PUC DOCKET NO. ____

PETITION OF SAN ANTONIO WATER	§	PUBLIC UTILITY COMMISSION
SYSTEM FOR A CEASE AND DESIST	§	
ORDER AGAINST TIMBERWOOD	§	OF TEXAS
DEVELOPMENT COMPANY LP	§	

PETITION OF SAN ANTONIO WATER SYSTEM FOR A CEASE AND DESIST ORDER AGAINST TIMBERWOOD DEVELOPMENT COMPANY LP

The San Antonio Water System ("SAWS") (CCN No. 20285), files this petition against Timberwood Development Company LP ("Timberwood") and requests the Commission to issue an order directing Timberwood to cease and desist all activities to provide retail sewer utility services in SAWS' certificated service area in Bexar County.

I. Requesting Party

SAWS is the water and sewer utility for the City of San Antonio, which is a home-rule municipality located in Bexar County, Texas. SAWS' contact information for this proceeding is as follows:

Keith Martin 2800 U.S. Highway 281 North San Antonio, TX 78212 (210) 233-3867 keith.martin@saws.org Joe Freeland Mathews & Freeland, LLP 8140 N. MoPac Expwy, Ste 2-260 Austin, TX 78759 (512) 404-7800 jfreeland@mandf.com

II. Party Subject of the Order

Timberwood may be contacted at the following address:

Timberwood Development Company LP 15315 San Pedro San Antonio, Texas 78232

SAWS is providing Timberwood with a copy of this petition.

III. Description of Alleged Interference

SAWS holds CCN No. 20285 authorizing SAWS to provide retail sewer service in most of Bexar County, including all of a development known as Timberwood Park. SAWS is the only retail sewer utility authorized to provide retail sewer utility service in Timberwood Park.

On April 7, 2014, Timberwood filed a wastewater discharge permit application with the Texas Commission on Environmental Quality ("TCEQ") to treat wastewater generated on 65 lots within a proposed subdivision within Timberwood Park -- Timberwood Villas Phase II. Excerpts from the application are set out in Exhibit 1. In the application, Timberwood acknowledges that the area to be served is located within SAWS' CCN area, and that the wastewater treatment plant is being constructed to provide sewer service to the 65 lots within Timberwood Villas Phase II. Timberwood's intent to provide service is shown clearest by Buffer Zone Map and its Economic Analysis for Not Connecting to the CCN. Timberwood expressly acknowledges that it intends to charge the purchasers of lots within Timberwood Villas Phase II an amount to recoup its costs to construct the wastewater treatment plant, which would constitute the provision of retail sewer utility service.

SAWS is protesting the issuance of the wastewater discharge permit at TCEQ on the basis that the treatment plant is not needed because the applicant has no CCN to serve the area. On February 3, 2015, the Executive Director of the TCEQ recommended issuance of Timberwood's application for discharge permit. The TCEQ Executive Director's position is that the treatment plant is needed because, based on Timberwood's analysis, Timberwood can provide sewer service more economically than the service that could be provided by SAWS. On March 3, 2015, SAWS filed a request for contested case hearing with TCEQ regarding Timberwood's wastewater discharge permit.

Regardless of TCEQ's decision on the wastewater discharge permit, Timberwood may not provide retail sewer utility service in SAWS' sewer CCN service area unless it obtains a CCN authorizing such service. Timberwood has not received SAWS' written permission to provide retail sewer service within SAWS' sewer service area, and it does not have a CCN authorizing it to provide the service. Retail service to the subdivision by Timberwood would

¹ Evhibit I

² PUC Subst. Rule 22.101 (a) & (b).

infringe upon SAWS' right to be the sole service provider in its certificated area. Moreover, the TCEQ cannot authorize Timberwood to provide retail sewer service, even if it concludes that service from Timberwood would be more economical than service from SAWS. TCEQ may have the authority to issue a wastewater discharge permit, but the issuance of such a permit does not authorize Timberwood to charge customers for treatment.

SAWS has contacted Timberwood. Timberwood asserts that it will not be providing retail sewer service because Timberwood will transfer control of the wastewater plant to a new homeowners' association and that the homeowners' association will provide the service, which will be funded out of homeowners' association dues. SAWS' position is that even the provision of sewer service by a homeowners' association funded out of homeowners' association dues constitutes the provision of sewer service to the public for compensation — retail sewer utility service. If either Timberwood or a homeowners' association provide service for compensation, they become subject to the Commission's jurisdiction, and must obtain a CCN and approval of rates. There are no exceptions to the obligation to obtain a CCN that apply in this situation.

SAWS asserts that action by the Commission is needed now to protect the public interest. The Commission should decide whether Timberwood (or a homeowners' association) is legally precluded from providing retail sewer utility service to the lots in question before Timberwood develops the property, constructs the sewer collection and treatment system, and begins selling lots to the public. The Commission should not wait for Timberwood to actually begin selling lots or for the homeowners' association to collect dues before ordering them to stop.

IV. Map

Exhibit 1 contains a map taken from Timberwood's wastewater discharge application showing its proposed retail service area as being within SAWS' CCN area. SAWS is providing an additional map, Exhibit 2, which delineates the area that SAWS believes Timberwood intends to serve and the location of SAWS' CCN in the proximate area.

V. Requested Relief

SAWS respectfully requests the Commission to enter an order prohibiting Timberwood from: (1) constructing its proposed wastewater treatment plant and utility lines; and (2) providing retail sewer utility service, within SAWS' CCN area. Alternatively, if the PUC elects not to

enter such an order, SAWS requests that the PUC enter an order declaring that Timberwood is prohibited from providing retail sewer utility service within SAWS' CCN area without first obtaining a CCN authorizing the provision of retail sewer utility service and declaring that sewer service provided by a homeowners' association funded from dues constitutes retail sewer utility service.

Respectfully submitted,

MATHEWS & FREELAND, L.L.P. Westpark II, Suite 260

8140 N. MoPac Expy Austin, TX 78759

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By: C. Joe Freeland

State Bar Number 07417500

ATTORNEYS FOR SAN ANTONIO WATER SYSTEM

EXHIBIT 1

DOMESTIC ADMINISTRATIVE REPORT 1.0

The following is required for all applications--Renewal, New, And Amendment

Type of application:		
✓ New TPDES☐ Major amendment with Renewa☐ Renewal of existing permit	Minor am	p lendment without Renewal endment to permit dification to permit
If applying for an amendment to a p	permit, please describe	the request in detail.
NA		
1. APPLICANT INFORMA	TION (Instructions, I	age 18)
a. Facility Owner (Owner of the	e facility must apply for	the permit.)
What is the Legal Name of the of Timberwood Development Corporation, L.P.		ing for this permit?
(The legal name must be spelle County, or in the legal docume	ed exactly as filed with	the Texas Secretary of State,
If the applicant is currently a cu (CN)?	ustomer with TCEQ, wh	nat is the Customer Number
Search for your CN at: http://www12.tceq.texas.gov/c	rpub/index.cfm?fuseac	tion=cust.CustSearch
CN 602918864		
What is the name and title of th (The person must be an executi 305.43(a).) Prefix: Mr.	ne person signing the ap we official meeting sign	oplication? atory requirements in TAC
(Mr. Ms, Miss) First/Last Name: Jason R. Gale	•	
Suffix: NA	Attended to the state of the st	And of the second secon
Title: Assistant Vice President	Credential	: NA
What is the applicant's mailing You may verify the address at: Organization Name: Timberwood Dev	http://zip4.usps.com/z	by the US Postal Service ? <u>vip4/welcome.jsp</u>
Mailing Address: 15315 San Pedro		
Internal Routing (Mail Code, Et	tc.):	
City: San Antonio	State: TX	ZIP Code: 78232

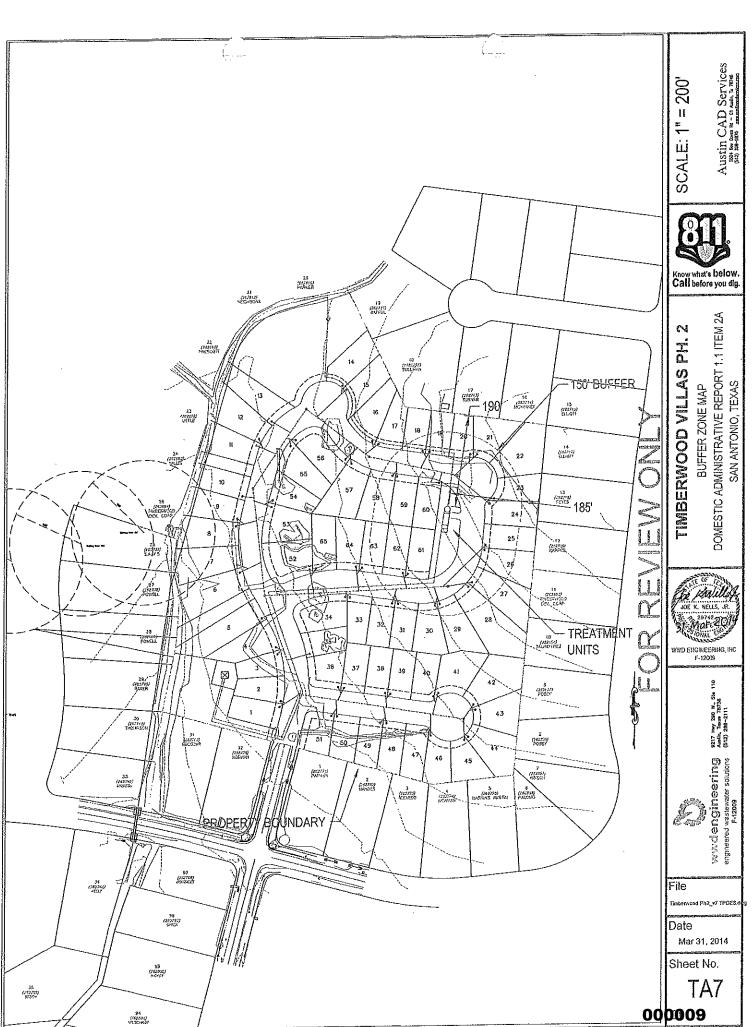
DOMESTIC TECHNICAL REPORT 1.1

THE FOLLOWING IS REQUIRED FOR NEW AND AMENDMENT APPLICATIONS						
100	PERMITTED AND/OR PROPOSED FL. Complete the following chart.	OWS (Instruction	s, Page 46)			
Pl	ERMITTED AND /OR PROPOSED FLOW:	Initial/existing Phase	Intermediate Phase	Final Phase		
D	esign Flow (MGD)			0.0156		
2-Hr Peak Flow (MGD)			я	0.06		
Construction estimated to start				12-2014		
D	ate waste disposal to start			03-2015		
b.	Phase currently in operation: NA Provide a detailed discussion regarding the phase(s). Failure to provide sufficient justification recommending denial of the proposed phase	ication may result	sed permit or pr in the Executive	oposed Director		
c.	Provide the following information concerning treatment facilities: 1. If the applicant is a city, check N/A and pure any portion of the proposed service are Yes No	proceed to item 2:	□ N/A			
	If yes, within the city limits of: If yes, is correspondence from the city is If consent to provide service is available facility and a cost analysis of expenditur versus the cost of the proposed facility of Is any portion of the proposed service ar Yes No If yes, check if justification for the prependitures that includes the cost of	from the city, is jues that includes the expansion attaches a located inside a oposed facility and formecting to the	e cost of connect ed? Yes nother utility's (ing to the city No CCN area? of		
	of the proposed facility or expansion 3. Are there any domestic permitted waste systems located within a three-mile radi	water treatment fa	cilities and/or co facility?	ollection		

V Yes

No

			3			
	If yes, is a list of these facilities and an area map showing the	location of these facilities	attached? [V] res [] No			
	concerning connection wit	h their system attached?	lities and their response letters Yes No			
	Does a permitted domestic wa within three (3) miles of the pre expand to accept the volume of	ronosed facility currently	y or a collection system located have the capacity or is willing to this application?			
	✓ Yes ☐ No					
	If yes, is an analysis of expend treatment facility or collection proposed facility or expansion	ı system located w <u>itn</u> in 3 r	to a permitted wastewater niles versus the cost of the			
2.	PROPOSED ORGANIC LOAD	ING (Instructions, Page	17)			
a.	Is this a new permit application?	🗹 Yes 🗌 No				
b.	If no, and the application is to am	nend an existing permit, pr	ovide the following information.			
	Facility Design Flow (flow being 1	requested in application)_				
	Average Organic Strength or BOI	O ₅ Concentration in mg/l_				
	Average Loading (lbs/day=total average flow x average BOD ₅ conc. X 8.345) Provide the source of the average organic strength or BOD ₅ concentration					
	If the increased flow will impact to completed.		th, the following table must be			
c.	If yes to question 2.a, this table m	nust be completed.				
	SOURCE	TOTAL AVERAGE FLOW, (MGD)	ORGANIC STRENGTH BOD ₅ CONCENTRATION, (mg/l)			
	Municipality					
	Subdivision	15560.00	300.00			
	Subdivision Trailer Park-Transient	15560.00	300.00			
	Trailer Park-Transient Mobile Home Park	15560.00	300.00			
	Trailer Park-Transient Mobile Home Park School with cafeteria and showers	15560.00	300.00			
	Trailer Park-Transient Mobile Home Park	15560.00	300.00			
	Trailer Park-Transient Mobile Home Park School with cafeteria and showers	15560.00	300.00			
	Trailer Park-Transient Mobile Home Park School with cafeteria and showers School with cafeteria, no showers	15560.00	300.00			
	Trailer Park-Transient Mobile Home Park School with cafeteria and showers School with cafeteria, no showers Recreational Park, overnight use	15560.00	300.00			
	Trailer Park-Transient Mobile Home Park School with cafeteria and showers School with cafeteria, no showers Recreational Park, overnight use Recreational Park, day use	15560.00	300.00			
	Trailer Park-Transient Mobile Home Park School with cafeteria and showers School with cafeteria, no showers Recreational Park, overnight use Recreational Park, day use Office Building of Factory	15560.00	300.00			
	Trailer Park-Transient Mobile Home Park School with cafeteria and showers School with cafeteria, no showers Recreational Park, overnight use Recreational Park, day use Office Building of Factory Motel	15560.00	300.00			
	Trailer Park-Transient Mobile Home Park School with cafeteria and showers School with cafeteria, no showers Recreational Park, overnight use Recreational Park, day use Office Building of Factory Motel Restaurant	15560.00	300.00			
	Trailer Park-Transient Mobile Home Park School with cafeteria and showers School with cafeteria, no showers Recreational Park, overnight use Recreational Park, day use Office Building of Factory Motel Restaurant Hospital	15560.00	300.00			



Economic analysis for not Connecting to the CCN

The new proposed Timberwood Phase II wastewater treatment plant falls within SAWS CCN for wastewater. WWD search for a facility to connect to. There is no facility within a 3 mile radius of the site. The cost to install a minimum of 15,750 feet of force main at \$50.00 per foot would be \$788,000. This would not include the 3 offsite lift stations that would be needed at \$200,000 each or \$600,000. The design and surveying would be an additional \$250,000. The nearest plant is further than three miles away. We are at a total estimated cost of \$1,638,000 plus the additional footage to get to a plant that will accept the wastewater.

This estimate does not include any capital recovery fees, easement acquisition, or moving existing utilities to accommodate the force main.

The cost for this if there was a plant to accept our wastewater at 3 miles would be more than \$2,500,000 which is not feasible for a 65 lot subdivision. The cost would be approximately \$38,000 per lot. The cost per lot to install the system as proposed is \$11,000 per lot. This is onequarter fifth of the cost to connect to the SAWS system. As you can see this makes no economic sense to do.

EXHIBIT 2

