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March 28, 2014

Ms. Linda Faulkner
Filings Division Director
Kentucky Public Service Commission
211 Sower Blvd.
P.O. Box 615
Frankfort, KY 40602-0615

RECEIVED

APR -1 2014

PUBLIC SERVICE
COMMISSION

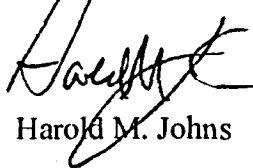
Re: Todd County Water District
Case Number 2014-00086 – Filing Deficiencies

Dear Ms. Faulkner:

Attached you will find an Amendment to the Todd County Water District's supplemental filing. Through inadvertence, this Waste Water Permit was not included. The Waste Water Permit is described in Number (3) of the Supplement.

In the event you have questions, please contact me.

Yours very truly,



Harold M. Johns

HMJ/bsg

Attachment: Amendment

cc: Mrs. Kathy Conyea
Todd County Water District
P.O. Box 520
Elkton, KY 42220

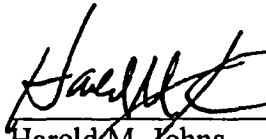
BEFORE THE PUBLIC SERVICE COMMISSION)
IN THE MATTER OF THE APPLICATION OF)
THE TODD COUNTY WATER DISTRICT TO)
CONSTRUCT AN OFFICE BUILDING IN WAREHOUSE)
FACILITY PREMISES)
)

No. 2014-00086

AMENDMENT TO SUPPLEMENTAL FILING

Through inadvertence, the attached Exhibit (Waste Water Permit) was not included with the District's Supplement to its Application. The Waste Water Permit attached hereto should be included as a part of the District's Supplement.

Respectfully submitted this 28th day of March, 2014.



Harold M. Johns
12 Public Square
P.O. Box 746
Elkton, KY 42220
Attorney for the Applicant

Owner's Name Todd Co. Water District

Lot Address Now 68° 60 west

Applicant's Name _____

Address _____

Evaluation Factors	Proposed System Area <i>Flagged Area</i>	Alternative Area 1 <i>Left of Survey term</i>
1. Topography (slope %)	5-7% <input checked="" type="radio"/> S <input type="radio"/> PS <input type="radio"/> U	5-7% <input checked="" type="radio"/> S <input type="radio"/> PS <input type="radio"/> U
2. Landscape Position	Concur side slope <input checked="" type="radio"/> S <input type="radio"/> PS <input type="radio"/> U	Concur side slope <input checked="" type="radio"/> S <input type="radio"/> PS <input type="radio"/> U
3. Soil Texture and Group	0-8" sil 8-20" sil 20-42" sil GPII (H20) <input checked="" type="radio"/> S <input type="radio"/> PS <input type="radio"/> U	0-4" sil 4-8" sil 8-12" sil SP4 <input checked="" type="radio"/> S <input type="radio"/> PS <input type="radio"/> U
4. Soil Structure	Bluff to 32" <input checked="" type="radio"/> S <input type="radio"/> PS <input type="radio"/> U	Bluff to 12" <input checked="" type="radio"/> S <input type="radio"/> PS <input type="radio"/> U

5. Internal Soil Drainage	100% infiltration <input checked="" type="radio"/> S <input type="radio"/> PS <input type="radio"/> U	100% <input checked="" type="radio"/> S <input type="radio"/> PS <input type="radio"/> U
6. Soil Depth (in.)	> 47" <input checked="" type="radio"/> S <input type="radio"/> PS <input type="radio"/> U	> 47" <input checked="" type="radio"/> S <input type="radio"/> PS <input type="radio"/> U
7. Restrictive Horizons (in.)	Pm @ 32" <input checked="" type="radio"/> S <input type="radio"/> PS <input type="radio"/> U	Pm @ 12" <input checked="" type="radio"/> S <input type="radio"/> PS <input type="radio"/> U
8. Available Space	100% <input checked="" type="radio"/> S <input type="radio"/> PS <input type="radio"/> U	100% <input checked="" type="radio"/> S <input type="radio"/> PS <input type="radio"/> U
10. Soil Series (if available)		