

Section 15. Plain Language Summary (Instructions Page 40)

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 or TLAP NEW/RENEWAL/AMENDMENT APPLICATIONS

DOMESTIC WASTEWATER

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.

Tall Pines Environmental, LLC (CN:New) proposes to operate the Camp Cho-Yeh Central Camp Wastewater Treatment Plant (RN: New). a conventional activated sludge with nitrification process plant. The facility will be located at 2539 US-59, in Livingston, Polk County, Texas 77351.

This application is for a new permit to discharge at a daily average flow of 60,000 gallons per day of treated domestic wastewater.

Discharges from the facility are expected to contain five-day carbonaceous biochemical oxygen demand (CBOD₅), total suspended solids (TSS), ammonia nitrogen (NH₃-N), and *Escherichia coli*. Additional potential pollutants are included in the Domestic Technical Report 1.0, Section 7 (Pollutant Analysis of Treated Effluent) in the permit application package. Camp Cho-Yeh Central Camp Wastewater Treatment Plant will be treated by a conventional activated sludge with nitrification process plant and the treatment units will include a bar screen, flow equalization basin, aeration basin, a final clarifier, a sludge digester and a chlorine contact chamber.

SPANISH TRANSLATION:

Tall Pines Environmental, LLC (CN:Nuevo) propone operar la Planta de Tratamiento de Aguas Residuales del Campamento Central Cho-Yeh (RN:Nuevo). una planta convencional de lodos activados con proceso de nitrificación. La instalación estará ubicada en 2539 US-59, en Livingston, condado de Polk, Texas 77351.

Esta solicitud es para un nuevo permiso para descargar a un flujo promedio diario de 60,000 galones por día de aguas residuales domésticas tratadas.

Se espera que las descargas de la instalación contengan demanda de oxígeno bioquímico carbonoso (CBOD₅) de cinco días, sólidos suspendidos totales (TSS), nitrógeno amoniacal (NH₃-N) y *Escherichia coli*. Se incluyen contaminantes potenciales adicionales en el Informe Técnico Nacional 1.0, Sección 7 (Análisis de Contaminantes de Efluentes Tratados) en el paquete de solicitud de permiso. las unidades de tratamiento incluirán una pantalla de barras, un tanque de ecualización de flujo, un tanque de aireación, un clarificador final, un digestor de lodos y una cámara de contacto de cloro.

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SEP 01 2023

Water Quality Applications Team