		TCEQ	EXIT INTER	<b>RVIEW FORM:</b> 1	Pote	ntial Violations ar	nd/or Records	Requested	
Regulated Entity/Site Name City of Angleton Oys			Oyster Creek WWT	ter Creek WWTF			WQ0010548004; TX0056316		
Investigation Type			WWCCIMJMOD	Contact Made In- House (Y/N)			Focused Compliance Investigation		
<b>Regulated Entity Contact</b>			Olga Flores, Javier Gonzalez			Telephone No.		Date Contacted	10/16/2024
Title			Wastewater Superintendent, Wastewater Treatment Plant Operator			Email Address:		Date Emailed	10/17/2024
related to vid Conclusion	olations. Any	potential or allege m this investigat <b>For Record</b>	dviolations discovered aft ion, including additiona s Request: identify	er the date on this form will be c violations or potential violat	communitions dis	ne investigation process between the TC icated by telephone to the regulated ent scovered (if any) during the course o company contact and date of uestion with the clearly descri	ity representative prior to the i f this investigation, will be c due to the agency.	ssuance of a notice of viola locumented in a final inv	tion or enforcement. restigation report.
No.	Type <sup>1</sup>	Rule Citati	on (if known)		Description of Issue				
1	AV	Code (TAC §305.125(1 TPDES Per WQ001054	), §305.125(5);	Specifically, the 6, <b>Corrective Acti</b> 5. 1, <i>risk of untreated</i> <i>Submit documen</i>	<ul> <li>Failed to operate and maintain the facility.</li> <li>Specifically, the plant A and B clarifier weirs were observed to be short circuiting.</li> <li>Corrective Action: The wastewater treatment plant must be operated in a manner which minimizes the risk of untreated or inadequately treated wastewater from being discharged to the receiving stream.</li> <li>Submit documentation to the TCEQ Houston Region 12 Office indicating that the weirs are level and distributing flow evenly by October 27, 2024.</li> </ul>				
2	AV	26.121(a); 3 Administrat Chapter 303 Water Qual WQ001054 Effluent Lit	tive Code (TAC) 5.125(1); TPDES ity Permit, 8004; TX005631	Failed to mainta Specifically, the chlorine residua chlorine analysis 6, <b>Corrective Acti</b> <i>documentation d</i> <i>exceedances foll</i>	in cor grab l singl s was <b>ion</b> : C lescrit lowing s of co	npliance with the permitte sample collected during th le grab limit of less than 0 0.18 mg/L (0.29 mg/L with Compliance with the permit bing the action taken to pr g chlorination. Documente compliant chlorine residual	he investigation was .1 mg/L following d th a manganese correct tted effluent limits m revent the recurrence ation shall be submit	echlorination. The ection of 0.11 mg, pust be maintained to f total chlorine tted to the TCEQ	e result of the /L). l. Submit residual Houston Region 12

3		Code (TAC) Chapter 305.125(1); 305.125(9); TPDES Water Quality Permit, WQ0010548004; TX0056316, Monitoring and Reporting Requirements No. 7. Non- Compliance Notification, c., Page 7	<ul> <li>Failed to submit a noncompliance notification in writing within five working days of becoming aware of the noncompliance.</li> <li>During the monitoring period ending April 30, 2024 and August 31, 2024, the daily maximum for E. Coli was 2420 (CFU/100 mL) (507% above the permitted daily maximum of 399 CFU/100 mL). This was at Outfall 001.</li> <li>Corrective Action: A written submission of such information shall be provided by the permittee to the Regional Office and the Enforcement Division (MC 224) within five working days of becoming aware of the noncompliance. Submit the required noncompliance notifications by October 27, 2024.</li> </ul>
4		WQ0010548004; TX0056316, Effluent and Monitoring Requirements, page 2h	There have been two self-reported effluent violations in the last 12 months. During the monitoring period ending April 30, 2024 and August 31, 2024, the daily maximum for E. Coli was 2420 (CFU/100 mL) (507% above the permitted daily maximum of 399 CFU/100 mL). This was at Outfall 001. Self-reported effluent violations may be subject to enforcement, including penalties, upon review by the Enforcement Division.
5	0	Code (TAC) Chapter §305.125(1), §305.125(5); TPDES Permit No. WQ0010548004; TX0056316,	<i>Is the SV30 and the mixed liquor concentration within the recommended range (30-60%)?</i> The thirty-minute settleable solids concentration (SV30) in the aeration basin at the facility was 8% in Plant A and 10% in Plant B. The SV30 concentration was below the recommended 30% to 60% operating range.
6		Code (TAC) Chapter §305.125(1), §305.125(5);	Is the Dissolved Oxygen concentration in aeration basin within the recommended range? (2.0 mg/L for plants with ammonia nitrogen limits, 1.0 mg/L for all others). The dissolved oxygen concentration in the Plant A aeration basin was 1.02 mg/L.
7	RR		Photos of the weir leveling for the clarifiers from the September 29, 2022 e-mail. This is for violation Track no. <b>828983</b> from the September 19, 2022 investigation.

Did the TCEQ document the regulated entity named above operating without proper authorization?	Tes Yes	XNo
Did the investigator advise the regulated entity representative that continued operation is not authorized?	The Yes	⊠No

Document Acknowledgment. Signature on this document establishes only that the regulated entity (company) representative received a copy of this document and associated continuation pages on the date noted. If contact was made by telephone, document will be faxed to regulated entity; therefore, signature not required.								
Jack Coleman	10/17/2024							
Investigator Name (Signed & Printed)	Date	Regulated Entity Representative Name (Optional)	Date					

If you have questions about any information on this form, please contact your local TCEQ Regional Office.

Individuals are entitled to request and review their personal information that the agency gathers on its forms. They may also have any errors in their information corrected. To review such information, call 512-239-3282.

TCEQ-20085 (Rev. 02/2020)

White Copy: Regulated Entity Representative

Yellow Copy: TCEQ

(Note: Use additional pages as necessary) Page <u>3</u> of 3\_