

Stockton AB 617 CAMP Subcommittee Meeting – Chat Transcript

March 22, 2021 5-6 p.m.

00:19:05 Nate Knodt - CSC: I choose Victory Elem.

00:19:06 V-CSC Ed Ward: does the noise wall affect the pollution levels

00:21:04 Nate Knodt - CSC: I agree that the One School is too low and with barriers that would affect monitoring from I-5. Victory is over about one mile away and the prevailing winds should carry I-5 pollution to monitors.

00:23:38 Christina Fugazi: Would Victory also pick up on idling with parents waiting in cars for pick up and drop off? I think with anti-idling programs, that might be interesting to see if it is working.

00:23:52 R Mary Elizabeth- CSC: I believe that the reason for A location was "upwind of the Port" to use as background.

00:25:16 Jonathan Pruitt - CSC: I'd say Victory Elementary

00:25:48 Nate Knodt - CSC: I agree with Christina that there will be an afternoon period of about 30 minutes when parents "surround" the school with idling cars and this will be useful to capture.

00:26:08 Matt Holmes (he/him/his) - CSC: Just seems like this mapping section might be useful for SOx Nox and the proximity to the port

00:26:25 Douglas Vigil - CSC: I support Victory

00:26:38 Christina Fugazi: Hazelton also has trucks that drive through Anderson.

00:27:34 Jonathan Pruitt - CSC: We are committing to Victory correct? Want to finalize all parts so we bring something to CSC general meeting

00:28:30 Matt Holmes (he/him/his) - CSC: are there any wind direction data that we can consider? That might make the pollution monitoring in Section "A" conversation more concerns.

00:28:33 Matt Holmes (he/him/his) - CSC: and Section B

00:29:34 Matt Holmes (he/him/his) - CSC: Thx

00:29:53 Jonathan Pruitt - CSC: You can use annotate which will open up a red cursor for better visibility

00:30:08 Jonathan Pruitt - CSC: I'm all for Hazelton Elementary

00:31:29 Douglas Vigil - CSC: okay I understand thank you

00:31:46 Cynthia Pinto-Cabrera - CSC: What were the exact issues with Team Charter School again?

00:31:49 Taylor Williams - CSC: I was wondering about that too, thanks Doug

00:32:17 Jessica Olsen - AD: reminder: here are the meeting materials from the first few meetings on air monitoring. The first map shows 5 year average wind speed/direction/frequency. Primarily from the NW to the SE. <http://community.valleyair.org/media/1729/exercise-maps.pdf>

00:34:08 Silvia Cantu - CSC: Hazelton

00:34:22 Douglas Vigil - CSC: i support hazelon

00:34:26 Nate Knodt - CSC: I am good with Hazelton.

00:34:42 Matt Holmes (he/him/his) - CSC:It would just be helpful to explain which sources of concern we are specifically looking for

00:36:18 Matt Holmes (he/him/his) - CSC:Thanks Jessica, just looking ahead to our role in communicating with the community. The maps can tell more of the story.

00:39:34 R Mary Elizabeth- CSC: Why are we not looking at a more"permanent" monitoring at Washington so that the trailer which seems like it could be mobile? Hazelton.

00:39:51 Jessica Olsen - AD: Zone-by-Zone concerns and feedback from the community

00:39:53 Jessica Olsen - AD: <http://community.valleyair.org/media/1784/summary-of-stockton-proposed-air-monitoring.pdf>

00:41:59 Douglas Vigil - CSC: is that washinton ??

00:42:39 Jonathan Pruitt - CSC: @Douglas King Elementary

00:43:14 Marcus Sherman - SUSD: Roosevelt is impacted by both CA4 and 99

00:43:42 Matt Holmes (he/him/his) - CSC:I would lean to Roosevelt as well

00:43:49 Jonathan Pruitt - CSC: I recommend Roosevelt

00:43:54 Silvia Cantu - CSC: I choose Roosevelt

00:44:07 Matt Holmes (he/him/his) - CSC:the data there will be relevant to King

00:44:11 Douglas Vigil - CSC: i support roosevelt

00:44:23 Nate Knodt - CSC: I choose Roosevelt.

00:45:28 SUSD Gil Rosas: None to my knowledge

00:46:05 Silvia Cantu - CSC: San Joaquin

00:46:53 Nate Knodt - CSC: I choose San Joaquin Elementary. I believe it has best location to monitor the Port.

00:47:16 Lenard Seawood - CSC: not san joaquin. taylor gets my vote

00:47:36 V-R - Jennifer Flores csc: Washington is in section b or e?

00:47:37 Jonathan Pruitt - CSC: PM monitors take in 2.5 and 10 correct?

00:47:54 Jonathan Pruitt - CSC: @Washington is in Section B

00:49:06 Jonathan Pruitt - CSC: I recommend Taylor too

00:49:10 Cynthia Pinto-Cabrera - CSC: Looks like Taylor has higher NOx

00:49:21 Jonathan Pruitt - CSC: Thank you Taylor

00:49:23 Matt Holmes (he/him/his) - CSC:OK With that. Thanks CYNthia

00:49:25 V-R - Jennifer Flores csc: taylor

00:49:27 Jonathan Pruitt - CSC: I mean Cynthia lol

00:49:29 Nate Knodt - CSC: I am OK with Taylor,
00:49:36 Taylor Williams - CSC: Got a lot of fans tonight
00:49:42 Matt Holmes (he/him/his) - CSC:hahahahah
00:49:49 Cynthia Pinto-Cabrera - CSC: Lol
00:49:57 Jessica Olsen - AD: @Taylor I was thinking the same. you're popular!
00:50:13 Jonathan Pruitt - CSC: Look forward to seeing Taft Elementary
00:50:17 Heather Heinks - AD: LOL @Taylor
00:50:19 Jon Klassen - AD: Everybody likes @Taylor!
00:50:33 Jonathan Pruitt - CSC: Very interested in seeing both indoor and outdoor at Taft
00:50:35 Matt Holmes (he/him/his) - CSC:Also Just PM in this section?
00:50:42 Lenard Seawood - CSC: edison
00:50:47 Matt Holmes (he/him/his) - CSC:Thanks
00:50:50 Jonathan Pruitt - CSC: PM monitors take in 2.5 and 10 correct?
00:51:16 Matt Holmes (he/him/his) - CSC:2 side by side. :-)
00:51:27 Jonathan Pruitt - CSC: Thank you for clarification! Learn something new every day
00:51:32 Matt Holmes (he/him/his) - CSC:Shearing v combustion.
00:51:51 Jonathan Pruitt - CSC: Which section are we?
00:51:54 R Mary Elizabeth- CSC: Taft
00:51:59 Cynthia Pinto-Cabrera - CSC: F
00:52:03 Cynthia Pinto-Cabrera - CSC: @Jonathan
00:52:11 Silvia Cantu - CSC: Taft
00:52:14 Jonathan Pruitt - CSC: Taft for sure. As close to the airport as possible
00:52:20 Nate Knodt - CSC: I choose Taft.
00:54:08 Matt Holmes (he/him/his) - CSC:sorry referencing the color maps
00:54:09 Nate Knodt - CSC: Merlo is also at Community Park and Health Center.
00:54:11 Matt Holmes (he/him/his) - CSC:beat me to it
00:55:43 Marcus Sherman - SUSD: Merlo is also SUSD's environmental science high school. It will fit in well with their mission
00:55:43 Silvia Cantu - CSC: I choose Merlo
00:56:14 Jonathan Pruitt - CSC: Merlo is in the darker red for low birth weight indicator
00:56:27 Matt Holmes (he/him/his) - CSC:winner winner chicken dinner
00:56:34 Matt Holmes (he/him/his) - CSC:go with the sci school

00:56:49 Nate Knodt - CSC: I choose Merlo.

00:58:27 R Mary Elizabeth- CSC: When will this monitoring be initiated?

00:58:55 Matt Holmes (he/him/his) - CSC:Thanks everyone, helpful context. :-)

00:59:01 Cynthia Pinto-Cabrera - CSC: Thanks everyone!

01:00:06 Jonathan Pruitt - CSC: Productive meeting! Thank you

01:02:09 R Mary Elizabeth- CSC: Is this the November draft on the community air page?

01:03:23 Jessica Olsen - AD: Air Monitoring Page: <http://community.valleyair.org/selected-communities/stockton/community-air-monitoring/>

01:04:46 Ned Leiba - CSC: The last version was November 2020. Are we going to have an updated version. For example, I had a number of comments and I cannot determine what if anything will be incorporated in the next draft?

01:05:59 Ryan Hayashi - AD: The updates in the document are underlined

01:06:28 Matt Holmes (he/him/his) - CSC:Recommend a meeting to revisit we're at the wire.

01:08:27 Matt Holmes (he/him/his) - CSC:Thx good night everyone.

01:08:37 Jonathan Pruitt - CSC: Thank you everyone! Thank you to the residents for being here!

01:08:41 Ryan Hayashi - AD: Thanks everyone, have a good night

01:08:47 Jonathan Pruitt - CSC: Thank you Valley Air District for a productive meeting

01:08:49 Taylor Williams - CSC: Thanks everyone! Appreciate y'all

01:08:50 Hanna Stelmakhovych-ILG: Thanks Jon! great job:)

01:08:50 SUSD Gil Rosas: Thanks everyone