



**Wyandotte Creek Public Meeting**  
**Preliminary Basin Setting Results**  
 June 23, 2020, 6:00 – 8:00 PM

**Location: Online Meeting Only** (See *Accessing the Online Meeting*)

**ACCESSING THE ONLINE MEETING**

We recommend logging- in **15 minutes early** to get set up and address any technical issues before the meeting starts. There are two methods for joining the meeting:

**1) Easiest Option: One-Click to Join:**

**<https://cbuilding.zoom.us/j/92514332925>**

**2) ... or call in by phone: +1 669 900 6833 US**

**Meeting ID: 92514332925**

*Tech Questions? Contact Mariana Rivera-Torres (mriveratorres@cbi.org)*

**Presentation is available at: <https://www.wyandottecreekgsa.com/2020-06-23-wyandotte-creek-subbasin-webinar>**

**MEETING AGENDA**

Time	Item
5:45	<p><b>Zoom On-line Meeting Troubleshooting &amp; Orientation</b>  <u><b>Tips to Get you Started:</b></u></p> <ul style="list-style-type: none"> <li>• Click on to the Zoom link provided above.</li> <li>• Please make sure you are using only <u>one</u> audio source – computer or phone.</li> <li>• If you need to dial-in by phone for audio, enter your “Participant ID” at the prompt (to see your Participant ID, it appears in a dialogue box after you click Zoom link or you can click the “Join Audio” button on the left of the menu, and select “Phone Call”).</li> <li>• All participants will be muted upon entry in the webinar. The facilitator will unmute participants at designated question and answer periods during the webinar.</li> <li>• <b>Rename yourself after logging into Zoom.</b> We ask that you rename yourself by hovering over your name in the “Participants” tab. Please change your name to be First name Last Name, Affiliation; so we can identify and engage each other better. Ex. “Tania Carlone (CBI, Facilitator).” <b>This will also save time so that the facilitators do not need to seek clarification during the meeting.</b></li> </ul>
6:00	<b>Brief Introductory Remarks and SGMA Overview</b>



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	<ul style="list-style-type: none"> <li>• Presentation describing components of the Sustainable Groundwater Management Act</li> </ul>
6:15	<b>Introduction to the Hydrogeologic Conceptual Model</b> <ul style="list-style-type: none"> <li>• Presentation describing components of the Hydrogeologic Conceptual Model (characteristics of the subbasin and groundwater system)</li> <li>• Question/Answer</li> </ul>
6:35	<b>Historical Groundwater Conditions &amp; Water Budget Results</b> <ul style="list-style-type: none"> <li>• Presentation describing an overview of historical groundwater conditions and water budget results</li> <li>• Question/Answer</li> </ul>
7:15	<b>Water Budget Scenarios &amp; Comparisons</b> <ul style="list-style-type: none"> <li>• Presentation describing growth and climate change scenarios, how model inputs were changed for each comparative scenario</li> <li>• Question/Answer</li> </ul>
7:50	<b>Overview of Next Steps &amp; Closing Remarks</b>
8:00	<b>Adjourn</b>