IPM Meeting Minutes June 3, 2021 - Amended

In Attendance: Nicole Banks, Margaret Doris, Justin Traxler, Kyle Simpson, Derek Mannion and Robert McClary

Minutes –

No changes or edits to minutes from 5/27/2021. Motion to approve was not made since there was not a quorum.

- Review next steps for IPM
 - Review IPM zoom information outline
 - NB we have received question of why the school has not received notification, their notification is the closing of the fields for 72 hours
 - DM technically we can spray while school is in session
 - NB will introduce and open the meeting. 30 mins of question and answer
 - DM no confirmation of Bruce able to attend
 - Next steps on Proposals to Use Pesticides on Public Property
 - Update on mailings mailings went out May 27th. Thank you to Rob and Steve in the print office. Councilor memo went out May 25th. Four positive comments from Councilors
 - Update on Councilor memo Memo was sent on May 25th.
 - Update City webpage City web page is fully populated- questions will be posted to the web page and record zoom and last year will come down
 - Jt- how do we answer a question if it's a statement of dislike *for pesticide use in general*.

o General Discussion

- DM we use products with signal words caution using the least toxic most effected.
 We use best cultural practices before and after the application. We will follow all best practices with the application
- 18 acres out of 55 acres total. Not widespread application. We include all environmental concerns
- NB Great points, there may be people who we won't convince. It's not our jobs to defend the use- our job is to say we follow best practice.
- DM I cannot change a person's mind; my goal is to say the city has taken an ipm approach that provides the best possible program to protect people and pets.
- MD Do we have a red ant policy? DM asked if MD was referring to fire ants. MD we will need a pesticide policy for controlling them, they are far north as Virginia

Next Meeting June 10, 2021

Respectfully submitted by, Rob McClary