

# Plain Language Summary Template and Instructions for OIL AND GAS EXPLORATION AND PRODUCTION PERMITS ISSUED UNDER TEXAS WATER CODE CH. 26

This template is a guide to assist applicant's in developing a plain language summary as required by [30 Texas Administrative Code Chapter 39 Subchapter H](#). Applicant's may modify the template as necessary to accurately describe their facility as long as the summary includes the following information: (1) the function of the proposed plant or facility; (2) the expected output of the proposed plant or facility; (3) the expected pollutants that may be emitted or discharged by the proposed plant or facility; and (4) how the applicant will control those pollutants, so that the proposed plant will not have an adverse impact on human health or the environment.

Fill in the highlighted areas below to describe your facility and application in plain language. Instructions and examples are provided below. Make any other edits necessary to improve readability or grammar and to comply with the rule requirements.

If you are subject to the alternative language notice requirements in [30 Texas Administrative Code §39.426](#), **you must provide a translated copy of the completed plain language summary in the appropriate alternative language as part of your application package.** For your convenience, a Spanish template has been provided below.

## ENGLISH TEMPLATE FOR TPDES NEW/RENEWAL/AMENDMENT APPLICATIONS INDUSTRIAL WASTEWATER/STORMWATER

*The following summary is provided for this pending water quality permit application being reviewed by the Texas Commission on Environmental Quality as required by 30 Texas Administrative Code Chapter 39. The information provided in this summary may change during the technical review of the application and are not federal enforceable representations of the permit application.*

ONEOK Hydrocarbon LLC (CN601669849 ) operates Mont Belvieu Fractionator RN100209949. a natural gas processing and fractionating facility. The facility is located 9900 Farm-to-Market Road 1942, in Mont Belvieu, Chambers County, Texas 77580. ONEOK seeks to remove WET testing from the permit requirements for Outfall 001 and remove hydrostatic test water from Outfall 002.

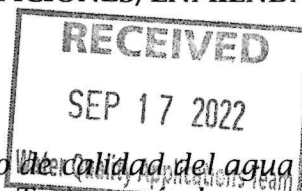
Discharges from the facility are expected to contain COD, TOC, TDS, sulfate, chloride, fluoride, low level metals, and color. Outfall 001 discharges cooling water blowdown and dechlorination chemical. Outfall 002 discharges stormwater, and firewater/eyewash shower testing water is treated by dechlorination for Outfall 001, no treatment for Outfall 002.

## PLANTILLA EN ESPAÑOL PARA SOLICITUDES NUEVAS/RENOVACIONES/ENMIENDAS DE TPDES

### AGUAS RESIDUALES INDUSTRIALES/AGUAS PLUVIALES

*El siguiente resumen se proporciona para esta solicitud de permiso de calidad del agua pendiente que está siendo revisada por la Comisión de Calidad Ambiental de Texas según lo requerido por el Capítulo 39 del Código Administrativo de Texas 30. La información proporcionada en este resumen puede cambiar durante la revisión técnica de la solicitud y no son representaciones federales exigibles de la solicitud de permiso.*

ONEOK Hydrocarbon LLC. ( CN601669849 ) opera Mont Belvieu Fractionator ( RN100209949). una planta de procesamiento y fraccionamiento de gas natural. La instalación es ubicada 9.



9900 Farm-to-Market Road 1942, en Mont Belvieu, Condado de Chambers, Texas 77580. busca eliminar la WET test de los requisitos del permiso del Outfall 001 y eliminar el agua de la prueba hidrostática del Outfall 002

Se espera que las descargas de la instalación contengan COD, TOC, TDS sulfato, cloruro, fluoruro, metales de bajo nivel y color. Purga de agua de refrigeración, productos químicos de cloración en el Outfall 001, pruebas de aguas pluviales y agua contra incendios/lavaojos en el Outfall 002. tratado por cloración para Outfall 001, y sin tratamiento para Outfall 002.

## INSTRUCTIONS

1. Enter the name of applicant in this section. The applicant name should match the name associated with the customer number.
2. Enter the Customer Number in this section. Each Individual or Organization is issued a unique 11-digit identification number called a CN (e.g. CN123456789).
3. Choose “operates” in this section for existing facility applications or choose “proposes to operate” for new facility applications.
4. Enter the name of the facility in this section. The facility name should match the name associated with the regulated entity number.
5. Enter the Regulated Entity number in this section. Each site location is issued a unique 11-digit identification number called an RN (e.g. RN123456789).
6. Choose the appropriate article (a or an) to complete the sentence.
7. Enter a description of the facility in this section. For example: steam electric generating facility, nitrogenous fertilizer manufacturing facility, etc.
8. Choose “is” for an existing facility or “will be” for a new facility.
9. Enter the location of the facility in this section.
10. Enter the City nearest the facility in this section.
11. Enter the County nearest the facility in this section.
12. Enter the zip code for the facility address in this section.
13. Enter a summary of the application request in this section. For example: renewal to discharge 25,000 gallons per day of treated domestic wastewater, new application to discharge process wastewater and stormwater on an intermittent and flow-variable basis, or major amendment to reduce monitoring frequency for pH, etc. If more than one outfall is included in the application, provide applicable information for each individual outfall.
14. List all pollutants expected in the discharge from this facility in this section. If applicable, refer to the pollutants from any federal numeric effluent limitations that apply to your facility.
15. Enter the discharge types from your facility in this section (e.g., stormwater, process wastewater, once through cooling water, etc.)
16. Choose the appropriate verb tense to complete the sentence.
17. Enter a description of the wastewater treatment used at your facility. Include a description of each process, starting with initial treatment and finishing with the outfall/point of disposal. Use additional lines for individual discharge types if necessary.

## Example

