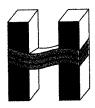


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HAYES ENGINEERING, INC.

www.hayesengineering.net Texas Registered Engineering Firm F-1465 2126 ALPINE ST. LONGVIEW, TX 75601-3401 V 903.758.2010 F 903.758.2099

February 05, 2016

Public Utility Commission of Texas Attention: Filing Clerk 1701 N. Congress Avenue

P.O. Box 13326

Austin, TX 78711-3326

Sharon W.S.C. RE:

Application to Amend Water CCN (10476)

PWS ID# 2500020 Upshur County, Texas.

Docket #44816 - Order No. 6

Dear Sirs:

We were notified by Debbie Tamayo on Friday, January 15, 2015 that there were some insufficient details that needed to be corrected on the mapping requirements. Attached is one original and seven copies for work order No. 6. (As well as 7 CD's) Below are the comments addressed:

Mapping Content

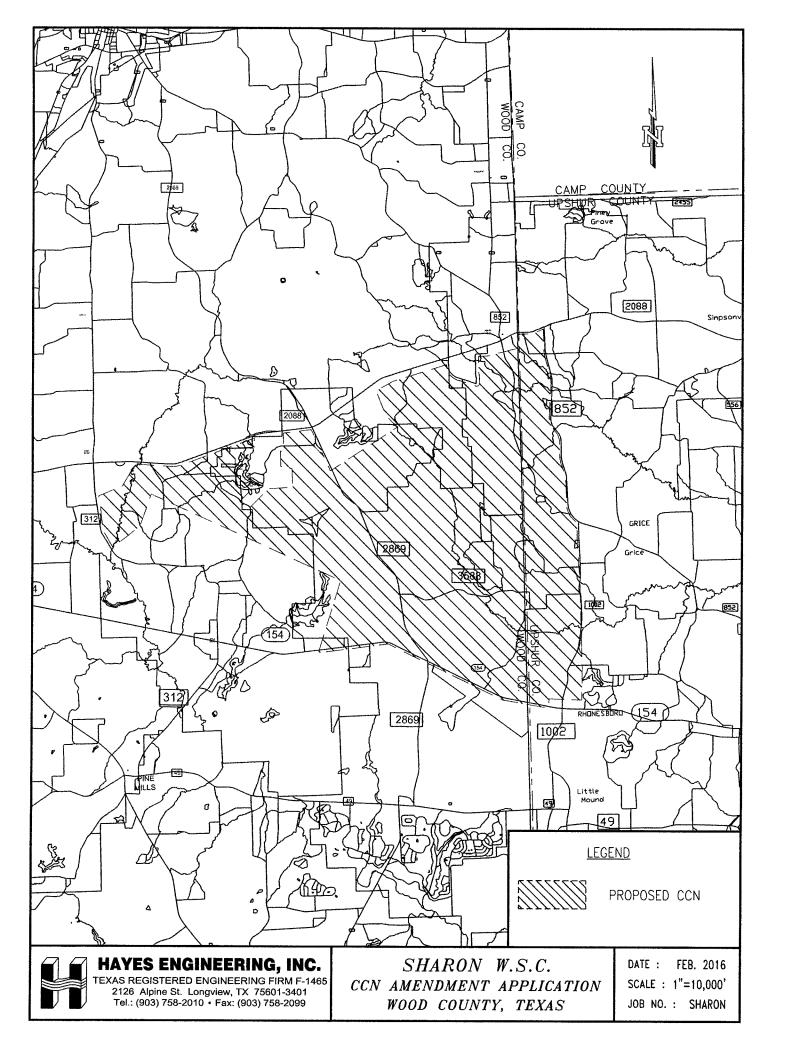
- 1.) A revised small scale (general location) map only showing the proposed water service area with enough detail to locate the service are in the vicinity of the nearest town, city, or county.
 - a. A small scale map showing a general location of the proposed service area is attached.
- 2.) A large scale (detail) map only showing the proposed water service area with enough detail to accurately locate the service area in the vicinity of surrounding roads, streets, and highways.
 - a. A large scale map only showing the proposed water service area with enough detail is attached.
- 3.) Revised digital data only including the proposed water service area in a drawing (DWG) or shapefile (SHP) file format on a data disk (CD). Seven copies of the CD must be enclosed. The revised digital data must remove all overlaps with the following existing CCNs including [Fouke WSC (10488), Prichett WSC (10478), Big Woods Springs Water (12367) and their own existing CCN 10476].
 - a. A revised CD with a DWG file is attached. The proposed service area has been updated and shows to be no overlaps on the existing CCN service areas.
- 4.) Provide the revised total acreage for the proposed water service areas after removing the requested overlaps with existing CCNs.
 - The revised total acreage for the proposed water service area is 21,278.797 acres.

Please advise if you need more information.

Sincerely,

HAYES ENGINEERING, INC.

Project Designer



OVERSIZED DOCUMENT

MAP

TO VIEW OVERSIZED DOCUMENTS, PLEASE CONTACT CENTRAL RECORDS AT 512-936-7180

OVERSIZED DOCUMENT

CD ATTACHED

TO VIEW OVERSIZED
DOCUMENT PLEASE CONTACT
CENTRAL RECORDS
512-936-7180