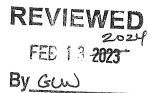
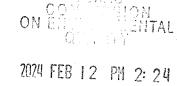
February 8, 2024

Office of the Chief Clerk, MC105 Texas Commission on Environmental Quality P.O. Box 13087 Austin, TX 78711-3087





CHIEF CLASS OFFICE

Permit No. WQ0014129002

We are submitting our comments regarding the expansion of the wastewater facility identified in the permit number above.

The wastewater is being discharged into a dry creek bed that only has water in it during the occasional rainy periods. Since treated wastewater began being discharged into the dry creek, beavers have moved in and have created multiple dams that back the water up. For a number of months after the wastewater facility was first operational, there was no treated wastewater or other water running through the Cottonwood creek that crosses our property. The wastewater output has now increased enough to go over and around the beaver dams.

Our concern is the safety of the treated wastewater to humans and our pets. Between the beaver activity and recently increased rain, we have seen increased flooding from the creek and we understand that the amount of wastewater output has been less than 1/3 of what the facility was originally approved for based on the information provided to us. This indicates to us that with increased wastewater discharge, we may expect to have increased flooding on our income-producing hay fields, through which the creek crosses.

Producing quality horse hay in these fields is our livelihood. We work in the fields regularly both on foot and by hand. How safe is the treated wastewater for regular human contact?

What is the output of heavy metals, antibiotics, antibiotic resistant bacteria, steroids, hormones, endocrine disrupters and other pharmaceuticals in the treated wastewater discharge?

Are there any long-term negative effects to humans and pets that are in regular contact with the water. Are there any long-term, negative effects to the horses, cows and other farm animals who eat the hay grown in a field that gets flooded with the treated wastewater?

What odor, noise and light pollution control measures are being taken with the expansion of the current facility?

An additional concern, of great importance to our livelihood, is the ability to be able to access our income producing hay field on the other side of the creek. Currently, our crossing is adequate to access the hay field except during the occasional rain that creates flooding. With increased wastewater output, our ability to access that hay field for maintenance and production may be impeded, cutting us off from accessing our property. Would it be possible to have an engineer come review the crossing to determine if it is adequate to handle the proposed increased wastewater discharge?

Sincerely,

Eric and Denise Lof 15515 Voelker Lane

Elgin, TX 78621

Comment has also been filed electronically

E1914 TX 78621 15515 Voel Kerlane

RECEIVED

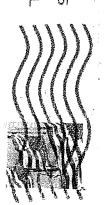
FEB 12 2024

Office of the Chief Clerk, Mc105 Texas Commission on Envisormental Quality

78711-308787

PE Box 13087 Austin Tx 78711-3087

AUSTIN TX 786 RIO GRANDE DISTRICT 9 FEB 2024 PM 4 L



Renee Lyle

From:

PUBCOMMENT-OCC

Sent:

Friday, February 9, 2024 10:14 AM

To:

PUBCOMMENT-WQ; PUBCOMMENT-ELD; PUBCOMMENT-OCC2; PUBCOMMENT-OPIC

Subject:

FW: Public comment on Permit Number WQ0014129002

Attachments:

2024 Wastewater reply.docx

From: dlof@standard.com <dlof@standard.com>

Sent: Friday, February 9, 2024 8:52 AM

To: PUBCOMMENT-OCC <PUBCOMMENT-OCC@tceq.texas.gov> **Subject:** Public comment on Permit Number WQ0014129002

REGULATED ENTY NAME COTTONWOOD CREEK WWTP

RN NUMBER: RN109469262

PERMIT NUMBER: WQ0014129002

DOCKET NUMBER: 2023-1056-MWD-E

COUNTY: TRAVIS

PRINCIPAL NAME: CITY OF MANOR

CN NUMBER: CN600632111

NAME: Denise Lof

EMAIL: dlof@standard.com

COMPANY:

ADDRESS: 15515 VOELKER LN

ELGIN TX 78621-9622

PHONE: 5122175285

FAX:

COMMENTS: Please see the attached letter for our comments and questions. Thank you.

February 8, 2024

Office of the Chief Clerk, MC105
Texas Commission on Environmental Quality
P.O. Box 13087
Austin, TX 78711-3087

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