

FIR2004 DATA VERIFICATION : Chapleau Tp

03-Nov-2005 2:36 PM
CRITICAL Flagged: 0 of 48
VERIFY Flagged: 10 of 505

Asmt Code: 5292
 MAH Code: 88606

Please review the following CHECKLIST for possible errors that may exist in the FIR2003 to ensure an accurate FIR2003 is submitted.
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CHECK	Sched	Code	Datapoint	Description	Numeric Description	Explanation
OK	02	02C 001	02 0028 01	On the Cover Page, the email address is a required entry. (Please ensure that the email address entered is accurate, since ALL FIR correspondence from the Ministry will be sent to this email address)	02 0028 01 ≠ 0	
OK	10	10C 001	10 5090 01	Accumulated Net Revenue (Deficit) at year end on SLC 10 5090 01 must equal the Revenue Fund Balance on SLC 70 5099 01.	10 5090 01 = 70 5099 01	
OK	10	10V 002	10 0695 01	If a numeric amount has been entered into SLC 10 0695 01, then a text description of this amount is required.	IF 10 0695 01 ≠ 0 THEN 10 0695 text is not nul	
OK	10	10V 003	10 0696 01	If a numeric amount has been entered into SLC 10 0696 01, then a text description of this amount is required.	IF 10 0696 01 ≠ 0 THEN 10 0696 text is not nul	
OK	10	10V 004	10 0697 01	If a numeric amount has been entered into SLC 10 0697 01, then a text description of this amount is required.	IF 10 0697 01 ≠ 0 THEN 10 0697 text is not nul	
OK	10	10V 005	10 0698 01	If a numeric amount has been entered into SLC 10 0698 01, then a text description of this amount is required.	IF 10 0698 01 ≠ 0 THEN 10 0698 text is not nul	
OK	10	10V 006	10 1896 01	If a numeric amount has been entered into SLC 10 1896 01, then a text description of this amount is required.	IF 10 1896 10 ≠ 0 THEN 10 1896 text is not nul	
OK	10	10V 007	10 1897 01	If a numeric amount has been entered into SLC 10 1897 01, then a text description of this amount is required.	IF 10 1897 01 ≠ 0 THEN 10 1897 text is not nul	
OK	10	10V 008	10 1898 01	If a numeric amount has been entered into SLC 10 1898 01, then a text description of this amount is required.	IF 10 1898 01 ≠ 0 THEN 10 1898 text is not nul	
OK	10	10V 009	10 5060 01	If a numeric amount has been entered into SLC 10 5060 01, then a text description of this amount is required.	IF 10 5060 01 ≠ 0 THEN 10 5060 text is not nul	
OK	10	10V 011	10 6060 01	If a numeric amount has been entered into SLC 10 6060 01, then a text description of this amount is required.	IF 10 6060 01 ≠ 0 THEN 10 6060 text is not nul	
OK	10	10V 010	10 1605 01	If the Revenues for Provincial Offences Act (POA) on SLC 10 1605 01 equals zero, then Total Expenditures for Provincial Offences Act (POA) on SLC 40 0460 11 should equal zero. OR If the Revenues for Provincial Offences Act (POA) on SLC 10 1605 01 are greater than zero, then Total Expenditures for Provincial Offences Act (POA) on SLC 40 0460 11 should be greater than zero.	IF 10 1605 01 = 0 THEN 40 0460 11 = 0 OR IF 10 1605 01 > 0 THEN 40 0460 11 > 0	
OK	10	10V 012	10 1605 01	If the Revenues for Provincial Offences Act (POA) on SLC 10 1605 01 is greater than zero, then Revenue from Other Municipalities for Provincial Offences Act (POA) on SLC 12 0460 03 should equal zero.	IF 10 1605 01 > 0 THEN 12 0460 03 = 0	
OK	12	12V 055	12 0460 03	If the Revenue from Other Municipalities for Provincial Offences Act (POA) on SLC 12 0460 03 is greater than zero, then Revenues for Provincial Offences Act (POA) on SLC 10 1605 01 should equal zero.	IF 12 0460 03 > 0 THEN 10 1605 01 = 0	
OK	12	12V 056	12 0460 03	If the Revenue from Other Municipalities for Provincial Offences Act (POA) on SLC 12 0460 03 is greater than zero, then Expenditures for Provincial Offences Act (POA) on SLC 40 0640 11 should equal zero.	IF 12 0460 03 > 0 THEN 40 0640 11 = 0	

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OK	12	12V 001	12 0299 xx	If the sum of Revenues for General Government on Schedule 12 (SLC 12 0299 01 + 02 + 03 + 04) equals zero, then Total Expenditures for General Government on Schedule 40 (SLC 40 0299 11) must be greater than or equal to zero.	IF (12 0299 01 + 12 0299 02 + 12 0299 03 + 12 0299 04 = 0) THEN (40 0299 11 ≥ 0) OR IF (12 0299 01 + 12 0299 02 + 12 0299 03 + 12 0299 04 > 0) THEN (40 0299 11 > 0)	
OK	12	12V 002	12 0410 xx	If the sum of Revenues for Fire on Schedule 12 (SLC 12 0410 01 + 02 + 03 + 04) equals zero, then Total Expenditures for Fire on Schedule 40 (SLC 40 0410 11) must be greater than or equal to zero.	IF (12 0410 01 + 12 0410 02 + 12 0410 03 + 12 0410 04 = 0) THEN (40 0410 11 ≥ 0) OR IF (12 0410 01 + 12 0410 02 + 12 0410 03 + 12 0410 04 > 0) THEN (40 0410 11 > 0)	
OK	12	12V 003	12 0420 xx	If the sum of Revenues for Police on Schedule 12 (SLC 12 0420 01 + 02 + 03 + 04) equals zero, then Total Expenditures for Police on Schedule 40 (SLC 40 0420 11) must be greater than or equal to zero.	IF (12 0420 01 + 12 0420 02 + 12 0420 03 + 12 0420 04 = 0) THEN (40 0420 11 ≥ 0) OR IF (12 0420 01 + 12 0420 02 + 12 0420 03 + 12 0420 04 > 0) THEN (40 0420 11 > 0)	
OK	12	12V 004	12 0430 xx	If the sum of Revenues for Conservation Authority on Schedule 12 (SLC 12 0430 01 + 02 + 03 + 04) equals zero, then Total Expenditures for Conservation Authority on Schedule 40 (SLC 40 0430 11) must be greater than or equal to zero.	IF (12 0430 01 + 12 0430 02 + 12 0430 03 + 12 0430 04 = 0) THEN (40 0430 11 ≥ 0) OR IF (12 0430 01 + 12 0430 02 + 12 0430 03 + 12 0430 04 > 0) THEN (40 0430 11 > 0)	
OK	12	12V 005	12 0440 xx	If the sum of Revenues for Protective Inspection and Control on Schedule 12 (SLC 12 0440 01 + 02 + 03 + 04) equals zero, then Total Expenditures for Protective Inspection and Control on Schedule 40 (SLC 40 0440 11) must be greater than or equal to zero.	IF (12 0440 01 + 12 0440 02 + 12 0440 03 + 12 0440 04 = 0) THEN (40 0440 11 ≥ 0) OR IF (12 0440 01 + 12 0440 02 + 12 0440 03 + 12 0440 04 > 0) THEN (40 0440 11 > 0)	

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CHECK	Sched	Code	Datapoint	Description	Numeric Description	Explanation
OK	12	12V 006	12 0450 xx	If the sum of Revenues for Emergency Measures on Schedule 12 (SLC 12 0450 01 + 02 + 03 + 04) equals zero, then Total Expenditures for Emergency Measures on Schedule 40 (SLC 40 0450 11) must be greater than or equal to zero.	IF (12 0450 01 + 12 0450 02 + 12 0450 03 + 12 0450 04 = 0) THEN (40 0450 11 ≥ 0) OR IF (12 0450 01 + 12 0450 02 + 12 0450 03 + 12 0450 04 > 0) THEN (40 0450 11 > 0)	
OK	12	12V 007	12 0498 xx	If the sum of Revenues for Emergency Measures on Schedule 12 (SLC 12 0450 01 + 02 + 03 + 04) is greater than zero, then Total Expenditures for Emergency Measures on Schedule 40 (SLC 40 0450 11) must be greater than zero.	IF (12 0498 01 + 12 0498 02 + 12 0498 03 + 12 0498 04 = 0) THEN (40 0498 11 ≥ 0) OR IF (12 0498 01 + 12 0498 02 + 12 0498 03 + 12 0498 04 > 0) THEN (40 0498 11 > 0)	
OK	12	12V 008	12 0610 xx	If the sum of Revenues for Roadways on Schedule 12 (SLC 12 0610 01 + 02 + 03 + 04) equals zero, then Total Expenditures for Roadways on Schedule 40 (SLC 40 0610 11) must be greater than or equal to zero.	IF (12 0610 01 + 12 0610 02 + 12 0610 03 + 12 0610 04 = 0) THEN (40 0610 11 ≥ 0) OR IF (12 0610 01 + 12 0610 02 + 12 0610 03 + 12 0610 04 > 0) THEN (40 0610 11 > 0)	
OK	12	12V 009	12 0620 xx	If the sum of Revenues for Roadways on Schedule 12 (SLC 12 0610 01 + 02 + 03 + 04) is greater than zero, then Total Expenditures for Roadways on Schedule 40 (SLC 40 0610 11) must be greater than zero.	IF (12 0620 01 + 12 0620 02 + 12 0620 03 + 12 0620 04 = 0) THEN (40 0620 11 ≥ 0) OR IF (12 0620 01 + 12 0620 02 + 12 0620 03 + 12 0620 04 > 0) THEN (40 0620 11 > 0)	
OK	12	12V 010	12 0630 xx	If the sum of Revenues for Transit on Schedule 12 (SLC 12 0630 01 + 02 + 03 + 04) equals zero, then Total Expenditures for Transit on Schedule 40 (SLC 40 0630 11) must be greater than or equal to zero.	IF (12 0630 01 + 12 0630 02 + 12 0630 03 + 12 0630 04 = 0) THEN (40 0630 11 ≥ 0) OR IF (12 0630 01 + 12 0630 02 + 12 0630 03 + 12 0630 04 > 0) THEN (40 0630 11 > 0)	

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CHECK	Sched	Code	Datapoint	Description	Numeric Description	Explanation
OK	12	12V 011	12 0640 xx	If the sum of Revenues for Parking on Schedule 12 (SLC 12 0640 01 + 02 + 03 + 04) equals zero, then Total Expenditures for Parking on Schedule 40 (SLC 40 0640 11) must be greater than or equal to zero.	IF (12 0640 01 + 12 0640 02 + 12 0640 03 + 12 0640 04 = 0) THEN (40 0640 11 ≥ 0) OR IF (12 0640 01 + 12 0640 02 + 12 0640 03 + 12 0640 04 > 0) THEN (40 0640 11 > 0)	
OK	12	12V 012	12 0650 xx	If the sum of Revenues for Street Lighting on Schedule 12 (SLC 12 0650 01 + 02 + 03 + 04) equals zero, then Total Expenditures for Street Lighting on Schedule 40 (SLC 40 0650 11) must be greater than or equal to zero.	IF (12 0650 01 + 12 0650 02 + 12 0650 03 + 12 0650 04 = 0) THEN (40 0650 11 ≥ 0) OR IF (12 0650 01 + 12 0650 02 + 12 0650 03 + 12 0650 04 > 0) THEN (40 0650 11 > 0)	
OK	12	12V 013	12 0660 xx	If the sum of Revenues for Air Transportation on Schedule 12 (SLC 12 0660 01 + 02 + 03 + 04) equals zero, then Total Expenditures for Air Transportation on Schedule 40 (SLC 40 0660 11) must be greater than or equal to zero.	IF (12 0660 01 + 12 0660 02 + 12 0660 03 + 12 0660 04 = 0) THEN (40 0660 11 ≥ 0) OR IF (12 0660 01 + 12 0660 02 + 12 0660 03 + 12 0660 04 > 0) THEN (40 0660 11 > 0)	
OK	12	12V 014	12 0698 xx	If the sum of Revenues on Schedule 12 for line 0698 (SLC 12 0698 01 + 02 + 03 + 04) equals zero, then Total Expenditures on Schedule 40 for line 0698 (SLC 40 0698 11) must be greater than or equal to zero.	IF (12 0698 01 + 12 0698 02 + 12 0698 03 + 12 0698 04 = 0) THEN (40 0698 11 ≥ 0) OR IF (12 0698 01 + 12 0698 02 + 12 0698 03 + 12 0698 04 > 0) THEN (40 0698 11 > 0)	
OK	12	12V 015	12 0810 xx	If the sum of Revenues for Sanitary Sewer Systems on Schedule 12 (SLC 12 0810 01 + 02 + 03 + 04) equals zero, then Total Expenditures for Sanitary Sewer Systems on Schedule 40 (SLC 40 0810 11) must be greater than or equal to zero.	IF (12 0810 01 + 12 0810 02 + 12 0810 03 + 12 0810 04 = 0) THEN (40 0810 11 ≥ 0) OR IF (12 0810 01 + 12 0810 02 + 12 0810 03 + 12 0810 04 > 0) THEN (40 0810 11 > 0)	

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CHECK	Sched	Code	Datapoint	Description	Numeric Description	Explanation
OK	12	12V 016	12 0820 xx	If the sum of Revenues for Storm Sewer Systems on Schedule 12 (SLC 12 0820 01 + 02 + 03 + 04) equals zero, then Total Expenditures for Storm Sewer Systems on Schedule 40 (SLC 40 0820 11) must be greater than or equal to zero.	IF (12 0820 01 + 12 0820 02 + 12 0820 03 + 12 0820 04 = 0) THEN (40 0820 11 ≥ 0) OR IF (12 0820 01 + 12 0820 02 + 12 0820 03 + 12 0820 04 > 0) THEN (40 0820 11 > 0)	
OK	12	12V 017	12 0830 xx	If the sum of Revenues for Storm Sewer Systems on Schedule 12 (SLC 12 0830 01 + 02 + 03 + 04) is greater than zero, then Total Expenditures for Storm Sewer Systems on Schedule 40 (SLC 40 0830 11) must be greater than zero.	IF (12 0830 01 + 12 0830 02 + 12 0830 03 + 12 0830 04 = 0) THEN (40 0830 11 ≥ 0) OR IF (12 0830 01 + 12 0830 02 + 12 0830 03 + 12 0830 04 > 0) THEN (40 0830 11 > 0)	
OK	12	12V 018	12 0840 xx	If the sum of Revenues for Waterworks Systems on Schedule 12 (SLC 12 0840 01 + 02 + 03 + 04) is greater than zero, then Total Expenditures for Waterworks Systems on Schedule 40 (SLC 40 0840 11) must be greater than zero.	IF (12 0840 01 + 12 0840 02 + 12 0840 03 + 12 0840 04 = 0) THEN (40 0840 11 ≥ 0) OR IF (12 0840 01 + 12 0840 02 + 12 0840 03 + 12 0840 04 > 0) THEN (40 0840 11 > 0)	
OK	12	12V 019	12 0850 xx	If the sum of Revenues for Waste Disposal on Schedule 12 (SLC 12 0850 01 + 02 + 03 + 04) equals zero, then Total Expenditures for Waste Disposal on Schedule 40 (SLC 40 0850 11) must be greater than or equal to zero.	IF (12 0850 01 + 12 0850 02 + 12 0850 03 + 12 0850 04 = 0) THEN (40 0850 11 ≥ 0) OR IF (12 0850 01 + 12 0850 02 + 12 0850 03 + 12 0850 04 > 0) THEN (40 0850 11 > 0)	
OK	12	12V 020	12 0860 xx	If the sum of Revenues for Recycling on Schedule 12 (SLC 12 0860 01 + 02 + 03 + 04) equals zero, then Total Expenditures for Recycling on Schedule 40 (SLC 40 0860 11) must be greater than or equal to zero.	IF (12 0860 01 + 12 0860 02 + 12 0860 03 + 12 0860 04 = 0) THEN (40 0860 11 ≥ 0) OR IF (12 0860 01 + 12 0860 02 + 12 0860 03 + 12 0860 04 > 0) THEN (40 0860 11 > 0)	

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OK	12	12V 021	12 0898 xx	If the sum of Revenues on Schedule 12 for line 0898 (SLC 12 0898 01 + 02 + 03 + 04) equals zero, then Total Expenditures on Schedule 40 for line 0898 (SLC 40 0898 11) must be greater than or equal to zero. OR If the sum of Revenues on Schedule 12 for line 0898 (SLC 12 0898 01 + 02 + 03 + 04) is greater than zero, then Total Expenditures on Schedule 40 for line 0898 (SLC 40 0898 11) must be greater than zero.	IF (12 0898 01 + 12 0898 02 + 12 0898 03 + 12 0898 04 = 0) THEN (40 0898 11 ≥ 0) OR IF (12 0898 01 + 12 0898 02 + 12 0898 03 + 12 0898 04 > 0) THEN (40 0898 11 > 0)	
OK	12	12V 022	12 1010 xx	If the sum of Revenues for Public Health Services on Schedule 12 (SLC 12 1010 01 + 02 + 03 + 04) equals zero, then Total Expenditures for Public Health Services on Schedule 40 (SLC 40 1010 11) must be greater than or equal to zero. OR If the sum of Revenues for Public Health Services on Schedule 12 (SLC 12 1010 01 + 02 + 03 + 04) is greater than zero, then Total Expenditures for Public Health Services on Schedule 40 (SLC 40 1010 11) must be greater than zero.	IF (12 1010 01 + 12 1010 02 + 12 1010 03 + 12 1010 04 = 0) THEN (40 1010 11 ≥ 0) OR IF (12 1010 01 + 12 1010 02 + 12 1010 03 + 12 1010 04 > 0) THEN (40 1010 11 > 0)	
OK	12	12V 023	12 1020 xx	If the sum of Revenues for Hospitals on Schedule 12 (SLC 12 1020 01 + 02 + 03 + 04) equals zero, then Total Expenditures for Hospitals on Schedule 40 (SLC 40 1020 11) must be greater than or equal to zero. OR If the sum of Revenues for Hospitals on Schedule 12 (SLC 12 1020 01 + 02 + 03 + 04) is greater than zero, then Total Expenditures for Hospitals on Schedule 40 (SLC 40 1020 11) must be greater than zero.	IF (12 1020 01 + 12 1020 02 + 12 1020 03 + 12 1020 04 = 0) THEN (40 1020 11 ≥ 0) OR IF (12 1020 01 + 12 1020 02 + 12 1020 03 + 12 1020 04 > 0) THEN (40 1020 11 > 0)	
OK	12	12V 024	12 1030 xx	If the sum of Revenues for Ambulance Services on Schedule 12 (SLC 12 1030 01 + 02 + 03 + 04) equals zero, then Total Expenditures for Ambulance Services on Schedule 40 (SLC 40 1030 11) must be greater than or equal to zero. OR If the sum of Revenues for Ambulance Services on Schedule 12 (SLC 12 1030 01 + 02 + 03 + 04) is greater than zero, then Total Expenditures for Ambulance Services on Schedule 40 (SLC 40 1030 11) must be greater than zero.	IF (12 1030 01 + 12 1030 02 + 12 1030 03 + 12 1030 04 = 0) THEN (40 1030 11 ≥ 0) OR IF (12 1030 01 + 12 1030 02 + 12 1030 03 + 12 1030 04 > 0) THEN (40 1030 11 > 0)	
OK	12	12V 054	12 1035 xx	If the sum of Revenues for Ambulance Services on Schedule 12 (SLC 12 1035 01 + 02 + 03 + 04) equals zero, then Total Expenditures for Ambulance Services on Schedule 40 (SLC 40 1035 11) must be greater than or equal to zero. OR If the sum of Revenues for Ambulance Services on Schedule 12 (SLC 12 1035 01 + 02 + 03 + 04) is greater than zero, then Total Expenditures for Ambulance Services on Schedule 40 (SLC 40 1035 11) must be greater than zero.	IF (12 1035 01 + 12 1035 02 + 12 1035 03 + 12 1035 04 = 0) THEN (40 1035 11 ≥ 0) OR IF (12 1035 01 + 12 1035 02 + 12 1035 03 + 12 1035 04 > 0) THEN (40 1035 11 > 0)	

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OK	12	12V 025	12 1040 xx	If the sum of Revenues for Cemeteries on Schedule 12 (SLC 12 1040 01 + 02 + 03 + 04) equals zero, then Total Expenditures for Cemeteries on Schedule 40 (SLC 40 1040 11) must be greater than or equal to zero.	IF (12 1040 01 + 12 1040 02 + 12 1040 03 + 12 1040 04 = 0) THEN (40 1040 11 ≥ 0) OR IF (12 1040 01 + 12 1040 02 + 12 1040 03 + 12 1040 04 > 0) THEN (40 1040 11 > 0)	
OK	12	12V 026	12 1098 xx	If the sum of Revenues for Cemeteries on Schedule 12 (SLC 12 1098 01 + 02 + 03 + 04) equals zero, then Total Expenditures on Schedule 40 for line 1098 (SLC 40 1098 11) must be greater than or equal to zero.	IF (12 1098 01 + 12 1098 02 + 12 1098 03 + 12 1098 04 = 0) THEN (40 1098 11 ≥ 0) OR IF (12 1098 01 + 12 1098 02 + 12 1098 03 + 12 1098 04 > 0) THEN (40 1098 11 > 0)	
OK	12	12V 027	12 1210 xx	If the sum of Revenues for General Assistance on Schedule 12 (SLC 12 1210 01 + 02 + 03 + 04) equals zero, then Total Expenditures for General Assistance on Schedule 40 (SLC 40 1210 11) must be greater than or equal to zero.	IF (12 1210 01 + 12 1210 02 + 12 1210 03 + 12 1210 04 = 0) THEN (40 1210 11 ≥ 0) OR IF (12 1210 01 + 12 1210 02 + 12 1210 03 + 12 1210 04 > 0) THEN (40 1210 11 > 0)	
OK	12	12V 028	12 1220 xx	If the sum of Revenues for Assistance to Aged Persons on Schedule 12 (SLC 12 1220 01 + 02 + 03 + 04) equals zero, then Total Expenditures for Assistance to Aged Persons on Schedule 40 (SLC 40 1220 11) must be greater than or equal to zero.	IF (12 1220 01 + 12 1220 02 + 12 1220 03 + 12 1220 04 = 0) THEN (40 1220 11 ≥ 0) OR IF (12 1220 01 + 12 1220 02 + 12 1220 03 + 12 1220 04 > 0) THEN (40 1220 11 > 0)	
OK	12	12V 029	12 1230 xx	If the sum of Revenues for Child Care on Schedule 12 (SLC 12 1230 01 + 02 + 03 + 04) equals zero, then Total Expenditures for Child Care on Schedule 40 (SLC 40 1230 11) must be greater than or equal to zero.	IF (12 1230 01 + 12 1230 02 + 12 1230 03 + 12 1230 04 = 0) THEN (40 1230 11 ≥ 0) OR IF (12 1230 01 + 12 1230 02 + 12 1230 03 + 12 1230 04 > 0) THEN (40 1230 11 > 0)	

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OK	12	12V 030	12 1298 xx	If the sum of Revenues on Schedule 12 for line 1298 (SLC 12 1298 01 + 02 + 03 + 04) equals zero, then Total Expenditures on Schedule 40 for line 1298 (SLC 40 1298 11) must be greater than or equal to zero. OR If the sum of Revenues on Schedule 12 for line 1298 (SLC 12 1298 01 + 02 + 03 + 04) is greater than zero, then Total Expenditures on Schedule 40 for line 1298 (SLC 40 1298 11) must be greater than zero.	IF (12 1298 01 + 12 1298 02 + 12 1298 03 + 12 1298 04 = 0) THEN (40 1298 11 ≥ 0) OR IF (12 1298 01 + 12 1298 02 + 12 1298 03 + 12 1298 04 > 0) THEN (40 1298 11 > 0)	
OK	12	12V 031	12 1499 xx	If the sum of Revenues for Social Housing on Schedule 12 (SLC 12 1499 01 + 02 + 03 + 04) equals zero, then Total Expenditures for Social Housing on Schedule 40 (SLC 40 1499 11) must be greater than or equal to zero. OR If the sum of Revenues for Social Housing on Schedule 12 (SLC 12 1499 01 + 02 + 03 + 04) is greater than zero, then Total Expenditures for Social Housing on Schedule 40 (SLC 40 1499 11) must be greater than zero.	IF (12 1499 01 + 12 1499 02 + 12 1499 03 + 12 1499 04 = 0) THEN (40 1499 11 ≥ 0) OR IF (12 1499 01 + 12 1499 02 + 12 1499 03 + 12 1499 04 > 0) THEN (40 1499 11 > 0)	
OK	12	12V 032	12 1610 xx	If the sum of Revenues for Parks on Schedule 12 (SLC 12 1610 01 + 02 + 03 + 04) equals zero, then Total Expenditures for Parks on Schedule 40 (SLC 40 1610 11) must be greater than or equal to zero. OR If the sum of Revenues for Parks on Schedule 12 (SLC 12 1610 01 + 02 + 03 + 04) is greater than zero, then Total Expenditures for Parks on Schedule 40 (SLC 40 1610 11) must be greater than zero.	IF (12 1610 01 + 12 1610 02 + 12 1610 03 + 12 1610 04 = 0) THEN (40 1610 11 ≥ 0) OR IF (12 1610 01 + 12 1610 02 + 12 1610 03 + 12 1610 04 > 0) THEN (40 1610 11 > 0)	
OK	12	12V 033	12 1620 xx	If the sum of Revenues for Recreation Programs on Schedule 12 (SLC 12 1620 01 + 02 + 03 + 04) equals zero, then Total Expenditures for Recreation Programs on Schedule 40 (SLC 40 1620 11) must be greater than or equal to zero. OR If the sum of Revenues for Recreation Programs on Schedule 12 (SLC 12 1620 01 + 02 + 03 + 04) is greater than zero, then Total Expenditures for Recreation Programs on Schedule 40 (SLC 40 1620 11) must be greater than zero.	IF (12 1620 01 + 12 1620 02 + 12 1620 03 + 12 1620 04 = 0) THEN (40 1620 11 ≥ 0) OR IF (12 1620 01 + 12 1620 02 + 12 1620 03 + 12 1620 04 > 0) THEN (40 1620 11 > 0)	
OK	12	12V 034	12 1630 xx	If the sum of Revenues for Recreation Facilities on Schedule 12 (SLC 12 1630 01 + 02 + 03 + 04) equals zero, then Total Expenditures for Recreation Facilities on Schedule 40 (SLC 40 1630 11) must be greater than or equal to zero. OR If the sum of Revenues for Recreation Facilities on Schedule 12 (SLC 12 1630 01 + 02 + 03 + 04) is greater than zero, then Total Expenditures for Recreation Facilities on Schedule 40 (SLC 40 1630 11) must be greater than zero.	IF (12 1630 01 + 12 1630 02 + 12 1630 03 + 12 1630 04 = 0) THEN (40 1630 11 ≥ 0) OR IF (12 1630 01 + 12 1630 02 + 12 1630 03 + 12 1630 04 > 0) THEN (40 1630 11 > 0)	

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OK	12	12V 035	12 1640 xx	If the sum of Revenues for Libraries on Schedule 12 (SLC 12 1640 01 + 02 + 03 + 04) equals zero, then Total Expenditures for Libraries on Schedule 40 (SLC 40 1640 11) must be greater than or equal to zero.	IF (12 1640 01 + 12 1640 02 + 12 1640 03 + 12 1640 04 = 0) THEN (40 1640 11 ≥ 0) OR IF (12 1640 01 + 12 1640 02 + 12 1640 03 + 12 1640 04 > 0) THEN (40 1640 11 > 0)	
OK	12	12V 036	12 1650 xx	If the sum of Revenues for Libraries on Schedule 12 (SLC 12 1640 01 + 02 + 03 + 04) is greater than zero, then Total Expenditures for Libraries on Schedule 40 (SLC 40 1640 11) must be greater than zero.	IF (12 1650 01 + 12 1650 02 + 12 1650 03 + 12 1650 04 = 0) THEN (40 1650 11 ≥ 0) OR IF (12 1650 01 + 12 1650 02 + 12 1650 03 + 12 1650 04 > 0) THEN (40 1650 11 > 0)	
OK	12	12V 037	12 1698 xx	If the sum of Revenues for Cultural Services on Schedule 12 (SLC 12 1698 01 + 02 + 03 + 04) equals zero, then Total Expenditures for Cultural Services on Schedule 40 (SLC 40 1698 11) must be greater than or equal to zero.	IF (12 1698 01 + 12 1698 02 + 12 1698 03 + 12 1698 04 = 0) THEN (40 1698 11 ≥ 0) OR IF (12 1698 01 + 12 1698 02 + 12 1698 03 + 12 1698 04 > 0) THEN (40 1698 11 > 0)	
OK	12	12V 038	12 1810 xx	If the sum of Revenues for Planning and Zoning on Schedule 12 (SLC 12 1810 01 + 02 + 03 + 04) equals zero, then Total Expenditures for Planning and Zoning on Schedule 40 (SLC 40 1810 11) must be greater than or equal to zero.	IF (12 1810 01 + 12 1810 02 + 12 1810 03 + 12 1810 04 = 0) THEN (40 1810 11 ≥ 0) OR IF (12 1810 01 + 12 1810 02 + 12 1810 03 + 12 1810 04 > 0) THEN (40 1810 11 > 0)	
OK	12	12V 039	12 1820 xx	If the sum of Revenues for Commercial and Industrial on Schedule 12 (SLC 12 1820 01 + 02 + 03 + 04) equals zero, then Total Expenditures for Commercial and Industrial on Schedule 40 (SLC 40 1820 11) must be greater than or equal to zero.	IF (12 1820 01 + 12 1820 02 + 12 1820 03 + 12 1820 04 = 0) THEN (40 1820 11 ≥ 0) OR IF (12 1820 01 + 12 1820 02 + 12 1820 03 + 12 1820 04 > 0) THEN (40 1820 11 > 0)	

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MAH Code: 88606

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CHECK	Sched	Code	Datapoint	Description	Numeric Description	Explanation
OK	12	12V 040	12 1830 xx	If the sum of Revenues for Residential Development on Schedule 12 (SLC 12 1830 01 + 02 + 03 + 04) equals zero, then Total Expenditures for Residential Development on Schedule 40 (SLC 40 1830 11) must be greater than or equal to zero. OR If the sum of Revenues for Residential Development on Schedule 12 (SLC 12 1830 01 + 02 + 03 + 04) is greater than zero, then Total Expenditures for Residential Development on Schedule 40 (SLC 40 1830 11) must be greater than zero.	IF (12 1830 01 + 12 1830 02 + 12 1830 03 + 12 1830 04 = 0) THEN (40 1830 11 ≥ 0) OR IF (12 1830 01 + 12 1830 02 + 12 1830 03 + 12 1830 04 > 0) THEN (40 1830 11 > 0)	
OK	12	12V 041	12 1840 xx	If the sum of Revenues for Agriculture and Reforestation on Schedule 12 (SLC 12 1840 01 + 02 + 03 + 04) equals zero, then Total Expenditures for Agriculture and Reforestation on Schedule 40 (SLC 40 1840 11) must be greater than or equal to zero. OR If the sum of Revenues for Agriculture and Reforestation on Schedule 12 (SLC 12 1840 01 + 02 + 03 + 04) is greater than zero, then Total Expenditures for Agriculture and Reforestation on Schedule 40 (SLC 40 1840 11) must be greater than zero.	IF (12 1840 01 + 12 1840 02 + 12 1840 03 + 12 1840 04 = 0) THEN (40 1840 11 ≥ 0) OR IF (12 1840 01 + 12 1840 02 + 12 1840 03 + 12 1840 04 > 0) THEN (40 1840 11 > 0)	
OK	12	12V 042	12 1850 xx	If Revenues for Tile Drainage/Shoreline Assistance on SLC 12 1850 04 equals zero, then Total Expenditures for Tile Drainage/Shoreline Assistance on SLC 40 1850 11 must be greater than or equal to zero. OR If Revenues for Tile Drainage/Shoreline Assistance on SLC 12 1850 04 is greater than zero, then Total Expenditures for Tile Drainage/Shoreline Assistance on SLC 40 1850 11 must be greater than zero.	IF (12 1850 04 = 0) THEN (40 1850 11 ≥ 0) OR IF (12 1850 04 > 0) THEN (40 1850 11 > 0)	
OK	12	12V 043	12 1898 xx	If the sum of Revenues on Schedule 12 for line 1898 (SLC 12 1898 01 + 02 + 03 + 04) equals zero, then Total Expenditures on Schedule 40 for line 1898 (SLC 40 1898 11) must be greater than or equal to zero. OR If the sum of Revenues on Schedule 12 for line 1898 (SLC 12 1898 01 + 02 + 03 + 04) is greater than zero, then Total Expenditures on Schedule 40 for line 1898 (SLC 40 1898 11) must be greater than zero.	IF (12 1898 01 + 12 1898 02 + 12 1898 03 + 12 1898 04 = 0) THEN (40 1898 11 ≥ 0) OR IF (12 1898 01 + 12 1898 02 + 12 1898 03 + 12 1898 04 > 0) THEN (40 1898 11 > 0)	
OK	12	12V 047	12 0498 xx	If the sum of Other: Protection Services in SLC 12 0498 01 through SLC 12 0498 04 is greater than zero, then a text description of this amount is required.	IF (12 0498 01 + 12 0498 02 + 12 0498 03 + 12 0498 04 > 0) THEN 12 0498 text is not nul	
OK	12	12V 048	12 0698 xx	If the sum of Other: Transportation Services in SLC 12 0698 01 through SLC 12 0698 04 is greater than zero, then a text description of this amount is required.	IF (12 0698 01 + 12 0698 02 + 12 0698 03 + 12 0698 04 > 0) THEN 12 0698 text is not nul	
OK	12	12V 049	12 0898 xx	If the sum of Other: Environmental Services in SLC 12 0898 01 through SLC 12 0898 04 is greater than zero, then a text description of this amount is required.	IF (12 0898 01 + 12 0898 02 + 12 0898 03 + 12 0898 04 > 0) THEN 12 0898 text is not nul	
OK	12	12V 050	12 1098 xx	If the sum of Other: Health Services in SLC 12 1098 01 through SLC 12 1098 04 is greater than zero, then a text description of this amount is required.	IF (12 1098 01 + 12 1098 02 + 12 1098 03 + 12 1098 04 > 0) THEN 12 1098 text is not nul	

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OK	12	12V 051	12 1298 xx	If the sum of Other: Social and Family Services in SLC 12 1298 01 through SLC 12 1298 04 is greater than zero, then a text description of this amount is required.	IF (12 1298 01 + 12 1298 02 + 12 1298 03 + 12 1298 04 > 0) THEN 12 1298 text is not nul	
OK	12	12V 052	12 1698 xx	If the sum of Other: Recreation and Cultural Services in SLC 12 1698 01 through SLC 12 1698 04 is greater than zero, then a text description of this amount is required.	IF (12 1698 01 + 12 1698 02 + 12 1698 03 + 12 1698 04 > 0) THEN 12 1698 text is not nul	
OK	12	12V 053	12 1898 xx	If the sum of Other: Planning and Development in SLC 12 1898 01 through SLC 12 1898 04 is greater than zero, then a text description of this amount is required.	IF (12 1898 01 + 12 1898 02 + 12 1898 03 + 12 1898 04 > 0) THEN 12 1898 text is not nul	
OK	20	20V 044	20 0202 02	Entry in SLC 20 0205 02 must be either "Y" OR "N".	20 0202 02 = "Y" OR "N"	
OK	20	20V 001	20 0205 02	Entry in SLC 20 0205 02 must be either "Y" OR "N".	20 0205 02 = "Y" OR "N"	
OK	20	20V 002	20 0210 02	Entry in SLC 20 0210 02 must be either "Y" OR "N".	20 0210 02 = "Y" OR "N"	
OK	20	20V 003	20 0215 02	Entry in SLC 20 0215 02 must be either "Y" OR "N".	20 0215 02 = "Y" OR "N"	
OK	20	20V 004	20 0220 02	Entry in SLC 20 0220 02 must be either "Y" OR "N".	20 0220 02 = "Y" OR "N"	
OK	20	20V 005	20 0420 02	Entry in SLC 20 0420 02 must be "Y", "N" OR "NA".	20 0420 02 = "Y" OR "N" OR "NA"	
OK	20	20V 006	20 0430 02	Entry in SLC 20 0430 02 must be "Y", "N" OR "NA".	20 0430 02 = "Y" OR "N" OR "NA"	
OK	20	20V 007	20 0440 02	Entry in SLC 20 0440 02 must be "Y", "N" OR "NA".	20 0440 02 = "Y" OR "N" OR "NA"	
OK	20	20V 008	20 0610 02	Entry in SLC 20 0610 02 must be either "Y" OR "N".	20 0610 02 = "Y" OR "N"	
OK	20	20V 009	20 0620 02	Entry in SLC 20 0620 02 must be either "Y" OR "N".	20 0620 02 = "Y" OR "N"	
OK	20	20V 010	20 0805 02	Entry in SLC 20 0805 02 must be either "Y" OR "N".	20 0805 02 = "Y" OR "N"	
OK	20	20V 011	20 0810 02	Entry in SLC 20 0810 02 must be either "Y" OR "N".	20 0810 02 = "Y" OR "N"	
OK	20	20V 012	20 0815 02	Entry in SLC 20 0815 02 must be either "Y" OR "N".	20 0815 02 = "Y" OR "N"	
OK	20	20V 013	20 0820 02	Entry in SLC 20 0820 02 must be either "Y" OR "N".	20 0820 02 = "Y" OR "N"	
OK	20	20V 017	20 0840 02	Entry in SLC 20 0840 02 must be either "Y" OR "N".	20 0840 02 = "Y" OR "N"	
OK	20	20V 019	20 0850 02	Entry in SLC 20 0850 02 must be either "Y" OR "N".	20 0850 02 = "Y" OR "N"	
OK	20	20V 020	20 0855 02	Entry in SLC 20 0855 02 must be either "Y" OR "N".	20 0855 02 = "Y" OR "N"	
OK	20	20V 021	20 0860 02	Entry in SLC 20 0860 02 must be either "Y" OR "N".	20 0860 02 = "Y" OR "N"	
OK	20	20V 022	20 0610 03	If "Y" was entered in SLC 20 0610 02, the Number of Tax Bands in SLC 20 0610 03 must be either two or three.	IF 20 0610 02 = "Y" THEN 20 0610 03 = 2 OR 3	
OK				If "N" was entered in SLC 20 0610 02, the Number of Tax Bands in SLC 20 0610 03 must be zero.	OR IF 20 0610 02 = "N" THEN 20 0610 03 = 0	

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OK	20	20V 023	20 0620 03	If "Y" was entered in SLC 20 0620 02, the Number of Tax Bands in SLC 20 0620 03 must be either two or three.	IF 20 0620 02 = "Y" THEN 20 0620 03 = 2 OR 3	
OK	20	20V 024	20 0610 06	If "N" was entered in SLC 20 0620 02, the Number of Tax Bands in SLC 20 0620 03 must be zero.	OR IF 20 0620 02 = "N" THEN 20 0620 03 = 0	
OK	20	20V 024	20 0610 06	If "2" was entered for the number of Tax Bands in SLC 20 0610 03, the CVA Boundary in SLC 20 0610 06 must be zero.	IF 20 0610 03 = 2 THEN 20 0610 06 = 0	
OK	20	20V 025	20 0610 07	If "2" was entered for the number of Tax Bands in SLC 20 0610 03, the % of Highest Band Rate in SLC 20 0610 07 must be zero.	IF 20 0610 03 = 2 THEN 20 0610 07 = 0	
OK	20	20V 026	20 0620 06	If "2" was entered for the number of Tax Bands in SLC 20 0620 03, the CVA Boundary in SLC 20 0620 06 must be zero.	IF 20 0620 03 = 2 THEN 20 0620 06 = 0	
OK	20	20V 027	20 0620 07	If "2" was entered for the number of Tax Bands in SLC 20 0620 03, the % of Highest Band Rate in SLC 20 0620 07 must be zero.	IF 20 0620 03 = 2 THEN 20 0620 07 = 0	
OK	20	20V 028	20 0610 05	If "2" was entered for the number of Tax Bands in SLC 20 0610 03, the % of Highest Band Rate in SLC 20 0610 05 must be greater than zero and less than one hundred.	IF 20 0610 03 = 2 THEN 0 < 20 0610 05 < 100%	
OK	20	20V 029	20 0620 05	If "2" was entered for the number of Tax Bands in SLC 20 0620 03, the % of Highest Band Rate in SLC 20 0620 05 must be greater than zero and less than one hundred.	IF 20 0620 03 = 2 THEN 0 < 20 0620 05 < 100%	
OK	20	20V 030	20 0610 06	If "3" was entered for the number of Tax Bands in SLC 20 0610 03, the CVA Boundary in SLC 20 0610 06 must be greater than CVA Boundary in SLC 20 0610 04.	IF 20 0610 03 = 3 THEN 20 0610 06 > 20 0610 04	
OK	20	20V 031	20 0620 06	If "3" was entered for the number of Tax Bands in SLC 20 0620 03, the CVA Boundary in SLC 20 0620 06 must be greater than CVA Boundary in SLC 20 0620 04.	IF 20 0620 03 = 3 THEN 20 0620 06 > 20 0620 04	
OK	20	20V 032	20 0610 07	If "3" was entered for the number of Tax Bands in SLC 20 0610 03, the % of Highest Band Rate in SLC 20 0610 07 must be greater than % of Highest Band Rate in SLC 20 0610 05.	IF 20 0610 03 = 3 THEN 20 0610 07 > 20 0610 05	
OK	20	20V 033	20 0620 07	If "3" was entered for the number of Tax Bands in SLC 20 0620 03, the % of Highest Band Rate in SLC 20 0620 07 must be greater than % of Highest Band Rate in SLC 20 0620 05.	IF 20 0620 03 = 3 THEN 20 0620 07 > 20 0620 05	
OK	20	20V 034	20 0610 05	If "3" was entered for the number of Tax Bands in SLC 20 0610 03, the % of Highest Band Rate in SLC 20 0610 05 must be greater than zero and less than one hundred.	IF 20 0610 03 = 3 THEN 0 < 20 0610 05 < 100%	
OK	20	20V 035	20 0620 05	If "3" was entered for the number of Tax Bands in SLC 20 0620 03, the % of Highest Band Rate in SLC 20 0620 05 must be greater than zero and less than one hundred.	IF 20 0620 03 = 3 THEN 0 < 20 0620 05 < 100%	
OK	20	20V 036	20 0610 07	If "3" was entered for the number of Tax Bands in SLC 20 0610 03, the % of Highest Band Rate in SLC 20 0610 07 must be greater than zero and less than one hundred.	IF 20 0610 03 = 3 THEN 0 < 20 0610 07 < 100%	
OK	20	20V 037	20 0620 07	If "3" was entered for the number of Tax Bands in SLC 20 0620 03, the % of Highest Band Rate in SLC 20 0620 07 must be greater than zero and less than one hundred.	IF 20 0620 03 = 3 THEN 0 < 20 0620 07 < 100%	

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OK	20	20V 038	20 0610 02	If "N" has been entered in SLC 20 0610 02, then no values may be entered into SLC 20 0610 03 through SLC 20 0610 07.	IF (20 0610 02 = 'N') THEN (20 0610 03 + 20 0610 04 + 20 0610 05 + 20 0610 06 + 20 0610 07 = 0)	
OK	20	20V 039	20 0610 03	If the Number of Tax Bands in SLC 20 0610 03 is "2", then the CVA Boundary in SLC 20 0610 04 must be greater than zero.	IF (20 0610 03 = '2') THEN (20 0610 04 > 0)	
OK	20	20V 040	20 0610 03	If the Number of Tax Bands in SLC 20 0610 03 is "3", then the CVA Boundary in SLC 20 0610 04 and SLC 20 0610 06 must both be greater than zero.	IF (20 0610 03 = '3') THEN (20 0610 04 > 0 AND 20 0610 06 > 0)	
OK	20	20V 041	20 0620 02	If "N" has been entered in SLC 20 0620 02, then no values may be entered into SLC 20 0620 03 through SLC 20 0620 07.	IF (20 0620 02 = 'N') THEN (20 0620 03 + 20 0620 04 + 20 0620 05 + 20 0620 06 + 20 0620 07 = 0)	
OK	20	20V 042	20 0620 03	If the Number of Tax Bands in SLC 20 0620 03 is "2", then the CVA Boundary in SLC 20 0620 04 must be greater than zero.	IF (20 0620 03 = '2') THEN (20 0620 04 > 0)	
OK	20	20V 043	20 0620 03	If the Number of Tax Bands in SLC 20 0620 03 is "3", then the CVA Boundary in SLC 20 0620 04 and SLC 20 0620 06 must both be greater than zero.	IF (20 0620 03 = '3') THEN (20 0620 04 > 0 AND 20 0620 06 > 0)	
OK	20	20V 077	20 0805 03	If a phase-in program is in effect, the Year Phase-In Initiated in SLC 20 0805 03 should be 1998 or 2001. Municipalities with Phase-In Initiated in 1998 and 2001 should only report 2001 Phase-In details.	SLC 20 0805 03 = 1998 OR 2001	
OK	20	20V 078	20 0810 03	If a phase-in program is in effect, the Year Phase-In Initiated in SLC 20 0810 03 should be 1998 or 2001. Municipalities with Phase-In Initiated in 1998 and 2001 should only report 2001 Phase-In details.	SLC 20 0810 03 = 1998 OR 2001	
OK	20	20V 079	20 0815 03	If a phase-in program is in effect, the Year Phase-In Initiated in SLC 20 0815 03 should be 1998 or 2001. Municipalities with Phase-In Initiated in 1998 and 2001 should only report 2001 Phase-In details.	SLC 20 0815 03 = 1998 OR 2001	
OK	20	20V 080	20 0820 03	If a phase-in program is in effect, the Year Phase-In Initiated in SLC 20 0820 03 should be 1998 or 2001. Municipalities with Phase-In Initiated in 1998 and 2001 should only report 2001 Phase-In details.	SLC 20 0820 03 = 1998 OR 2001	
OK	20	20V 081	20 0840 03	If a phase-in program is in effect, the Year Phase-In Initiated in SLC 20 0840 03 should be 1998 or 2001. Municipalities with Phase-In Initiated in 1998 and 2001 should only report 2001 Phase-In details.	SLC 20 0840 03 = 1998 OR 2001	
OK	20	20V 082	20 0850 03	If a phase-in program is in effect, the Year Phase-In Initiated in SLC 20 0850 03 should be 1998 or 2001. Municipalities with Phase-In Initiated in 1998 and 2001 should only report 2001 Phase-In details.	SLC 20 0850 03 = 1998 OR 2001	
OK	20	20V 083	20 0855 03	If a phase-in program is in effect, the Year Phase-In Initiated in SLC 20 0855 03 should be 1998 or 2001. Municipalities with Phase-In Initiated in 1998 and 2001 should only report 2001 Phase-In details.	SLC 20 0855 03 = 1998 OR 2001	
OK	20	20V 084	20 0860 03	If a phase-in program is in effect, the Year Phase-In Initiated in SLC 20 0860 03 should be 1998 or 2001. Municipalities with Phase-In Initiated in 1998 and 2001 should only report 2001 Phase-In details.	SLC 20 0860 03 = 1998 OR 2001	

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OK	20	20V 044	20 1210 02	If the Number of Interim Billing Installments in SLC 20 1210 02 is greater than "2", then a First Due Date and a Last Due Date must be entered in SLC 20 1210 03 and SLC 20 1210 04.	IF (20 1210 02 > 2) THEN (20 1210 03 > 0) AND (20 1210 04 > 0)	
OK	20	20V 045	20 1220 02	If the Number of Interim Billing Installments in SLC 20 1220 02 is greater than "2", then a First Due Date and a Last Due Date must be entered in SLC 20 1220 03 and SLC 20 1220 04.	IF (20 1220 02 > 2) THEN (20 1220 03 > 0) AND (20 1220 04 > 0)	
OK	20	20V 046	20 1230 02	If the Number of Interim Billing Installments in SLC 20 1230 02 is greater than "2", then a First Due Date and a Last Due Date must be entered in SLC 20 1230 03 and SLC 20 1230 04.	IF (20 1230 02 > 2) THEN (20 1230 03 > 0) AND (20 1230 04 > 0)	
OK	20	20V 047	20 1240 02	If the Number of Interim Billing Installments in SLC 20 1240 02 is greater than "2", then a First Due Date and a Last Due Date must be entered in SLC 20 1240 03 and SLC 20 1240 04.	IF (20 1240 02 > 2) THEN (20 1240 03 > 0) AND (20 1240 04 > 0)	
OK	20	20V 048	20 1250 02	If the Number of Interim Billing Installments in SLC 20 1250 02 is greater than "2", then a First Due Date and a Last Due Date must be entered in SLC 20 1250 03 and SLC 20 1250 04.	IF (20 1250 02 > 2) THEN (20 1250 03 > 0) AND (20 1250 04 > 0)	
OK	20	20V 049	20 1260 02	If the Number of Interim Billing Installments in SLC 20 1260 02 is greater than "2", then a First Due Date and a Last Due Date must be entered in SLC 20 1260 03 and SLC 20 1260 04.	IF (20 1260 02 > 2) THEN (20 1260 03 > 0) AND (20 1260 04 > 0)	
OK	20	20V 050	20 1270 02	If the Number of Interim Billing Installments in SLC 20 1270 02 is greater than "2", then a First Due Date and a Last Due Date must be entered in SLC 20 1270 03 and SLC 20 1270 04.	IF (20 1270 02 > 2) THEN (20 1270 03 > 0) AND (20 1270 04 > 0)	
OK	20	20V 051	20 1298 02	If the Number of Interim Billing Installments in SLC 20 1298 02 is greater than "2", then a First Due Date and a Last Due Date must be entered in SLC 20 1298 03 and SLC 20 1298 04.	IF (20 1298 02 > 2) THEN (20 1298 03 > 0) AND (20 1298 04 > 0)	
OK	20	20V 052	20 1210 05	If the Number of Final Billing Installments in SLC 20 1210 05 is greater than "2", then a First Due Date and a Last Due Date must be entered in SLC 20 1210 06 and SLC 20 1210 07.	IF (20 1210 05 > 2) THEN (20 1210 06 > 0) AND (20 1210 07 > 0)	
OK	20	20V 053	20 1220 05	If the Number of Final Billing Installments in SLC 20 1220 05 is greater than "2", then a First Due Date and a Last Due Date must be entered in SLC 20 1220 06 and SLC 20 1220 07.	IF (20 1220 05 > 2) THEN (20 1220 06 > 0) AND (20 1220 07 > 0)	
OK	20	20V 054	20 1230 05	If the Number of Final Billing Installments in SLC 20 1230 05 is greater than "2", then a First Due Date and a Last Due Date must be entered in SLC 20 1230 06 and SLC 20 1230 07.	IF (20 1230 05 > 2) THEN (20 1230 06 > 0) AND (20 1230 07 > 0)	
OK	20	20V 055	20 1240 05	If the Number of Final Billing Installments in SLC 20 1240 05 is greater than "2", then a First Due Date and a Last Due Date must be entered in SLC 20 1240 06 and SLC 20 1240 07.	IF (20 1240 05 > 2) THEN (20 1240 06 > 0) AND (20 1240 07 > 0)	
OK	20	20V 056	20 1250 05	If the Number of Final Billing Installments in SLC 20 1250 05 is greater than "2", then a First Due Date and a Last Due Date must be entered in SLC 20 1250 06 and SLC 20 1250 07.	IF (20 1250 05 > 2) THEN (20 1250 06 > 0) AND (20 1250 07 > 0)	
OK	20	20V 057	20 1260 05	If the Number of Final Billing Installments in SLC 20 1260 05 is greater than "2", then a First Due Date and a Last Due Date must be entered in SLC 20 1260 06 and SLC 20 1260 07.	IF (20 1260 05 > 2) THEN (20 1260 06 > 0) AND (20 1260 07 > 0)	

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OK	20	20V 058	20 1270 05	If the Number of Final Billing Installments in SLC 20 1270 05 is greater than "2", then a First Due Date and a Last Due Date must be entered in SLC 20 1270 06 and SLC 20 1270 07.	IF (20 1270 05 > 2) THEN (20 1270 06 > 0) AND (20 1270 07 > 0)	
OK	20	20V 059	20 1298 05	If the Number of Final Billing Installments in SLC 20 1298 05 is greater than "2", then a First Due Date and a Last Due Date must be entered in SLC 20 1298 06 and SLC 20 1298 07.	IF (20 1298 05 > 2) THEN (20 1298 06 > 0) AND (20 1298 07 > 0)	
OK	20	20V 060	20 1210 02	If the Number of Interim Billing Installments in SLC 20 1210 02 equals zero, then no Due Dates may be entered in SLC 20 1210 03 or SLC 20 1210 04.	IF (20 1210 02 = 0) THEN (20 1210 03 + 20 1210 04 = 0)	
OK	20	20V 061	20 1220 02	If the Number of Interim Billing Installments in SLC 20 1220 02 equals zero, then no Due Dates may be entered in SLC 20 1220 03 or SLC 20 1220 04.	IF (20 1220 02 = 0) THEN (20 1220 03 + 20 1220 04 = 0)	
OK	20	20V 062	20 1230 02	If the Number of Interim Billing Installments in SLC 20 1230 02 equals zero, then no Due Dates may be entered in SLC 20 1230 03 or SLC 20 1230 04.	IF (20 1230 02 = 0) THEN (20 1230 03 + 20 1230 04 = 0)	
OK	20	20V 063	20 1240 02	If the Number of Interim Billing Installments in SLC 20 1240 02 equals zero, then no Due Dates may be entered in SLC 20 1240 03 or SLC 20 1240 04.	IF (20 1240 02 = 0) THEN (20 1240 03 + 20 1240 04 = 0)	
OK	20	20V 064	20 1250 02	If the Number of Interim Billing Installments in SLC 20 1250 02 equals zero, then no Due Dates may be entered in SLC 20 1250 03 or SLC 20 1250 04.	IF (20 1250 02 = 0) THEN (20 1250 03 + 20 1250 04 = 0)	
OK	20	20V 065	20 1260 02	If the Number of Interim Billing Installments in SLC 20 1260 02 equals zero, then no Due Dates may be entered in SLC 20 1260 03 or SLC 20 1260 04.	IF (20 1260 02 = 0) THEN (20 1260 03 + 20 1260 04 = 0)	
OK	20	20V 066	20 1270 02	If the Number of Interim Billing Installments in SLC 20 1270 02 equals zero, then no Due Dates may be entered in SLC 20 1270 03 or SLC 20 1270 04.	IF (20 1270 02 = 0) THEN (20 1270 03 + 20 1270 04 = 0)	
OK	20	20V 067	20 1298 02	If the Number of Interim Billing Installments in SLC 20 1298 02 equals zero, then no Due Dates may be entered in SLC 20 1298 03 or SLC 20 1298 04.	IF (20 1298 02 = 0) THEN (20 1298 03 + 20 1298 04 = 0)	
OK	20	20V 068	20 1210 05	If the Number of Final Billing Installments in SLC 20 1210 05 equals zero, then no Due Dates may be entered in SLC 20 1210 06 or SLC 20 1210 07.	IF (20 1210 05 = 0) THEN (20 1210 06 + 20 1210 07 = 0)	
OK	20	20V 069	20 1220 05	If the Number of Final Billing Installments in SLC 20 1220 05 equals zero, then no Due Dates may be entered in SLC 20 1220 06 or SLC 20 1220 07.	IF (20 1220 05 = 0) THEN (20 1220 06 + 20 1220 07 = 0)	
OK	20	20V 070	20 1230 05	If the Number of Final Billing Installments in SLC 20 1230 05 equals zero, then no Due Dates may be entered in SLC 20 1230 06 or SLC 20 1230 07.	IF (20 1230 05 = 0) THEN (20 1230 06 + 20 1230 07 = 0)	
OK	20	20V 071	20 1240 05	If the Number of Final Billing Installments in SLC 20 1240 05 equals zero, then no Due Dates may be entered in SLC 20 1240 06 or SLC 20 1240 07.	IF (20 1240 05 = 0) THEN (20 1240 06 + 20 1240 07 = 0)	

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CHECK	Sched	Code	Datapoint	Description	Numeric Description	Explanation
OK	20	20V 072	20 1250 05	If the Number of Final Billing Installments in SLC 20 1250 05 equals zero, then no Due Dates may be entered in SLC 20 1250 06 or SLC 20 1250 07.	IF (20 1250 05 = 0) THEN (20 1250 06 + 20 1250 07 = 0)	
OK	20	20V 073	20 1260 05	If the Number of Final Billing Installments in SLC 20 1260 05 equals zero, then no Due Dates may be entered in SLC 20 1260 06 or SLC 20 1260 07.	IF (20 1260 05 = 0) THEN (20 1260 06 + 20 1260 07 = 0)	
OK	20	20V 074	20 1270 05	If the Number of Final Billing Installments in SLC 20 1270 05 equals zero, then no Due Dates may be entered in SLC 20 1270 06 or SLC 20 1270 07.	IF (20 1270 05 = 0) THEN (20 1270 06 + 20 1270 07 = 0)	
OK	20	20V 075	20 1298 05	If the Number of Final Billing Installments in SLC 20 1298 05 equals zero, then no Due Dates may be entered in SLC 20 1298 06 or SLC 20 1298 07.	IF (20 1298 05 = 0) THEN (20 1298 06 + 20 1298 07 = 0)	
OK	20	20V 076	20 1298 xx	If the sum of Other: Property Tax Due Dates for Current year in SLC 20 1298 02 through SLC 20 1298 07 is greater than zero, then a text description of this amount is required.	IF (20 1298 02 + 20 1298 03 + 20 1298 04 + 20 1298 05 + 20 1298 06 + 20 1298 07 > 0) THEN 20 1298 text is not null	
OK	20	20V 085	20 1210 xx	Dates entered in SLC 20 1210 xx, columns 3, 4, 6 and 7, should be entered as YYYYMMDD.	SLC 20 1210 03, SLC 20 1210 04, SLC 20 1210 06, SLC 20 1210 07 = YYYYMMDD	
OK	20	20V 086	20 1220 xx	Dates entered in SLC 20 1220 xx, columns 3, 4, 6 and 7, should be entered as YYYYMMDD.	SLC 20 1220 03, SLC 20 1220 04, SLC 20 1220 06, SLC 20 1220 07 = YYYYMMDD	
OK	20	20V 087	20 1230 xx	Dates entered in SLC 20 1230 xx, columns 3, 4, 6 and 7, should be entered as YYYYMMDD.	SLC 20 1230 03, SLC 20 1230 04, SLC 20 1230 06, SLC 20 1230 07 = YYYYMMDD	
OK	20	20V 088	20 1240 xx	Dates entered in SLC 20 1240 xx, columns 3, 4, 6 and 7, should be entered as YYYYMMDD.	SLC 20 1240 03, SLC 20 1240 04, SLC 20 1240 06, SLC 20 1240 07 = YYYYMMDD	
OK	20	20V 089	20 1250 xx	Dates entered in SLC 20 1250 xx, columns 3, 4, 6 and 7, should be entered as YYYYMMDD.	SLC 20 1250 03, SLC 20 1250 04, SLC 20 1250 06, SLC 20 1250 07 = YYYYMMDD	
OK	20	20V 090	20 1260 xx	Dates entered in SLC 20 1260 xx, columns 3, 4, 6 and 7, should be entered as YYYYMMDD.	SLC 20 1260 03, SLC 20 1260 04, SLC 20 1260 06, SLC 20 1260 07 = YYYYMMDD	
OK	20	20V 091	20 1270 xx	Dates entered in SLC 20 1270 xx, columns 3, 4, 6 and 7, should be entered as YYYYMMDD.	SLC 20 1270 03, SLC 20 1270 04, SLC 20 1270 06, SLC 20 1270 07 = YYYYMMDD	
OK	20	20V 092	20 1298 xx	Dates entered in SLC 20 1298 xx, columns 3, 4, 6 and 7, should be entered as YYYYMMDD.	SLC 20 1298 03, SLC 20 1298 04, SLC 20 1298 06, SLC 20 1298 07 = YYYYMMDD	

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CHECK	Sched	Code	Datapoint	Description	Numeric Description	Explanation
OK	22A	22V 001	A	To view lines where this CHECK has been triggered, scroll to the right on Schedule 22A. Each line which has been triggered will be flagged with letter "A". The LT/ST tax rate reported in column 8 should equal the RT Tax Rate x Tax Ratio x Percent of Full		
OK	22A	22V 002	B	To view lines where this CHECK has been triggered, scroll to the right on Schedule 22A. Each line which has been triggered will be flagged with letter "B". The UT Tax rate reported in column 9 should equal the RT Tax Rate x Tax Ratio x Percent of Full		
OK	22A	22V 003	C	To view lines where this CHECK has been triggered, scroll to the right on Schedule 22A. Each line which has been triggered will be flagged with letter "C". A duplicate RTC/RTQ/Tax Band entry (combination of columns 1 and 2) is not permitted within a 'set' of Tax Rates		
OK	22A	22V 004	D	To view lines where this CHECK has been triggered, scroll to the right on Schedule 22A. Each line which has been triggered will be flagged with letter "D". Values should exist in ALL of columns 1 to 7 and 11 OR No values should exist in any of columns 1 to 7 and 11		
OK	22A	22V 005	E	To view lines where this CHECK has been triggered, scroll to the right on Schedule 22A. Each line which has been triggered will be flagged with letter "E". Values reported in columns 5, 6, and 7 should all be positive amounts (greater than zero)		
OK	22A	22V 006	F	To view lines where this CHECK has been triggered, scroll to the right on Schedule 22A. Each line which has been triggered will be flagged with letter "F". ST ONLY: Column 9 must be Blank		
OK	22A	22V 007	G	To view lines where this CHECK has been triggered, scroll to the right on Schedule 22A. Each line which has been triggered will be flagged with letter "G". UT ONLY: Columns 8, and 10 must be Blank		
OK	22A	22V 008	H	To view lines where this CHECK has been triggered, scroll to the right on Schedule 22A. Each line which has been triggered will be flagged with letter "H". The RTC/RTQ entered in column 1 is not valid		
OK	22A	22V 009	I	To view lines where this CHECK has been triggered, scroll to the right on Schedule 22A. Each line which has been triggered will be flagged with letter "I". The Tax Band in column 2 must be 0, whenever column 1 contains RTC = R, M, N, F, T, A, P, O or RTQ = 1 to 6 (Farmland Awaiting Development).		

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CHECK	Sched	Code	Datapoint	Description	Numeric Description	Explanation
OK	22A	22V 010	J	To view lines where this CHECK has been triggered, scroll to the right on Schedule 22A. Each line which has been triggered will be flagged with letter "J".		
OK	22A	22V 011	K	The Tax Band entered in column 2 is not valid (0, L, M, or H) To view lines where this CHECK has been triggered, scroll to the right on Schedule 22A. Each line which has been triggered will be flagged with letter "K".		
OK	22A	22V 012	L	The Tax Ratio in column 5 should be less than or equal to 0.2500 for the Farmland property class (RTC = F). The Tax Ratio in column 5 should equal 0.2500 for the Managed Forest property class (RTC = T) To view lines where this CHECK has been triggered, scroll to the right on Schedule 22A. Each line which has been triggered will be flagged with letter "L".		
OK	22A	22V 013	M	The Percent of Full in column 6 should be 100%, for Full Occupied tax rates (RTQ = T, H, D, M, F, P, G) with Tax Band = 0 To view lines where this CHECK has been triggered, scroll to the right on Schedule 22A. Each line which has been triggered will be flagged with letter "M".		
OK	22A	22V 014	N	In column 1, RTQ = D denotes 'Education Rates Only', therefore columns 8 and 9 should be 0 To view lines where this CHECK has been triggered, scroll to the right on Schedule 22A. Each line which has been triggered will be flagged with letter "N".		
OK	22A	22V 015	O	Column 10 should equal 0 for 'General' Only (No Education) tax rates, represented with RTQ = M, B, A, G, W, Z, 3, 6 in Column 1 To view lines where this CHECK has been triggered, scroll to the right on Schedule 22A. Each line which has been triggered will be flagged with letter "O".		
OK	22A	22V 016	P	The Education Tax Rate in column 10 should equal 0.296000%, for Residential, Multi-Residential, and New Multi-Residential property classes (RTC = R, M, N) shown in column 1 To view lines where this CHECK has been triggered, scroll to the right on Schedule 22A. Each line which has been triggered will be flagged with letter "P".		
OK	22A	22V 017	Q	The Education Tax Rate in column 10 should equal 0.074000% for Farmland, and Managed Forest property classes (RTC = F, T) shown in column 1 To view lines where this CHECK has been triggered, scroll to the right on Schedule 22A. Each line which has been triggered will be flagged with letter "Q".		

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CHECK	Sched	Code	Datapoint	Description	Numeric Description	Explanation
VERIFY	22A	22V 045	R	To view lines where this CHECK has been triggered, scroll to the right on Schedule 22A. Each line which has been triggered will be flagged with letter "R". The Percent of Full Rate in column 6 is not usually 100% for Vacant Land (RTQ = X, J, A, Y, R, Z) or Excess Land (RTQ = U, K, B, V, Q, W) property classes. Usually, tax rates are discounted by 70% for Commercial classes, and 65% for Industrial classes.		
OK	22B	22V 018	A	To view lines where this CHECK has been triggered, scroll to the right on Schedule 22B. Each line which has been triggered will be flagged with letter "A". The LT/ST tax rate reported in column 8 should equal the RT Tax Rate x Tax Ratio x Percent of Full		
OK	22B	22V 019	C	To view lines where this CHECK has been triggered, scroll to the right on Schedule 22B. Each line which has been triggered will be flagged with letter "C". A duplicate RTC/RTQ/Tax Band entry (combination of columns 1 and 2) is not permitted within a 'set' of Tax Rates		
OK	22B	22V 020	D	To view lines where this CHECK has been triggered, scroll to the right on Schedule 22B. Each line which has been triggered will be flagged with letter "D". Values should exist in ALL of columns 1 to 7 and 11 OR No values should exist in any of columns 1 to 7 and 11		
OK	22B	22V 021	E	To view lines where this CHECK has been triggered, scroll to the right on Schedule 22B. Each line which has been triggered will be flagged with letter "E". Values reported in columns 5, 6, and 7 should all be positive amounts (greater than zero)		
OK	22B	22V 022	G	To view lines where this CHECK has been triggered, scroll to the right on Schedule 22B. Each line which has been triggered will be flagged with letter "G". UT ONLY: Columns 8, and 10 must be Blank		
OK	22B	22V 023	H	To view lines where this CHECK has been triggered, scroll to the right on Schedule 22B. Each line which has been triggered will be flagged with letter "H". The RTC/RTQ entered in column 1 is not valid		
OK	22B	22V 024	I	To view lines where this CHECK has been triggered, scroll to the right on Schedule 22B. Each line which has been triggered will be flagged with letter "I". The Tax Band in column 2 must be 0, whenever column 1 contains RTC = R, M, N, F, T, A, P, O or RTQ = 1 to 6 (Farmland Awaiting Development).		
OK	22B	22V 025	J	To view lines where this CHECK has been triggered, scroll to the right on Schedule 22B. Each line which has been triggered will be flagged with letter "J". The Tax Band entered in column 2 is not valid (0, L, M, or H)		

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CHECK	Sched	Code	Datapoint	Description	Numeric Description	Explanation
OK	22B	22V 026	K	To view lines where this CHECK has been triggered, scroll to the right on Schedule 22B. Each line which has been triggered will be flagged with letter "K".		
OK				The Tax Ratio in column 5 should be 1,0000, for the Residential property class (RTC = R)		
OK	22B	22V 027	L	To view lines where this CHECK has been triggered, scroll to the right on Schedule 22B. Each line which has been triggered will be flagged with letter "L".		
OK				The Tax Ratio in column 5 should be less than or equal to 0.2500 for the Farmland property class (RTC = F). The Tax Ratio in column 5 should equal 0.2500 for the Managed Forest property class (RTC = T)		
OK	22B	22V 028	M	To view lines where this CHECK has been triggered, scroll to the right on Schedule 22B. Each line which has been triggered will be flagged with letter "M".		
OK				The Percent of Full in column 6 should be 100%, for Full Occupied tax rates (RTQ = T, H, D, M, F, P, G) with Tax Band = 0		
OK	22B	22V 029	N	To view lines where this CHECK has been triggered, scroll to the right on Schedule 22B. Each line which has been triggered will be flagged with letter "N".		
OK				In column 1, RTQ = D denotes 'Education Rates Only', therefore columns 8 and 9 should be 0		
OK	22B	22V 046	R	To view lines where this CHECK has been triggered, scroll to the right on Schedule 22B. Each line which has been triggered will be flagged with letter "R".		
OK				The Percent of Full Rate in column 6 is not usually 100% for Vacant Land (RTQ = X, J, A, Y, R, Z) or Excess Land (RTQ = U, K, B, V, Q, W) property classes. Usually, tax rates are discounted by 70% for Commercial classes, and 65% for Industrial classes.		
OK	22B	22V 048	22 4001 xx	If a Lower-Tier/Single-Tier Special Area Levy is entered on Schedule 22B, the type of levy should be identified on Line 4001 by clicking the "ADD A SPECIAL AREA LEVY" button. This button will prompt users to select a "Levy Type" from a list (egs. Transit, Waste Collection).	IF 22 9401 15 ≠ 0 THEN 22 4001 xx ≠ 0	
OK	22C	22V 030	B	To view lines where this CHECK has been triggered, scroll to the right on Schedule 22C. Each line which has been triggered will be flagged with letter "B".		
OK				The UT Tax rate reported in column 9 should equal the RT Tax Rate x Tax Ratio x Percent of Full		
OK	22C	22V 031	C	To view lines where this CHECK has been triggered, scroll to the right on Schedule 22C. Each line which has been triggered will be flagged with letter "C".		
OK				A duplicate RTC/RTQ/Tax Band entry (combination of columns 1 and 2) is not permitted within a 'set' of Tax Rates		

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CHECK	Sched	Code	Datapoint	Description	Numeric Description	Explanation
OK	22C	22V 032	D	To view lines where this CHECK has been triggered, scroll to the right on Schedule 22C. Each line which has been triggered will be flagged with letter "D". Values should exist in ALL of columns 1 to 7 and 11 OR No values should exist in any of columns 1 to 7 and 11		
OK	22C	22V 033	E	To view lines where this CHECK has been triggered, scroll to the right on Schedule 22C. Each line which has been triggered will be flagged with letter "E". Values reported in columns 5, 6, and 7 should all be positive amounts (greater than zero)		
OK	22C	22V 034	F	To view lines where this CHECK has been triggered, scroll to the right on Schedule 22C. Each line which has been triggered will be flagged with letter "F". ST ONLY: Column 9 must be Blank		
OK	22C	22V 035	H	To view lines where this CHECK has been triggered, scroll to the right on Schedule 22C. Each line which has been triggered will be flagged with letter "H". The RTC/RTQ entered in column 1 is not valid		
OK	22C	22V 036	I	To view lines where this CHECK has been triggered, scroll to the right on Schedule 22C. Each line which has been triggered will be flagged with letter "I". The Tax Band in column 2 must be 0, whenever column 1 contains RTC = R, M, N, F, T, A, P, O or RTQ = 1 to 6 (Farmland Awaiting Development).		
OK	22C	22V 037	J	To view lines where this CHECK has been triggered, scroll to the right on Schedule 22C. Each line which has been triggered will be flagged with letter "J". The Tax Band entered in column 2 is not valid (0, L, M, or H)		
OK	22C	22V 038	K	To view lines where this CHECK has been triggered, scroll to the right on Schedule 22C. Each line which has been triggered will be flagged with letter "K". The Tax Ratio in column 5 should be 1,0000, for the Residential property class (RTC = R)		
OK	22C	22V 039	L	To view lines where this CHECK has been triggered, scroll to the right on Schedule 22C. Each line which has been triggered will be flagged with letter "L". The Tax Ratio in column 5 should be less than or equal to 0.2500 for the Farmland property class (RTC = F). The Tax Ratio in column 5 should equal 0.2500 for the Managed Forest property class (RTC = T)		
OK	22C	22V 040	M	To view lines where this CHECK has been triggered, scroll to the right on Schedule 22C. Each line which has been triggered will be flagged with letter "M". The Percent of Full in column 6 should be 100%, for Full Occupied tax rates (RTQ = T, H, D, M, F, P, G) with Tax Band = 0		

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CHECK	Sched	Code	Datapoint	Description	Numeric Description	Explanation
OK	22C	22V 041	N	To view lines where this CHECK has been triggered, scroll to the right on Schedule 22C. Each line which has been triggered will be flagged with letter "N".		
OK	22C	22V 047	R	In column 1, RTQ = D denotes 'Education Rates Only', therefore columns 8 and 9 should be 0 To view lines where this CHECK has been triggered, scroll to the right on Schedule 22C. Each line which has been triggered will be flagged with letter "R".		
OK	22C	22V 049	22 6001 xx	The Percent of Full Rate in column 6 is not usually 100% for Vacant Land (RTQ = X, J, A, Y, R, Z) or Excess Land (RTQ = U, K, B, V, Q, W) property classes. Usually, tax rates are discounted by 70% for Commercial classes, and 65% for Industrial classes.	IF 22 9601 15 ≠ 0 THEN 22 6001 xx ≠ 0	
OK	22D	22V 042	22 7010 15	If an Upper-Tier Special Area Levy is entered on Schedule 22C, the type of levy should be identified on Line 6001 by clicking the "ADD A SPECIAL AREA LEVY" button. This button will prompt users to select a "Levy Type" from a list (egs. Transit, Waste Collection).	22 7010 15 = 0	
OK	22D	22V 043	22 8097 15	The Total of Adjustments for properties, shared as if Payment-In-Lieu reported in SLC 22 7010 15 should equal zero.	IF 22 8097 15 ≠ 0 THEN 22 8097 text is not nul	
OK	22D	22V 044	22 8098 15	If a numeric amount has been entered into SLC 22 8097 15, then a text description of this amount is required.	IF 22 8098 15 ≠ 0 THEN 22 8098 text is not nul	
OK	24A	24V 001	A	To view lines where this CHECK has been triggered, scroll to the right on Schedule 24A. Each line which has been triggered will be flagged with letter "A".		
OK	24A	24V 002	B	The LT/ST tax rate reported in column 8 should equal the RT Tax Rate x Tax Ratio x Percent of Full To view lines where this CHECK has been triggered, scroll to the right on Schedule 24A. Each line which has been triggered will be flagged with letter "B".		
OK	24A	24V 003	C	The UT Tax rate reported in column 9 should equal the RT Tax Rate x Tax Ratio x Percent of Full To view lines where this CHECK has been triggered, scroll to the right on Schedule 24A. Each line which has been triggered will be flagged with letter "C".		
OK	24A	24V 004	D	A duplicate RTC/RTQ/Tax Band entry (combination of columns 1 and 2) is not permitted within a 'set' of Tax Rates To view lines where this CHECK has been triggered, scroll to the right on Schedule 24A. Each line which has been triggered will be flagged with letter "D".		
OK				Values should exist in ALL of columns 1 to 7 and 11 OR No values should exist in any of columns 1 to 7 and 11		

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OK	24A	24V 005	E	To view lines where this CHECK has been triggered, scroll to the right on Schedule 24A. Each line which has been triggered will be flagged with letter "E". Values reported in columns 5, 6, and 7 should all be positive amounts (greater than zero)		
OK	24A	24V 006	F	To view lines where this CHECK has been triggered, scroll to the right on Schedule 24A. Each line which has been triggered will be flagged with letter "F". ST ONLY: Column 9 must be Blank		
OK	24A	24V 007	G	To view lines where this CHECK has been triggered, scroll to the right on Schedule 24A. Each line which has been triggered will be flagged with letter "G". UT ONLY: Columns 8, and 10 must be Blank		
OK	24A	24V 008	H	To view lines where this CHECK has been triggered, scroll to the right on Schedule 24A. Each line which has been triggered will be flagged with letter "H". The RTC/RTQ entered in column 1 is not valid		
OK	24A	24V 009	I	To view lines where this CHECK has been triggered, scroll to the right on Schedule 24A. Each line which has been triggered will be flagged with letter "I". The Tax Band in column 2 must be 0, whenever column 1 contains RTC = R, M, N, F, T, A, P, O or RTQ = 1 to 6 (Farmland Awaiting Development).		
OK	24A	24V 010	J	To view lines where this CHECK has been triggered, scroll to the right on Schedule 24A. Each line which has been triggered will be flagged with letter "J". The Tax Band entered in column 2 is not valid (O, L, M, or H)		
OK	24A	24V 011	K	To view lines where this CHECK has been triggered, scroll to the right on Schedule 24A. Each line which has been triggered will be flagged with letter "K". The Tax Ratio in column 5 should be 1.0000, for the Residential property class (RTC = R)		
OK	24A	24V 012	L	To view lines where this CHECK has been triggered, scroll to the right on Schedule 24A. Each line which has been triggered will be flagged with letter "L". The Tax Ratio in column 5 should be less than or equal to 0.2500 for the Farmland property class (RTC = F). The Tax Ratio in column 5 should equal 0.2500 for the Managed Forest property class (RTC = T)		
OK	24A	24V 013	M	To view lines where this CHECK has been triggered, scroll to the right on Schedule 24A. Each line which has been triggered will be flagged with letter "M". The Percent of Full in column 6 should be 100%, for Full Occupied tax rates (RTQ = T, H, D, M, F, P, G) with Tax Band = 0		

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CHECK	Sched	Code	Datapoint	Description	Numeric Description	Explanation
OK	24A	24V 014	O	To view lines where this CHECK has been triggered, scroll to the right on Schedule 24A. Each line which has been triggered will be flagged with letter "O".		
				Column 10 should equal 0 for 'General' Only (No Education) tax rates, represented with RTQ = M, B, A, G, W, Z, 3, 6 in Column 1		
VERIFY	24A	24V 015	P	To view lines where this CHECK has been triggered, scroll to the right on Schedule 24A. Each line which has been triggered will be flagged with letter "P". The Education Tax Rate in column 10 should equal 0.296000%, for Residential, Multi-Residential, and New Multi-Residential property classes (RTC = R, M, N) shown in column 1		
OK	24A	24V 016	Q	To view lines where this CHECK has been triggered, scroll to the right on Schedule 24A. Each line which has been triggered will be flagged with letter "Q". The Education Tax Rate in column 10 should equal 0.074000% for Farmland, and Managed Forest property classes (RTC = F, T) shown in column 1		
OK	24A	24V 041	R	To view lines where this CHECK has been triggered, scroll to the right on Schedule 24A. Each line which has been triggered will be flagged with letter "R". The Percent of Full Rate in column 6 is not usually 100% for Vacant Land (RTQ = X, J, A, Y, R, Z) or Excess Land (RTQ = U, K, B, V, Q, W) property classes. Usually, tax rates are discounted by 70% for Commercial classes, and 65% for Industrial classes.		
OK	24B	24V 017	A	To view lines where this CHECK has been triggered, scroll to the right on Schedule 24B. Each line which has been triggered will be flagged with letter "A". The LT/ST tax rate reported in column 8 should equal the RT Tax Rate x Tax Ratio x Percent of Full		
OK	24B	24V 018	C	To view lines where this CHECK has been triggered, scroll to the right on Schedule 24B. Each line which has been triggered will be flagged with letter "C". A duplicate RTC/RTQ/Tax Band entry (combination of columns 1 and 2) is not permitted within a 'set' of Tax Rates		
OK	24B	24V 019	D	To view lines where this CHECK has been triggered, scroll to the right on Schedule 24B. Each line which has been triggered will be flagged with letter "D". Values should exist in ALL of columns 1 to 7 and 11 OR No values should exist in any of columns 1 to 7 and 11		
OK	24B	24V 020	E	To view lines where this CHECK has been triggered, scroll to the right on Schedule 24B. Each line which has been triggered will be flagged with letter "E". Values reported in columns 5, 6, and 7 should all be positive amounts (greater than zero)		

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CHECK	Sched	Code	Datapoint	Description	Numeric Description	Explanation
OK	24B	24V 021	G	To view lines where this CHECK has been triggered, scroll to the right on Schedule 24B. Each line which has been triggered will be flagged with letter "G".		
OK	24B	24V 022	H	UT ONLY: Columns 8, and 10 must be Blank To view lines where this CHECK has been triggered, scroll to the right on Schedule 24B. Each line which has been triggered will be flagged with letter "H".		
OK	24B	24V 023	I	The RTC/RTQ entered in column 1 is not valid To view lines where this CHECK has been triggered, scroll to the right on Schedule 24B. Each line which has been triggered will be flagged with letter "I". The Tax Band in column 2 must be 0, whenever column 1 contains RTC = R, M, N, F, T, A, P, O or RTQ = 1 to 6 (Farmland Awaiting Development).		
OK	24B	24V 024	J	To view lines where this CHECK has been triggered, scroll to the right on Schedule 24B. Each line which has been triggered will be flagged with letter "J". The Tax Band entered in column 2 is not valid (0, L, M, or H)		
OK	24B	24V 025	K	To view lines where this CHECK has been triggered, scroll to the right on Schedule 24B. Each line which has been triggered will be flagged with letter "K". The Tax Ratio in column 5 should be 1.0000, for the Residential property class (RTC = R)		
OK	24B	24V 026	L	To view lines where this CHECK has been triggered, scroll to the right on Schedule 24B. Each line which has been triggered will be flagged with letter "L". The Tax Ratio in column 5 should be less than or equal to 0.2500 for the Farmland property class (RTC = F). The Tax Ratio in column 5 should equal 0.2500 for the Managed Forest property class (RTC = T)		
OK	24B	24V 027	M	To view lines where this CHECK has been triggered, scroll to the right on Schedule 24B. Each line which has been triggered will be flagged with letter "M". The Percent of Full in column 6 should be 100%, for Full Occupied tax rates (RTQ = T, H, D, M, F, P, G) with Tax Band = 0		
OK	24B	24V 042	R	To view lines where this CHECK has been triggered, scroll to the right on Schedule 24B. Each line which has been triggered will be flagged with letter "R". The Percent of Full Rate in column 6 is not usually 100% for Vacant Land (RTQ = X, J, A, Y, R, Z) or Excess Land (RTQ = U, K, B, V, Q, W) property classes. Usually, tax rates are discounted by 70% for Commercial classes, and 65% for Industrial classes.		
OK	24B	24V 044	24 4001 xx	If a Lower-Tier/Single-Tier Special Area Levy is entered on Schedule 24B, the type of levy should be identified on Line 4001 by clicking the "ADD A SPECIAL AREA LEVY" button. This button will prompt users to select a "Levy Type" from a list (egs. Transit, Waste Collection).	IF 24 9401 15 ≠ 0 THEN 24 4001 xx ≠ 0	

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CHECK	Sched	Code	Datapoint	Description	Numeric Description	Explanation
OK	24C	24V 028	B	To view lines where this CHECK has been triggered, scroll to the right on Schedule 24C. Each line which has been triggered will be flagged with letter "B".		
OK	24C	24V 029	C	The UT Tax rate reported in column 9 should equal the RT Tax Rate x Tax Ratio x Percent of Full To view lines where this CHECK has been triggered, scroll to the right on Schedule 24C. Each line which has been triggered will be flagged with letter "C".		
OK	24C	24V 030	D	A duplicate RTC/RTQ/Tax Band entry (combination of columns 1 and 2) is not permitted within a 'set' of Tax Rates To view lines where this CHECK has been triggered, scroll to the right on Schedule 24C. Each line which has been triggered will be flagged with letter "D".		
OK	24C	24V 031	E	Values should exist in ALL of columns 1 to 7 and 11 OR No values should exist in any of columns 1 to 7 and 11 To view lines where this CHECK has been triggered, scroll to the right on Schedule 24C. Each line which has been triggered will be flagged with letter "E".		
OK	24C	24V 032	F	Values reported in columns 5, 6, and 7 should all be positive amounts (greater than zero) To view lines where this CHECK has been triggered, scroll to the right on Schedule 24C. Each line which has been triggered will be flagged with letter "F".		
OK	24C	24V 033	H	ST ONLY: Column 9 must be Blank To view lines where this CHECK has been triggered, scroll to the right on Schedule 24C. Each line which has been triggered will be flagged with letter "H".		
OK	24C	24V 034	I	The RTC/RTQ entered in column 1 is not valid To view lines where this CHECK has been triggered, scroll to the right on Schedule 24C. Each line which has been triggered will be flagged with letter "I".		
OK	24C	24V 035	J	The Tax Band in column 2 must be 0, whenever column 1 contains RTC = R, M, N, F, T, A, P, O or RTQ = 1 to 6 (Farmland Awaiting Development). To view lines where this CHECK has been triggered, scroll to the right on Schedule 24C. Each line which has been triggered will be flagged with letter "J".		
OK	24C	24V 036	K	The Tax Band entered in column 2 is not valid (0, L, M, or H) To view lines where this CHECK has been triggered, scroll to the right on Schedule 24C. Each line which has been triggered will be flagged with letter "K".		
OK	24C	24V 036	K	The Tax Ratio in column 5 should be 1,0000, for the Residential property class (RTC = R)		

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OK	24C	24V 037	L	To view lines where this CHECK has been triggered, scroll to the right on Schedule 24C. Each line which has been triggered will be flagged with letter "L".		
OK	24C	24V 038	M	The Tax Ratio in column 5 should be less than or equal to 0.2500 for the Farmland property class (RTC = F). The Tax Ratio in column 5 should equal 0.2500 for the Managed Forest property class (RTC = T)		
OK	24C	24V 043	R	To view lines where this CHECK has been triggered, scroll to the right on Schedule 24C. Each line which has been triggered will be flagged with letter "R".		
OK	24C	24V 045	24 6001 xx	The Percent of Full Rate in column 6 is not usually 100% for Vacant Land (RTQ = X, J, A, Y, R, Z) or Excess Land (RTQ = U, K, B, V, Q, W) property classes. Usually, tax rates are discounted by 70% for Commercial classes, and 65% for Industrial classes. If an Upper-Tier Special Area Levy is entered on Schedule 24C, the type of levy should be identified on Line 6001 by clicking the "ADD A SPECIAL AREA LEVY" button. This button will prompt users to select a "Levy Type" from a list (egs. Transit, Waste Collection).	IF 24 9601 15 ≠ 0 THEN 24 6001 xx ≠ 0	
OK	24D	24V 039	24 8097 15	If a numeric amount has been entered into SLC 24 8097 15, then a text description of this amount is required.	IF 24 8097 15 ≠ 0 THEN 22 8097 text is not nul	
OK	24D	24V 040	24 8098 15	If a numeric amount has been entered into SLC 24 8098 15, then a text description of this amount is required.	IF 24 8098 15 ≠ 0 THEN 22 8098 text is not nul	
OK	26	26V 001	26 9010 XX	The Total Legislated Percentage of Education Taxes in SLC 26 9010 06 must equal 100%. OR Multiple sets of Legislated Percentages exist for the municipality, thus "Multiple" appears in SLC 26 9010 07 to 11.	26 9010 06 = 100% OR 26 9010 07 to 11 = "Multiple"	
OK	26	26V 002	26 9180 03	Total Taxes Levied by Tax Rate in SLC 26 9180 03 must equal SLC 22 9910 15.	26 9180 03 = 22 9910 15	
OK	26	26V 003	26 9180 04	Total LT/ST Taxes Levied by Tax Rate in SLC 26 9180 04 must equal SLC 22 9910 12.	26 9180 04 = 22 9910 12	
OK	26	26V 004	26 9180 05	Total UT Taxes Levied by Tax Rate in SLC 26 9180 05 must equal SLC 22 9910 13.	26 9180 05 = 22 9910 13	
OK	26	26V 005	26 9180 06	Total Education Taxes Levied by Tax Rate in SLC 26 9180 06 must equal SLC 22 9910 14.	26 9180 06 = 22 9910 14	
OK	26	26V 006	26 9199 03	Total Taxes Before Adjustments in SLC 26 9199 03 must equal SLC 22 9990 15.	26 9199 03 = 22 9990 15	
OK	26	26V 007	26 9199 04	Total LT/ST Taxes Before Adjustments in SLC 26 9199 04 must equal SLC 22 9990 12.	26 9199 04 = 22 9990 12	
OK	26	26V 008	26 9199 05	Total UT Taxes Before Adjustments in SLC 26 9199 05 must equal SLC 22 9990 13.	26 9199 05 = 22 9990 13	

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OK	26	26V 009	26 9199 06	Total Education Taxes Before Adjustments in SLC 26 9199 06 must equal SLC 22 9990 14.	26 9199 06 = 22 9990 14	
OK	26	26V 010	26 9280 03	Total PILS Levied by Tax Rate in SLC 26 9280 03 must equal SLC 24 9910 15.	26 9280 03 = 24 9910 15	
OK	26	26V 011	26 9280 04	Total LT/ST PILS Levied by Tax Rate in SLC 26 9280 04 must equal SLC 24 9910 12.	26 9280 04 = 24 9910 12	
OK	26	26V 012	26 9280 05	Total UT PILS Levied by Tax Rate in SLC 26 9280 05 must equal SLC 24 9910 13.	26 9280 05 = 24 9910 13	
OK	26	26V 013	26 9280 06	Total Education PILS Levied by Tax Rate in SLC 26 9280 06 must equal SLC 24 9910 14.	26 9280 06 = 24 9910 14	
OK	26	26V 014	26 9299 03	Total PILS Levied Before Adjustments in SLC 26 9299 03 must equal SLC 24 9990 15.	26 9299 03 = 24 9990 15	
OK	26	26V 015	26 9299 04	Total LT/ST PILS Before Adjustments in SLC 26 9299 04 must equal SLC 24 9990 12.	26 9299 04 = 24 9990 12	
OK	26	26V 016	26 9299 05	Total UT PILS Before Adjustments in SLC 26 9299 05 must equal SLC 24 9990 13.	26 9299 05 = 24 9990 13	
OK	26	26V 017	26 9299 06	Total Education PILS Before Adjustments in SLC 26 9299 06 must equal SLC 24 9990 14.	26 9299 06 = 24 9990 14	
OK	26	26V 018	26 0010 06	Education Taxes in SLC 26 0010 06 must equal the sum of SLC 26 0010 07 + SLC 26 0010 08 + SLC 26 0010 09 + SLC 26 0010 10 + SLC 26 0010 11.	26 0010 06 = 26 0010 07 + 26 0010 08 + 26 0010 09 + 26 0010 10 + 26 0010 11	
OK	26	26V 019	26 0050 06	Education Taxes in SLC 26 0050 06 must equal the sum of SLC 26 0050 07 + SLC 26 0050 08 + SLC 26 0050 09 + SLC 26 0050 10 + SLC 26 0050 11.	26 0050 06 = 26 0050 07 + 26 0050 08 + 26 0050 09 + 26 0050 10 + 26 0050 11	
OK	26	26V 020	26 0110 06	Education Taxes in SLC 26 0110 06 must equal the sum of SLC 26 0110 07 + SLC 26 0110 08 + SLC 26 0110 09 + SLC 26 0110 10 + SLC 26 0110 11.	26 0110 06 = 26 0110 07 + 26 0110 08 + 26 0110 09 + 26 0110 10 + 26 0110 11	
OK	26	26V 021	26 0140 06	Education Taxes in SLC 26 0140 06 must equal the sum of SLC 26 0140 07 + SLC 26 0140 08 + SLC 26 0140 09 + SLC 26 0140 10 + SLC 26 0140 11.	26 0140 06 = 26 0140 07 + 26 0140 08 + 26 0140 09 + 26 0140 10 + 26 0140 11	
OK	26	26V 022	26 9110 06	Education Taxes in SLC 26 9110 06 must equal the sum of SLC 26 9110 07 + SLC 26 9110 08 + SLC 26 9110 09 + SLC 26 9110 10 + SLC 26 9110 11.	26 9110 06 = 26 9110 07 + 26 9110 08 + 26 9110 09 + 26 9110 10 + 26 9110 11	
OK	26	26V 023	26 0210 06	Education Taxes in SLC 26 0210 06 must equal the sum of SLC 26 0210 07 + SLC 26 0210 08 + SLC 26 0210 09 + SLC 26 0210 10 + SLC 26 0210 11.	26 0210 06 = 26 0210 07 + 26 0210 08 + 26 0210 09 + 26 0210 10 + 26 0210 11	
OK	26	26V 024	26 0310 06	Education Taxes in SLC 26 0310 06 must equal the sum of SLC 26 0310 07 + SLC 26 0310 08 + SLC 26 0310 09 + SLC 26 0310 10 + SLC 26 0310 11.	26 0310 06 = 26 0310 07 + 26 0310 08 + 26 0310 09 + 26 0310 10 + 26 0310 11	
OK	26	26V 025	26 0320 06	Education Taxes in SLC 26 0320 06 must equal the sum of SLC 26 0320 07 + SLC 26 0320 08 + SLC 26 0320 09 + SLC 26 0320 10 + SLC 26 0320 11.	26 0320 06 = 26 0320 07 + 26 0320 08 + 26 0320 09 + 26 0320 10 + 26 0320 11	

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OK	26	26V 026	26 0340 06	Education Taxes in SLC 26 0340 06 must equal the sum of SLC 26 0340 07 + SLC 26 0340 08 + SLC 26 0340 09 + SLC 26 0340 10 + SLC 26 0340 11.	26 0340 06 = 26 0340 07 + 26 0340 08 + 26 0340 09 + 26 0340 10 + 26 0340 11	
OK	26	26V 027	26 9120 06	Education Taxes in SLC 26 9120 06 must equal the sum of SLC 26 9120 07 + SLC 26 9120 08 + SLC 26 9120 09 + SLC 26 9120 10 + SLC 26 9120 11.	26 9120 06 = 26 9120 07 + 26 9120 08 + 26 9120 09 + 26 9120 10 + 26 9120 11	
OK	26	26V 028	26 0510 06	Education Taxes in SLC 26 0510 06 must equal the sum of SLC 26 0510 07 + SLC 26 0510 08 + SLC 26 0510 09 + SLC 26 0510 10 + SLC 26 0510 11.	26 0510 06 = 26 0510 07 + 26 0510 08 + 26 0510 09 + 26 0510 10 + 26 0510 11	
OK	26	26V 029	26 0610 06	Education Taxes in SLC 26 0610 06 must equal the sum of SLC 26 0610 07 + SLC 26 0610 08 + SLC 26 0610 09 + SLC 26 0610 10 + SLC 26 0610 11.	26 0610 06 = 26 0610 07 + 26 0610 08 + 26 0610 09 + 26 0610 10 + 26 0610 11	
OK	26	26V 030	26 9130 06	Education Taxes in SLC 26 9130 06 must equal the sum of SLC 26 9130 07 + SLC 26 9130 08 + SLC 26 9130 09 + SLC 26 9130 10 + SLC 26 9130 11.	26 9130 06 = 26 9130 07 + 26 9130 08 + 26 9130 09 + 26 9130 10 + 26 9130 11	
OK	26	26V 031	26 0710 06	Education Taxes in SLC 26 0710 06 must equal the sum of SLC 26 0710 07 + SLC 26 0710 08 + SLC 26 0710 09 + SLC 26 0710 10 + SLC 26 0710 11.	26 0710 06 = 26 0710 07 + 26 0710 08 + 26 0710 09 + 26 0710 10 + 26 0710 11	
OK	26	26V 032	26 0810 06	Education Taxes in SLC 26 0810 06 must equal the sum of SLC 26 0810 07 + SLC 26 0810 08 + SLC 26 0810 09 + SLC 26 0810 10 + SLC 26 0810 11.	26 0810 06 = 26 0810 07 + 26 0810 08 + 26 0810 09 + 26 0810 10 + 26 0810 11	
OK	26	26V 033	26 9160 06	Education Taxes in SLC 26 9160 06 must equal the sum of SLC 26 9160 07 + SLC 26 9160 08 + SLC 26 9160 09 + SLC 26 9160 10 + SLC 26 9160 11.	26 9160 06 = 26 9160 07 + 26 9160 08 + 26 9160 09 + 26 9160 10 + 26 9160 11	
OK	26	26V 034	26 9170 06	Education Taxes in SLC 26 9170 06 must equal the sum of SLC 26 9170 07 + SLC 26 9170 08 + SLC 26 9170 09 + SLC 26 9170 10 + SLC 26 9170 11.	26 9170 06 = 26 9170 07 + 26 9170 08 + 26 9170 09 + 26 9170 10 + 26 9170 11	
OK	26	26V 035	26 9180 06	Education Taxes in SLC 26 9180 06 must equal the sum of SLC 26 9180 07 + SLC 26 9180 08 + SLC 26 9180 09 + SLC 26 9180 10 + SLC 26 9180 11.	26 9180 06 = 26 9180 07 + 26 9180 08 + 26 9180 09 + 26 9180 10 + 26 9180 11	
OK	26	26V 036	26 9190 06	Education Taxes in SLC 26 9190 06 must equal the sum of SLC 26 9190 07 + SLC 26 9190 08 + SLC 26 9190 09 + SLC 26 9190 10 + SLC 26 9190 11.	26 9190 06 = 26 9190 07 + 26 9190 08 + 26 9190 09 + 26 9190 10 + 26 9190 11	
OK	26	26V 072	26 9192 06	Education Taxes in SLC 26 9192 06 must equal the sum of SLC 26 9192 07 + SLC 26 9192 08 + SLC 26 9192 09 + SLC 26 9192 10 + SLC 26 9192 11.	26 9192 06 = 26 9192 07 + 26 9192 08 + 26 9192 09 + 26 9192 10 + 26 9192 11	
OK	26	26V 037	26 9199 06	Education Taxes in SLC 26 9199 06 must equal the sum of SLC 26 9199 07 + SLC 26 9199 08 + SLC 26 9199 09 + SLC 26 9199 10 + SLC 26 9199 11.	26 9199 06 = 26 9199 07 + 26 9199 08 + 26 9199 09 + 26 9199 10 + 26 9199 11	
VERIFY	26	26V 038	26 9599 03	Total LT/ST PILS Before Adjustments in SLC 26 9599 03 must equal SLC 26 9299 04.	26 9599 03 = 26 9299 04	
OK	26	26V 039	26 9599 04	Total UT PILS Before Adjustments in SLC 26 9599 04 must equal SLC 26 9299 05.	26 9599 04 = 26 9299 05	

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OK	26	26V 040	26 9599 05	Total Education PILS Before Adjustments in SLC 26 9599 05 must equal SLC 26 9299 06.	26 9599 05 = 26 9299 06	
VERIFY	26	26V 041	26 9599 02	Total PILS Levied Before Adjustments in SLC 26 9599 02 must equal SLC 26 9299 03.	26 9599 02 = 26 9299 03	
OK	26	26V 042	26 5010 07	The Total PIL Entitlement in SLC 26 5010 07 must equal the sum of SLC 26 5010 08 + SLC 26 5010 09 + SLC 26 5010 10.	26 5010 07 = 26 5010 08 + 26 5010 09 + 26 5010 10	
OK	26	26V 043	26 5020 07	The Total PIL Entitlement in SLC 26 5020 07 must equal the sum of SLC 26 5020 08 + SLC 26 5020 09 + SLC 26 5020 10.	26 5020 07 = 26 5020 08 + 26 5020 09 + 26 5020 10	
OK	26	26V 044	26 5210 07	The Total PIL Entitlement in SLC 26 5210 07 must equal the sum of SLC 26 5210 08 + SLC 26 5210 09 + SLC 26 5210 10.	26 5210 07 = 26 5210 08 + 26 5210 09 + 26 5210 10	
OK	26	26V 045	26 5220 07	The Total PIL Entitlement in SLC 26 5220 07 must equal the sum of SLC 26 5220 08 + SLC 26 5220 09 + SLC 26 5220 10.	26 5220 07 = 26 5220 08 + 26 5220 09 + 26 5220 10	
OK	26	26V 046	26 5230 07	The Total PIL Entitlement in SLC 26 5230 07 must equal the sum of SLC 26 5230 08 + SLC 26 5230 09 + SLC 26 5230 10.	26 5230 07 = 26 5230 08 + 26 5230 09 + 26 5230 10	
OK	26	26V 073	26 5232 07	The Total PIL Entitlement in SLC 26 5232 07 must equal the sum of SLC 26 5232 08 + SLC 26 5232 09 + SLC 26 5232 10.	26 5232 07 = 26 5232 08 + 26 5232 09 + 26 5232 10	
OK	26	26V 074	26 5234 07	The Total PIL Entitlement in SLC 26 5234 07 must equal the sum of SLC 26 5234 08 + SLC 26 5234 09 + SLC 26 5234 10.	26 5234 07 = 26 5234 08 + 26 5234 09 + 26 5234 10	
OK	26	26V 075	26 5236 07	The Total PIL Entitlement in SLC 26 5236 07 must equal the sum of SLC 26 5236 08 + SLC 26 5236 09 + SLC 26 5236 10.	26 5236 07 = 26 5236 08 + 26 5236 09 + 26 5236 10	
OK	26	26V 047	26 5240 07	The Total PIL Entitlement in SLC 26 5240 07 must equal the sum of SLC 26 5240 08 + SLC 26 5240 09 + SLC 26 5240 10.	26 5240 07 = 26 5240 08 + 26 5240 09 + 26 5240 10	
OK	26	26V 048	26 5410 07	The Total PIL Entitlement in SLC 26 5410 07 must equal the sum of SLC 26 5410 08 + SLC 26 5410 09 + SLC 26 5410 10.	26 5410 07 = 26 5410 08 + 26 5410 09 + 26 5410 10	
OK	26	26V 050	26 5430 07	The Total PIL Entitlement in SLC 26 5430 07 must equal the sum of SLC 26 5430 08 + SLC 26 5430 09 + SLC 26 5430 10.	26 5430 07 = 26 5430 08 + 26 5430 09 + 26 5430 10	
OK	26	26V 076	26 5432 07	The Total PIL Entitlement in SLC 26 5432 07 must equal the sum of SLC 26 5432 08 + SLC 26 5432 09 + SLC 26 5432 10.	26 5432 07 = 26 5432 08 + 26 5432 09 + 26 5432 10	
OK	26	26V 077	26 5434 07	The Total PIL Entitlement in SLC 26 5434 07 must equal the sum of SLC 26 5434 08 + SLC 26 5434 09 + SLC 26 5434 10.	26 5434 07 = 26 5434 08 + 26 5434 09 + 26 5434 10	
OK	26	26V 078	26 5437 07	The Total PIL Entitlement in SLC 26 5437 07 must equal the sum of SLC 26 5437 08 + SLC 26 5437 09 + SLC 26 5437 10.	26 5437 07 = 26 5437 08 + 26 5437 09 + 26 5437 10	
OK	26	26V 053	26 5460 07	The Total PIL Entitlement in SLC 26 5460 07 must equal the sum of SLC 26 5460 08 + SLC 26 5460 09 + SLC 26 5460 10.	26 5460 07 = 26 5460 08 + 26 5460 09 + 26 5460 10	
OK	26	26V 054	26 5610 07	The Total PIL Entitlement in SLC 26 5610 07 must equal the sum of SLC 26 5610 08 + SLC 26 5610 09 + SLC 26 5610 10.	26 5610 07 = 26 5610 08 + 26 5610 09 + 26 5610 10	
OK	26	26V 055	26 5910 07	The Total PIL Entitlement in SLC 26 5910 07 must equal the sum of SLC 26 5910 08 + SLC 26 5910 09 + SLC 26 5910 10.	26 5910 07 = 26 5910 08 + 26 5910 09 + 26 5910 10	

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CHECK	Sched	Code	Datapoint	Description	Numeric Description	Explanation
OK	26	26V 079	26 5950 07	The Total PIL Entitlement in SLC 26 5950 07 must equal the sum of SLC 26 5950 08 + SLC 26 5950 09 + SLC 26 5950 10.	26 5950 07 = 26 5950 08 + 26 5950 09 + 26 5950 10	
OK	26	26V 056	26 9599 07	The Total PIL Entitlement in SLC 26 9599 07 must equal the sum of SLC 26 9599 08 + SLC 26 9599 09 + SLC 26 9599 10.	26 9599 07 = 26 9599 08 + 26 9599 09 + 26 9599 10	
OK	26	26V 057	26 5010 10	The Education PIL Entitlement in SLC 26 5010 10 must equal the sum of SLC 26 5010 11 + SLC 26 5010 12 + SLC 26 5010 13 + SLC 26 5010 14 + SLC 26 5010 15.	26 5010 10 = 26 5010 11 + 26 5010 12 + 26 5010 13 + 26 5010 14 + 26 5010 15	
OK	26	26V 058	26 5020 10	The Education PIL Entitlement in SLC 26 5020 10 must equal the sum of SLC 26 5020 11 + SLC 26 5020 12 + SLC 26 5020 13 + SLC 26 5020 14 + SLC 26 5020 15.	26 5020 10 = 26 5020 11 + 26 5020 12 + 26 5020 13 + 26 5020 14 + 26 5020 15	
OK	26	26V 059	26 5210 10	The Education PIL Entitlement in SLC 26 5210 10 must equal the sum of SLC 26 5210 11 + SLC 26 5210 12 + SLC 26 5210 13 + SLC 26 5210 14 + SLC 26 5210 15.	26 5210 10 = 26 5210 11 + 26 5210 12 + 26 5210 13 + 26 5210 14 + 26 5210 15	
OK	26	26V 060	26 5220 10	The Education PIL Entitlement in SLC 26 5220 10 must equal the sum of SLC 26 5220 11 + SLC 26 5220 12 + SLC 26 5220 13 + SLC 26 5220 14 + SLC 26 5220 15.	26 5220 10 = 26 5220 11 + 26 5220 12 + 26 5220 13 + 26 5220 14 + 26 5220 15	
OK	26	26V 061	26 5230 10	The Education PIL Entitlement in SLC 26 5230 10 must equal the sum of SLC 26 5230 11 + SLC 26 5230 12 + SLC 26 5230 13 + SLC 26 5230 14 + SLC 26 5230 15.	26 5230 10 = 26 5230 11 + 26 5230 12 + 26 5230 13 + 26 5230 14 + 26 5230 15	
OK	26	26V 080	26 5232 10	The Education PIL Entitlement in SLC 26 5232 10 must equal the sum of SLC 26 5232 11 + SLC 26 5232 12 + SLC 26 5232 13 + SLC 26 5232 14 + SLC 26 5232 15.	26 5232 10 = 26 5232 11 + 26 5232 12 + 26 5232 13 + 26 5232 14 + 26 5232 15	
OK	26	26V 081	26 5234 10	The Education PIL Entitlement in SLC 26 5234 10 must equal the sum of SLC 26 5234 11 + SLC 26 5234 12 + SLC 26 5234 13 + SLC 26 5234 14 + SLC 26 5234 15.	26 5234 10 = 26 5234 11 + 26 5234 12 + 26 5234 13 + 26 5234 14 + 26 5234 15	
OK	26	26V 082	26 5236 10	The Education PIL Entitlement in SLC 26 5236 10 must equal the sum of SLC 26 5236 11 + SLC 26 5236 12 + SLC 26 5236 13 + SLC 26 5236 14 + SLC 26 5236 15.	26 5236 10 = 26 5236 11 + 26 5236 12 + 26 5236 13 + 26 5236 14 + 26 5236 15	
OK	26	26V 062	26 5240 10	The Education PIL Entitlement in SLC 26 5240 10 must equal the sum of SLC 26 5240 11 + SLC 26 5240 12 + SLC 26 5240 13 + SLC 26 5240 14 + SLC 26 5240 15.	26 5240 10 = 26 5240 11 + 26 5240 12 + 26 5240 13 + 26 5240 14 + 26 5240 15	
OK	26	26V 063	26 5410 10	The Education PIL Entitlement in SLC 26 5410 10 must equal the sum of SLC 26 5410 11 + SLC 26 5410 12 + SLC 26 5410 13 + SLC 26 5410 14 + SLC 26 5410 15.	26 5410 10 = 26 5410 11 + 26 5410 12 + 26 5410 13 + 26 5410 14 + 26 5410 15	
OK	26	26V 065	26 5430 10	The Education PIL Entitlement in SLC 26 5430 10 must equal the sum of SLC 26 5430 11 + SLC 26 5430 12 + SLC 26 5430 13 + SLC 26 5430 14 + SLC 26 5430 15.	26 5430 10 = 26 5430 11 + 26 5430 12 + 26 5430 13 + 26 5430 14 + 26 5430 15	
OK	26	26V 083	26 5432 10	The Education PIL Entitlement in SLC 26 5432 10 must equal the sum of SLC 26 5432 11 + SLC 26 5432 12 + SLC 26 5432 13 + SLC 26 5432 14 + SLC 26 5432 15.	26 5432 10 = 26 5432 11 + 26 5432 12 + 26 5432 13 + 26 5432 14 + 26 5432 15	

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OK	26	26V 084	26 5434 10	The Education PIL Entitlement in SLC 26 5434 10 must equal the sum of SLC 26 5434 11 + SLC 26 5434 12 + SLC 26 5434 13 + SLC 26 5434 14 + SLC 26 5434 15.	26 5434 10 = 26 5434 11 + 26 5434 12 + 26 5434 13 + 26 5434 14 + 26 5434 15	
OK	26	26V 085	26 5437 10	The Education PIL Entitlement in SLC 26 5437 10 must equal the sum of SLC 26 5437 11 + SLC 26 5437 12 + SLC 26 5437 13 + SLC 26 5437 14 + SLC 26 5437 15.	26 5437 10 = 26 5437 11 + 26 5437 12 + 26 5437 13 + 26 5437 14 + 26 5437 15	
OK	26	26V 068	26 5460 10	The Education PIL Entitlement in SLC 26 5460 10 must equal the sum of SLC 26 5460 11 + SLC 26 5460 12 + SLC 26 5460 13 + SLC 26 5460 14 + SLC 26 5460 15.	26 5460 10 = 26 5460 11 + 26 5460 12 + 26 5460 13 + 26 5460 14 + 26 5460 15	
OK	26	26V 069	26 5610 10	The Education PIL Entitlement in SLC 26 5610 10 must equal the sum of SLC 26 5610 11 + SLC 26 5610 12 + SLC 26 5610 13 + SLC 26 5610 14 + SLC 26 5610 15.	26 5610 10 = 26 5610 11 + 26 5610 12 + 26 5610 13 + 26 5610 14 + 26 5610 15	
OK	26	26V 070	26 5910 10	The Education PIL Entitlement in SLC 26 5910 10 must equal the sum of SLC 26 5910 11 + SLC 26 5910 12 + SLC 26 5910 13 + SLC 26 5910 14 + SLC 26 5910 15.	26 5910 10 = 26 5910 11 + 26 5910 12 + 26 5910 13 + 26 5910 14 + 26 5910 15	
OK	26	26V 086	26 5950 10	The Education PIL Entitlement in SLC 26 5950 10 must equal the sum of SLC 26 5950 11 + SLC 26 5950 12 + SLC 26 5950 13 + SLC 26 5950 14 + SLC 26 5950 15.	26 5950 10 = 26 5950 11 + 26 5950 12 + 26 5950 13 + 26 5950 14 + 26 5950 15	
OK	26	26V 071	26 9599 10	The Education PIL Entitlement in SLC 26 9599 10 must equal the sum of SLC 26 9599 11 + SLC 26 9599 12 + SLC 26 9599 13 + SLC 26 9599 14 + SLC 26 9599 15.	26 9599 10 = 26 9599 11 + 26 9599 12 + 26 9599 13 + 26 9599 14 + 26 9599 15	
OK	28	28V 001	28 0299 04	Total General Purpose Levy in SLC 28 0299 04 must equal SLC 22 9299 13.	28 0299 04 = 22 9299 13	
OK	28	28V 002	28 0299 05	Total Upper-Tier Special Area Levies in SLC 28 0299 05 must equal SLC 22 9699 13.	28 0299 05 = 22 9699 13	
OK	28	28V 003	28 0299 06	Total Supplementary Taxes in SLC 28 0299 06 must equal Total Levied by Tax Rate in SLC 22 9799 13.	28 0299 06 = 22 9799 13	
OK	28	28V 004	28 0299 07	Total Amounts Added to Tax Bills in SLC 28 0299 07 must equal SLC 22 9890 13.	28 0299 07 = 22 9890 13	
OK	28	28V 007	28 0299 13	Total Other Taxation Amounts in SLC 28 0299 13 must equal SLC 22 9892 13.	28 0299 13 = 22 9892 13	
OK	28	28V 005	28 0299 08	Total Payments-In-Lieu in SLC 28 0299 08 must equal SLC 26 9599 09.	28 0299 08 = 26 9599 09	
OK	28	28V 006	28 xxxx 12	Total Upper-Tier Entitlement from Lower-Tier in SLC 28 xxxx 12 must be greater than zero if a Lower-Tier Municipality has been listed in SLC 28 xxxx 01.	IF (28 xxxx 01 > 0) THEN (28 xxxx 12 > 0)	
OK	28	28V 008	28 0299 12	For Upper-Tier Municipalities, the Total Upper-Tier Entitlements from Lower-Tiers in SLC 28 0299 12 must be greater than zero.	IF Tier = UT THEN 28 0299 12 > 0	
OK	40	40C 001	40 9910 08	For Lower-Tier or Single-Tier Municipalities, the Total Upper-Tier Entitlements from Lower-Tiers in SLC 28 0299 12 must equal zero.	IF Tier = LT or ST THEN 28 0299 12 = 0	
OK	40	40C 002	40 9910 02	Long Term Debt Charges (Principal) in SLC 40 9910 08 must equal SLC 74 3012 01 + 74 3014 01.	40 9910 08 = 74 3012 01 + 74 3014 01	
OK	40	40C 002	40 9910 02	Long Term Debt Charges (Interest) in SLC 40 9910 02 must equal SLC 74 3012 02 + 74 3014 02.	40 9910 02 = 74 3012 02 + 74 3014 02	

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OK	40	40V 003	40 9910 12	Total Interfunctional Adjustments in SLC 40 9910 12 should equal zero.	40 9910 12 = 0	
OK	40	40V 013	40 9910 13	Total Allocation of Program Support in SLC 40 9910 13 should equal zero.	40 9910 13 = 0	
OK	40	40V 004	40 0498 11	If SLC 40 0498 11 is greater than zero, then a text description of this amount is required.	IF 40 0498 11 ≠ 0 THEN 40 0498 text is not nul	
OK	40	40V 005	40 0698 11	If SLC 40 0698 11 is greater than zero, then a text description of this amount is required.	IF 40 0698 11 ≠ 0 THEN 40 0698 text is not nul	
OK	40	40V 006	40 0898 11	If SLC 40 0898 11 is greater than zero, then a text description of this amount is required.	IF 40 0898 11 ≠ 0 THEN 40 0898 text is not nul	
OK	40	40V 007	40 1098 11	If SLC 40 1098 11 is greater than zero, then a text description of this amount is required.	IF 40 1098 11 ≠ 0 THEN 40 1098 text is not nul	
OK	40	40V 008	40 1298 11	If SLC 40 1298 11 is greater than zero, then a text description of this amount is required.	IF 40 1298 11 ≠ 0 THEN 40 1298 text is not nul	
OK	40	40V 009	40 1698 11	If SLC 40 1698 11 is greater than zero, then a text description of this amount is required.	IF 40 1698 11 ≠ 0 THEN 40 1698 text is not nul	
OK	40	40V 010	40 1898 11	If SLC 40 1898 11 is greater than zero, then a text description of this amount is required.	IF 40 1898 11 ≠ 0 THEN 40 1898 text is not nul	
OK	40	40V 014	40 0250 13	If amounts for Corporate Management in Line 0250 are allocated to other functions in column 13, then the absolute value of the negative amount in SLC 40 0250 13 should be less than or equal to SLC 40 0250 01 + 03 + 04 + 05 + 12.	ABS (40 0250 13) ≤ ABS (40 0250 01 + 03 + 04 + 05 + 12)	
OK	40	40C 015	40 9910 09	Total Transfers to Own Funds in SLC 40 9910 09 should equal the sum of Contributions from Revenue Fund to Reserves and Reserve Funds (SLC 60 0410 01 + 60 0410 02 + 60 0410 03) plus Contributions from Revenue Fund to Capital Fund (SLC 52 9910 01).	40 9910 09 = 60 0410 01 + 60 0410 02 + 60 0410 03 + 52 9910 01	
OK	42	42V 002	42 5897 01	If a numeric amount has been entered into SLC 42 5897 01, then a text description of this amount is required.	IF 42 5897 01 ≠ 0 THEN 42 5897 text is not nul	
OK	42	42V 003	42 5898 01	If a numeric amount has been entered into SLC 42 5898 01, then a text description of this amount is required.	IF 42 5898 01 ≠ 0 THEN 42 5898 text is not nul	
OK	42	42C 004	42 5010 01	Sum of SLC 42 5010 01 and SLC 42 5020 01 must equal SLC 40 9910 01.	42 5010 01 + 42 5020 01 = 40 9910 01	
VERIFY	42	42V 026	42 5030 01	Amount in SLC 42 5030 01 must be less than or equal to SLC 40 9910 14.	42 5030 01 ≤ 40 9910 14	
OK	42	42C 005	42 5210 01	Municipal Property Assessment Corporation in SLC 42 5210 01 must be less than or equal to the amount in SLC 40 0250 04.	42 5210 01 ≤ 40 0250 04	
OK	42	42C 007	42 5410 01	Payments to Ontario in Respect of Downtown Revitalization Loans in SLC 42 5410 01 must be less than or equal to the sum of SLC 40 9910 02 + SLC 40 9910 08.	42 5410 01 ≤ 40 9910 02 + 40 9910 08	
OK	42	42C 008	42 5420 01	Accrued Interest on SLC 42 5420 01 must be less than or equal to the sum of SLC 40 9910 02 + SLC 40 9910 08.	42 5420 01 ≤ 40 9910 02 + 40 9910 08	

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OK	42	42C 009	42 5610 01	Short Term Interest Costs on SLC 42 5610 01 must be less than or equal to SLC 40 9910 05.	42 5610 01 ≤ 40 9910 05	
OK	42	42C 010	42 58xx 01	The sum of SLC 42 5810 01 through SLC 42 5898 01 must be less than or equal to SLC 40 9910 06.	(42 5810 01 + 42 5820 01 + 42 5840 01 + 42 5850 01 + 42 5860 01 + 42 5870 01 + 42 5880 01 + 42 5890 01 + 42 5897 01 + 42 5898 01) ≤ 40 9910 06	
OK	42	42C 011	42 6010 01	Payments for Long Term Commitments and Liabilities Financed from Revenue Fund and Approved by the Ontario Municipal Board in SLC 42 6010 01 must be less than or equal to SLC 40 9910 11.	42 6010 01 ≤ 40 9910 11	
OK	42	42C 012	42 6110 01	Conventional Transit Services on SLC 42 6110 01 must be less than or equal to SLC 40 0630 11.	42 6110 01 ≤ 40 0630 11	
OK	42	42C 013	42 6299 01	Subtotal on SLC 42 6299 01 must be less than or equal to SLC 40 0810 11.	42 6299 01 ≤ 40 0810 11	
OK	42	42C 014	42 6499 01	Subtotal on SLC 42 6499 01 must be less than or equal to SLC 40 0820 11.	42 6499 01 ≤ 40 0820 11	
OK	42	42V 027	42 6599 01	Subtotal on SLC 42 6599 01 must be less than or equal to SLC 40 0820 11.	42 6599 01 ≤ 40 0820 11	
OK	42	42V 028	42 6599 01	Subtotal on SLC 42 6499 01 must equal SLC 42 6599 01.	42 6499 01 = 42 6599 11	
OK	42	42C 015	42 6699 01	Subtotal on SLC 42 6699 01 must be less than or equal to SLC 40 0830 11.	42 6699 01 ≤ 40 0830 11	
OK	42	42V 016	42 6010 01	If Payments for Long Term Commitments and Liabilities Financed from Revenue Fund and Approved by the Ontario Municipal Board in SLC 42 6010 01 is greater than zero, then SLC 74 2499 01 must also be greater than zero. OR If Payments for Long Term Commitments and Liabilities Financed from Revenue Fund and Approved by the Ontario Municipal Board in SLC 42 6010 01 equals zero, then SLC 74 2499 01 must also be equal to zero.	IF (42 6010 01 > 0) THEN (74 2499 01 > 0) OR IF (42 6010 01 = 0) THEN (74 2499 01 = 0)	
OK	42	42C 018	42 5840 01	Health Unit Contributions in SLC 42 5840 01 must be less than or equal to SLC 40 1010 07.	42 5840 01 ≤ 40 1010 07	
OK	42	42C 019	42 5850 01	District Social Services Administration Board (DSSAB) Contributions in SLC 42 5850 01 must be less than or equal to the sum of SLC 40 1099 07 + SLC 40 1499 07.	42 5850 01 ≤ (40 1099 07 + 40 1299 07 + 40 1499 07)	
OK	42	42C 020	42 5860 01	Consolidated Municipal Service Manager (CMSM) Contributions in SLC 42 5860 01 must be less than or equal to the sum of SLC 40 1099 07 + SLC 40 1499 07.	40 5860 01 ≤ (40 1099 07 + 40 1299 07 + 40 1499 07)	
OK	42	42C 021	42 5850 01	If District Social Services Administration Board (DSSAB) Contributions in SLC 42 5850 01 are greater than zero, then SLC 42 5860 01 must be equal to zero.	IF (42 5850 01 > 0) THEN (42 5860 01 = 0)	
OK	42	42C 022	42 5860 01	If Consolidated Municipal Service Manager (CMSM) Contributions in SLC 42 5860 01 are greater than zero, then SLC 42 5850 01 must equal zero.	IF (42 5860 01 > 0) THEN (42 5850 01 = 0)	
OK	42	42C 023	42 5870 01	Homes for the Aged in SLC 42 5870 01 must be less than or equal to SLC 40 1220 07.	42 5870 01 ≤ 40 1220 07	

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OK	42	42C 024	42 5880 01	Recreation Boards in SLC 42 5880 01 must be less than or equal to SLC 40 1699 07.	42 5880 01 ≤ 40 1699 07	
OK	42	42C 025	42 5890 01	Fire Area Boards in SLC 42 5890 01 must be less than or equal to SLC 40 0410 07.	42 5890 01 ≤ 40 0410 07	
VERIFY	42	42V 029	42 6899 xx	Total Expenditures to establish initial Unfunded Liability and Adjustments (SLC 42 6899 01) plus Annual Expenditures related to Unfunded Liability (SLC 42 6899 02) should equal Total Amounts for Unfunded Liabilities in SLC 40 9910 14.	42 6899 01 + 42 6899 02 = 40 9910 14	
OK	50	50C 001	50 2020 01	Contribution from Reserves, Reserve Funds and Deferred Revenue in SLC 50 2020 01 must equal the sum of SLC 60 1010 01 + SLC 60 1010 02 + SLC 60 1010 03.	50 2020 01 = 60 1010 01 + 60 1010 02 + 60 1010 03	
OK	50	50C 002	50 9950 01	Capital Fund Balance, End of Year in SLC 50 9950 01 must equal SLC 50 5090 01.	50 9950 01 = 50 5090 01	
OK	50	50V 003	50 0298 01	If a numeric amount has been entered into SLC 50 0298 01, then a text description of this amount is required.	IF 50 0298 01 ≠ 0 THEN 50 0298 text is not nul	
OK	50	50V 004	50 0897 01	If a numeric amount has been entered into SLC 50 0897 01, then a text description of this amount is required.	IF 50 0897 01 ≠ 0 THEN 50 0897 text is not nul	
OK	50	50V 005	50 0898 01	If a numeric amount has been entered into SLC 50 0898 01, then a text description of this amount is required.	IF 50 0898 01 ≠ 0 THEN 50 0898 text is not nul	
OK	50	50V 006	50 5060 01	If a numeric amount has been entered into SLC 50 5060 01, then a text description of this amount is required.	IF 50 5060 01 ≠ 0 THEN 50 5060 text is not nul	
OK	50	50V 007	50 5498 01	If a numeric amount has been entered into SLC 50 5498 01, then a text description of this amount is required.	IF 50 5498 01 ≠ 0 THEN 50 5498 text is not nul	
OK	50	50C 008	50 0899 01	The Subtotal of Other Financing in SLC 50 0899 01 must equal SLC 52 9910 06.	50 0899 01 = 52 9910 06	
OK	50	50C 009	50 0245 01	If Long Term Bank Loans in SLC 50 0245 01 are greater than zero, then Long Term Bank Loans in SLC 74 1230 01 must be greater than zero.	IF 50 0245 01 > 0 THEN 74 1230 01 > 0	
OK	50	50C 010	50 0250 01	If Long term Reserve Fund Loans in SLC 50 0250 01 are greater than zero, then Long Term Reserve Fund Loans in SLC 74 1270 01 must be greater than zero.	IF 50 0250 01 > 0 THEN 74 1270 01 > 0	
OK	50	50V 011	50 0230 01	Tile Drainage and Shoreline Assistance in SLC 50 0230 01 must equal SLC 50 3230 01.	50 0230 01 = 50 3230 01	
OK	52	52V 001	52 0498 07	If values exist in SLC 52 0498 xx, then a text description of this amount is required.	IF 52 0498 xx ≠ 0 THEN 52_0498 text is not nul	
OK	52	52V 002	52 0698 07	If values exist in SLC 52 0698 xx, then a text description of this amount is required.	IF 52 0698 xx ≠ 0 THEN 52_0698 text is not nul	
OK	52	52V 003	52 0898 07	If values exist in SLC 52 0898 xx, then a text description of this amount is required.	IF 52 0898 xx ≠ 0 THEN 52_0898 text is not nul	
OK	52	52V 004	52 1098 07	If values exist in SLC 52 1098 xx, then a text description of this amount is required.	IF 52 1098 xx ≠ 0 THEN 52_1098 text is not nul	
OK	52	52V 005	52 1298 07	If values exist in SLC 52 1298 xx, then a text description of this amount is required.	IF 52 1298 xx ≠ 0 THEN 52_1298 text is not nul	
OK	52	52V 006	52 1698 07	If values exist in SLC 52 1698 xx, then a text description of this amount is required.	IF 52 1698 xx ≠ 0 THEN 52_1698 text is not nul	
OK	52	52V 007	52 1898 07	If values exist in SLC 52 1898 xx, then a text description of this amount is required.	IF 52 1898 xx ≠ 0 THEN 52_1898 text is not nul	
OK	60	60C 001	60 2099 01	Balance, End of Year in SLC 60 2099 01 must equal SLC 60 9930 01.	60 2099 01 = 60 9930 01	
OK	60	60C 002	60 2099 02	Balance, End of Year in SLC 60 2099 02 must equal SLC 60 9930 02.	60 2099 02 = 60 9930 02	

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OK	60	60C 003	60 2099 03	Balance, End of Year in SLC 60 2099 03 must equal SLC 60 9930 03.	60 2099 03 = 60 9930 03	
OK	60	60V 014	60 5290 01	If a numeric amount has been entered in SLC 60 5290 01, then a text description of this amount is required.	IF 60 5290 01 ≠ 0 THEN 60 5290 text is not nul	
OK	60	60V 015	60 5490 01	If a numeric amount has been entered in SLC 60 5490 01, then a text description of this amount is required.	IF 60 5490 01 ≠ 0 THEN 60 5490 text is not nul	
OK	70	70C 001	70 9930 01	Total Assets on SLC 70 9930 01 must equal Total Liabilities and Municipal Position on SLC 70 9960 01.	70 9930 01 = 70 9960 01	
OK	70	70V 016	70 2630 01	Lease Purchase Agreements (Tangible capital leases) in SLC 70 2630 01 should equal Lease Purchase Agreements (Tangible capital leases) in SLC 74 1240 01.	70 2630 01 = 74 1240 01	
OK	70	70C 002	70 5610 01	Long Term Liabilities in SLC 70 5610 01 must be entered as a positive value.	70 5610 01 ≥ 0	
OK	70	70C 003	70 5615 01	Solid Waste Landfill Closure and Post-Closure in SLC 70 5615 01 must be entered as a positive value.	70 5615 01 ≥ 0	
OK	70	70C 004	70 5620 01	Post Employment Benefits in SLC 70 5620 01 must be entered as a positive value.	70 5620 01 ≥ 0	
OK	70	70C 005	70 5630 01	Interest in SLC 70 5630 01 must be entered as a positive value.	70 5630 01 ≥ 0	
OK	70	70V 017	70 5640 01	Lease purchase agreements (Tangible capital leases) in SLC 70 5640 01 must be entered as a positive value.	70 5640 01 ≥ 0	
OK	70	70V 006	70 2898 01	If a numeric amount has been entered into SLC 70 2898 01, then a text description of this amount is required.	IF (70 2898 01 ≠ 0) THEN 70 2898 text is not nul	
OK	70	70V 007	70 5026 01	If a numeric amount has been entered into SLC 70 5026 01, then a text description of this amount is required.	IF(70 5026 01 ≠ 0) THEN 70 5026 text is not nul	
OK	70	70V 008	70 5027 01	If a numeric amount has been entered into SLC 70 5027 01, then a text description of this amount is required.	IF(70 5027 01 ≠ 0) THEN 70 5027 text is not nul	
OK	70	70V 009	70 5028 01	If a numeric amount has been entered into SLC 70 5028 01, then a text description of this amount is required.	IF 70 5028 01 ≠ 0 THEN 70 5028 text is not nul	
OK	70	70V 010	70 5029 01	If a numeric amount has been entered into SLC 70 5029 01, then a text description of this amount is required.	IF 70 5029 01 ≠ 0 THEN 70 5029 text is not nul	
OK	70	70V 011	70 5076 01	If a numeric amount has been entered into SLC 70 5076 01, then a text description of this amount is required.	IF 70 5076 01 ≠ 0 THEN 70 5076 text is not nul	
OK	70	70V 012	70 5077 01	If a numeric amount has been entered into SLC 70 5077 01, then a text description of this amount is required.	IF 70 5077 01 ≠ 0 THEN 70 5077 text is not nul	
OK	70	70V 013	70 5078 01	If a numeric amount has been entered into SLC 70 5078 01, then a text description of this amount is required.	IF 70 5078 01 ≠ 0 THEN 70 5078 text is not nul	
OK	70	70V 014	70 5079 01	If a numeric amount has been entered into SLC 70 5079 01, then a text description of this amount is required.	IF 70 5079 01 ≠ 0 THEN 70 5079 text is not nul	
OK	70	70V 015	70 5690 01	If a numeric amount has been entered into SLC 70 5690 01, then a text description of this amount is required.	IF 70 5690 01 ≠ 0 THEN 70 5690 text is not nul	

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CHECK	Sched	Code	Datapoint	Description	Numeric Description	Explanation
OK	70	70V 018	70 0699 01	In upper-tier municipalities, the Taxes Receivable in SLC 70 0699 01 should equal zero.	IF Tier = UT THEN 70 0699 01 = 0	
OK	70	70V 019	70 2699 01	Long Term Liabilities in SLC 70 2699 01 should equal all outstanding debt issued by the municipality, predecessor municipalities and consolidated entities in SLC 74 0299 01 PLUS all debt assumed by the Municipality from others in SLC 74 0499 01 LESS all debt assumed by Government Business Enterprises in SLC 74 0640 01.	70 2699 01 = 74 0299 01 + 74 0499 01 - 74 0640 01	
OK	72	72C 001	72 0290 09	Taxes Receivable, End of Year in SLC 72 0290 09 must equal SLC 70 0699 01.	72 0290 09 = 70 0699 01	
OK	74	74C 001	74 9910 01	Total Debt Burden of the Municipality in SLC 74 9910 01 must equal SLC 74 9920 01.	74 9910 01 = 74 9920 01	
OK	74	74C 002	74 9910 01	Total Debt Burden of the Municipality in SLC 74 9910 01 must equal SLC 74 9930 01.	74 9910 01 = 74 9930 01	
OK	74	74V 026	74 9910 01	Total Debt Burden of the Municipality entered in SLC 74 9910 01 should be equal to Long Term Liabilities entered in SLC 70 2699 01 LESS the Debt Recoverable from Others entered in SLC 70 0861 01 + 70 0862 01 + 70 0863 01 + 70 0864 01.	74 9910 01 = 70 2699 01 - (70 0861 01 + 70 0862 01 + 70 0863 01 + 70 0864 01)	
OK	74	74C 027	74 9910 01	SLC 74 9910 01 and SLC 70 2699 01 should both equal 0. OR Amounts should exist in both SLC 74 9910 01 and SLC 70 2699 01	74 9910 01 AND 70 2699 01 = 0 OR 74 9910 01 AND 70 2699 01 > 0	
OK	74	74V 003	74 1298 01	If a numeric amount has been entered into SLC 74 1298 01, then a text description of this amount is required.	IF 74 1298 01 ≠ 0 THEN 74 1298 text is not nul;	
OK	74	74V 004	74 1640 01	If a numeric amount has been entered into SLC 74 1640 01, then a description of the currency is required.	IF 74 1640 01 ≠ 0 THEN 74 1640 text is not nul;	
OK	74	74V 005	74 1660 01	If a numeric amount has been entered into SLC 74 1660 01, then a description of the currency is required.	IF 74 1660 01 ≠ 0 THEN 74 1660 text is not nul;	
OK	74	74V 006	74 2496 01	If a numeric amount has been entered into SLC 74 2496 01, then a text description of this amount is required.	IF 74 2496 01 ≠ 0 THEN 74 2496 text is not nul	
OK	74	74V 007	74 2497 01	If a numeric amount has been entered into SLC 74 2497 01, then a text description of this amount is required.	IF 74 2497 01 ≠ 0 THEN 74 2497 text is not nul	
OK	74	74V 008	74 2498 01	If a numeric amount has been entered into SLC 74 2498 01, then a text description of this amount is required.	IF 74 2498 01 ≠ 0 THEN 74 2498 text is not nul	
OK	74	74V 009	74 2698 02	If a numeric amount has been entered into SLC 74 2698 02, then a text description of this amount is required.	IF 74 2698 02 ≠ 0 THEN 74 2698 text is not nul	
OK	74	74V 010	74 3097 xx	If a numeric amount has been entered into SLC 74 3097 01 and/or SLC 74 3097 02, then a text description of this amount is required.	IF 74 3097 01 + 74 3097 02 ≠ 0 THEN 74 3097 text is not nul	
OK	74	74V 011	74 3098 xx	If a numeric amount has been entered into SLC 74 3098 01 and/or SLC 74 3098 02, then a text description of this amount is required.	IF 74 3098 01 + 74 3098 02 ≠ 0 THEN 74 3098 text is not nul	
OK	74	74V 012	74 2610 02	If a numeric amount has been entered into SLC 74 2610 02 then SLC 74 2610 01 must be either "Y" or "N".	IF (74 2610 02 > 0) THEN (74 2610 01 = "Y" OR "N")	

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CHECK	Sched	Code	Datapoint	Description	Numeric Description	Explanation
OK	74	74V 013	74 2620 02	If a numeric amount has been entered into SLC 74 2620 02 then SLC 74 2620 01 must be either "Y" or "N".	IF (74 2620 02 > 0) THEN (74 2620 01 = "Y" OR "N")	
OK	74	74V 014	74 2630 02	If a numeric amount has been entered into SLC 74 2630 02 then SLC 74 2630 01 must be either "Y" or "N".	IF (74 2630 02 > 0) THEN (74 2630 01 = "Y" OR "N")	
OK	74	74V 015	74 2640 02	If a numeric amount has been entered into SLC 74 2640 02 then SLC 74 2640 01 must be either "Y" or "N".	IF (74 2640 02 > 0) THEN (74 2640 01 = "Y" OR "N")	
OK	74	74V 016	74 2698 02	If a numeric amount has been entered into SLC 74 2698 02 then SLC 74 2698 01 must be either "Y" or "N".	IF (74 2698 02 > 0) THEN (74 2698 01 = "Y" OR "N")	
OK	74	74V 017	74 2010 01	If the Value of Own Sinking Fund Debentures Issued and Outstanding at Year End in SLC 74 2010 01 is greater than zero, then SLC 74 2110 01, SLC 74 2120 01, SLC 74 2210 01, SLC 74 2210 01 and SLC 74 2220 01 must EACH be greater than zero.	IF (74 2010 01 > 0) THEN 74 2110 01 > 0 AND 74 2120 01 > 0 AND 74 2210 01 > 0 AND 74 2220 01 > 0	
OK	74	74V 018	74 1099 01	If the Subtotal of Own Sinking Funds (Actual Balances) in SLC 74 1099 01 is greater than zero, then SLC 74 2110 01, SLC 74 2120 01, SLC 74 2210 01 and SLC 74 2220 01 must EACH be greater than zero.	IF (74 1099 01 > 0) THEN 74 2110 01 > 0 AND 74 2120 01 > 0 AND 74 2210 01 > 0 AND 74 2220 01 > 0	
OK	74	74C 019	74 0899 01	If the Subtotal of Ontario Clean Water Agency Debt Retirement Funds in SLC 74 0899 01 is greater than zero, then the sum of SLC 74 2810 01 through SLC 74 2840 01 must also be greater than zero.	IF (74 0899 01 > 0) THEN (74 2810 01 + 74 2820 01 + 74 2830 01 + 74 2840 01) > 0	
OK	74	74C 020	74 0899 01	If the Subtotal of Ontario Clean Water Agency Debt Retirement Funds in SLC 74 0899 01 is greater than zero, then the sum of SLC 74 2810 02 through SLC 74 2840 02 must also be greater than zero.	IF (74 0899 01 > 0) THEN (74 2810 02 + 74 2820 02 + 74 2830 02 + 74 2840 02) > 0	
OK	74	74C 021	74 0899 01	If the Subtotal of Ontario Clean Water Agency Debt Retirement Funds in SLC 74 0899 01 is greater than zero, then the sum of SLC 74 2810 03 through SLC 74 2840 03 must also be greater than zero.	IF (74 0899 01 > 0) THEN (74 2810 03 + 74 2820 03 + 74 2830 03 + 74 2840 03) > 0	
OK	74	74C 022	74 9910 01	Total Debt Burden of the Municipality on SLC 74 9910 01 must equal the sum of SLC 74 3299 01 + SLC 74 3299 03 + SLC 74 3299 05 + SLC 74 3299 07.	74 9910 01 = 74 3299 01 + 74 3299 03 + 74 3299 05 + 74 3299 07	
OK	74	74C 023	74 3020 xx	Debt Charges for the Current Year Recovered from Reserve Funds (SLC 74 3020 01 + SLC 74 3020 02) must equal the sum of SLC 60 1030 01 + SLC 60 1030 02 + SLC 60 1030 03.	74 3020 01 + 74 3020 02 = 60 1030 01 + 60 1030 02 + 60 1030 03	
OK	74	74C 024	74 3110 01	Lump Sum (Balloon) Repayments of Long Term Debt on SLC 74 3110 01 must be less than SLC 74 3099 01.	74 3110 01 < 74 3099 01	
OK	74	74C 025	74 3110 02	Lump Sum (Balloon) Repayments of Long Term Debt on SLC 74 3110 02 must be less than SLC 74 3099 02.	74 3110 02 < 74 3099 02	

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CHECK	Sched	Code	Datapoint	Description	Numeric Description	Explanation
OK	74	74V 029	74 3099 xx	If debt charges for the current year entered in SLC 74 3099 01 and 02 are greater than zero, then in most cases, the total debt burden of the Municipality in SLC 74 9910 01 should also be greater than zero. Otherwise both should equal zero.	IF (74 3099 01 + 74 3099 02 > 0) THEN (74 9910 01) > 0	
OK	74	74V 030	74 0620 01	All debt assumed by School Boards in SLC 74 0620 01 should be equal to the debt recoverable from School Boards in SLC 70 0862 01.	74 0620 01 = 70 0862 01	
OK	74	74V 031	74 0630 01	All debt assumed by Other Municipalities in SLC 74 0630 01 should be equal to the debt recoverable from Other Municipalities in SLC 70 0861 01.	74 0630 01 = 70 0861 01	
OK	74	74V 032	74 0899 01	Debt retirement funds in SLC 74 0899 01 should be equal to the debt recoverable from Retirement Funds in SLC 70 0863 01.	74 0899 01 = 70 0863 01	
OK	74	74V 033	74 1099 01	Own sinking funds in SLC 74 1099 01 should be equal to the debt recoverable from Sinking Funds in SLC 70 0864 01.	74 1099 01 = 70 0864 01	
OK	80	80V 001	80 0300 01	Proportion of Municipal Workforce Covered by Collective Agreements in SLC 80 0300 01 must be equal to 0% if SLC 80 0298 01 equals zero.	IF (80 0298 01 = 0) THEN (80 0300 01 = 0%)	
OK	80	80V 002	80 0300 01	Proportion of Municipal Workforce Covered by Collective Agreements in SLC 80 0300 01 must be greater than 0% and less than 100%.	0% ≤ 80 0300 01 ≤ 100%	
OK	80	80V 003	80 0300 02	Proportion of Municipal Workforce Covered by Collective Agreements in SLC 80 0300 02 must be equal to 0% if SLC 80 0298 02 equals zero.	IF (80 0298 02 = 0) THEN (80 0300 02 = 0%)	
OK	80	80V 004	80 0300 02	Proportion of Municipal Workforce Covered by Collective Agreements in SLC 80 0300 02 must be greater than 0% and less than 100%.	0% ≤ 80 0300 02 ≤ 100%	
OK	80	80V 005	80 0300 03	Proportion of Municipal Workforce Covered by Collective Agreements in SLC 80 0300 03 must be equal to 0% if SLC 80 0298 03 equals zero.	IF (80 0298 01 = 0) THEN (80 0300 01 = 0%)	
OK	80	80V 006	80 0300 03	Proportion of Municipal Workforce Covered by Collective Agreements in SLC 80 0300 03 must be greater than 0% and less than 100%.	0% ≤ 80 0300 03 ≤ 100%	
OK	80	80V 007	80 0205 04	Total Person Hours Worked in SLC 80 0205 04 must be greater than zero if the sum of SLC 80 0205 01 + SLC 80 0205 02 + SLC 80 0205 03 is greater than zero.	IF (80 0205 01 + 80 0205 02 + 80 0205 03) > 0 THEN (80 0205 04 > 0)	
OK	80	80V 008	80 0210 04	Total Person Hours Worked in SLC 80 0210 04 must be greater than zero if the sum of SLC 80 0210 01 + SLC 80 0210 02 + SLC 80 0210 03 is greater than zero.	IF (80 0210 01 + 80 0210 02 + 80 0210 03) > 0 THEN (80 0210 04 > 0)	
OK	80	80V 009	80 0215 04	Total Person Hours Worked in SLC 80 0215 04 must be greater than zero if the sum of SLC 80 0215 01 + SLC 80 0215 02 + SLC 80 0215 03 is greater than zero.	IF (80 0215 01 + 80 0215 02 + 80 0215 03) > 0 THEN (80 0215 04 > 0)	
OK	80	80V 010	80 0220 04	Total Person Hours Worked in SLC 80 0220 04 must be greater than zero if the sum of SLC 80 0220 01 + SLC 80 0220 02 + SLC 80 0220 03 is greater than zero.	IF (80 0220 01 + 80 0220 02 + 80 0220 03) > 0 THEN (80 0220 04 > 0)	
OK	80	80V 011	80 0225 04	Total Person Hours Worked in SLC 80 0225 04 must be greater than zero if the sum of SLC 80 0225 01 + SLC 80 0225 02 + SLC 80 0225 03 is greater than zero.	IF (80 0225 01 + 80 0225 02 + 80 0225 03) > 0 THEN (80 0225 04 > 0)	

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CHECK	Sched	Code	Datapoint	Description	Numeric Description	Explanation
OK	80	80V 012	80 0230 04	Total Person Hours Worked in SLC 80 0230 04 must be greater than zero if the sum of SLC 80 0230 01 + SLC 80 0230 02 + SLC 80 0230 03 is greater than zero.	IF (80 0230 01 + 80 0230 02 + 80 0230 03) > 0 THEN (80 0230 04 > 0)	
OK	80	80V 013	80 0235 04	Total Person Hours Worked in SLC 80 0235 04 must be greater than zero if the sum of SLC 80 0235 01 + SLC 80 0235 02 + SLC 80 0235 03 is greater than zero.	IF (80 0235 01 + 80 0235 02 + 80 0235 03) > 0 THEN (80 0235 04 > 0)	
OK	80	80V 014	80 0240 04	Total Person Hours Worked in SLC 80 0240 04 must be greater than zero if the sum of SLC 80 0240 01 + SLC 80 0240 02 + SLC 80 0240 03 is greater than zero.	IF (80 0240 01 + 80 0240 02 + 80 0240 03) > 0 THEN (80 0240 04 > 0)	
OK	80	80V 015	80 0245 04	Total Person Hours Worked in SLC 80 0245 04 must be greater than zero if the sum of SLC 80 0245 01 + SLC 80 0245 02 + SLC 80 0245 03 is greater than zero.	IF (80 0245 01 + 80 0245 02 + 80 0245 03) > 0 THEN (80 0245 04 > 0)	
OK	80	80V 016	80 0250 04	Total Person Hours Worked in SLC 80 0250 04 must be greater than zero if the sum of SLC 80 0250 01 + SLC 80 0250 02 + SLC 80 0250 03 is greater than zero.	IF (80 0250 01 + 80 0250 02 + 80 0250 03) > 0 THEN (80 0250 04 > 0)	
OK	80	80V 017	80 0255 04	Total Person Hours Worked in SLC 80 0255 04 must be greater than zero if the sum of SLC 80 0255 01 + SLC 80 0255 02 + SLC 80 0255 03 is greater than zero.	IF (80 0255 01 + 80 0255 02 + 80 0255 03) > 0 THEN (80 0255 04 > 0)	
OK	80	80V 018	80 0290 04	Total Person Hours Worked in SLC 80 0290 04 must be greater than zero if the sum of SLC 80 0290 01 + SLC 80 0290 02 + SLC 80 0290 03 is greater than zero.	IF (80 0290 01 + 80 0290 02 + 80 0290 03) > 0 THEN (80 0290 04 > 0)	
OK	80	80V 019	80 0298 04	Total Person Hours Worked in SLC 80 0298 04 must be greater than zero if the sum of SLC 80 0298 01 + SLC 80 0298 02 + SLC 80 0298 03 is greater than zero.	IF (80 0298 01 + 80 0298 02 + 80 0298 03) > 0 THEN (80 0298 04 > 0)	
OK	80	80V 020	80 0305 04	Total Person Hours Worked in SLC 80 0305 04 must be greater than zero if the sum of SLC 80 0305 01 + SLC 80 0305 02 + SLC 80 0305 03 is greater than zero.	IF (80 0305 01 + 80 0305 02 + 80 0305 03) > 0 THEN (80 0305 04 > 0)	
OK	80	80V 021	80 0310 04	Total Person Hours Worked in SLC 80 0310 04 must be greater than zero if the sum of SLC 80 0310 01 + SLC 80 0310 02 + SLC 80 0310 03 is greater than zero.	IF (80 0310 01 + 80 0310 02 + 80 0310 03) > 0 THEN (80 0310 04 > 0)	
OK	80	80V 022	80 0315 04	Total Person Hours Worked in SLC 80 0315 04 must be greater than zero if the sum of SLC 80 0315 01 + SLC 80 0315 02 + SLC 80 0315 03 is greater than zero.	IF (80 0315 01 + 80 0315 02 + 80 0315 03) > 0 THEN (80 0315 04 > 0)	
OK	80	80V 023	80 0320 04	Total Person Hours Worked in SLC 80 0320 04 must be greater than zero if the sum of SLC 80 0320 01 + SLC 80 0320 02 + SLC 80 0320 03 is greater than zero.	IF (80 0320 01 + 80 0320 02 + 80 0320 03) > 0 THEN (80 0320 04 > 0)	
OK	80	80V 024	80 0325 04	Total Person Hours Worked in SLC 80 0325 04 must be greater than zero if the sum of SLC 80 0325 01 + SLC 80 0325 02 + SLC 80 0325 03 is greater than zero.	IF (80 0325 01 + 80 0325 02 + 80 0325 03) > 0 THEN (80 0325 04 > 0)	
OK	80	80V 025	80 0330 04	Total Person Hours Worked in SLC 80 0330 04 must be greater than zero if the sum of SLC 80 0330 01 + SLC 80 0330 02 + SLC 80 0330 03 is greater than zero.	IF (80 0330 01 + 80 0330 02 + 80 0330 03) > 0 THEN (80 0330 04 > 0)	

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OK	80	80V 026	80 0335 04	Total Person Hours Worked in SLC 80 0335 04 must be greater than zero if the sum of SLC 80 0335 01 + SLC 80 0335 02 + SLC 80 0335 03 is greater than zero.	IF (80 0335 01 + 80 0335 02 + 80 0335 03) > 0 THEN (80 0335 04 > 0)	
OK	80	80V 027	80 0340 04	Total Person Hours Worked in SLC 80 0340 04 must be greater than zero if the sum of SLC 80 0340 01 + SLC 80 0340 02 + SLC 80 0340 03 is greater than zero.	IF (80 0340 01 + 80 0340 02 + 80 0340 03) > 0 THEN (80 0340 04 > 0)	
OK	80	80V 028	80 0345 04	Total Person Hours Worked in SLC 80 0345 04 must be greater than zero if the sum of SLC 80 0345 01 + SLC 80 0345 02 + SLC 80 0345 03 is greater than zero.	IF (80 0345 01 + 80 0345 02 + 80 0345 03) > 0 THEN (80 0345 04 > 0)	
OK	80	80V 029	80 0350 04	Total Person Hours Worked in SLC 80 0350 04 must be greater than zero if the sum of SLC 80 0350 01 + SLC 80 0350 02 + SLC 80 0350 03 is greater than zero.	IF (80 0350 01 + 80 0350 02 + 80 0350 03) > 0 THEN (80 0350 04 > 0)	
OK	80	80V 030	80 0355 04	Total Person Hours Worked in SLC 80 0355 04 must be greater than zero if the sum of SLC 80 0355 01 + SLC 80 0355 02 + SLC 80 0355 03 is greater than zero.	IF (80 0355 01 + 80 0355 02 + 80 0355 03) > 0 THEN (80 0355 04 > 0)	
OK	80	80V 031	80 0390 04	Total Person Hours Worked in SLC 80 0390 04 must be greater than zero if the sum of SLC 80 0390 01 + SLC 80 0390 02 + SLC 80 0390 03 is greater than zero.	IF (80 0390 01 + 80 0390 02 + 80 0390 03) > 0 THEN (80 0390 04 > 0)	
OK	80	80V 032	80 0398 04	Total Person Hours Worked in SLC 80 0398 04 must be greater than zero if the sum of SLC 80 0398 01 + SLC 80 0398 02 + SLC 80 0398 03 is greater than zero.	IF (80 0398 01 + 80 0398 02 + 80 0398 03) > 0 THEN (80 0398 04 > 0)	
OK	80	80V 033	80 1010 02	If the Number of Contracts in SLC 80 1010 01 is greater than zero, then the Value of Contracts in SLC 80 1010 02 must also be greater than zero.	IF (80 1010 01 > 0) THEN (80 1010 02 > 0)	
OK	80	80V 034	80 1020 02	If the Number of Contracts in SLC 80 1020 01 is greater than zero, then the Value of Contracts in SLC 80 1020 02 must also be greater than zero.	IF (80 1020 01 > 0) THEN (80 1020 02 > 0)	
OK	80	80V 035	80 1020 01	The Number of Construction Contracts Awarded at \$100,000 or Greater in SLC 80 1020 01 must be less than or equal to the number entered in SLC 80 1010 01.	80 1020 01 ≤ 80 1010 01	
OK	80	80V 036	80 1020 02	The Value of Construction Contracts Awarded at \$100,000 or Greater in SLC 80 1020 02 must be less than or equal to the amount entered in SLC 80 1010 02.	80 1020 02 ≤ 80 1010 02	
OK	80	80V 037	80 1498 01	If a numeric amount has been entered into SLC 80 1498 01, then a text description of this amount is required.	IF (80 1498 01 ≠ 0) THEN 80 1498 text is not null	
OK	80	80V 038	80 1210 02	If the Total Number of Building Permits for Residential Properties on SLC 80 1210 01 is greater than zero, then SLC 80 1210 02 must also be greater than zero.	IF (80 1210 01 > 0) THEN (80 1210 02 > 0)	
OK	80	80V 039	80 1220 02	If the Total Number of Building Permits for Multi-Residential Properties on SLC 80 1220 01 is greater than zero, then SLC 80 1220 02 must also be greater than zero.	IF (80 1220 01 > 0) THEN (80 1220 02 > 0)	
OK	80	80V 040	80 1230 02	If the Total Number of Building Permits for All other property classes on SLC 80 1230 01 is greater than zero, then SLC 80 1230 02 must also be greater than zero.	IF (80 1230 01 > 0) THEN (80 1230 02 > 0)	
OK	80	80V 041	80 1210 03	If the Total Number of Building Permits for Residential Properties on SLC 80 1210 01 is greater than zero, then SLC 80 1210 03 must also be greater than zero.	IF (80 1210 01 > 0) THEN (80 1210 03 > 0)	

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CHECK	Sched	Code	Datapoint	Description	Numeric Description	Explanation
OK	80	80V 042	80 1220 03	If the Total Number of Building Permits for Multi-Residential Properties on SLC 80 1220 01 is greater than zero, then SLC 80 1220 03 must also be greater than zero.	IF (80 1220 01 > 0) THEN (80 1220 03 > 0)	
OK	80	80V 043	80 1230 03	If the Total Number of Building Permits for All other property classes on SLC 80 1230 01 is greater than zero, then SLC 80 1230 03 must also be greater than zero.	IF (80 1230 01 > 0) THEN (80 1230 03 > 0)	
OK	80	80V 044	80 16xx xx	To view lines where this CHECK has been triggered, scroll to the right on Schedule 80B. Each line which has been triggered will be flagged as "VERIFY". Values should exist in ALL of columns 1 to 4 OR No values should exist in any of columns 1 to 4		
OK	80	80V 045	80 08xx xx	To view lines where this CHECK has been triggered, scroll to the right on Schedule 80C. Each line which has been triggered will be flagged as "VERIFY". Values should exist in ALL of columns 1 to 6 AND Column 4 must be between 0% and 100% AND Column 5 and 6 must be greater than or equal to 0 OR No values should exist in any of columns 1 to 6	IF (80 08xx 01 ≠ 0) THEN (80 08xx 02 > 0) AND (80 08xx 03 > 0) AND (0% < 80 08xx 04 < 100%) AND (80 08xx 05 ≥ 0) AND (80 08xx 06 ≥ 0)	
OK	80	80V 046	80 08xx xx	To view lines where this CHECK has been triggered, scroll to the right on Schedule 80C. Each line which has been triggered will be flagged as "VERIFY". Values should exist in ALL of columns 1 to 3 OR No values should exist in any of columns 1 to 3	IF (80 08xx 01 ≠ 0) THEN (80 08xx 02 > 0) AND (80 08xx 03 > 0) AND (80 08xx 04 = 100%) AND (80 08xx 05 = 0) AND (80 08xx 06 = 0)	
VERIFY	80	80V 047	80 0298 xx	All Municipalities should complete lines 0205 to 0298 of the Municipal Workforce Profile.	(80 0298 01 + 02 + 03) > 0 AND (80 0298 04 > 0)	
VERIFY	80	80V 048	80 0398 xx	Municipalities with Joint Local Boards should complete lines 0305 to 0398 of the Municipal Workforce Profile.	(80 0398 01 + 02 + 03) > 0 AND (80 0398 04 > 0)	
OK	82	82V 001	82 50xx xx	To view lines where this CHECK has been triggered, scroll to the right on Schedule 82B. Each line which has been triggered will be flagged as "VERIFY". Values should exist in ALL of columns 1 to 7 OR No values should exist in any of columns 1 to 7		
VERIFY	10	10P 001	10 5010 01	The current year's opening Accumulated Net Revenue (Deficit) on SLC 10 5010 01 must agree to the prior year's closing Accumulated Net Revenue (Deficit) on SLC 10 5090 01. Please provide an explanation of any differences.	10 5010 01 = PY 10 5090 01	An adjustment was made to the share of the Government Business Enterprises Income (losses)

2004-V01

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CHECK	Sched	Code	Datapoint	Description	Numeric Description	Explanation
VERIFY	10	10P 006	10 6010 01	Government Business Enterprise Equity, Beginning of Year in SLC 10 6010 01 must equal PY 10 6090 01. Please provide an explanation of any differences.	10 6010 01 = PY 10 6090 01	An adjustment was made to the share of the Government Business Enterprises Income (losses)
OK	50	50P 001	50 5010 01	Capital Fund Balance, Beginning of Year in SLC 50 5010 01 must equal PY 50 5090 01. Please provide an explanation of any differences.	50 5010 01 = PY 50 5090 01	
OK	60	60P 001	60 0299 01	Balance, Beginning of Year for Obligatory Reserve Funds/Deferred Revenue in SLC 60 0299 01 must equal PY 60 2099 01. Please provide an explanation of any differences.	60 0299 01 = PY 60 2099 01	
OK	60	60P 002	60 0299 02	Balance, Beginning of Year for Discretionary Reserve Funds in SLC 60 0299 02 must equal PY 60 2099 02. Please provide an explanation of any differences.	60 0299 02 = PY 60 2099 02	
OK	60	60P 003	60 0299 03	Balance, Beginning of Year for Reserves in SLC 60 0299 03 must equal PY 60 2099 03. Please provide an explanation of any differences.	60 0299 03 = PY 60 2099 03	
OK	72	72P 001	72 0210 09	Taxes Receivable, Beginning of Year in SLC 72 0210 09 must equal PY 72 0290 09. Please provide an explanation of any differences.	72 0210 09 = PY 72 0290 09	
OK	82	82P 001	82 0299 02	General Government Previous Year User Fees and Service Charges in SLC 82 0299 02 must equal PY 12 0299 04. Please provide an explanation of any differences.	82 0299 02 = PY 12 0299 04	
OK	82	82P 002	82 0410 02	Fire Previous Year User Fees and Service Charges in SLC 82 0410 02 must equal PY 12 0410 04. Please provide an explanation of any differences.	82 0410 02 = PY 12 0410 04	
OK	82	82P 003	82 0420 02	Police Previous Year User Fees and Service Charges in SLC 82 0420 02 must equal PY 12 0420 04. Please provide an explanation of any differences.	82 0420 02 = PY 12 0420 04	
OK	82	82P 004	82 0430 02	Conservation Authority Previous Year User Fees and Service Charges in SLC 82 0430 02 must equal PY 12 0430 04. Please provide an explanation of any differences.	82 0430 02 = PY 12 0430 04	
OK	82	82P 005	82 0440 02	Protective Inspection and Control Previous Year User Fees and Service Charges in SLC 82 0440 02 must equal PY 12 0440 04. Please provide an explanation of any differences.	82 0440 02 = PY 12 0440 04	
OK	82	82P 006	82 0450 02	Emergency Measures Previous Year User Fees and Service Charges in SLC 82 0450 02 must equal PY 12 0450 04. Please provide an explanation of any differences.	82 0450 02 = PY 12 0450 04	
OK	82	82P 047	82 0460 02	Emergency Measures Previous Year User Fees and Service Charges in SLC 82 0460 02 must equal PY 12 0460 04. Please provide an explanation of any differences.	82 0460 02 = PY 12 0460 04	
OK	82	82P 007	82 0498 02	Other Previous Year User Fees and Service Charges in SLC 82 0498 02 must equal PY 12 0498 04. Please provide an explanation of any differences.	82 0498 02 = PY 12 0498 04	
OK	82	82P 008	82 0610 02	Roadways Previous Year User Fees and Service Charges in SLC 82 0610 02 must equal PY 12 0610 04. Please provide an explanation of any differences.	82 0610 02 = PY 12 0610 04	
OK	82	82P 009	82 0620 02	Winter Control Previous Year User Fees and Service Charges in SLC 82 0620 02 must equal PY 12 0620 04. Please provide an explanation of any differences.	82 0620 02 = PY 12 0620 04	
OK	82	82P 010	82 0630 02	Transit Previous Year User Fees and Service Charges in SLC 82 0630 02 must equal PY 12 0630 04. Please provide an explanation of any differences.	82 0630 02 = PY 12 0630 04	
OK	82	82P 011	82 0640 02	Parking Previous Year User Fees and Service Charges in SLC 82 0640 02 must equal PY 12 0640 04. Please provide an explanation of any differences.	82 0640 02 = PY 12 0640 04	

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CHECK	Sched	Code	Datapoint	Description	Numeric Description	Explanation
OK	82	82P 012	82 0650 02	Street Lighting Previous Year User Fees and Service Charges in SLC 82 0650 02 must equal PY 12 0650 04. Please provide an explanation of any differences.	82 0650 02 = PY 12 0650 04	
OK	82	82P 013	82 0660 02	Air Transportation Previous Year User Fees and Service Charges in SLC 82 0660 02 must equal PY 12 0660 04. Please provide an explanation of any differences.	82 0660 02 = PY 12 0660 04	
OK	82	82P 014	82 0698 02	Other Previous Year User Fees and Service Charges in SLC 82 0698 02 must equal PY 12 0698 04. Please provide an explanation of any differences.	82 0698 02 = PY 12 0698 04	
OK	82	82P 015	82 0810 02	Sanitary Sewer System Previous Year User Fees and Service Charges in SLC 82 0810 02 must equal PY 12 0810 04. Please provide an explanation of any differences.	82 0810 02 = PY 12 0810 04	
OK	82	82P 016	82 0820 02	Storm Sewer System Previous Year User Fees and Service Charges in SLC 82 0820 02 must equal PY 12 0820 04. Please provide an explanation of any differences.	82 0820 02 = PY 12 0820 04	
OK	82	82P 017	82 0830 02	Waterworks System Previous Year User Fees and Service Charges in SLC 82 0830 02 must equal PY 12 0830 04. Please provide an explanation of any differences.	82 0830 02 = PY 12 0830 04	
OK	82	82P 018	82 0840 02	Waste Collection Previous Year User Fees and Service Charges in SLC 82 0840 02 must equal PY 12 0840 04. Please provide an explanation of any differences.	82 0840 02 = PY 12 0840 04	
OK	82	82P 019	82 0850 02	Waste Disposal Previous Year User Fees and Service Charges in SLC 82 0850 02 must equal PY 12 0850 04. Please provide an explanation of any differences.	82 0850 02 = PY 12 0850 04	
OK	82	82P 020	82 0860 02	Recycling Previous Year User Fees and Service Charges in SLC 82 0860 02 must equal PY 12 0860 04. Please provide an explanation of any differences.	82 0860 02 = PY 12 0860 04	
OK	82	82P 021	82 0898 02	Other Previous Year User Fees and Service Charges in SLC 82 0898 02 must equal PY 12 0898 04. Please provide an explanation of any differences.	82 0898 02 = PY 12 0898 04	
OK	82	82P 022	82 1010 02	Public Health Services Previous Year User Fees and Service Charges in SLC 82 1010 02 must equal PY 12 1010 04. Please provide an explanation of any differences.	82 1010 02 = PY 12 1010 04	
OK	82	82P 023	82 1020 02	Hospitals Previous Year User Fees and Service Charges in SLC 82 1020 02 must equal PY 12 1020 04. Please provide an explanation of any differences.	82 1020 02 = PY 12 1020 04	
OK	82	82P 024	82 1030 02	Ambulance Services Previous Year User Fees and Service Charges in SLC 82 1030 02 must equal PY 12 1030 04. Please provide an explanation of any differences.	82 1030 02 = PY 12 1030 04	
OK	82	82P 048	82 1035 02	Ambulance Services Previous Year User Fees and Service Charges in SLC 82 1035 02 must equal PY 12 1035 04. Please provide an explanation of any differences.	82 1035 02 = PY 12 1035 04	
OK	82	82P 025	82 1040 02	Cemeteries Previous Year User Fees and Service Charges in SLC 82 1040 02 must equal PY 12 1040 04. Please provide an explanation of any differences.	82 1040 02 = PY 12 1040 04	
OK	82	82P 026	82 1098 02	Other Previous Year User Fees and Service Charges in SLC 82 1098 02 must equal PY 12 1098 04. Please provide an explanation of any differences.	82 1098 02 = PY 12 1098 04	
OK	82	82P 027	82 1210 02	General Assistance Previous Year User Fees and Service Charges in SLC 82 1210 02 must equal PY 12 1210 04. Please provide an explanation of any differences.	82 1210 02 = PY 12 1210 04	
OK	82	82P 028	82 1220 02	Assistance to Aged Persons Previous Year User Fees and Service Charges in SLC 82 1220 02 must equal PY 12 1220 04. Please provide an explanation of any differences.	82 1220 02 = PY 12 1220 04	

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OK	82	82P 029	82 1230 02	Child Care Previous Year User Fees and Service Charges in SLC 82 1230 02 must equal PY 12 1230 04. Please provide an explanation of any differences.	82 1230 02 = PY 12 1230 04	
OK	82	82P 030	82 1298 02	Other Previous Year User Fees and Service Charges in SLC 82 1298 02 must equal PY 12 1298 04. Please provide an explanation of any differences.	82 1298 02 = PY 12 1298 04	
OK	82	82P 031	82 1499 02	Social Housing Previous Year User Fees and Service Charges in SLC 82 1499 02 must equal PY 12 1499 04. Please provide an explanation of any differences.	82 1499 02 = PY 12 1499 04	
OK	82	82P 032	82 1610 02	Parks Previous Year User Fees and Service Charges in SLC 82 1610 02 must equal PY 12 1610 04. Please provide an explanation of any differences.	82 1610 02 = PY 12 1610 04	
OK	82	82P 033	82 1620 02	Recreation Programs Previous Year User Fees and Service Charges in SLC 82 1620 02 must equal PY 12 1620 04. Please provide an explanation of any differences.	82 1620 02 = PY 12 1620 04	
OK	82	82P 035	82 1640 02	Libraries Previous Year User Fees and Service Charges in SLC 82 1640 02 must equal PY 12 1640 04. Please provide an explanation of any differences.	82 1640 02 = PY 12 1640 04	
OK	82	82P 036	82 1650 02	Cultural Services Previous Year User Fees and Service Charges in SLC 82 1650 02 must equal PY 12 1650 04. Please provide an explanation of any differences.	82 1650 02 = PY 12 1650 04	
OK	82	82P 037	82 1698 02	Other Previous Year User Fees and Service Charges in SLC 82 1698 02 must equal PY 12 1698 04. Please provide an explanation of any differences.	82 1698 02 = PY 12 1698 04	
OK	82	82P 038	82 1810 02	Planning and Zoning Previous Year User Fees and Service Charges in SLC 82 1810 02 must equal PY 12 1810 04. Please provide an explanation of any differences.	82 1810 02 = PY 12 1810 04	
OK	82	82P 039	82 1820 02	Commercial and Industrial Previous Year User Fees and Service Charges in SLC 82 1820 02 must equal PY 12 1820 04. Please provide an explanation of any differences.	82 1820 02 = PY 12 1820 04	
OK	82	82P 040	82 1830 02	Residential Development Previous Year User Fees and Service Charges in SLC 82 1830 02 must equal PY 12 1830 04. Please provide an explanation of any differences.	82 1830 02 = PY 12 1830 04	
OK	82	82P 041	82 1840 02	Agriculture and Reforestation Previous Year User Fees and Service Charges in SLC 82 1840 02 must equal PY 12 1840 04. Please provide an explanation of any differences.	82 1840 02 = PY 12 1840 04	
OK	82	82P 042	82 1850 02	Tile Drainage/Shoreline Assistance Previous Year User Fees and Service Charges in SLC 82 1850 02 must equal PY 12 1850 04. Please provide an explanation of any differences.	82 1850 02 = PY 12 1850 04	
OK	82	82P 043	82 1898 02	Other Previous Year User Fees and Service Charges in SLC 82 1898 02 must equal PY 12 1898 04. Please provide an explanation of any differences.	82 1898 02 = PY 12 1898 04	

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