

SIRS Day Calendar (New York)

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Classic View: NY State Reporting > SIRS Extracts > Day Calendar

Search Term: SIRS Extract

The Day Calendar reports a record of all instructional days identified in each calendar selected on the extract editor.

See the **SIRS Extracts** article for directions for generating the extract.

SIRS Extracts ☆ Reporting > NY State Reporting > SIRS Extracts	
NY State Repository System Extracts	
This tool will extract student data for SIRS data colle choose one of the testing/debugging formats.	ection. Choose CSV format when uploading to SIRS, otherwise
Extract Options	Select Calendars
Extract Type Day Calendar V Format State Format(CSV) V V Column Headers Exclude V	Which calendar(s) would you like to include in the report?
Generate Extract Submit to Batch	19-20 19-20 Edgewood School 19-20 Edgewood School 19-20 Fox Meadow School 19-20 Greenacres School 19-20 Heathcote School 19-20 Quaker Ridge School 19-20 Scarsdale HS 19-20 Scarsdale HS 19-20 Scarsdale UFSD 19-20 AARON SCHOOL 19-20 AARON SCHOOL 19-20 ALCOTT SCHOOL 19-20 ALCOTT SCHOOL 19-20 ANDRUSCHLDREN'S CENT 19-20 ANDRUS CHLDREN'S CENT 19-20 ANDERSON SCHOOL 19-20 ANDERSON SCHOOL 19-20 ANDERSON SCHOOL 19-20 ANDERSON SCHOOL 19-20 ANDERSON SCHOOL 19-20 ANDELSCHLDREN'S CENT 19-20 ANDEL WESTCHESTER C(19-20 ARC INC WESTCHESTER C(19-20 ARC NCKLAND CO CHAPTER 19-20 ARDSLEY CONCORD RD ELI 19-20 ARDSLEY MIDDLE SCHOOL 19-20 BERSHIRE JUNIOR-SENIO 19-20 BERKSHIRE JUNIOR-SENIO 19-20 BILNIGUALS(ACHIEVE BEYC 19-20 BILCH FAMILY SERVICES ▼ CTRL-click or SHIFT-click to select multiple
Refresh Show top 50 v tasks submitted betw Batch Queue List	veen 04/08/2020 and 04/15/2020
Queued Time Report Title	Status Download



Report Logic

- Instructional and non-instructional days are included.
- A record does not generate when a calendar or school level is marked as **Exclude**.
- All 365/366 days in the academic year tied to a calendar, including non-instructional days, are included in the output file.
- For calendars with multiple schedules, all distinct days are reported. Days that exist in multiple schedules within a calendar are only reported once.
- If multiple overlapping calendars are selected for the same location, the Day Type status will be determined according to the following logic:

If	Then
a calendar day has Instructional Day = Checked and No Day Event(s) exist	Instructional day reports
a calendar day has Instructional Day = Checked and a Day Event(s) exist, but none are correctly linked to a valid Standard Code	Instructional day reports
a calendar day has Instructional Day = Checked OR not Checked and a Day Event(s) exist, and (exactly) one is correctly linked to a valid Standard Code	the correct Day Event - linked standard code reports
a calendar day has Instructional Day = Checked OR not Checked and more than one Day Events exist, and more than one is correctly linked to a valid Standard Code	the Day Event with the lowest (closest to 1) sequence value reports out its linked standard code
a day does not exist as a calendar-defined day (i.e., a day falls outside of calendar date range OR a day within the calendar date range is updated to de-select all day information, such as Saturday), but is within the academic year identified by the selected calendar	"Other" reports

• If differing schedules are present, the Day Calendar reports a day for every state grade included in the calendar individually.



If	Then
 a single calendar with a single schedule structure is selected in the extract editor; OR a single calendar with multiple schedule structures is selected in the extract editor and all of the following match: DE District Code DE Location Code DE School Year Date DE Day Type for all days across schedule structures multiple calendars are selected in the extract editor and all of the following match: DE District Code DE Day Type for all days across schedule structures 	a single record reports for each district day between July 1 and June 30 of the school year regardless of grade levels AL reports in the DE Location Grade Level field
 a single calendar with multiple schedule structures is selected in the extract editor where: DE Location Code and DE School Year Date match No two schedule structures have overlapping grade levels DE Day Type does not match for all days across schedule structures multiple calendars are selected in the extract editor where: DE Location Code and DE School Year Date match No two calendars have overlapping grade codes DE Day Type does not match for all days across schedule structures 	A record reports for each grade level per day between July 1 and June 30 of the school year for the shared location code
 multiple calendar or schedule structures are selected in the extract editor where: DE Location Code and DE School Year Date match DE Location Grade Level has multiple of the same value 	a single line reports per distinct Location Grade Level per day between July 1 and June 3- of the school year for the shared location code
DE Location Code or DE School Year Date do not match	reports as separate calendars

Extract Editor Field Descriptions



Field	Description
Extract Type	The extract to be run.
Format	The Format in which the report should generate. Options are State Format (CSV) and HTML. Use State Format for reporting information to the state and the other types for data review and verification.
Column Headers	Indicates whether Column Headers should be included in the report. This dropdown list applies to State Format (CSV).
Generate Extract/ Submit to Batch	Users have the option of submitting a report request to the batch queue by clicking Submit to Batch instead of immediately generating the report by clicking Generate Extract . The batch process allows larger reports to generate in the background without disrupting the use of Campus. For more information about submitting a report to the batch queue, see the <u>Batch Queue</u> article.
Select Calendars	Identifies which Calendar(s) should be included in the report. Calendars can be sorted by active year, by school or by year.

Day Calendar Extract Layout

Element Name	Description	Type, Format, Length	Campus Database	Campus Location
District Code	The identification number of the district. The prefix "NY" is added to the district number. For example, if the district number is 662001, the District Code is NY662001.	Alphanumeric, 8 digits	District.number	System Administration > Resources > District Information > State District Number
Location Code	The Location Code for the school tied to the selected calendar.	Alphanumeric, 6 digits	CustomSchool.value	System Administration > Resources > School > School > Location Code
School Year Date	Default date is June 30 of the reporting school year. For example, if the 1314 Calendar is selected, the School Year Date is 2014-06-30.	Date field, 10 characters YYYY-06-30	Calendar.endDate	System Administration > Calendar > Calendar > Calendar > End Date
School Date	Reports each instructional day identified in System Administration.	Date field, 10 characters YYYY-MM-DD	Not Dynamically Stored	System Administration > Calendar > Calendar > Days



Element Name	Description	Type, Format, Length	Campus Database	Campus Location
Location Grade Level	If the school calendar differs by grade level within a location, this field reports one record for each grade level. Otherwise this field reports AL for all grade levels. See the Report Logic section for information on how this field reports.	Alphanumeric, 2 characters	Not Dynamically Stored	System Administration > Calendar > Calendar > Grade Levels > Grade Level Detail
Duration	This field reports blank.	This field reports blank.	This field reports blank.	This field reports blank.



Element Name	Description		Type, Format, Length	Campus Database	Campus Location
Day Type	Identifies whether the day is instructional. Campus uses the dates identified in in the School Date element then uses the Location Grade Level element to report the appropriate Day Type record according to the event(s) that occurred on a single calendar date. Each day may not have more than one unique Day Type per grade level per location.no Day 		Alphanumeric, 20 characters	Not Dynamically Stored	System Administration > Calendar > Calendar > Day > Day Detail & Day Events
	present AND Instructional IS marked	Instructional			
	no Day Type is present AND Instructional is NOT marked	this element reports Other			
	a Day Type IS present	See the Report Logic section for more information.			
	Day has more than one Day Type selected	See the Report Logic section for more information.			
Day Status	This field repor	ts blank.	This field reports blank.	This field reports blank.	This field reports blank.



Element Name	Description	Type, Format, Length	Campus Database	Campus Location
Day number	This field reports blank.	This field reports blank.	This field reports blank.	This field reports blank.
School Month Number	This field reports blank.	This field reports blank.	This field reports blank.	This field reports blank.
School Month Name	This field reports blank.	This field reports blank.	This field reports blank.	This field reports blank.
Instructional Minutes	This field reports blank.	This field reports blank.	This field reports blank.	This field reports blank.

Day Type Codes

Classic View: System Administration > Calendar > Calendar > Day > Day Event > Day Type

The Day Type Codes are used to set up Day events and effects the Day Type status in this report. See the Reporting Logic section for more information.

Standard Code	Reported Code
INSTRUCTIO	Instructional day
MAKEUPDAY	Make-up day
LATEAEARLY	Late Arrv/Early Dism
RGNTSATTND	Rgnts Attendance
TEACHERONL	Teacher only day
HOLIDAY	Holiday
WEATHERDAY	Weather day
EMERGENCYD	Emergency day
STRIKE	Strike
RGNTSNOATT	Rgnts No Attendance
SUPERCONFR	Super Conf Full Day
PHI	Pub health/inst
PHNI	Pub health/no inst
OTHER	Other

