

GRSWM

Green Roof Stormwater Modeler



About

Get Started

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About



Get Started

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username

username

password

password

log in

create account



General

Areas

Area

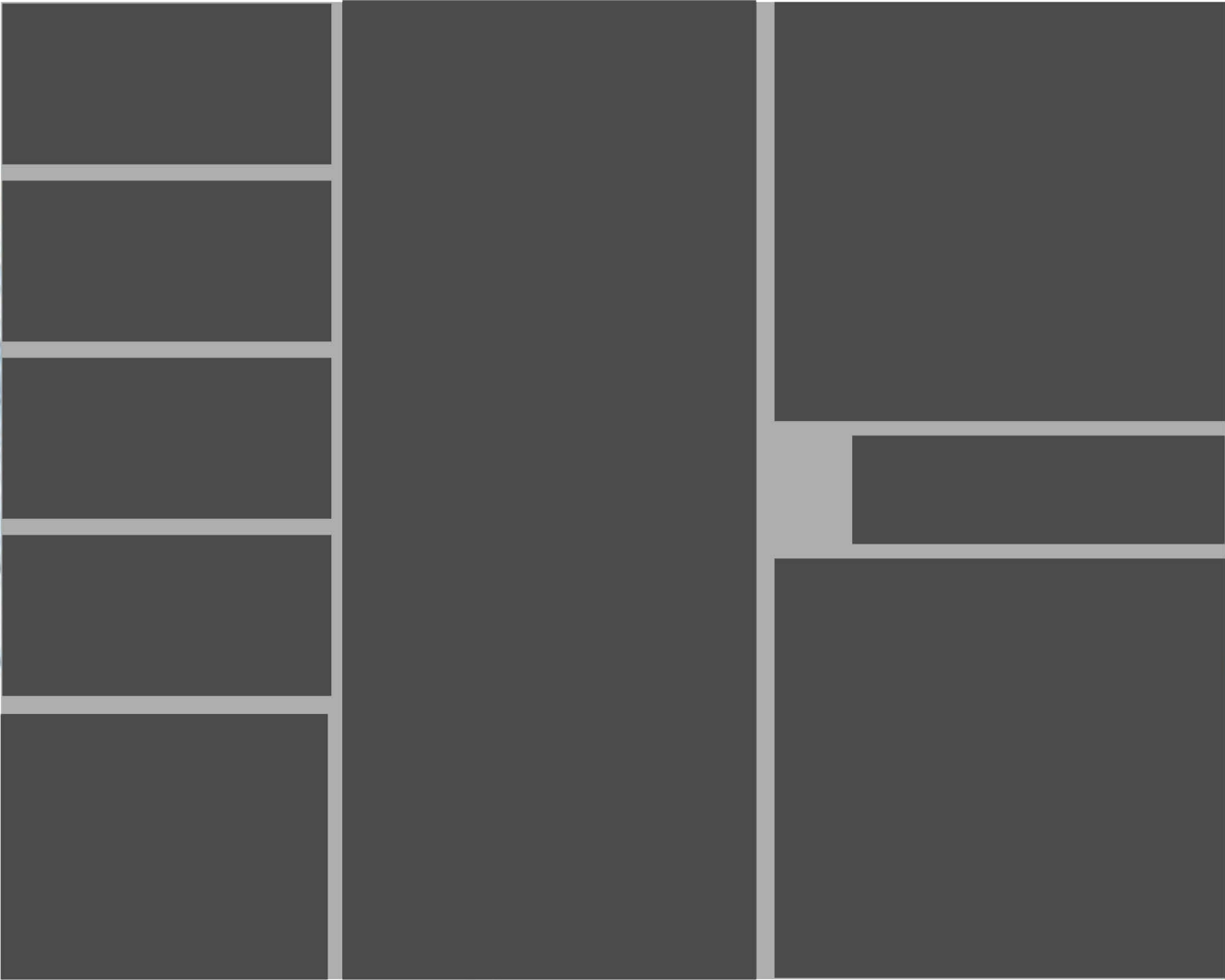
SF

Volume

Gallons

Thickness

Inches



General

Areas

Surface Name

7

Area

2200

Covering

purpleRoof

Drains To

cistern

CDAs

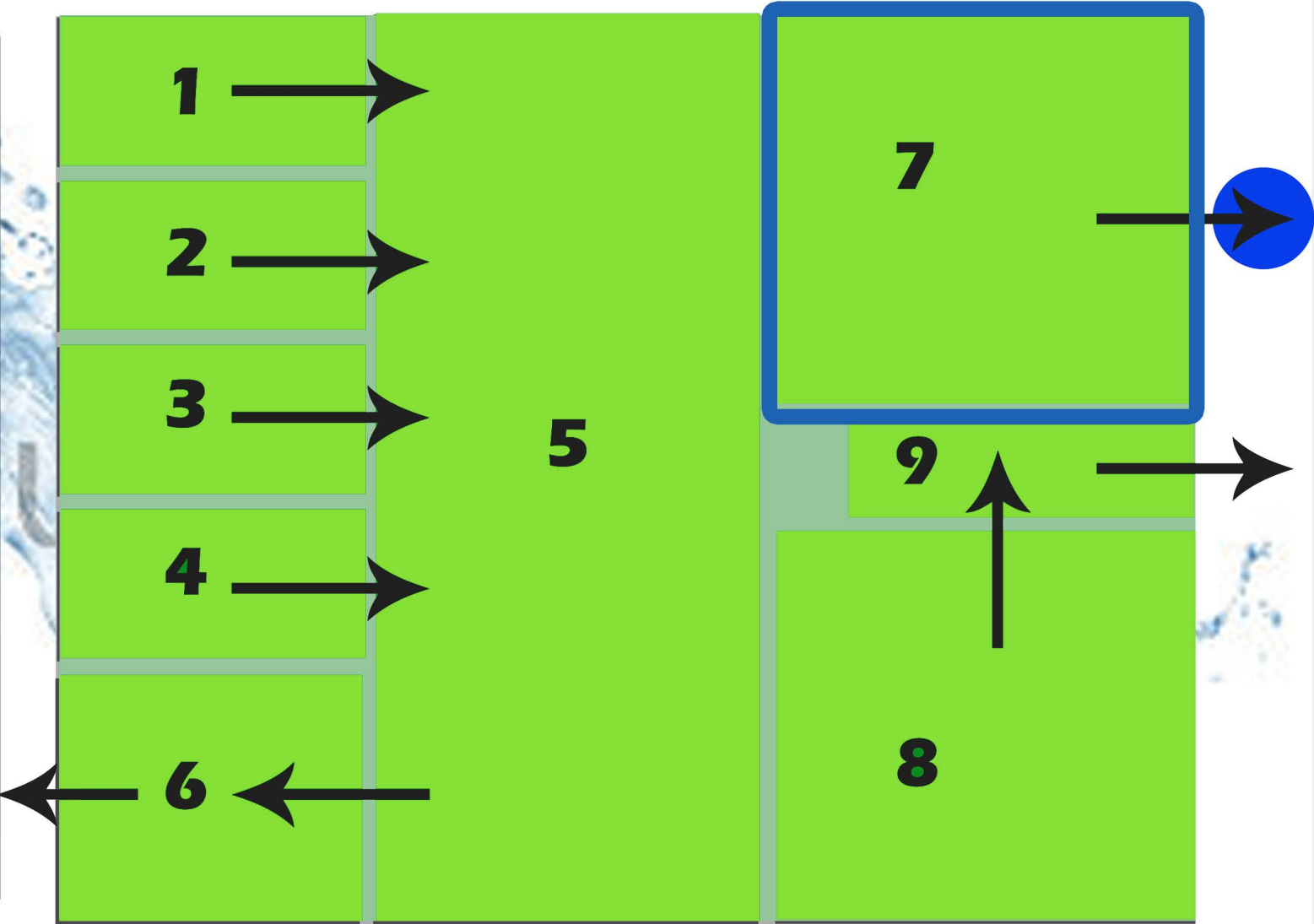
None

ET table

sunny

Slope

2%



Storm Intensity

Sources...

Indicate measured points versus interpolated points

Not input by user

[illegible]

Not input by user

[illegible]

Storms

Controlled

Cycle Length

5

New Event After

480

Import from

Weather Und

Location

New York, NY

Start Date

1/1/2017

End Date

12/31/2017

import

Precipitation: Gals / Minute	Minutes	Hours	Days	Total Minutes
0.0007	60			60
0			3	4,320
0.0005		2		120
0.0008	45			45
0.0012		1.5		90
0.0025	20			20
0.0010	45			45
0.0005	10	2		130
0			5	7,200
	12,031	200.51	8.35	12,031

Storms

Controlled

Controlled Rate

0.002

Controlled Lo

0

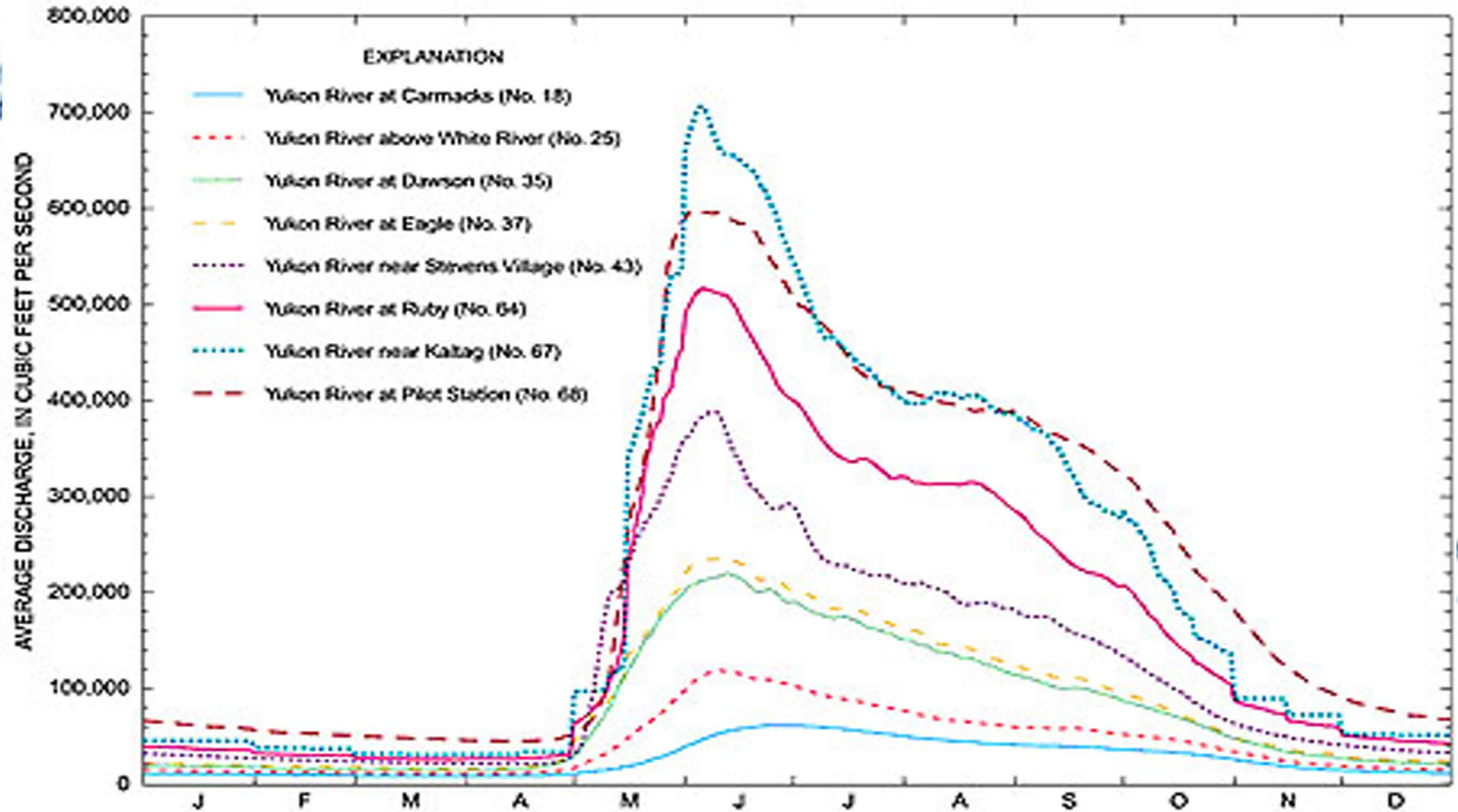
Controlled Hi

70

Precipitation: Gals / Minute	Minutes	Hours	Days	Total Minutes
0.0007	60			60
0			3	4,320
0.0005		2		120
0.0008	45			45
0.0012		1.5		90
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0.0005	10	2		130
0			5	7,200
	12,031	200.51	8.35	12,031

Start**End****Events**

download



Start

End

Events

download

