

June 5, 2020

U.S. Environmental Protection Agency, Region VI Attn: Ms. Judy Edelbrock (R6-ECDWA) Water Enforcement Branch U.S. EPA Region 6 1201 Elm Street, Suite 500 Dallas, TX 75270-2102 Via U.S. Certified Mail RRR# 7017 0530 0001 0086 5986

Re: DOJ Case No. [90-5-1-1-09215]

Consent Decree

Date of Entry: October 15, 2013

CA No. 5:13-cv-00666-DAE, United States of America and State of Texas v. San Antonio Water System, in the United States District Court for the Western District of Texas, San Antonio Division

Dear Sir/Madam:

Section 12 b. of the above-referenced Consent Decree requires that within 90 days after Lodging the San Antonio Water System shall provide a copy of any five-day report submitted under its TPDES permits to the United States Environmental Protection Agency at the same time the report is submitted to the Texas Commission on Environmental Quality. Copies of five-day reports submitted to TCEQ on June 5, 2020 are attached and are provided in compliance with Consent Decree requirements.

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering such information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Sincerely.

Jeffrey J. Haby, P.E. Vice President

Production & Treatment

Enc. as stated



June 5, 2020

U.S. Department of Justice Environmental Enforcement Section Environment and Natural Resources Division P.O. Box 7611 Washington, D.C. 20044-7611

Via U.S. Certified Mail RRR# 7017 0530 0001 0086 5993

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Sincerely

Jeffrey J. Haby, P.E.

Vice President

Production & Treatment

Enc. as stated

Water Quality Noncompliance Notification REVISED 6/4/20

| X Una | authorized | Discharge of V | /astewater | Re | portable Ef | fluent Violation | Othr |
|-------------|---------------|--|---------------------------------------|--------------------------|------------------------------|--|---------------------------------------|
| General In | formation | | | | | | |
| Entity Nam | ne: San / | Antonio Water | System | | Telephone | : 210-2 | 233-3274 |
| X Pern | nitte | | - | Subscrib | er | | |
| CEQ Reg | gion: 13 | County: | Bexar | Permit Nu | ımber | 10137-008-Sa | lado Creek |
| Voncompl | iance Sum | mary | | | | | |
| lischarge): | The addres | pliance (include is of the spill was Mh# 51714 Ferg: | at 42/1 Thou | arge route, asand Oaks E | and estimate or, Approxim | d volume if an una ately 167 Gallons | authorized Spilled Into Storm |
| Dase #: 398 | 30 / SR#: 32 | 96547 / SRC: S | ewer Main 667 | 36 500525 | | | · · · · · · · · · · · · · · · · · · · |
| Cause of N | Voncomplia | ance: <u>Grease</u> | | - | | · · · | |
| | | | · · · · · · · · · · · · · · · · · · · | | | | |
| ouration: | Sewer Man | hole 51714 / St | art 05/29/2020 | 10:58 / En | d 05/29/2020 | 0 13:45 / Hrs 2.78 | 3 / Gals 167 |
| | | | | _ | | | |
| | | | | | | | |
| | | | | | | | |
| otential D | angers to | Human Health | and Safety o | r the Enviro | nment: No | Significant Dang | gers |
| | | | | | | | |
| | | | | <u> </u> | | | |
| Actions Ta | ken | | | | | | |
| /lonitoring | Data: Data | a should be att | ached or sub | mitted to To | CEQ when a | available. | |
| | | yes | X no | Field M | leasurements | | |
| _ | | yes | X no | Labora | tory Samples | | |
| _ | | yes | X no | Fish Ki | I, If yes, estim | ated number killed | |
| ctions To | kon to Miti | gate Adverse E | ffoots: Aroa | Clooped on | d Disinfacts | - - | |
| Clions Ta | INCH TO WHILE | gale Auverse E | illecis. <u>Area</u> | <u>Cleaneu ar</u> | <u>u Disiniecte</u> | eu | |
| | - | | | | | | |
| ctions Ta | ken to Cor | rect the Proble | m and Preve | nt Recurrer | nce: 8 Inch | Sewer Main, Un | stonned Main |
| | | | | | <u> </u> | 337731 1773111, 311 | iotoppod Widin |
| | | | · · · | | | | |
| erification | n Informati | on | | | | | |
| nformation | n Reported | ByG | uadalupe Ort | egon Jr | <u> </u> | LC/TV O | PERATOR III |
| | | | (Name) | | | 7 | Title) |
| ate Repo | orted | 5/29/2020 | s | ignature: 【 | lille | Dru | 6/5/20 |
| CEQ 0501 (| (November 5, | 2002) If the nonc | ompliance is an | unauthorized | discharge from | n a wastewater colle collection system is t | ection system, use |

TCEQ Region 13 Fax: 545-4329

TCEQ Region 13 Phone: 490-3096

Water Quality Noncompliance Notification

| OIII | authori | zed Discl | ilaige oi vva | astewater | | Reportable Ef | fluent Vi | olation | | Othr |
|--|--------------------------------|--|-------------------------------|---|--|---|--------------------------------|----------------------------------|-----------|--------------|
| Seneral Ir | nforma | tion | | | | | | | | |
| Entity Nan | ne: S | San Antoi | nio Water S | ystem | | Telephone | : | 210-23 | 3-3274 | |
| X Peri | mitte | | | *2000 | Sub | oscriber | | | | |
| TCEQ Re | gion: | 13 | County: | Bexar | Perm | it Number | 1013 | 37-033-Do: | s Rios | |
| Noncomp | liance | Summary | у | | | | | | | |
| | : The ac | | | | | ute, and estimate Approximately 3 | | | | <u>Orain</u> |
| | 40 / SR | #: 330030 |)2 / INSP#: 6 | 31766 / SR | C: Sewer | Main 46645 318 | 94 | | | |
| Cause of I | Noncor | npliance | : <u>Debris</u> | | | | | -38-01 | | |
| | | | | | | | | | | |
| Ouration: | Sewer | Manhole | 419379 / St | art 06/02/20 | 20 08:35 | / End 06/02/202 | 20 09:10 | / Hrs .58 / | Gals 35 | |
| | | | | | | | | · | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| _ | | | | | | | | | | |
| Potential [| Danger | s to Hum | ian Health a | nd Safety | or the E | nvironment: <u>No</u> | Significa | ant Danger | S | |
| Potential [| Danger | s to Hum | an Health a | ind Safety | or the E | nvironment: <u>No</u> | Significa | ant Danger | 'S | |
| | A | s to Hum | an Health a | ind Safety | or the E | nvironment: <u>No</u> | Significa | ant Danger | S | |
| Actions Ta | aken | | | | | | | | S | |
| Actions Ta | aken g Data: | Data sho | ould be attac | ched or sul | bmitted t | to TCEQ when a | | | S | |
| Actions Ta | aken | Data sho | ould be attac | ched or sul | bmitted t | to TCEQ when a | | | S | |
| Actions Ta | aken g Data: | Data sho | ould be attaces | ched or sul | bmitted t Fi La | to TCEQ when a eld Measurements aboratory Samples | available | 3. | S | |
| Actions Ta | aken g Data: X | Data sho | ould be attaces | ched or sul | bmitted f Fi La | to TCEQ when a eld Measurements aboratory Samples sh Kill, If yes, estim | available | er killed | | |
| Actions Ta | aken g Data: X | Data sho | ould be attaces | ched or sul | bmitted f Fi La | to TCEQ when a eld Measurements aboratory Samples | available | er killed | | Area |
| Actions Ta Monitoring Actions Ta | aken g Data: X | Data sho | ould be attaces | ched or sul | bmitted f Fi La | to TCEQ when a eld Measurements aboratory Samples sh Kill, If yes, estim | available | er killed | | Area |
| Actions Ta Monitoring Actions Ta with H2O | aken g Data: X aken to | Data sho | ould be attaces es Adverse Ef | ched or sul no X no X no fects: <u>Spill</u> | omitted f Fi La Fi Contain | to TCEQ when a eld Measurements aboratory Samples sh Kill, If yes, estim | available ated numbed and C | e. Der killed Disinfected, | , Flushed | |
| Actions Ta Monitoring Actions Ta with H2O | aken g Data: X aken to | Data sho | ould be attaces es Adverse Ef | ched or sul no X no X no fects: <u>Spill</u> | omitted f Fi La Fi Contain | to TCEQ when a eld Measurements aboratory Samples sh Kill, If yes, estim ed, Area Cleane | available ated numbed and C | e. Der killed Disinfected, | , Flushed | |
| Actions Ta Monitoring Actions Ta with H2O | aken g Data: X aken to | Data sho | ould be attaces es Adverse Ef | ched or sul no X no X no fects: <u>Spill</u> | omitted f Fi La Fi Contain | to TCEQ when a eld Measurements aboratory Samples sh Kill, If yes, estim ed, Area Cleane | available ated numbed and C | e. Der killed Disinfected, | , Flushed | |
| Actions Ta Monitoring Actions Ta Actions Ta with H2O Actions Ta | aken g Data: X aken to aken to | Data shows year year year year Mitigate Correct | ould be attaces es Adverse Ef | ched or sul no X no X no fects: <u>Spill</u> | bmitted the first transfer for the contain | to TCEQ when a eld Measurements aboratory Samples sh Kill, If yes, estim ed, Area Cleane | available ated numbed and C | er killed Disinfected, | , Flushed | |
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| Actions Ta Monitoring Actions Ta Actions Ta with H2O Actions Ta | aken g Data: X aken to aken to | Data sho | ould be attaces es Adverse Ef | ched or sultance no X no X no fects: Spill n and Prevent Richard Sa (Name) | bmitted the first transfer for the contain | to TCEQ when a seld Measurements aboratory Samples sh Kill, If yes, estimed, Area Cleane currence: 8 Inch | available ated numbed and C | oer killed | Flushed | |

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