton	T042T042	Rutland
T073	Fair Haven	T073	Fair Haven	T073T073	Rutland
T098	Hubbardton	T098	Hubbardton	T098T098	Rutland
T148	Orwell	T148	Orwell	T148T148	Addison
T233	West Haven	T233	West Haven	T233T233	Rutland
T017	Benson	U062A	Slate Valley N	U062AT017	Rutland
T042	Castleton	U062A	Slate Valley N	U062AT042	Rutland
T073	Fair Haven	U062A	Slate Valley N	U062AT073	Rutland
T098	Hubbardton	U062A	Slate Valley N	U062AT098	Rutland
T233	West Haven	U062A	Slate Valley N	U062AT233	Rutland
U062A	Slate Valley MUSD	U062A	Slate Valley N	U062AU062A	Rutland
T017	Benson	U062B	Slate Valley N	U062BT017	Rutland
T042	Castleton	U062B	Slate Valley N	U062BT042	Rutland
T073	Fair Haven	U062B	Slate Valley N	U062BT073	Rutland
T098	Hubbardton	U062B	Slate Valley N	U062BT098	Rutland
T148	Orwell	U062B	Slate Valley N	U062BT148	Addison
T233	West Haven	U062B	Slate Valley N	U062BT233	Rutland
U062B	Slate Valley MUSD	U062B	Slate Valley N	U062BU062B	Rutland
T015	Bennington ID	T015	Bennington Id	T015T015	Bennington
T141	North Bennington ID	T141	North Benning	T141T141	Bennington
T159	Pownal	T159	Pownal	T159T159	Bennington
T183	Shaftsbury	T183	Shaftsbury	T183T183	Bennington
T252	Woodford	T252	Woodford	T252T252	Bennington
T259	Glastenbury	T259	Glastenbury	T259T259	Bennington
T015	Bennington ID	U014	Mt. Anthony U	U014T015	Bennington
T141	North Bennington ID	U014	Mt. Anthony U	U014T141	Bennington
T159	Pownal	U014	Mt. Anthony U	U014T159	Bennington
T183	Shaftsbury	U014	Mt. Anthony U	U014T183	Bennington
T252	Woodford	U014	Mt. Anthony U	U014T252	Bennington
U014	Mt. Anthony UHSD	U014	Mt. Anthony U	U014U014	Bennington
T015	Bennington ID	U087	Southwest Ve	U087T015	Bennington
T159	Pownal	U087	Southwest Ve	U087T159	Bennington
T183	Shaftsbury	U087	Southwest Ve	U087T183	Bennington
T252	Woodford	U087	Southwest Ve	U087T252	Bennington
U087	Southwest Vermont UESD	U087	Southwest Ve	U087U087	Bennington
T056	Danby	T056	Danby	T056T056	Rutland
T059	Dorset	T059	Dorset	T059T059	Bennington
T109	Landgrove	T109	Landgrove	T109T109	Bennington
T113	Londonderry	T113	Londonderry	T113T113	Windham
T119	Manchester	T119	Manchester	T119T119	Bennington
T134	Mt. Tabor	T134	Mt. Tabor	T134T134	Rutland
T150	Pawlet	T150	Pawlet	T150T150	Rutland
T152	Peru	T152	Peru	T152T152	Bennington
T172	Rupert	T172	Rupert	T172T172	Bennington
T202	Sunderland	T202	Sunderland	T202T202	Bennington
T236	Weston	T236	Weston	T236T236	Windsor
T248	Winhall	T248	Winhall	T248T248	Bennington
T056	Danby	U063	Taconic & Gr	U063T056	Rutland
T059	Dorset	U063	Taconic & Gr	U063T059	Bennington
T109	Landgrove	U063	Taconic & Gr	U063T109	Bennington
T113	Londonderry	U063	Taconic & Gr	U063T113	Windham
T119	Manchester	U063	Taconic & Gr	U063T119	Bennington
T134	Mt. Tabor	U063	Taconic & Gr	U063T134	Rutland
T152	Peru	U063	Taconic & Gr	U063T152	Bennington
T202	Sunderland	U063	Taconic & Gr	U063T202	Bennington

T236	Weston	U063	Taconic & Gr	U063T236	Windsor
U063	Taconic & Green Regional USD	U063	Taconic and	U063U063	Bennington
T150	Pawlet	U084	Mettawee Sch	U084T150	Rutland
T172	Rupert	U084	Mettawee Sch	U084T172	Bennington
U084	Mettawee School District	U084	Mettawee Sch	U084U084	Rutland
T050	Colchester	T050	Colchester	T050T050	Chittenden
T010	Barnet	T010	Barnet	T010T010	Caledonia
T038	Cabot	T038	Cabot	T038T038	Washington
T057	Danville	T057	Danville	T057T057	Caledonia
T121	Marshfield	T121	Marshfield	T121T121	Washington
T151	Peacham	T151	Peacham	T151T151	Caledonia
T155	Plainfield	T155	Plainfield	T155T155	Washington
T218	Walden	T218	Walden	T218T218	Caledonia
T225	Waterford	T225	Waterford	T225T225	Caledonia
T121	Marshfield	U033	Twinfield USD	U033T121	Washington
T155	Plainfield	U033	Twinfield USD	U033T155	Washington
U033	Twinfield USD	U033	Twinfield USD	U033U033	Washington
T010	Barnet	U078	Barnet	U078T010	Caledonia
T218	Walden	U078	Walden	U078T218	Caledonia
T225	Waterford	U078	Waterford	U078T225	Caledonia
U078	Caledonia Cooperative USD	U078	Caledonia Co	U078U078	Caledonia
T126	Milton	T126	Milton	T126T126	Chittenden
T179	St. Johnsbury	T179	St. Johnsbury	T179T179	Caledonia
T022	Bolton	T022	Bolton	T022T022	Chittenden
T099	Huntington	T099	Huntington	T099T099	Chittenden
T106	Jericho	T106	Jericho	T106T106	Chittenden
T166	Richmond	T166	Richmond	T166T166	Chittenden
T212	Underhill Town	T212	Underhill Tow	T212T212	Chittenden
T255	Buel's Gore	T255	Buel's Gore	T255T255	Chittenden
T022	Bolton	U401A	Mt. Mansfield	U401AT022	Chittenden
T106	Jericho	U401A	Mt. Mansfield	U401AT106	Chittenden
T166	Richmond	U401A	Mt. Mansfield	U401AT166	Chittenden
T212	Underhill Town	U401A	Mt. Mansfield	U401AT212	Chittenden
U401A	Mt. Mansfield Modified USD	U401A	Mt. Mansfield	U401AU401A	Chittenden
T022	Bolton	U401B	Mt. Mansfield	U401BT022	Chittenden
T099	Huntington	U401B	Mt. Mansfield	U401BT099	Chittenden
T106	Jericho	U401B	Mt. Mansfield	U401BT106	Chittenden
T166	Richmond	U401B	Mt. Mansfield	U401BT166	Chittenden
T212	Underhill Town	U401B	Mt. Mansfield	U401BT212	Chittenden
U401B	Mt. Mansfield Modified USD	U401B	Mt. Mansfield	U401BU401B	Chittenden
T045	Charlotte	T045	Charlotte	T045T045	Chittenden
T096	Hinesburg	T096	Hinesburg	T096T096	Chittenden
T178	St. George	T178	St. George	T178T178	Chittenden
T186	Shelburne	T186	Shelburne	T186T186	Chittenden
T244	Williston	T244	Williston	T244T244	Chittenden
T045	Charlotte	U056	Champlain Va	U056T045	Chittenden
T096	Hinesburg	U056	Champlain Va	U056T096	Chittenden
T178	St. George	U056	Champlain Va	U056T178	Chittenden
T186	Shelburne	U056	Champlain Va	U056T186	Chittenden
T244	Williston	U056	Champlain Va	U056T244	Chittenden
U056	Champlain Valley USD	U056	Champlain Va	U056U056	Chittenden
T037	Burlington	T037	Burlington	T037T037	Chittenden
T191	South Burlington	T191	South Burling	T191T191	Chittenden
T249	Winooski ID	T249	Winooski ID	T249T249	Chittenden
T021	Bloomfield	T021	Bloomfield	T021T021	Essex

T035	Brunswick	T035	Brunswick	T035T035	Essex
T041	Canaan	T041	Canaan	T041T041	Essex
T064	East Haven	T064	East Haven	T064T064	Essex
T083	Granby	T083	Granby	T083T083	Essex
T088	Guildhall	T088	Guildhall	T088T088	Essex
T108	Kirby	T108	Kirby	T108T108	Caledonia
T111	Lemington	T111	Lemington	T111T111	Essex
T118	Maidstone	T118	Maidstone	T118T118	Essex
T144	Norton	T144	Norton	T144T144	Essex
T216	Victory	T216	Victory	T216T216	Essex
T256	Averill	T256	Averill	T256T256	Essex
T257	Avery's Gore	T257	Avery's Gore	T257T257	Essex
T258	Ferdinand	T258	Ferdinand	T258T258	Essex
T260	Lewis	T260	Lewis	T260T260	Essex
T262	Warner's Grant	T262	Warner's Gra	T262T262	Essex
T263	Warren's Gore	T263	Warren's Gor	T263T263	Essex
T021	Bloomfield	U065	Northeast Kin	U065T021	Essex
T035	Brunswick	U065	Northeast Kin	U065T035	Essex
T064	East Haven	U065	Northeast Kin	U065T064	Essex
T083	Granby	U065	Northeast Kin	U065T083	Essex
T088	Guildhall	U065	Northeast Kin	U065T088	Essex
T108	Kirby	U065	Northeast Kin	U065T108	Caledonia
T111	Lemington	U065	Northeast Kin	U065T111	Essex
T118	Maidstone	U065	Northeast Kin	U065T118	Essex
T144	Norton	U065	Northeast Kin	U065T144	Essex
T216	Victory	U065	Northeast Kin	U065T216	Essex
U065	Northeast Kingdom Choice USD	U065	Northeast Kin	U065U065	Essex
T007	Bakersfield	T007	Bakersfield	T007T007	Franklin
T018	Berkshire	T018	Berkshire	T018T018	Franklin
T068	Enosburgh	T068	Enosburgh	T068T068	Franklin
T128	Montgomery	T128	Montgomery	T128T128	Franklin
T165	Richford	T165	Richford	T165T165	Franklin
T187	Sheldon	T187	Sheldon	T187T187	Franklin
T007	Bakersfield	U085	Northern Mou	U085T007	Franklin
T018	Berkshire	U085	Northern Mou	U085T018	Franklin
T128	Montgomery	U085	Northern Mou	U085T128	Franklin
T187	Sheldon	U085	Northern Mou	U085T187	Franklin
U085	Northern Mountain Valley UUSD	U085	Northern Mou	U085U085	Franklin
T068	Enosburgh	U088	Enosburgh-Ri	U088T068	Franklin
T165	Richford	U088	Enosburgh-Ri	U088T165	Franklin
U088	Enosburgh-Richford USD	U088	Enosburgh-Ri	U088U088	Franklin
T078	Franklin	T078	Franklin	T078T078	Franklin
T095	Highgate	T095	Highgate	T095T095	Franklin
T204	Swanton	T204	Swanton	T204T204	Franklin
T078	Franklin	U089	Franklin North	U089T078	Franklin
T095	Highgate	U089	Franklin North	U089T095	Franklin
T204	Swanton	U089	Franklin North	U089T204	Franklin
U089	Franklin Northwest USD	U089	Franklin North	U089U089	Franklin
T071	Fairfax	T071	Fairfax	T071T071	Franklin
T077	Fletcher	T077	Fletcher	T077T077	Franklin
T079	Georgia	T079	Georgia	T079T079	Franklin
T072	Fairfield	T072	Fairfield	T072T072	Franklin
T176	St. Albans City	T176	St. Albans Cit	T176T176	Franklin
T177	St. Albans Town	T177	St. Albans To	T177T177	Franklin
T072	Fairfield	U057	Maple Run US	U057T072	Franklin



T176	St. Albans City	U057	Maple Run US	U057T176	Franklin
T177	St. Albans Town	U057	Maple Run US	U057T177	Franklin
U057	Maple Run USD	U057	Maple Run US	U057U057	Franklin
T003	Alburgh	T003	Alburgh	T003T003	Grand Isle
T084	Grand Isle	T084	Grand Isle	T084T084	Grand Isle
T103	Isle La Motte	T103	Isle La Motte	T103T103	Grand Isle
T143	North Hero	T143	North Hero	T143T143	Grand Isle
T192	South Hero	T192	South Hero	T192T192	Grand Isle
T084	Grand Isle	U066	Champlain Is	U066T084	Grand Isle
T103	Isle La Motte	U066	Champlain Is	U066T103	Grand Isle
T143	North Hero	U066	Champlain Is	U066T143	Grand Isle
U066	Champlain Islands UUSD	U066	Champlain Is	U066U066	Grand Isle
T014	Belvidere	T014	Belvidere	T014T014	Lamoille
T040	Cambridge	T040	Cambridge	T040T040	Lamoille
T066	Eden	T066	Eden	T066T066	Lamoille
T100	Hyde Park	T100	Hyde Park	T100T100	Lamoille
T107	Johnson	T107	Johnson	T107T107	Lamoille
T226	Waterville	T226	Waterville	T226T226	Lamoille
T014	Belvidere	U058A	Lamoille Nort	U058AT014	Lamoille
T066	Eden	U058A	Lamoille Nort	U058AT066	Lamoille
T100	Hyde Park	U058A	Lamoille Nort	U058AT100	Lamoille
T107	Johnson	U058A	Lamoille Nort	U058AT107	Lamoille
T226	Waterville	U058A	Waterville	U058AT226	Lamoille
U058A	Lamoille North MUSD	U058A	Lamoille Nort	U058AU058A	Lamoille
T014	Belvidere	U058B	Lamoille Nort	U058BT014	Lamoille
T040	Cambridge	U058B	Lamoille Nort	U058BT040	Lamoille
T066	Eden	U058B	Lamoille Nort	U058BT066	Lamoille
T100	Hyde Park	U058B	Lamoille Nort	U058BT100	Lamoille
T107	Johnson	U058B	Lamoille Nort	U058BT107	Lamoille
T226	Waterville	U058B	Lamoille Nort	U058BT226	Lamoille
U058B	Lamoille North MUSD	U058B	Lamoille Nort	U058BU058B	Lamoille
T067	Elmore	T067	Elmore	T067T067	Lamoille
T132	Morristown	T132	Morristown	T132T132	Lamoille
T198	Stowe	T198	Stowe	T198T198	Lamoille
T067	Elmore	U090	Lamoille Sout	U090T067	Lamoille
T132	Morristown	U090	Lamoille Sout	U090T132	Lamoille
T198	Stowe	U090	Lamoille Sout	U090T198	Lamoille
U090	Lamoille South USD	U090	Lamoille Sout	U090U090	Lamoille
T023	Bradford ID	T023	Bradford Id	T023T023	Orange
T052	Corinth	T052	Corinth	T052T052	Orange
T087	Groton	T087	Groton	T087T087	Caledonia
T136	Newbury	T136	Newbury	T136T136	Orange
T175	Ryegate	T175	Ryegate	T175T175	Caledonia
T205	Thetford	T205	Thetford	T205T205	Orange
T207	Topsham	T207	Topsham	T207T207	Orange
T229	Wells River	T229	Wells River	T229T229	Orange
T087	Groton	U021	Blue Mountair	U021T087	Caledonia
T175	Ryegate	U021	Blue Mountair	U021T175	Caledonia
T229	Wells River	U021	Blue Mountair	U021T229	Orange
U021	Blue Mountain USD	U021	Blue Mountair	U021U021	Orange
T052	Corinth	U036	Waits River V	U036T052	Orange
T207	Topsham	U036	Waits River V	U036T207	Orange
U036	Waits River Valley UESD	U036	Waits River V	U036U036	Orange
T023	Bradford ID	U091	Oxbow Unifie	U091T023	Orange
T136	Newbury	U091	Oxbow Unifie	U091T136	Orange

U091	Oxbow UHSD	U091	Oxbow Unifie	U091U091	Orange
T024	Braintree	T024	Braintree	T024T024	Orange
T032	Brookfield	T032	Brookfield	T032T032	Orange
T162	Randolph	T162	Randolph	T162T162	Orange
T024	Braintree	U059	Orange South	U059T024	Orange
T032	Brookfield	U059	Orange South	U059T032	Orange
T162	Randolph	U059	Orange South	U059T162	Orange
U059	Orange Southwest USD	U059	Orange South	U059U059	Orange
T020	Bethel	T020	Bethel	T020T020	Windsor
T046	Chelsea	T046	Chelsea	T046T046	Orange
T085	Granville	T085	Granville	T085T085	Addison
T091	Hancock	T091	Hancock	T091T091	Addison
T168	Rochester	T168	Rochester	T168T168	Windsor
T171	Royalton	T171	Royalton	T171T171	Windsor
T184	Sharon	T184	Sharon	T184T184	Windsor
T197	Stockbridge	T197	Stockbridge	T197T197	Windsor
T199	Strafford	T199	Strafford	T199T199	Orange
T210	Tunbridge	T210	Tunbridge	T210T210	Orange
T020	Bethel	U079	Bethel	U079T020	Windsor
T171	Royalton	U079	Royalton	U079T171	Windsor
U079	White River USD	U079	White River U	U079U079	Windsor
T085	Granville	U080	Granville	U080T085	Addison
T091	Hancock	U080	Hancock	U080T091	Addison
U080	Granville-Hancock USD	U080	Granville-Han	U080U080	Addison
T168	Rochester	U081	Rochester	U081T168	Addison
T197	Stockbridge	U081	Stockbridge	U081T197	Addison
U081	Rochester-Stockbridge USD	U081	Rochester-St	U081U081	Addison
T046	Chelsea	U082	Chelsea	U082T046	Orange
T210	Tunbridge	U082	Tunbridge	U082T210	Orange
U082	First Branch USD	U082	First Branch U	U082U082	Orange
T030	Brighton	T030	Brighton	T030T030	Essex
T044	Charleston	T044	Charleston	T044T044	Orleans
T054	Coventry	T054	Coventry	T054T054	Orleans
T058	Derby	T058	Derby	T058T058	Orleans
T097	Holland	T097	Holland	T097T097	Orleans
T105	Jay	T105	Jay	T105T105	Orleans
T114	Lowell	T114	Lowell	T114T114	Orleans
T131	Morgan	T131	Morgan	T131T131	Orleans
T139	Newport City	T139	Newport City	T139T139	Orleans
T140	Newport Town	T140	Newport Tow	T140T140	Orleans
T209	Troy	T209	Troy	T209T209	Orleans
T231	Westfield	T231	Westfield	T231T231	Orleans
T058	Derby	U022A	North Country	U022AT058	Orleans
T097	Holland	U022A	North Country	U022AT097	Orleans
T105	Jay	U022A	North Country	U022AT105	Orleans
T131	Morgan	U022A	North Country	U022AT131	Orleans
T139	Newport City	U022A	North Country	U022AT139	Orleans
T231	Westfield	U022A	North Country	U022AT231	Orleans
U022A	North Country Jr UHSD	U022A	North Country	U022AU022A	Orleans
T030	Brighton	U022B	North Country	U022BT030	Essex
T044	Charleston	U022B	North Country	U022BT044	Orleans
T058	Derby	U022B	North Country	U022BT058	Orleans
T097	Holland	U022B	North Country	U022BT097	Orleans
T105	Jay	U022B	North Country	U022BT105	Orleans
T114	Lowell	U022B	North Country	U022BT114	Orleans

T131	Morgan	U022B	North Country	U022BT131	Orleans
T139	Newport City	U022B	North Country	U022BT139	Orleans
T140	Newport Town	U022B	North Country	U022BT140	Orleans
T209	Troy	U022B	North Country	U022BT209	Orleans
T231	Westfield	U022B	North Country	U022BT231	Orleans
U022B	North Country Sr UHSD	U022B	North Country	U022BU022B	Orleans
T019	Berlin	T019	Berlin	T019T019	Washington
T039	Calais	T039	Calais	T039T039	Washington
T065	East Montpelier	T065	East Montpelier	T065T065	Washington
T124	Middlesex	T124	Middlesex	T124T124	Washington
T254	Worcester	T254	Worcester	T254T254	Washington
T019	Berlin	U092	Washington C	U092T019	Washington
T039	Calais	U092	Washington C	U092T039	Washington
T065	East Montpelier	U092	Washington C	U092T065	Washington
T124	Middlesex	U092	Washington C	U092T124	Washington
T254	Worcester	U092	Washington C	U092T254	Washington
U092	Washington Central USD	U092	Washington C	U092U092	Washington
T049	Clarendon	T049	Clarendon	T049T049	Rutland
T190	Shrewsbury	T190	Shrewsbury	T190T190	Rutland
T206	Tinmouth	T206	Tinmouth	T206T206	Rutland
T219	Wallingford	T219	Wallingford	T219T219	Rutland
T049	Clarendon	U052	Mill River USD	U052T049	Rutland
T190	Shrewsbury	U052	Mill River USD	U052T190	Rutland
T206	Tinmouth	U052	Mill River USD	U052T206	Rutland
T219	Wallingford	U052	Mill River USD	U052T219	Rutland
U052	Mill River USD	U052	Mill River UHS	U052U052	Rutland
T002	Albany	T002	Albany	T002T002	Orleans
T013	Barton ID	T013	Barton Id	T013T013	Orleans
T034	Brownington	T034	Brownington	T034T034	Orleans
T080	Glover	T080	Glover	T080T080	Orleans
T102	Irasburg	T102	Irasburg	T102T102	Orleans
T147	Orleans ID	T147	Orleans ID	T147T147	Orleans
T235	Westmore	T235	Westmore	T235T235	Orleans
T002	Albany	U024	Lake Region	U024T002	Orleans
T013	Barton ID	U024	Lake Region	U024T013	Orleans
T034	Brownington	U024	Lake Region	U024T034	Orleans
T080	Glover	U024	Lake Region	U024T080	Orleans
T102	Irasburg	U024	Lake Region	U024T102	Orleans
T147	Orleans ID	U024	Lake Region	U024T147	Orleans
T235	Westmore	U024	Lake Region	U024T235	Orleans
U024	Lake Region UHSD	U024	Lake Region	U024U024	Orleans
T002	Albany	U093	Orleans Cent	U093T002	Orleans
T013	Barton ID	U093	Orleans Cent	U093T013	Orleans
T034	Brownington	U093	Orleans Cent	U093T034	Orleans
T080	Glover	U093	Orleans Cent	U093T080	Orleans
T102	Irasburg	U093	Orleans Cent	U093T102	Orleans
T147	Orleans ID	U093	Orleans Cent	U093T147	Orleans
U093	Orleans Central UESD	U093	Orleans Cent	U093U093	Orleans
T055	Craftsbury	T055	Craftsbury	T055T055	Orleans
T086	Greensboro	T086	Greensboro	T086T086	Orleans
T092	Hardwick	T092	Hardwick	T092T092	Caledonia
T195	Stannard	T195	Stannard	T195T195	Caledonia
T250	Wolcott	T250	Wolcott	T250T250	Lamoille
T251	Woodbury	T251	Woodbury	T251T251	Washington
T086	Greensboro	U026	Hazen UHSD	U026T086	Orleans

T092	Hardwick	U026	Hazen UHSD	U026T092	Caledonia
T251	Woodbury	U026	Hazen UHSD	U026T251	Washington
U026	Hazen UHSD	U026	Hazen UHSD	U026U026	Caledonia
T086	Greensboro	U094	Orleans South	U094T086	Orleans
T092	Hardwick	U094	Orleans South	U094T092	Caledonia
T195	Stannard	U094	Orleans South	U094T195	Caledonia
T251	Woodbury	U094	Orleans South	U094T251	Washington
U094	Orleans Southwest UESD	U094	Orleans South	U094U094	Orleans
T026	Brandon	T026	Brandon	T026T026	Rutland
T048	Chittenden	T048	Chittenden	T048T048	Rutland
T081	Goshen	T081	Goshen	T081T081	Addison
T110	Leicester	T110	Leicester	T110T110	Addison
T122	Mendon	T122	Mendon	T122T122	Rutland
T154	Pittsford	T154	Pittsford	T154T154	Rutland
T201	Sudbury	T201	Sudbury	T201T201	Rutland
T241	Whiting	T241	Whiting	T241T241	Addison
T048	Chittenden	U049	Barstow USD	U049T048	Rutland
T122	Mendon	U049	Barstow USD	U049T122	Rutland
U049	Barstow USD	U049	Barstow USD	U049U049	Rutland
T026	Brandon	U053	Otter Valley U	U053T026	Rutland
T081	Goshen	U053	Otter Valley U	U053T081	Addison
T110	Leicester	U053	Otter Valley U	U053T110	Addison
T154	Pittsford	U053	Otter Valley U	U053T154	Rutland
T201	Sudbury	U053	Otter Valley U	U053T201	Rutland
T241	Whiting	U053	Otter Valley U	U053T241	Addison
U053	Otter Valley USD	U053	Otter Valley U	U053U053	Rutland
T173	Rutland City	T173	Rutland City	T173T173	Rutland
T063	Duxbury	T063	Duxbury	T063T063	Washington
T075	Fayston	T075	Fayston	T075T075	Washington
T130	Moretown	T130	Moretown	T130T130	Washington
T217	Waitsfield	T217	Waitsfield	T217T217	Washington
T222	Warren	T222	Warren	T222T222	Washington
T224	Waterbury	T224	Waterbury	T224T224	Washington
T063	Duxbury	U060	Harwood USD	U060T063	Washington
T075	Fayston	U060	Harwood USD	U060T075	Washington
T130	Moretown	U060	Harwood USD	U060T130	Washington
T217	Waitsfield	U060	Harwood USD	U060T217	Washington
T222	Warren	U060	Harwood USD	U060T222	Washington
T224	Waterbury	U060	Harwood USD	U060T224	Washington
U060	Harwood USD	U060	Harwood USD	U060U060	Washington
T033	Brookline	T033	Brookline	T033T033	Windham
T060	Dover	T060	Dover	T060T060	Windham
T104	Jamaica	T104	Jamaica	T104T104	Windham
T120	Marlboro	T120	Marlboro	T120T120	Windham
T137	Newfane	T137	Newfane	T137T137	Windham
T200	Stratton	T200	Stratton	T200T200	Windham
T208	Townshend	T208	Townshend	T208T208	Windham
T221	Wardsboro	T221	Wardsboro	T221T221	Windham
T246	Windham	T246	Windham	T246T246	Windham
T033	Brookline	U072A	West River M	U072AT033	Windham
T104	Jamaica	U072A	West River M	U072AT104	Windham
T137	Newfane	U072A	West River M	U072AT137	Windham
T208	Townshend	U072A	West River M	U072AT208	Windham
U072A	West River Modified Union Educati	U072A	West River M	U072AU072A	Windham
T033	Brookline	U072B	West River U	U072BT033	Windham

T104	Jamaica	U072B	West River U	U072BT104	Windham
T137	Newfane	U072B	West River U	U072BT137	Windham
T208	Townshend	U072B	West River U	U072BT208	Windham
T246	Windham	U072B	West River U	U072BT246	Windham
U072B	West River UED	U072B	West River U	U072BU072B	Windham
T060	Dover	U073	River Valleys	U073T060	Windham
T221	Wardsboro	U073	River Valleys	U073T221	Windham
U073	River Valleys USD	U073	River Valleys	U073U073	Windham
T006	Athens	T006	Athens	T006T006	Windham
T082	Grafton	T082	Grafton	T082T082	Windham
T169	Rockingham	T169	Rockingham	T169T169	Windham
T234	Westminster	T234	Westminster	T234T234	Windham
T006	Athens	U027	Bellows Falls	U027T006	Windham
T082	Grafton	U027	Bellows Falls	U027T082	Windham
T169	Rockingham	U027	Bellows Falls	U027T169	Windham
T234	Westminster	U027	Bellows Falls	U027T234	Windham
U027	Bellows Falls UHSD	U027	Bellows Falls	U027U027	Windham
T006	Athens	U095	Windham Nor	U095T006	Windham
T082	Grafton	U095	Windham Nor	U095T082	Windham
T234	Westminster	U095	Windham Nor	U095T234	Windham
U095	Windham Northeast UESD	U095	Windham Nor	U095U095	Windham
T027	Brattleboro	T027	Brattleboro	T027T027	Windham
T061	Dummerston	T061	Dummerston	T061T061	Windham
T089	Guilford	T089	Guilford	T089T089	Windham
T161	Putney	T161	Putney	T161T161	Windham
T214	Vernon	T214	Vernon	T214T214	Windham
T027	Brattleboro	U096	Windham Sol	U096T027	Windham
T061	Dummerston	U096	Windham Sol	U096T061	Windham
T089	Guilford	U096	Windham Sol	U096T089	Windham
T161	Putney	U096	Windham Sol	U096T161	Windham
U096	Windham Southeast USD	U096	Windham Sol	U096U096	Windham
T090	Halifax	T090	Halifax	T090T090	Windham
T164	Readsboro	T164	Readsboro	T164T164	Bennington
T182	Searsburg	T182	Searsburg	T182T182	Bennington
T194	Stamford	T194	Stamford	T194T194	Bennington
T242	Whitingham	T242	Whitingham	T242T242	Windham
T245	Wilmington	T245	Wilmington	T245T245	Windham
T261	Somerset	T261	Somerset	T261T261	Windham
T090	Halifax	U074	Southern Vall	U074T090	Windham
T164	Readsboro	U074	Southern Vall	U074T164	Bennington
U074	Southern Valley USD	U074	Southern Vall	U074U074	Windham
T242	Whitingham	U075	Twin Valley U	U075T242	Windham
T245	Wilmington	U075	Twin Valley U	U075T245	Windham
U075	Twin Valley USD	U075	Twin Valley U	U075U075	Windham
T009	Barnard	T009	Barnard	T009T009	Windsor
T028	Bridgewater	T028	Bridgewater	T028T028	Windsor
T153	Pittsfield	T153	Pittsfield	T153T153	Rutland
T156	Plymouth	T156	Plymouth	T156T156	Windsor
T157	Pomfret	T157	Pomfret	T157T157	Windsor
T163	Reading	T163	Reading	T163T163	Windsor
T188	Killington	T188	Sherburne (K	T188T188	Rutland
T253	Woodstock	T253	Woodstock	T253T253	Windsor
T028	Bridgewater	U076A	Windsor Cent	U076AT028	Windsor
T156	Plymouth	U076A	Windsor Cent	U076AT156	Windsor
T157	Pomfret	U076A	Windsor Cent	U076AT157	Windsor



T163	Reading	U076A	Windsor Cent	U076AT163	Windsor
T188	Killington	U076A	Windsor Cent	U076AT188	Rutland
T253	Woodstock	U076A	Windsor Cent	U076AT253	Windsor
U076A	Windsor Central MUSD	U076A	Windsor Cent	U076AU076A	Windsor
T009	Barnard	U076B	Windsor Cent	U076BT009	Windsor
T028	Bridgewater	U076B	Windsor Cent	U076BT028	Windsor
T156	Plymouth	U076B	Windsor Cent	U076BT156	Windsor
T157	Pomfret	U076B	Windsor Cent	U076BT157	Windsor
T163	Reading	U076B	Windsor Cent	U076BT163	Windsor
T188	Killington	U076B	Windsor Cent	U076BT188	Rutland
T253	Woodstock	U076B	Windsor Cent	U076BT253	Windsor
U076B	Windsor Central MUSD	U076B	Windsor Cent	U076BU076B	Windsor
T094	Hartland	T094	Hartland	T094T094	Windsor
T227	Weathersfield	T227	Weathersfield	T227T227	Windsor
T238	West Windsor	T238	West Windsor	T238T238	Windsor
T247	Windsor	T247	Windsor	T247T247	Windsor
T238	West Windsor	U086	Mount Ascutn	U086T238	Windsor
T247	Windsor	U086	Mount Ascutn	U086T247	Windsor
U086	Mount Ascutney USD	U086	Mount Ascutn	U086U086	Windsor
T093	Hartford	T093	Hartford	T093T093	Windsor
T145	Norwich	T145	Norwich	T145T145	Windsor
T193	Springfield	T193	Springfield	T193T193	Windsor
T005	Arlington	T005	Arlington	T005T005	Bennington
T181	Sandgate	T181	Sandgate	T181T181	Bennington
T011	Barre City	T011	Barre City	T011T011	Washington
T012	Barre Town	T012	Barre Town	T012T012	Washington
T011	Barre City	U097	Barre Unified	U097T011	Washington
T012	Barre Town	U097	Barre Unified	U097T012	Washington
U097	Barre USD	U097	Barre Unified	U097U097	Washington
T004	Andover	T004	Andover	T004T004	Windsor
T008	Baltimore	T008	Baltimore	T008T008	Windsor
T043	Cavendish	T043	Cavendish	T043T043	Windsor
T047	Chester	T047	Chester	T047T047	Windsor
T115	Ludlow	T115	Ludlow	T115T115	Windsor
T133	Mt. Holly	T133	Mt. Holly	T133T133	Rutland
T004	Andover	U077	Green Mounta	U077T004	Windsor
T008	Baltimore	U077	Green Mounta	U077T008	Windsor
T043	Cavendish	U077	Green Mounta	U077T043	Windsor
T047	Chester	U077	Green Mounta	U077T047	Windsor
U077	Green Mountain USD	U077	Green Mounta	U077U077	Windsor
T115	Ludlow	U083	Ludlow-Mt. H	U083T115	Windsor
T133	Mt. Holly	U083	Ludlow-Mt. H	U083T133	Rutland
U083	Ludlow-Mt. Holly Unified Union Sch	U083	Ludlow-Mt. H	U083U083	Windsor
T074	Fairlee	T074	Fairlee	T074T074	Orange
T215	Vershire	T215	Vershire	T215T215	Orange
T230	West Fairlee	T230	West Fairlee	T230T230	Orange
T074	Fairlee	U146	Rivendell Inte	U146T074	Orange
T215	Vershire	U146	Rivendell Inte	U146T215	Orange
T230	West Fairlee	U146	Rivendell Inte	U146T230	Orange
U146	Rivendell Interstate USD	U146	Rivendell Inte	U146U146	Orange
T069	Essex Junction ID	T069	Essex Junctio	T069T069	Chittenden
T070	Essex Town	T070	Essex Town	T070T070	Chittenden
T232	Westford	T232	Westford	T232T232	Chittenden
T069	Essex Junction ID	U051	Essex-Westfc	U051T069	Chittenden
T070	Essex Town	U051	Essex-Westfc	U051T070	Chittenden

T232	Westford	U051	Essex-Westfc	U051T232	Chittenden
U051	Essex-Westford EC USD	U051	Essex-Westfc	U051U051	Chittenden
T101	Ira	T101	Ira	T101T101	Rutland
T125	Middletown Springs	T125	Middletown S	T125T125	Rutland
T158	Poultney	T158	Poultney	T158T158	Rutland
T160	Proctor	T160	Proctor	T160T160	Rutland
T174	Rutland Town	T174	Rutland Town	T174T174	Rutland
T228	Wells	T228	Wells	T228T228	Rutland
T237	West Rutland	T237	West Rutland	T237T237	Rutland
T125	Middletown Springs	U069	Wells Spring	U069T125	Rutland
T228	Wells	U069	Wells Spring	U069T228	Rutland
U069	Wells Spring USD	U069	Wells Spring	U069U069	Rutland
T158	Poultney	U070	Quarry Valley	U070T158	Rutland
T160	Proctor	U070	Quarry Valley	U070T160	Rutland
T237	West Rutland	U070	Quarry Valley	U070T237	Rutland
U070	Quarry Valley USD	U070	Quarry Valley	U070U070	Rutland
T036	Burke	T036	Burke	T036T036	Caledonia
T051	Concord	T051	Concord	T051T051	Essex
T116	Lunenburg	T116	Lunenburg	T116T116	Essex
T117	Lyndon	T117	Lyndon	T117T117	Caledonia
T135	Newark	T135	Newark	T135T135	Caledonia
T185	Sheffield	T185	Sheffield	T185T185	Caledonia
T203	Sutton	T203	Sutton	T203T203	Caledonia
T240	Wheelock	T240	Wheelock	T240T240	Caledonia
T036	Burke	U064	Kingdom Eas	U064T036	Caledonia
T051	Concord	U064	Kingdom Eas	U064T051	Essex
T116	Lunenburg	U064	Kingdom Eas	U064T116	Essex
T117	Lyndon	U064	Kingdom Eas	U064T117	Caledonia
T135	Newark	U064	Kingdom Eas	U064T135	Caledonia
T185	Sheffield	U064	Kingdom Eas	U064T185	Caledonia
T203	Sutton	U064	Kingdom Eas	U064T203	Caledonia
T240	Wheelock	U064	Kingdom Eas	U064T240	Caledonia
U064	Kingdom East USD	U064	Kingdom Eas	U064U064	Caledonia
T142	Northfield	T142	Northfield	T142T142	Washington
T146	Orange	T146	Orange	T146T146	Orange
T223	Washington	T223	Washington	T223T223	Orange
T243	Williamstown	T243	Williamstown	T243T243	Orange
T146	Orange	U067	Orange Wash	U067T146	Orange
T223	Washington	U067	Orange Wash	U067T223	Orange
U067	Orange Washington USD	U067	Orange Wash	U067U067	Orange
T142	Northfield	U068	Central Verm	U068T142	Washington
T243	Williamstown	U068	Central Verm	U068T243	Orange
U068	Central Vermont USD	U068	Central Verm	U068U068	Washington
T129	Montpelier	T129	Montpelier	T129T129	Washington
T170	Roxbury	T170	Roxbury	T170T170	Washington
T129	Montpelier	U071	Montpelier-Ro	U071T129	Washington
T170	Roxbury	U071	Montpelier-Ro	U071T170	Washington
U071	Montpelier-Roxbury USD	U071	Montpelier-Ro	U071U071	Washington
<b>Z999</b>	<b>Statewide Total</b>			<b>Z999Z999</b>	<b>999</b>

S.U.		FY20 prelim Ed Spend	FY20 EqPup, v12	CLA Used
32		835,519,555	87,773.34	na
		77	125	253
				#REF!
01		-	-	100.73%
01		-	-	108.60%
01		-	-	97.99%
01		-	-	95.50%
01		-	-	98.79%
01		-	-	-
01		-	-	-
01		-	-	-
01		-	-	-
01		-	-	-
01		26,456,889	1,477.77	-
02		-	-	101.27%
02		-	-	102.26%
02	1	-	-	96.80%
02	1	-	-	100.11%
02	1	-	-	100.15%
02		-	-	-
02		-	-	-
02		-	-	-
02		-	-	-
02		-	-	-
02		18,477,038	965.35	-
03		-	-	99.10%
03		-	-	95.76%
03		-	-	81.54%
03		-	-	90.07%
03		-	-	96.96%
03		-	-	99.41%
03		-	-	98.15%
03		-	-	-
03		-	-	-
03		-	-	-
03		-	-	-
03		-	-	-
03		-	-	-
03		-	-	-
03		-	-	-
03		-	1,796.17	-
04		-	-	108.92%





06		-	-	-
06		29,883,394	1,752.13	-
06		-	-	-
06		-	-	-
06		5,067,158	323.54	-
07		34,350,273	2,277.42	91.26%
09		-	-	106.44%
09		3,240,369	176.17	99.84%
09		5,356,408	313.50	102.91%
09	2	-	-	88.97%
09		2,032,065	102.52	111.82%
09	2	-	-	93.88%
09		-	-	103.16%
09		-	-	98.08%
09		-	-	-
09		-	-	-
09		6,377,696	349.26	-
09		-	-	-
09		-	-	-
09		-	-	-
09		-	634.49	-
10		24,392,217	1,634.77	95.88%
11		-	1,164.15	108.16%
12		-	-	96.07%
12		2,059,935	117.81	97.36%
12		-	-	100.53%
12		-	-	93.15%
12		-	-	98.19%
12		-	3.13	81.16%
12		-	-	-
12		-	-	-
12		-	-	-
12		-	-	-
12		13,496,651	802.66	-
12		-	-	-
12		-	-	-
12		-	-	-
12		-	-	-
12		-	-	-
12		24,403,462	1,605.77	-
14		-	-	97.66%
14		-	-	99.80%
14		-	-	93.06%
14		-	-	95.07%
14		-	-	94.70%
14		-	-	-
14		-	-	-
14		-	-	-
14		-	-	-
14		-	-	-
14		66,584,273	4,145.42	-
15		65,378,010	4,077.81	77.65%
16		40,442,293	2,540.12	93.28%
17		-	990.94	88.51%
19		-	-	106.11%

19	-	-	95.43%
19	2,480,374	136.31	116.51%
19	-	-	102.85%
19	-	-	100.80%
19	-	-	109.66%
19	-	-	110.62%
19	-	-	100.98%
19	-	-	104.44%
19	-	-	94.18%
19	-	-	103.97%
19	-	-	-
19	-	-	-
19	-	1.00	-
19	-	-	-
19	-	-	-
19	-	-	-
19	-	-	-
19	-	-	-
19	-	-	-
19	-	-	-
19	-	-	-
19	-	-	-
19	-	-	-
19	-	-	-
19	-	-	-
19	-	-	-
19	5,327,168	287.17	-
20	-	-	98.70%
20	-	-	102.91%
20	-	-	105.16%
20	-	-	103.59%
20	-	-	110.08%
20	-	-	100.33%
20	-	-	-
20	-	-	-
20	-	-	-
20	-	-	-
20	15,248,629	1,060.63	-
20	-	-	-
20	-	-	-
20	14,419,085	965.99	-
21	-	-	101.12%
21	-	-	106.27%
21	-	-	102.81%
21	-	-	-
21	-	-	-
21	-	-	-
21	-	1,843.59	-
22	10,968,469	838.09	92.13%
22	3,417,872	204.54	88.67%
22	12,527,851	861.71	95.55%
23	-	-	91.28%
23	-	-	91.07%
23	-	-	101.87%
23	-	-	-

23		-	-	-
23		-	-	-
23		-	2,552.69	-
24		5,517,981	318.90	106.53%
24		-	-	105.66%
24		-	-	101.94%
24		-	-	97.64%
24		3,520,989	207.20	97.43%
24		-	-	-
24		-	-	-
24		-	-	-
24		7,563,074	426.15	-
25		-	-	93.19%
25		4,883,157	311.60	99.33%
25		-	-	96.29%
25		-	-	98.93%
25		-	-	97.66%
25		-	-	87.83%
25		-	-	-
25		-	-	-
25		-	-	-
25		-	-	-
25		-	-	-
25		-	-	-
25		11,402,756	675.66	-
25		-	-	-
25		-	-	-
25		-	-	-
25		-	-	-
25		-	-	-
25		-	-	-
25		12,939,663	790.99	-
26		-	-	95.96%
26		-	-	100.48%
26		-	-	94.45%
26		-	-	-
26		-	-	-
26		-	-	-
26		-	1,644.53	-
27		-	-	100.22%
27	2	-	-	108.57%
27	2	-	-	102.03%
27		-	-	101.41%
27	2	-	-	101.17%
27		-	429.20	94.67%
27	2	-	-	108.18%
27	2	-	-	103.05%
27		-	-	-
27		-	-	-
27		-	-	-
27		-	413.19	-
27		-	-	-
27		-	-	-
27		-	358.41	-
27		-	-	-
27		-	-	-



31	-	-	-
31	-	-	-
31	-	-	-
31	-	-	-
31	-	-	-
31	12,279,118	789.04	-
32	-	-	102.14%
32	-	-	96.53%
32	-	-	95.32%
32	-	-	97.30%
32	-	-	97.84%
32	-	-	-
32	-	-	-
32	-	-	-
32	-	-	-
32	-	-	-
32	-	-	-
32	-	1,451.84	-
33	-	-	109.61%
33	-	-	106.12%
33	-	-	99.15%
33	-	-	103.14%
33	-	-	-
33	-	-	-
33	-	-	-
33	-	-	-
33	13,341,135	785.07	-
34	-	-	110.39%
34	-	-	96.05%
34	-	-	107.20%
34	-	-	99.17%
34	-	-	99.79%
34	-	-	96.15%
34	-	24.56	105.31%
34	-	-	-
34	-	-	-
34	-	-	-
34	-	-	-
34	-	-	-
34	-	-	-
34	-	-	-
34	-	-	-
34	-	368.07	-
34	-	-	-
34	-	-	-
34	-	-	-
34	-	-	-
34	-	-	-
34	-	-	-
34	-	725.66	-
35	-	154.05	103.62%
35	-	-	102.37%
35	-	-	99.01%
35	-	15.07	97.88%
35	-	265.05	100.52%
35	-	-	103.22%
35	-	-	-

1

35		-	-	-
35		-	-	-
35		-	329.78	-
35		-	-	-
35		-	-	-
35		-	-	-
35		-	-	-
35		-	362.49	-
36		-	-	102.73%
36		-	-	100.69%
36		-	-	89.73%
36		-	-	106.41%
36		-	-	102.53%
36		-	-	97.00%
36		-	-	111.03%
36		-	-	104.10%
36		-	-	-
36		-	-	-
36		-	310.47	-
36		-	-	-
36		-	-	-
36		-	-	-
36		-	-	-
36		-	-	-
36		-	-	-
36		-	-	-
36		-	1,308.87	-
40		32,164,727	2,084.47	99.42%
42	1	-	-	96.72%
42		-	-	99.76%
42		-	-	95.69%
42		-	-	98.29%
42		-	-	96.91%
42		-	-	96.70%
42		-	-	-
42		-	-	-
42		-	-	-
42		-	-	-
42		-	-	-
42		-	-	-
42		-	-	-
42		32,474,752	1,808.42	-
46		-	-	100.33%
46		-	-	102.98%
46		-	-	101.49%
46		-	136.44	100.62%
46		-	-	98.09%
46		-	53.51	95.13%
46		-	-	99.62%
46		-	-	111.05%
46		-	18.08	104.67%
46		-	-	-
46		-	-	-
46		-	-	-
46		-	-	-
46		-	-	-
46		-	264.18	-
46		-	-	-

46	-	-	-
46	-	-	-
46	-	-	-
46	-	-	-
46	-	255.58	-
46	-	-	-
46	-	-	-
46	-	269.16	-
47	-	-	109.33%
47	-	-	111.71%
47	-	517.16	99.49%
47	-	-	101.79%
47	-	-	-
47	-	-	-
47	-	-	-
47	-	-	-
47	-	400.40	-
47	-	-	-
47	-	-	-
47	-	-	-
47	-	361.82	-
48	-	-	103.72%
48	-	-	103.68%
48	-	-	100.83%
48	-	-	99.70%
48	-	338.72	107.91%
48	-	-	-
48	-	-	-
48	-	-	-
48	-	-	-
48	-	-	-
48	-	2,234.37	-
49	-	-	105.14%
49	-	-	107.01%
49	358,696	22.02	101.69%
49	1,550,075	109.25	101.67%
49	-	-	102.20%
49	-	-	90.11%
49	-	-	91.72%
49	-	-	-
49	-	-	-
49	2,367,172	172.57	-
49	-	-	-
49	-	-	-
49	8,588,308	410.83	-
51	1,039,597	61.25	103.33%
51	-	-	91.41%
51	871,440	63.21	110.58%
51	-	-	101.22%
51	-	-	97.36%
51	-	-	102.91%
51	-	-	99.43%
51	-	-	97.78%
51	-	-	-
51	-	-	-
51	-	-	-



51		-	-	-
51		-	-	-
51		-	-	-
51		6,222,178	378.42	-
51		-	-	-
51		-	-	-
51		-	-	-
51		-	-	-
51		-	-	-
51		-	-	-
51		-	-	-
51		-	-	-
51		-	-	-
51		8,683,436	451.80	-
52		8,354,648	462.28	101.62%
52		5,580,490	334.81	95.47%
52		-	-	100.56%
52		-	-	103.76%
52		-	-	-
52		-	-	-
52		9,712,967	619.17	-
54		23,689,256	1,410.64	95.78%
55		-	580.19	98.09%
56		23,547,415	1,262.56	99.25%
60		6,369,679	351.79	111.23%
60		831,452	61.03	113.88%
61		-	-	97.95%
61		-	-	85.32%
61		-	-	-
61		-	-	-
61		-	2,410.38	-
63	1	-	-	100.87%
63		-	-	97.17%
63	1	-	-	113.67%
63		-	-	117.73%
63		-	-	97.00%
63		-	-	106.05%
63		-	-	-
63		-	-	-
63		-	-	-
63		-	-	-
63		11,498,677	723.12	-
63		-	-	-
63		-	-	-
63	2	6,467,588	356.32	-
64		-	-	98.96%
64	2	-	-	94.39%
64	2	-	-	98.44%
64		-	-	-
64		-	-	-
64		-	-	-
64		-	315.38	-
65	2	-	-	-
65	2	-	-	94.15%
65	2	-	-	96.04%
65		-	-	-
65		-	-	-

65		-	-	-
65		-	3,813.32	-
66		617,741	42.36	100.93%
66		-	-	100.98%
66		-	-	102.11%
66		-	-	100.16%
66		7,848,258	498.76	101.17%
66		-	-	101.73%
66		-	-	107.60%
66		-	-	-
66		-	-	-
66		4,399,120	271.27	-
66		-	-	-
66		-	-	-
66		-	-	-
66		16,498,694	1,007.53	-
67		-	-	100.45%
67		-	-	96.29%
67		-	-	104.40%
67		-	-	100.24%
67		-	-	107.40%
67	2	-	-	99.11%
67		-	-	111.35%
67	2	-	-	100.44%
67		-	-	-
67		-	-	-
67		-	-	-
67		-	-	-
67		-	-	-
67		-	-	-
67		-	-	-
67		-	-	-
67		-	-	-
67		-	-	-
67		-	-	-
67		-	-	-
67		-	-	-
67		-	-	-
67		-	-	-
67		-	1,893.78	-
68		-	-	96.18%
68		-	-	101.35%
68		-	-	101.38%
68		-	-	87.16%
68		-	-	-
68		-	-	-
68		-	-	-
68		4,435,993	289.05	-
68		-	-	-
68		-	-	-
68		16,692,956	1,075.71	-
69		-	-	89.67%
69		-	-	97.11%
69		-	-	-
69		-	-	-
69		20,291,203	1,241.02	-
32		835,519,555	87,773.34	na