

# PMR State Wide Rollup (North Carolina)

Last Modified on 12/14/2025 8:45 pm CST

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Tool Search: NC PMR Extract

The **PMR State Wide Rollup Report** is available for State Edition users in North Carolina and is a state-wide summary of all enrollment data collected as part of the PMR Summary Report generated by districts for every school month.

Data reports only from the PMR Summary snapshot that is submitted for each selected PMR Interval.

**This report is ONLY available for State Edition users.**

See the [NC Principals Monthly Report Extract](#) article for information on required data setup, report logic, tool rights, and more.

NC PMR Extract ☆

Reporting > NC State Reporting > NC PMR Extract

Instructions +

Set Up +

Report Options -

Extract Type \* (Choose one)

State Wide Rollup

School Month Sequence \* (Choose one)

1

Output Options -

Report Processing

☒ Submit to Batch Queue

Queue Options

☐ High Priority
 ☐ Keep Until I Delete

Queue Start Date and Time \*

03/31/2025 1:18 PM

Format Type

☒ HTML
 ☐ CSV

Batch Queue Results -

Start Date

End Date

MM/DD/YYYY

MM/DD/YYYY

Report Title	Queued Time ↓	Status
PMRRollup	03/26/2025 7:46:35 AM	COMPLETED
PMRRollup	03/26/2025 7:40:14 AM	COMPLETED
PMRSummary	03/26/2025 7:35:38 AM	COMPLETED

Review

PMR State Wide Rollup

# Report Editor

Data Element	Description
<b>Set Up</b>	
<b>Search Calendars</b>	Use the search field to narrow the list of districts and calendars to select. Use the Expand All/Collapse All option. Place a checkbox next to the desired district name and school name.
<b>Show Active Year Only</b>	<p>When set to ON, only those calendars for the school year are available for selection.</p> <p>When set to OFF, all calendars from all school years are available for selection based on the user's tool rights.</p>
<b>Report Options</b>	
<b>Extract Type</b>	Determines which PMR report generates. For this instance, select <b>State Wide Rollup</b> .
<b>School Month Sequence</b>	<p>Indicates which <a href="#">School Month</a> is being reported. Select one school month from the list.</p> <p>In Campus, <i>PMR Intervals</i> are called <i>School Months</i>.</p>
<b>Output Options</b>	
<b>Report Processing</b>	<p>Because of the large amount of data that is being summarized, the only report generation option is to <b>Submit to Batch Queue</b>. See the <a href="#">Batch Queue</a> article for more information. Results are viewed at a later time once the report has completed.</p> <p>Mark the <b>Queue Options</b> as needed - High Priority and Keep Until I Delete. High-priority submissions are generated as soon as they can be generated; submissions marked Keep Until I Delete remain in the Batch Queue Results list of generated reports until they are deleted.</p>
<b>Format Type</b>	Determines in which format the report generates - CSV or HTML.

Districts follow this workflow when generating the PMR Extract.

1. Generate the PMR Summary.
2. Generate the [Data Validation Reports](#).
3. Regenerate the PMR Summary.
4. Review the PMR Summary.
5. Submit Verification the PMR Summary.
6. Generate the remaining PMR Extracts.

# Generate the PMR State Wide Rollup Report

1. Select the appropriate District and School Calendar from the list of districts.
2. Select **State Wide Rollup** from the **Extract Type** field.
3. Select the appropriate **School Month** from the dropdown list.
4. Select the **Report Processing** option of **Submit to Batch Queue**.
5. Select the desired **Format Type**.
6. Click **Review**. The report displays in the selected format.

State Wide Rollup Records:6																															
Rollup_Type	PSU	DistrictName	SchoolNumber	SchoolName	EndYear	PMR_Month	Submitted	Verified Time	GeneratedBy	GeneratedTime	VerifiedBy	VerifiedTime	SummaryGroup	StateGrade	ADM	ADA	E1	E2	R1	R2	StartStatus	Total	W1	W2	W3	W4	W5	En			
State					2025	4	1						Standard	Group Total	1675.000	1674.000	1751.4	1	0		1764		0	0	0	0	0	0			
District - Bladen County Schools	090	Bladen County Schools			2025	4	1						Standard	Group Total	1245.000	1244.000	1238.4	1	0		1250		0	0	0	0	0	0			
School - East Bladen High Bladen County Schools	090	Bladen County Schools	090330	East Bladen High	2025	4	1	2025-03-26 07:45:48		03/26/2025 07:44 AM		03/26/2025 07:45 AM	Standard	Group Total	521.000	520.000	515.3	1	0		523		0	0	0	0	0	0			
School - West Bladen High Bladen County Schools	090	Bladen County Schools	090368	West Bladen High	2025	4	1	2025-03-26 07:38:48		03/26/2025 07:37 AM		03/26/2025 07:38 AM	Standard	Group Total	724.000	724.000	723.1	0	0		727		0	0	0	0	0	0			
District - Woods Charter School	19B	Woods Charter School			2025	4	1						Standard	Group Total	430.000	430.000	513.0	0	0		514		0	0	0	0	0	0			
School - Woods Charter, Woods Charter School	19B	Woods Charter School	19B000	Woods Charter	2025	4	1	2025-03-26 07:43:17		03/26/2025 07:41 AM		03/26/2025 07:43 AM	Standard	Group Total	430.000	430.000	513.0	0	0		514		0	0	0	0	0	0			

Data Element	Description	Location
<b>School Name</b>	<p>Reports the name of the selected school from the editor.</p> <p><i>Alphanumeric, 20 characters</i></p>	<p>School Information &gt; School Name</p> <p>School.name</p>
<b>Summary Group</b>	<p>Displays the grouping name being reported for that row - Standard and PK.</p> <p><i>Alphanumeric, 8 characters</i></p>	N/A
<b>State Grade</b>	<p>Lists the words Group Total for each district and school selected, which is the sum of the values within the summary group for that district and school.</p>	Calendar Setup > Grade Level Setup
<b>ADM</b>	<p>Reports the Average Daily Membership for all students using the <a href="#">Basic PMR Calculation</a>.</p> <p>Student Membership Days NVIO is divided by the number of days in the school month and rounded to the nearest 100th decimal place for EACH GRADE LEVEL.</p> <p>Once the grade level ADM is calculated, all grade level ADMs are added together to determine the ADM for the school. Each school's ADM in the LEA is added together to determine the LEA's ADM using the <a href="#">Basic PMR Calculation</a>.</p> <p><i>Numeric, 5 digits</i></p>	Calculated value
<b>ADA</b>	<p>Reports the Average Daily Attendance, based on the sum of the number of days in attendance for all students divided by the number of days in the school month, rounded to the nearest hundredth decimal place, using the <a href="#">Basic PMR Calculation</a>.</p> <ul style="list-style-type: none"> <li>State Grade Levels of PR are not reported in this calculation.</li> <li>For PK grade levels, this ADA calculation displays as N/A.</li> </ul> <p><i>Numeric, 5 digits</i></p>	Calculated value

Data Element	Description	Location
<b>E1</b>	<p>Reports the aggregated number of enrollments where the Enrollment Start Status is <b>E1: Initial Enrollment - This Year</b> AND the student meets the requirements of the <a href="#">Basic PMR Calculation</a>.</p> <p>End Status must not be one of the following: W1, W2, W3, W4, W6, W2T</p> <p><i>Numeric, 5 digits</i></p>	<p>Enrollments &gt; General Enrollment Information &gt; Local Start Status</p> <p>Enrollment.startStatus</p>
<b>E2</b>	<p>Reports the aggregated number of enrollments where the Enrollment Start Status is <b>E2: Initial Enrollment from non-NC Public School</b> AND the student meets the requirements of the <a href="#">Basic PMR Calculation</a>.</p> <p>End Status must not be one of the following: W1, W2, W3, W4, W6, W2T</p> <p><i>Numeric, 5 digits</i></p>	<p>Enrollments &gt; General Enrollment Information &gt; Local Start Status</p> <p>Enrollment.startStatus</p>
<b>R1</b>	<p>Reports the aggregated number of enrollments where the Enrollment Status is <b>R1: Re-Entry - previous in W1</b> AND the student meets the requirements of the <a href="#">Basic PMR Calculation</a>.</p> <p>End Status must not be one of the following: W1, W2, W3, W4, W6, W2T</p> <p><i>Numeric, 5 digits</i></p>	<p>Enrollments &gt; General Enrollment Information &gt; Local Start Status</p> <p>Enrollment.startStatus</p>
<b>R2</b>	<p>Reports the aggregated number of enrollments where the Enrollment Start Status is <b>R2: Transfer within the same LEA</b> AND the student meets the requirements of the <a href="#">Basic PMR Calculation</a>.</p> <p>End Status must not be one of the following: W1, W2, W3, W4, W6, W2T</p> <p><i>Numeric, 5 digits</i></p>	<p>Enrollments &gt; General Enrollment Information &gt; Local Start Status</p> <p>Enrollment.startStatus</p>

Data Element	Description	Location
<b>R3</b>	<p>Reports the aggregated number of enrollments where the Enrollment Start Status is <b>R3: Transfer from another LEA</b> AND the student meets the requirements of the <a href="#">Basic PMR Calculation</a>.</p> <p>End Status must not be one of the following: W1, W2, W3, W4, W6, W2T</p> <p><i>Numeric, 5 digits</i></p>	<p>Enrollments &gt; General Enrollment Information &gt; Local Start Status</p> <p>Enrollment.startStatus</p>
<b>Start Status Total</b>	<p>Reports the aggregated sum of the values reported in the previous five fields (start status E1 through R3) AND the student meets the requirements of the <a href="#">Basic PMR Calculation</a>.</p> <p><i>Numeric, 5 digits</i></p>	<p>Calculated value</p>
<b>W1</b>	<p>Reports the aggregated number of enrollments where the Enrollment End Status is <b>W1: Transfer Withdrawal</b> AND the student meets the requirements of the <a href="#">Basic PMR Calculation</a>.</p> <p><i>Numeric, 5 digits</i></p>	<p>Enrollments &gt; General Enrollment Information &gt; Local End Status</p> <p>Enrollment.endStatus</p>
<b>W2</b>	<p>Reports the aggregated number of enrollments where the Enrollment End Status is <b>W2: Early Leaver Withdrawal</b> AND the student meets the requirements of the <a href="#">Basic PMR Calculation</a>.</p> <p><i>Numeric, 5 digits</i></p>	<p>Enrollments &gt; General Enrollment Information &gt; Local End Status</p> <p>Enrollment.endStatus</p>
<b>W3</b>	<p>Reports the aggregated number of enrollments where the Enrollment End Status is <b>W3: Death</b> AND the student meets the requirements of the <a href="#">Basic PMR Calculation</a>.</p> <p><i>Numeric, 5 digits</i></p>	<p>Enrollments &gt; General Enrollment Information &gt; Local End Status</p> <p>Enrollment.endStatus</p>

Data Element	Description	Location
<b>W4</b>	Reports the aggregated number of enrollments where the Enrollment End Status is <b>W4: Early Completer/Midyear Grad</b> AND the student meets the requirements of the <a href="#">Basic PMR Calculation</a> .  <i>Numeric, 5 digits</i>	Enrollments > General Enrollment Information > Local End Status  Enrollment.endStatus
<b>W2T</b>	Reports the aggregated number of enrollments where the Enrollment End Status is <b>W2T: Comm Coll Adult High School (CCAHS)</b> AND the student meets the requirements of the <a href="#">Basic PMR Calculation</a> .  <i>Numeric, 5 digits</i>	Enrollments > General Enrollment Information > Local End Status  Enrollment.endStatus
<b>End Status Total</b>	Reports the aggregated sum of the values reported in the previous five fields (End Status W1 through W2T) AND the student meets the requirements of the <a href="#">Basic PMR Calculation</a> .  <i>Numeric, 5 digits</i>	Calculated value
<b>MEM Last Day NVIO</b>	Reports the total of the values reported in the previous fields using the following calculation for students considered <a href="#">In Violation</a> . This does NOT include students who ended their enrollment before the end of the school month.  SUM (E1,E2,R1,R2,R3 minus W1,W2,W3,W4,W2T)  <i>Numeric, 5 digits</i>	Calculated value
<b>MEM Last Day VIO</b>	Reports the aggregated sum of all enrollments as of the last day for students considered <a href="#">In Violation</a> .  <i>Numeric, 5 digits</i>	Calculated value
<b>MEM Days NVIO</b>	Reports the sum of the values reported for MEM Days VIO + Days Present + Days Absent Non-1H/1M/1S.  <i>Numeric, 5 digits</i>	Calculated value

Data Element	Description	Location
<b>MEM Days VIO</b>	Reports the total days of all reported enrollments for students considered <a href="#">In Violation</a> .  <i>Numeric, 5 digits</i>	Calculated value.
<b>Days Present On Site</b>	Reports the total membership days using the <a href="#">Basic PMR Calculation</a> .  <i>Numeric, 5 digits</i>	Calculated value.
<b>Days Present Off Site (1H, 1M, 1Q, 1S)</b>	Reports the total membership days absent using the <a href="#">Basic PMR Calculation</a> AND the student's attendance event <b>has</b> a State Attendance Code of 1H, 1M, 1Q or 1S.  (Total_Days_Present - Days_Present_Remote(1R)) - Days_Present_On_Site  <i>Numeric, 5 digits</i>	Calculated value.
<b>Days Present Remote (1R)</b>	Reports the total membership days using the <a href="#">Basic PMR Calculation</a> AND the student was remotely attending classes.  <i>Numeric, 5 digits</i>	Calculated value.
<b>Total Days Present</b>	Reports the total membership days the student was counted as present.  <i>Numeric, 5 digits</i>	Calculated value
<b>Days Absent</b>	Reports the total membership days the student was marked absent.  <i>Numeric, 5 digits</i>	Calculated value
<b>Percent On-Site</b>	Reports the percentage of all present days where the Attendance State Code is NOT <b>1R: Present Off-Site</b> using the <a href="#">Basic PMR Calculation</a> .  <i>Numeric, 5 digits</i>	Calculated value.



Data Element	Description	Location
<b>Percent Off-Site</b>	<p>Reports the percentage of all present days where the Attendance State Code is <b>1R: Present Off-Site</b> using the <a href="#">Basic PMR Calculation</a>.</p> <p><i>Numeric, 5 digits</i></p>	Calculated value.
<b>Percent Remote</b>	<p>Reports the percentage of all present days where the Attendance State Code is <b>1R: Present Off-Site</b> using the <a href="#">Basic PMR Calculation</a> and the student is remotely attending classes.</p> <p><i>Numeric, 5 digits</i></p>	Calculated value.
<b>End Year</b>	<p>Reports the last four digits of the school year selected.</p> <p><i>Numeric, 4 digits</i></p>	<p>Calendar Information &gt; End Date</p> <p>Calendar.endDate</p>
<b>PMR Month</b>	<p>Reports the numeric value of the selected School Month from the report editor.</p> <p>When the PMR Interval is validated along with another PMR Interval, the school month plus the letter R (1R, 2R, etc.).</p> <p><i>Numeric, 1 digit</i></p>	<p>School Month &gt; Name</p> <p>SchoolMonth.name</p>
<b>Submitted</b>	<p>When the data for the report has been verified (submitted to the state), a value of 1 reports.</p> <p>Otherwise, this column is blank.</p> <p><i>Numeric, 1 digit</i></p>	N/A
<b>Verified Time</b>	<p>Reports the time the user clicked Submit Verification.</p> <p><i>Alphanumeric, 15 characters (MM/DD/YYYY, HH:MM AM/PM)</i></p>	Calculated value
<b>Generated By</b>	<p>Reports the staff person's name of the last person who generated the report.</p> <p><i>Alphanumeric, 30 characters</i></p>	<p>User Account &gt; Name</p> <p>UserAccount.name</p>

Data Element	Description	Location
<b>Generated Time</b>	<p>Reports the time the data was generated.</p> <p><i>Alphanumeric, 15 characters (MM/DD/YYYY, HH:MM AM/PM)</i></p>	Calculated value
<b>Verified By</b>	<p>Reports the name of the staff person who clicked Submit Verification. Once submitted, additional generation of the same data does not occur.</p> <p><i>Alphanumeric, 30 characters</i></p>	<p>User Account &gt; Name</p> <p>UserAccount.name</p>
<b>Verified Time</b>	<p>Reports the time the user clicked Submit Verification.</p> <p><i>Alphanumeric, 15 characters (MM/DD/YYYY, HH:MM AM/PM)</i></p>	Calculated value