SCANNED

Rhema Business Services, Inc. 1344 Vickers Drive Tallahassee, FL 32303-3041

(850) 562-9886 (850) 562-9887 FAX

# ORIGINAL

January 8, 1999

Division of Records and Reporting Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee, Florida 32399-0850

RECEIVED-FPSC **JAN - 8** 24 :6 WV

Re: Docket No. 981337-WS, Application of S. V. UTILITIES, LTD. for Grandfather Water and Wastewater Certificates in Polk County, Florida

Gentlemen:

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Enclosed are the original and five (5) copies of the S. V. Utilities, Ltd. response to John D. Williams' letter of November 13, 1998, the original revised maps, and the original and two (2) copies of the modified tariff sheets. Each item in that letter is addressed in the order it appeared.

1. Rate Authority. The Board of Commissioners of Polk County considered this utility exempt from its regulation, due to it being subject to the requirements of Chapter 723, Florida Statutes. Polk County, accordingly, did not authorize the current rates.

S. V. Utilities put the current rates into effect in Hidden Cove East on October 31, 1986, in Hidden Cove West on September 4, 1990, and in Swiss Village on January 18, 1991. A copy of the portion of each current prospectus pertaining to the water and wastewater rates, and a copy of the lease for each park are enclosed. The rates reflected in each prospectus are those after implementation of the regulatory assessment fee pass-through rate adjustment. Management purged all earlier versions to assure that any prospectus issued is the current version.

Legal Description and Territory Map. The legal description is correct. New maps are enclosed.  $\Box_{\mathcal{B}} \cup \mathcal{A} \cup \mathcal{A}$ 

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DOCUMENT NUMBER-DATE

FPSC-RECORDS/REPORTING

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## 3. Permit Information.

- a. The date of the utility's water construction permit is October 31, 1980. The utility's current wastewater permit was issued on January 16, 1997.
- b. Copies of the water construction permit and the current wastewater permit are enclosed.
- c. Copies of the monthly operating reports are enclosed.
- d. The utility is in the Highland Ridge Water Use Caution Area.
- e. There are no unresolved warning letters or current consent orders.
- 4. Tariff Address and Phone Number. S. V. Utilities, Ltd. is managed by the Managing General Partner, which is responsible for the day-to-day management of the utility. The General Partner has a pool of employees available, which is in common with General Partners of the other utilities, all of which are located at the same address. This office is approximately twenty miles from the mobile home parks. The business and emergency telephone numbers are local calls for the utility's customers.
- 5. Tariff Rates. S. V. Utilities is making application for grandfather certificates. The application for grandfather certificates is <u>not</u> the appropriate forum in which to modify its rate structure. The Commission can not fairly modify the rate structure without concurrently authorizing an increase in rates to offset the additional costs.

S. V. Utilities respectfully declines to provide the information requested in items a through c. S. V. Utilities does not have the staffing to provide the detailed information that has been requested.

Changing the rate structure to separate usage and base facility charges would impose a financial hardship on the utility. The change would require S. V. Utilities to reprogram its billing program. The change would also require S. V. Utilities to change the prospectus for each of the three mobile home parks, pursuant to Chapter 723, Florida Statutes. Amendment of each prospectus entails engaging attorneys to prepare and file each prospectus with the Bureau of Mobile Homes. In addition to the legal costs, S. V. Utilities would have to pay a filing fee equal to ten dollars (\$10.00) per lot. Preparation, filing and processing each prospectus would require approximately three months. S. V. Utilities would then have to give its customers ninety (90) days notice. Division of Records and Reporting January 8, 1999 Page 3

The group which manages S. V. Utilities would have to prepare a prospectus for each of ten (10) different mobile home parks. The expense of changing the prospectus for each of the ten mobile home parks would provide no benefit to the customers.

The Commission can not fairly impose a change of rate structure without concurrently authorizing an increase in rates to offset the additional costs. The application for grandfather certificates is, accordingly, not the proper forum in which to change the rate structure.

- 6. Combined Rates. The utility's rates are for water and wastewater service combined.
- 7. Cost of Service. S. V. Utilities is making application for grandfather certificates. The application for grandfather certificates is <u>not</u> the appropriate forum in which to modify its rate structure. The Commission can not fairly require S. V. Utilities to separate its water and wastewater charge without concurrently allowing it to recover the cost of separating the charge.

Separating the water and wastewater charge would require S. V. Utilities to reprogram its customer billing program. It would also require S. V. Utilities to change its prospectus for each of the three mobile home parks, pursuant to Chapter 723, Florida Statutes. Amendment of each prospectus entails engaging attorneys to prepare and file each prospectus with the Bureau of Mobile Homes. In addition to the legal costs, S. V. Utilities would have to pay a filing fee equal to ten dollars (\$10.00) per lot. Preparation, filing and processing each prospectus would require approximately three months. S. V. Utilities would then have to give its customers ninety (90) days notice.

The group which manages S. V. Utilities would have to prepare a prospectus for each of ten (10) different mobile home parks. The expense of changing the prospectus for each of the ten mobile home parks would provide no benefit to the customers.

The Commission can not fairly require S. V. Utilities to separate its water and wastewater charge without concurrently allowing it to recover the costs of separating the charge. This application for grandfather certificates is, accordingly, not the proper forum in which to separate the water and wastewater charge. Division of Records and Reporting January 8, 1999 Page 4

8. Miscellaneous Tariff Corrections. Please see the enclosed, modified tariff sheets. In Water Tariff Rule 7.0, we have added the phrase, "without the prior written consent of the Utility", rather than deleting the paragraph.

Please direct any additional questions to me at 562-9886.

Sincerely,

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norman Fineau

Norman F. Mears Senior Utility Consultant

Hand deliver Enclosures cc: Ray Moats

### PROSPECTUS

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## HIDDEN COVE EAST MOBILE HOME PARK

- 1. THIS PROSPECTUS (OFFERING CIRCULAR) CONTAINS IMPORTANT MATTERS TO BE CONSIDERED IN LEASING A MOBILE HOME LOT.
- 2. THE STATEMENTS CONTAINED HEREIN ARE ONLY SUMMARY IN NATURE. A PROSPECTIVE LESSEE SHOULD REFER TO ALL REFERENCES, ALL EXHIBITS HERETO, THE CONTRACT DOCUMENTS, AND SALES MATERIALS.
- 3. ORAL REPRESENTATIONS SHOULD NOT BE RELIED UPON AS CORRECTLY STATING THE REPRESENTATIONS OF THE PARK OWNER OR OPERATOR. REFER TO THIS PROSPECTUS (OFFERING CIRCULAR) AND ITS EXHIBITS FOR CORRECT REPRESENTATIONS.
- 4. UPON DELIVERY OF THIS PROSPECTUS TO A PROSPECTIVE LESSEE, THE RENTAL AGREEMENT IS VOIDABLE BY THE LESSEE FOR A PERIOD OF FIFTEEN (15) DAYS.

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owner shall be notified of the increase in the base rent at least ninety (90) days prior to the increase. One or more of the above factors will result in an increase in the base rent amount.

### D. DIFFERENT RENTAL RATES

Different rental rates for lots within the park can be charged in the sole discretion of the Park Owner.

## E. RESALE, ASSUMPTION

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The Park Owner may increase the base rent to be paid by a resale buyer of a mobile home in the park upon the expiration of the assumed rental agreement (December 31) without regard to other lot rental amounts in an amount deemed appropriate by the Park owner so long as such increase is disclosed to the purchaser prior to his occupancy, and the purchaser agrees to the increase in writing. The Park Owner intends on using the factors as set out in VIII(G) in arriving at the base rate for a purchaser for the January 1st after the purchase. Thereafter, until a new sale is made, base rent will be increased as set out in VIII(C) above. The mobile home owner shall be notified of the increase in base rent at least ninety (90) days prior to the increase.

## F. OTHER FEES CHARGED TO HOME OWNER

Other fees, charges, or assessments that the resident is responsible for are:

(1) Lot and lawn maintenance is the responsibility of the individual mobile home owner. In the event that lawn maintenance is not performed by the individual mobile home owner, the Park Owner may maintain such lot and the mobile home owner shall be responsible for the cost to the mobile home park of maintaining the lot and lawn. That cost is currently \$ 20.00 per cut .

(2) Water and sewage are the responsibility of the individual mobile home owner. Water and sewage will be paid by the mobile home owner based on a minimum fee of \$ 15.71 per month for usage up to 8000 gallons per month. The water and sewage usage are individually metered. For every 1000 gallons or portion thereof in excess of 8000 gallons up to 10,000 gallons, the rate shall be an additional \$ 1.31 per 1000 gallons. For every 1000 gallons or portion thereof in excess of 10,000 gallons, the rate shall be an additional \$ 2.09 per 1000 gallons.

(3) Tree trimming and/or removal is the responsibility of the individual mobile home owner if that tree is located on the leased lot. Trees will not be trimmed or removed without the manager's written permission. If the mobile home owner refuses to trim and/or remove the tree, then the Park Owner may do so and bill the mobile home owner the amount of services in the following month's rent. The charge for tree trimming and/or removal is \$ billed amount.

(4) Late fees of \$1.50 per day will accrue beginning with the sixth day of the month on rent or any other charge to the mobile home owner that is not paid by the fifth day

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## HIDDEN COVE EAST MOBILE HOME PARK LEASE AGREEMENT

THIS LEASE made and entered into this \_\_\_\_\_ day of \_\_\_\_\_\_, 19\_\_\_, by and between Lucerne, Ltd., known as Hidden Cove East Mobile Home park, hereinafter called the "Community" and \_\_\_\_\_\_, hereinafter called the Owner-tenant.

WITNESSETH, that in consideration of the covenants herein contained, on the part of the said Owner-tenant to be kept and performed, the said Community does hereby release to the said Owner-tenant the following described property: Street:\_\_\_\_\_\_\_, Lot No.:

TO HAVE AND TO HOLD the same from the \_\_\_\_\_ day of \_\_\_\_\_\_, 19\_\_\_\_\_until the 31st day of December 19 \_\_\_\_\_\_, the said Owner-tenant paying the initial monthly base rental of \$\_\_\_\_\_\_ from the beginning of this Lease until the 31st day of December, 19 \_\_\_\_\_\_. Annual monthly base rental increases for the calendar years 19 \_\_\_\_\_ and subsequent years will be based on no less than \$5.00 or the increase in the Consumer Price Index (defined as the United States Department of Labor Consumer Price Index, U.S. City Average, All Urban Consumers, 1967 equals 100) ("CPI"), whichever is greater. Lease renewals and increases will become effective the first day of January of each year thereafter and will be a part of the Lease Agreement for that year.

Base rent will also be increased in calendar years subsequent to the initial year by any increase in real estate or other taxes and assessments by a state or local government. Such increases in taxes and assessments will be based on a prorata computation among all lots in the mobile home park and will be charged to all residents to whom this Prospectus is applicable. The mobile home owner shall be notified of the increase in base rent at least ninety (90) days prior to the increase.

Rental payments are due on or before the 1st day of each month for that month, at the place designated by the Community.

The Owner-tenant covenants and agrees to the following:

1. To make no unlawful, improper, or offensive use of the property.

2. To comply with the Rules & Regulations of the Park. A copy of said Rules & Regulations has been furnished to the Owner-tenant.

3. That the Lease is governed by Chapter 723, Florida Statutes (Florida Mobile Home Act) as currently in effect at the time of execution of this document, the provisions of which are incorporated herein by reference.

4. Actions by the Owner tenant which constitute grounds for eviction under Section 723.061, Florida Statutes, shall be a violation of this Lease. Failure of the Community to evict a tenant for violation of any one of the

Exhibit E-2, Page 1 of 3

grounds set forth in Section 723.061, Florida Statutes, or for any grounds provided for in this Lease, shall not waive the right for the Community to consider any subsequent violation of the same grounds, or the violation of any other grounds, a breach of this Lease by Owner-tenant so long as permitted by Chapter 723, Florida Statutes.

5. As provided in the Rules & Regulations, rules and regulations may be modified, eliminated, or additional rules and regulations adopted by the Community upon giving the Ownertenant notice thereof as required by law and said Rules & Regulations in accordance with Chapter 723, Florida Statutes.

6. This Lease and the privileges contained herein are not assignable, and said Lease is only valid as long as those executing this Lease reside upon the premises set forth in this Lease, and are in full conformance of all provisions of this Lease and the park Rules & Regulations, except that a new home owner may assume, in writing, the balance of the annual Lease through December 31, of the year of purchase in accordance with Chapter 723, Florida Statutes.

7. Owner-tenant expressly understands and agrees that, upon execution of this Lease, all prior leases, rental agreement, negotiations, and other agreements between the parties regarding the lot leased are hereby terminated, void, and of no legal force and effect.

8. Other financial obligations of the Owner-tenant, not including user fees, are as follows:

		Fees or Charges
Yard Maintenance (not charged unless own fails to maintain yard)	er	\$ _20.00 per cut
Tree Trimming/Removal, Debris Removal (not charged unless Owner-tenant fails to provide services himself)		\$ billed amount
		·
Water and Sewer up to $\frac{1000}{2}$ gal. excess per $\frac{1000}{1000}$ gal.	8000 gallons over 8000 up to 10,000 over 10,000	\$ <u>15.71</u> \$ <u>1.31</u> \$ <u>2.09</u>
Late Check Charge		\$ <u>1.50 per</u> day
Bad Check Charge		\$
Extra Resident Fee		\$ _10.00
Debris Removal	charged in accordance with S of the Prospectus	Section VIII(K)
Governmental Assessments, Fees, Surcharges, and Charges	charged in accordance with S of the Prospectus	Section VIII(J)

Exhibit E-2, Page 2 of 3

Waste Disposal, Cable Television and electricity

<u>Paid</u> <u>direct</u> by home owner to company providing service

The fees will be charged and increased as set out in Sections VIII(F) through (K) of the Prospectus. No services are included in the lot rental amount other than those services stated above.

9. The Community reserves the right to pass on and pass through charges in accordance with the Prospectus and Chapter 723, Florida Statutes.

10. Owner-tenant(s) acknowledge that they have read the foregoing, the Rules & Regulations, and the Prospectus, and that Owner-tenant was offered the foregoing Lease prior to occupancy.

We have read and understand this Agreement and agree to the terms set out herein.

WITNESS our hands and seals of the date set out above.

Owner-tenant

Community Park representative

Owner-tenant

### PROSPECTUS

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## HIDDEN COVE WEST MOBILE HOME PARK

- 1. THIS PROSPECTUS (OFFERING CIRCULAR) CONTAINS IMPORTANT MATTERS TO BE CONSIDERED IN LEASING A MOBILE HOME LOT.
- 2. THE STATEMENTS CONTAINED HEREIN ARE ONLY SUMMARY IN NATURE. A PROSPECTIVE LESSEE SHOULD REFER TO ALL REFERENCES, ALL EXHIBITS HERETO, THE CONTRACT DOCUMENTS, AND SALES MATERIALS.
- 3. ORAL REPRESENTATIONS SHOULD NOT BE RELIED UPON AS CORRECTLY STATING THE REPRESENTATIONS OF THE PARK OWNER OR OPERATOR. REFER TO THIS PROSPECTUS (OFFERING CIRCULAR) AND ITS EXHIBITS FOR CORRECT REPRESENTATIONS.
- 4. UPON DELIVERY OF THIS PROSPECTUS TO A PROSPECTIVE LESSEE, THE RENTAL AGREEMENT IS VOIDABLE BY THE LESSEE FOR A PERIOD OF FIFTEEN (15) DAYS.

Utilities, sewage and waste disposal, cable television, water supply, storm drainage, and the person or entity furnishing each will be provided as follows:

<u>water and Sewage</u>: Water and sewage disposal are provided through lines by the mobile home park owner, by S.V. Utilities, Ltd. So long as water and sewage are provided through the mobile home park by S.V. Utilities, Ltd., the minimum fee of \$15.71 per month will be charged for usage of up to 8000 gallons per month. The water and sewage usage are individually metered. For every 1000 gallons or portion thereof in excess of 8000 gallons up to 10,000 gallons, the rate shall be an additional \$1.31 per 1000 gallons. For every 1000 gallons or portion thereof in excess of 10,000 gallons, the rate shall be an additional \$2.09 per 1000 gallons. In the event that a municipality, other government or agency thereof, or private utility company supplies water and sewage disposal to the home owners, the home owners shall be responsible for and pay for monthly usage fees and other fees, including any connection, impact or tap fees, all as established by such municipality or private utility company. Responsibility for sewage and water lines in the park up to the lot line only is the responsibility of the park. The in-ground connection and the lines for water and sewage inside the mobile home owner's lot line are the mobile home owner's responsibility. The fee for water and sewage presently as provided by the park owner is included within the lot rental amount but is not included in the base rent.

<u>Waste Disposal</u>: Waste disposal is provided by a separate waste disposal company, AAA Sanitation, and is the responsibility of the individual mobile home owner. The manner in which this service is provided should be determined by the resident contacting the provider. The fee for such waste disposal is a matter of contract between the mobile home owner and the garbage disposal company (any increases in waste disposal fee will be as a result of that company raising its rates and will be the responsibility of the mobile home owner). This fee is not included in the lot rental amount.

<u>Cable Television</u>: Cable TV is available through a private company, Time Warner Cable, and is the responsibility of the individual mobile home owner. The fee for such service is a matter of contract between the mobile home owner and the cable TV company (any increases in the cable TV fees will be as a result of that company raising its rates and will be the responsibility of the mobile home owner). This fee is not included in the lot rental amount.

Storm Drainage: Storm drainage is provided and maintained by the mobile home park through a system of in-ground drainage systems, together with natural run-off. Presently, storm drainage is included in the base rent. However, should any assessment by a governmental agency be imposed, that assessment or fee will the responsibility of the mobile home owner on a pro-rata basis.

<u>Electricity</u>: Electric power is provided by the Tampa Electric Company. Electric usage is billed directly to the mobile home owner and is the owner's sole responsibility. The Tampa Electric Company is responsible for the electric lines to the meter, including the meter. Electrical lines to the mobile home from the meter or any other connection outside the mobile home, including utility shed connections and outside receptacles, are the mobile home owner's responsibility. This fee is not included in the lot rental amount.

#### VIII. BASE RENT, LOT RENTAL AMOUNT, PASS-THROUGH CHARGES, AND OTHER FEES

## A. DEFINITIONS

1. The term "base rent" is defined as part of the lot rental amount, but excludes user fees, pass-ons, pass-throughs, and other fees and charges set out herein.

## HIDDEN COVE WEST MOBILE HOME PARK LEASE AGREEMENT

THIS LEASE made and entered into this \_\_\_\_\_ day of \_\_\_\_\_\_, 19\_\_\_, by and between H.C.W.Ltd. or Hidden Cove West, Ltd., known as Hidden Cove West Mobile Home park, hereinafter called the "Community" and \_\_\_\_\_\_, hereinafter called the Owner-tenant.

WITNESSETH, that in consideration of the covenants herein contained, on the part of the said Ownertenant to be kept and performed, the said Community does hereby release to the said Owner-tenant the following described property: Street: \_\_\_\_\_\_, Lot No.: \_\_\_\_\_\_

TO HAVE AND TO HOLD the same from the \_\_\_\_\_ day of \_\_\_\_\_\_, 19\_\_\_\_, until the 31st day of December, the said Owner-tenant paying the initial monthly base rental of \$\_\_\_\_\_\_ from the beginning of this Lease until the 31st day of December, 19\_\_\_\_\_. Annual monthly base rental increases for the calendar years 19\_\_\_\_\_ and subsequent years will be based on no less than \$5.00 or the increase in the Consumer Price Index (defined as the United States Department of Labor Consumer Price Index, U.S. City Average, All Urban Consumers, 1967 equals 100) ("CPI"), whichever is greater. Lease renewals and increases will become effective the first day of January of each year thereafter and will be a part of the Lease Agreement for that year.

Base rent will also be increased in calendar years subsequent to the initial year by any increase in real estate or other taxes and assessments by a state or local government. Such increases in taxes and assessments will be based on a prorata computation among all lots in the mobile home park and will be charged to all residents to whom this Prospectus is applicable. The mobile home owner shall be notified of the increase in base rent at least ninety (90) days prior to the increase.

Rental payments are due on or before the 1st day of each month for that month, at the place designated by the Community.

The Owner-tenant covenants and agrees to the following:

1. To make no unlawful, improper, or offensive use of the property.

2. To comply with the Rules & Regulations of the Park. A copy of said Rules & Regulations has been furnished to the Owner-tenant.

3. That the Lease is governed by Chapter 723, Florida Statutes (Florida Mobile Home Act) as currently in effect at the time of execution of this document, the provisions of which are incorporated herein by reference.

4. Actions by the Owner-tenant which constitute grounds for eviction under Section 723.061, Florida Statutes, shall be a violation of this Lease. Failure of the Community to evict a tenant for violation of any one of the grounds set forth in Section 723.061, Florida Statutes, or for any grounds provided for in this Lease, shall not waive the right for the Community to consider any subsequent violation of the same grounds, or the violation of any other grounds, a breach of this Lease by Owner-tenant so long as permitted by Chapter 723, Florida Statutes.

5. As provided in the Rules & Regulations, rules and regulations may be modified, eliminated, or additional rules and regulations adopted by the Community upon giving the Owner-tenant notice thereof as required by law and said Rules & Regulations in accordance with Chapter 723, Florida Statutes.

6. This Lease and the privileges contained herein are not assignable, and said Lease is only valid as long as those executing this Lease reside upon the premises set forth in this Lease, and are in full conformance of all provisions of this Lease and the park Rules & Regulations, except that a new home owner may assume, in writing, the balance of the annual Lease through December 31, of the year of purchase in accordance with Chapter 723, Florida Statutes.

7. Owner-tenant expressly understands and agrees that, upon execution of this Lease, all prior leases, rental agreement, negotiations, and other agreements between the parties regarding the lot leased are hereby terminated, void, and of no legal force and effect.

8. Storm Drainage is included in the lot rental amount and charged in accordance with Sections VII and VIII(J) of the Prospectus.

9. Other financial obligations of the Owner-tenant, not including user fees, are as follows:

		Fees or Charges	
Yard Maintenance (not charged unless owner fails to maintain yard)		\$ <u>20.00</u> per c	ut
Water and Sewer	up to $\frac{8000}{1000}$ gallons excess per $\frac{1000}{1000}$ gal. over $\frac{8000}{10,000}$ up to $\frac{10,000}{10,000}$		
Tree Trimming/Removal, Debris Removal (not charged unless Owner-tenant fails to provide services himself)		\$ <u>billed amo</u> unt	•
Late Check Charge		\$ <u>1.50 per</u> da	y
Bad Check Charge		\$ <u>15.00</u>	
Extra Resident Fee		\$_5.00	
Debris Removal	charged in accordance with Section VIII(K) of the Prospectus		
Governmental Assessments, Fees, Surcharges, and Charges	charged in accordance with Section VIII(J) of the Prospectus		

The fees will be charged and increased as set out in Sections VIII(F) through (K) of the Prospectus. No services are included in the lot rental amount other than those services stated above.

10. The Community reserves the right to pass on and pass through charges in accordance with the Prospectus and Chapter 723, Florida Statutes.

11. Owner-tenant(s) acknowledge that they have read the foregoing, the Rules & Regulations, and the Prospectus, and that Owner-tenant was offered the foregoing Lease prior to occupancy.

We have read and understand this Agreement and agree to the terms set out herein.

WITNESS our hands and seals of the date set out above.

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Owner-tenant

Community Park representative

Owner-tenant

### PROSPECTUS

### SWISS VILLAGE MOBILE HOME PARK

1. THIS PROSPECTUS (OFFERING CIRCULAR) CONTAINS IMPORTANT MATTERS TO BE CONSIDERED IN LEASING A MOBILE HOME LOT.

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- 2. THE STATEMENTS CONTAINED HEREIN ARE ONLY SUMMARY IN NATURE. A PROSPECTIVE LESSEE SHOULD REFER TO ALL REFERENCES, ALL EXHIBITS HERETO, THE CONTRACT DOCUMENTS, AND SALES MATERIALS.
- 3. ORAL REPRESENTATIONS SHOULD NOT BE RELIED UPON AS CORRECTLY STATING THE REPRESENTATIONS OF THE PARK OWNER OR OPERATOR. REFER TO THIS PROSPECTUS (OFFERING CIRCULAR) AND ITS EXHIBITS FOR CORRECT REPRESENTATIONS.
- 4. UPON DELIVERY OF THIS PROSPECTUS TO A PROSPECTIVE LESSEE, THE RENTAL AGREEMENT IS VOIDABLE BY THE LESSEE FOR A PERIOD OF FIFTEEN (15) DAYS.

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## E. <u>RESALE, ASSUMPTION</u>

The Park Owner may increase the base rent to be paid by a resale buyer of a mobile home in the park upon the expiration of the assumed rental agreement (December 31) without regard to other lot rental amounts in an amount deemed appropriate by the Park Owner so long as such increase is disclosed to the purchaser prior to his occupancy, and the purchaser agrees to the increase in writing. The Park Owner intends on using the factors as set out in VIII(G) in arriving at the base rate for a purchaser for the January 1st after the purchase. Thereafter, until a new sale is made, base rent will be increased as set out in VIII(C) above. The mobile home owner shall be notified of the increase in base rent at least ninety (90) days prior to the increase.

### F. OTHER FEES CHARGED TO HOME OWNER

Other fees, charges, or assessments that the resident is responsible for are:

(1) Lot and lawn maintenance is the responsibility of the individual mobile home owner. Waterfront lots shall be maintained to the waterfront by the mobile home owner. In the event that lawn maintenance is not performed by the individual mobile home owner, the Park Owner may maintain such lot and the mobile home owner shall be responsible for the cost to the mobile home park of maintaining the lot and lawn. That cost is currently  $\frac{20.00 \text{ per cut}}{20.00 \text{ per cut}}$ 

(2) Water and sewer are the responsibility of the individual mobile home owner. Water and sewage will be paid by the mobile home owner based on a minimum fee of  $\frac{15.71}{1000}$  per month for usage up to  $\frac{8000}{10,000}$  gallons per month. For every  $\frac{1000}{10.000}$  gallons or portion thereof in excess of  $\frac{8000}{10.000}$  gallons up to  $\frac{10.000}{10.000}$  gallons, the rate shall be an additional  $\frac{1.31}{1.31}$  per  $\frac{1000}{1000}$  gallons. For every  $\frac{1000}{1000}$  gallons, or portion thereof in excess of  $\frac{10.000}{10.000}$  gallons, the rate shall be an additional  $\frac{2.09}{1000}$  per  $\frac{1000}{1000}$  gallons.

(3) Tree trimming and/or removal is the responsibility of the individual mobile home owner if that tree is located on the leased lot. Trees will not be trimmed or removed without the manager's written permission. If the mobile home owner refuses to trim and/or remove the tree, then the park Owner may do so and bill the mobile home owner the amount of services in the following month's rent. The charge for tree trimming and/or removal is \$ billed amount

(4) Late fees of \$ 1.50 per day will accrue beginning with the sixth day of the month on rent or any other charge to the mobile home owner that is not paid by the fifth day of each month. That \$ 1.50 per day will be retroactive to the first day of the month and will continue every day thereafter until such time as the rent or other charge is paid. A \$ 15.00 service fee, plus late charges, will be made for bad checks.

(5) The mobile home owner shall pay an extra resident fee of  $\frac{5.00}{1000}$  per person per month for guest visiting beyond fifteen consecutive days or more than thirty days per year.

(6) The mobile home owner will be charged a debris removal fee in accordance with Section VIII(K) if the mobile home owner refuses, or for any other reason is unable, to comply with that Section. The charge for that service is <u>billed amount</u>

(7) The mobile home owner shall also be responsible for governmental assessments, fees, surcharges, and charges in accordance with Section VIII(J). Such taxes and/or assessments shall be allocated equally among all lots and shall be billed annually to the mobile home owner.

(8) The mobile home owner shall be responsible for garbage disposal which is provided by the City of Winter Haven at a rate of 10.00 per month.

## SWISS VILLAGE MOBILE HOME PARK LEASE AGREEMENT

THIS LEASE made and entered into this \_\_\_\_\_ day of \_\_\_\_\_, 19\_\_\_, by and between CHC III, Ltd., known as Swiss Village Mobile Home park, hereinafter called the "Community" and , hereinafter called the Owner-tenant.

WITNESSETH, that in consideration of the covenants herein contained, on the part of the said Ownertenant to be kept and performed, the said Community does hereby release to the said Owner-tenant the following described property: Street: \_\_\_\_\_\_, Lot No.:

TO HAVE AND TO HOLD the same from the \_\_\_\_\_ day of \_\_\_\_\_\_ 19\_\_\_\_, until the 31st day of December, the said Owner-tenant paying the initial monthly base rental of \$\_\_\_\_\_\_ from the beginning of this Lease until the 31st day of December, 19\_\_\_\_\_\_. Annual monthly base rental increases for the calendar years 19\_\_\_\_\_ and subsequent years will be based on no less than \$5.00 or the increase in the Consumer Price Index (defined as the United States Department of Labor Consumer Price Index, U.S. City Average, All Urban Consumers, 1967 equals 100) ("CPI"), whichever is greater. Lease renewals and increases will become effective the first day of January of each year thereafter and will be a part of the Lease Agreement for that year.

Base rent will also be increased in calendar years subsequent to the initial year by any increase in real estate or other taxes and assessments by a state or local government. Such increases in taxes and assessments will be based on a prorata computation among all lots in the mobile home park and will be charged to all residents to whom this Prospectus is applicable. The mobile home owner shall be notified of the increase in base rent at least ninety (90) days prior to the increase.

Rental payments are due on or before the 1st day of each month for that month, at the place designated by the Community.

The Owner-tenant covenants and agrees to the following:

1. To make no unlawful, improper, or offensive use of the property.

2. To comply with the Rules & Regulations of the Park. A copy of said Rules & Regulations has been furnished to the Owner-tenant.

3. That the Lease is governed by Chapter 723, Florida Statutes (Florida Mobile Home Act) as currently in effect at the time of execution of this document, the provisions of which are incorporated herein by reference.

4. Actions by the Owner-tenant which constitute grounds for eviction under Section 723.061, Florida Statutes, shall be a violation of this Lease. Failure of the Community to evict a tenant for violation of any one of the grounds set forth in Section 723.061, Florida Statutes, or for any grounds provided for in this Lease, shall not waive the right for the Community to consider any subsequent violation of the same grounds, or the violation of any other grounds, a breach of this Lease by Owner-tenant so long as permitted by Chapter 723, Florida Statutes.

5. As provided in the Rules & Regulations, rules and regulations may be modified, eliminated, or additional rules and regulations adopted by the Community upon giving the Owner-tenant notice thereof as required by law and said Rules & Regulations in accordance with Chapter 723, Florida Statutes.

6. This Lease and the privileges contained herein are not assignable, and said Lease is only valid as long as those executing this Lease reside upon the premises set forth in this Lease, and are in full conformance of all provisions of this Lease and the park Rules & Regulations, except that a new home owner may assume, in writing, the balance of the annual Lease through December 31, of the year of purchase in accordance with Chapter 723, Florida Statutes.

7. Owner-tenant expressly understands and agrees that, upon execution of this Lease, all prior leases, rental agreement, negotiations, and other agreements between the parties regarding the lot leased are hereby terminated, void, and of no legal force and effect.

8. Storm drainage is included in the lot rental amount and charged in accordance with Sections VII and VIII(J) of the Prospectus.

9. Other financial obligations of the Owner-tenant, not including user fees, are as follows:

		Fees or Charges
Yard Maintenance (not charged unless owner fails to maintain yard)		\$20.00_per.cut
Water and Sewer up to g excess per <u>1000</u> gal. c excess per <u>1000</u> gal. c	8000 gallons ver 8000 up to 10,000 ver 10,000	\$15.71 \$ <u>1.31</u> \$2.09
Waste Disposal Tree Trimming/Removal, Debris Removal (not charged unless Owner-tenant fails		\$10.00
to provide services himself)		<pre>\$ billed amount</pre>
Late Check Charge		\$ 1.50
Bad Check Charge		\$ <u>15.00</u>
Extra Resident Fee		\$ _ 5.00
Debris Removal	charged in accordance with Section VIII(K) of the Prospectus	s <u>billed am</u> ount
Governmental Assessments, Fees, Surcharges, and Charges	charged in accordance with Section VIII(J) of the Prospectus	

The fees will be charged and increased as set out in Sections VIII(F) through (K) of the Prospectus. No services are included in the lot rental amount other than those services stated above.

10. The Community reserves the right to pass on and pass through charges in accordance with the Prospectus and Chapter 723, Florida Statutes.

11. Owner-tenant(s) acknowledge that they have read the foregoing, the Rules & Regulations, and the Prospectus, and that Owner-tenant was offered the foregoing Lease prior to occupancy.

We have read and understand this Agreement and agree to the terms set out herein.

WITNESS our hands and seals of the date set out above.

Owner-tenant

Community Representative

Owner-tenant

But 45476 \$ 2000

10-28-80 RL

OCT 27 1980

This Space For Use By Approving District



STATE OF FLORIDA DEPARTMENT OF ENVIRONMENTAL REGULATION

## APPLICATION FOR PERMIT TO CONSTRUCT/ALTER

## DRINKING WATER PLANT SYSTEM

This Space For Use By Approving District

Approval Date \_\_\_

Permit No. \_\_

DER Form PERM 13-2 (Dec. 77) Page 1 of 4

	<b>October 21, 1980</b>
To: THE DEPARTMENT OF ENVIRONMENTAL REGULATION	DN Date
The Swiss Village Mobile Home Park	5
(Insert title of body making application, i	.e, municipality, corporation or individual)
whose address is P. O. Box 5252, Lakela (Street and Number)	nd, Florida 33803 (City)
uthorized by law to act for the said Owner	
	(Insert city, town or corporation)
and other necessary data (including DER Form PERM 13-2A) pre	
Madaus & Associates, Enginee (Enginee	rs
	Florida 33880
who is hereby authorized to represent the applicant in the engi priate certification as to compliance with the approved plans and	
new system	w plant, modification, extension)
to serve <u>mobile home park</u> (Subdivison, plant, school, other)	ocated at East 1/2 of SE 1/4 of 36-27-26 &
n/near the city of Winter Haven in of Florida, as required by the regulations of the Department and of this project.	the county of
These plans, specifications and related documents will be approved when they have received the approval of the Department.	d and accepted by(Board, Council, Directors, Etc.)
	ss Village, Ltd. and will be
perated and maintained by Swiss Village, I	Ltd. whose address is
(City forces, n	ame of utility, co., or owner)
P.O. Box 5252	Lakeland, Florida 33803
(Street and Number)	(City or Town)
103.850:.864, Florida Statutes. THE APPLICANTS AGREE T AND SPECIFICATIONS APPROVED BY THE DEPARTMENT W AL OF THE DEPARTMENT. FURTHER, THE APPLICANTS	AGREE TO THE SPECIFIC REQUIREMENTS RELATIVE TO
	E A PART OF THIS APPLICATION. (See Proviso No. 2, Page 4).
s this application associated with or part of a Development of f and Chapter 22F-2, Florida Administrative Code? Yes	Regional Impact (DRI) pursuant to Chapter 380, Florida Statutes,
s this application associated with or part of a Development of f and Chapter 22F-2, Florida Administrative Code? Yes	Regional Impact (DRI) pursuant to Chapter 380, Florida Statutes,
s this application associated with or part of a Development of f and Chapter 22F-2, Florida Administrative Code? Yes	Regional Impact (DRI) pursuant to Chapter 380, Florida Statutes,
s this application associated with or part of a Development of F and Chapter 22F-2, Florida Administrative Code? Yes REMARKS:	Regional Impact (DRI) pursuant to Chapter 380, Florida Statutes,
s this application associated with or part of a Development of F nd Chapter 22F-2, Florida Administrative Code? Yes REMARKS:	Regional Impact (DRI) pursuant to Chapter 380, Florida Statutes, No
s this application associated with or part of a Development of F nd Chapter 22F-2, Florida Administrative Code? Yes REMARKS:	Regional Impact (DRI) pursuant to Chapter 380, Florida Statutes, No Mward EL humpul Signature: Mayor, Chsikman of President
s this application associated with or part of a Development of F nd Chapter 22F-2, Florida Administrative Code? Yes REMARKS:	Regional Impact (DRI) pursuant to Chapter 380, Florida Statutes, No
s this application associated with or part of a Development of F nd Chapter 22F-2, Florida Administrative Code? Yes REMARKS: reparation of engineering documents certified by: Kichand WMada	Regional Impact (DRI) pursuant to Chapter 380, Florida Statutes, No Mward Edward Edward, Cheilman of President Edward E. Dougherty, General Partn Typed name and Title of above
s this application associated with or part of a Development of F nd Chapter 22F-2, Florida Administrative Code?Yes REMARKS: reparation of engineering documents certified by:  <i>Cultured With and Compared Compared Compared Statutes</i> Signature: Engineer, registered under Florida Statutes	Regional Impact (DRI) pursuant to Chapter 380, Florida Statutes, No No Signature: Mayor, Chaikman of President Edward E. Dougherty, General Partn Typed name and Title of above Signature: City Clerk, Board Secretary, Etc.
s this application associated with or part of a Development of Find Chapter 22F-2, Florida Administrative Code?Yes REMARKS: Preparation of engineering documents certified by: Signature: Engineer, registered under Florida Statutes	Regional Impact (DRI) pursuant to Chapter 380, Florida Statutes, No No Signature: Mayor, Chaikman of President Edward E. Dougherty, General Partn Typed name and Title of above Signature: City Clerk, Board Secretary, Etc.
s this application associated with or part of a Development of F and Chapter 22F-2, Florida Administrative Code?Yes REMARKS: Preparation of engineering documents certified by:	Regional Impact (DRI) pursuant to Chapter 380, Florida Statutes, No Signature: Mayor, Cheilman of President Edward E. Dougherty, General Partn Typed name and Title of above Signature: City Clerk, Board Secretary, Etc. Typed Name and Title of Above Signature: Agent for Utility supplying water if different
s this application associated with or part of a Development of F and Chapter 22F-2, Florida Administrative Code?Yes REMARKS: Preparation of engineering documents certified by:	Regional Impact (DRI) pursuant to Chapter 380, Florida Statutes, No Signature: Mayor, Chainman of President Edward E. Dougherty, General Partn Typed name and Title of above Signature: City Clerk, Board Secretary, Etc.
AFFIX Is this application associated with or part of a Development of F and Chapter 22F-2, Florida Administrative Code?Yes Preparation of engineering documents certified by: Preparation of engineering documents certified by:	Regional Impact (DRI) pursuant to Chapter 380, Florida Statutes, No Signature: Mayor, Chailman of President Edward E. Dougherty, General Partn Typed name and Title of above Signature: City Clerk, Board Secretary, Etc. Typed Name and Title of Above Signature: Agent for Utility supplying water if different
Is this application associated with or part of a Development of F and Chapter 22F-2, Florida Administrative Code?Yes REMARKS: Preparation of engineering documents certified by:  <i>Reference of the second second</i>	Regional Impact (DRI) pursuant to Chapter 380, Florida Statutes, No

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## INFORMATION REGARDING PROPOSED PUBLIC WATER WORKS

Submit comprehensive engineering report with all plans and specifications, and complete such portions of this form as relate to the treatment plant. (Use supplemental sheets if necessary.)

Name of Water System Supplying WaterN/A	
Previous approval Permit Number(s)5380-211	
Est. Cost this Project: Supply \$ 32,000.00 Treatment \$ Distribution \$ 35,00	0.00
EXISTING SUPPLY AND TREATMENT FACILITIES: Total \$67,000.00	0
Supply MGD, Treatment	MGD
Storage: Ground gal. Elev gal: Pressure Tank	gal.
Service Pumping	gpm
Capacity of emergency pumping units: Well gpm, service	gpm
Utility is Capable of Supplying Equivalent Residential Connections.	
Max. Daily outputMGMG. Equivalent Residential Connections	
PROPOSED IMPROVEMENT OR DISTRIBUTION EXTENSION       Plant increase       0.56         Supply:	<u></u>
Chlorinator Model V-100 W. & T Service pumping Aux. Power for Well pump Present Population (municipality, institution, etc.) 0	gpm
Additional Population (served by this project) 106 mobile homeguivalent to 75 residenti	ial services.
Estimated population to be connected: 5 years 265 10 years 20 years	<u> </u>
Present per capita consumption100 gpd Per capita estimated future100 gpd	
Give any industrial users or abnormal demands $N/A$	
Interconnection with other systemN/A cross connectionsN/A	
Min. size pipe ? Residual pressure at peak load Is fire control provided? Y	es
Describe dead-end conditions and necessity for flushing	
List lengths of new pipe lines 6" and larger $6^{\prime\prime} - 4/15$ L. F. Remarks	

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## PROVISOS

The plans for the proposed improvements cited in the foregoing application are hereby approved under authority of Chapter 403, the Florida Safe Drinking Water Act, Sections 403.850-.864, Florida Statutes with the following provisions:

1. Construction of this project must be commenced within one year from the date of this application; otherwise plans and specifications must be resubmitted for approval by this Department. The engineer of record in this application is responsible for supervision of the construction of this project and upon completion shall inspect for complete conformity to the plans and specifications as approved. A report of such inspection in writing and signed by the engineer shall be rendered to the interested County Health Department and to the Department of Environmental Regulation.

2. This approval is given with the understanding that upon the installation of such works, its operations shall be placed under the care of a competent person, whose qualifications are approved by the Department and the operation shall be carried out according to best accepted practice and in accordance with the requirements of the rules and regulations of the Department. This includes not only the provision of continuing essential funds for operation and maintenance of chemical supplies for plant operation: But also the funds for maintenance equipment and supplying the needs of a suitable water plant laboratory which is required for proper operation of this water treatment facility.

3. Water supply facilities including mains shall be installed, cleaned, disinfected, and bacteriologically cleared for service, in accordance with the latest applicable AWWA Standards and Department rules and regulations.

4. Where water and sewer mains cross with less than 18" vertical clearance, the sewer will be 20' of either cast iron pipe or concrete encased vitrified clay pipe, centered on the point of crossing. When a water main parallels a sewer main, a separation of at least 10' should be maintained where practical.

## 5. Chemical analysis of primary organic and inorganic contaminants must be conducted and forwarded to this agency to determine compliance with maximum contaminant levels of Chapter 17-22 of the Florida Administrative Code.

6. This approval is for 108 mobile home connections.

V	ATER ONLY
	APPROVEDBY
	POLK COUNTIONEALTH DEPARTMENT
	Date 10-3480 Serial No, 5380-211-Rev.
	DIRECTOR, SANITATION AND SANITARY ENGINEERING
	NOTE: THIS APPROVAL IS NOT INTENDED TO COVER STRUCTURAL DESIGN.

The official copies of plans and specifications accompanying this application have been sealed and stamped with the permit number as indicated hereon. Only such plans and specifications are included in this approval and any erasures, additions or alterations affecting the efficiency of operation or public health protective value of the proposed improvements will make such approval null and void.

District Manager

Agent



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## STATE OF FLORIDA DEPARTMENT OF ENVIRONMENTAL REGULATION

INFORMATION REGARDING PROPOSED WATER WORKS

Submit comprehensive engineer's report with all plans and in addition fill out such portions of the following as relate to the proposed works: (Use supplementary sheets, if necessary, and if data is shown on plans insert "see plans").

Locality Swiss Village Mobile Home Park Date October 21, 1980
Owner's mail Aduress P.O. Box 5252, Lakeland, Florida 33803
Information furnished by <u>Madaus &amp; Associates, Engineers</u> designing works.
Estimated total cost of project \$67,000.00 Water Treatment \$ 32,000.00 Distribution \$ 35,000.00
A - GENERAL MGD Increase 0.56
1. Present Population (municipality, institution, etc.)0
2. Design Population (additional served by this project) 265
Equivalent to75 residential services.
3. Estimated population to be connected: 5 years $265$ 10 years $945$ 20 years $945$
4. Present per capita consumption <u>100</u> Per capita estimated future <u>100</u>
5. Give any industrial users or abnormal demands <u>None</u>
6. Give characteristics present water (analysis attached if available) (hard, soft, colored, turbid, etc.) See attached
7. Characteristics proposed water (analysis attached) See attached
8. Give source proposed water <u>deep well</u> (Deep well, shallow well, spring, surface)
9. Give sources pollution
10. Sewage Disposal sewage treatment plant on site owned by Swiss Village Mobile Hor
11. List treatment (softening, filtration, chlorination) <u>chlorination</u>
12. Purified water storage: Capacity present elevated Ground
Capacity proposed elevated O Ground 8000 gal
Static head relation pumping plant DER FORM PERM 13-2A (1/76) Sheet 1 of 6

## 8 - WELL SUPPLY

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٠				Exist	ting W	ells					
Numbers	1		T			<u> </u>				11	
Sizes	8''	11	6.5'8	' casi	ing	1					
Depths	530'		1			1					
Pump (Type)	Tur	bine	1	1		1	11				
Capacity	100 0	PM @	178	TDH	1	1					
······································			0 145		<u> </u>						
•					osed W	ells	÷				
• .											
Numbers				<u> </u>	1	1					
Sizes			1		1						
Depths	•		1								
Pump (Type)											
Capacity	1		1		1	1					
ype construction		to he	drille		<u></u>			ste			
<u> </u>				: - SUI	RFACE	SUPPL	IES			· · · · · · · · · · · · · · · · · · ·	
. Name of stream	, lake,	or po	ond <u>1</u>	N/A							
					itica	abaya	inteko	inductor	<u></u>	te and	1 n
. Show by map wa	tersneu	., LOWI	is or c	common	luies	above	incake,	Industri	ai pian	us, and	111
immediate vici	nity, f	arm ho	ouse, p	oicnic	groun	ds, a	battoirs	and othe	r source	es pollu	ition
with distance	from in	take.	Locat	te inta	ike on	map.					
. Size of waters	hed in	square	e miles	;_ <u>`</u> •	Es	t. mi	n. dry-w	eather fl	ow at in	ntake	
. Basis of min.	dry-wea	ther f	Clow es	timate	<u>}                                    </u>						
•	Exis	ting R	aw Wat	er Pum	ps		Prop	oosed Raw	Water P	'umps	
Туре			· · · · · · · · · · · · · · · · · · ·			I					
Capacity									- `	·	
Suction Hd.											
Discharge Hd.											

DER FORM PERM 13-2A (1/76) Sheet 2 of 6

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D - TREATMENT PLANT

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1.	Regulation of	water to plant:			
	a. Strainer	and intake devi	ces		
	b. Number a	and size intake 1	ines		
	c. Differer	nce elevation wate	er level at intake	and water level in	coagulation basin
	or resea	voir			,
	d. Emergend	v intake	Bypass	of raw water	
`	e. Discharg	ge lines to basin	or reservoir		······
2.	Aeration: Typ		Max. des. rate	Detent	ion
	Orifices		Pans	Loss of Head_	
з.	Mixing Chamber	-: Type			
	a. Dimensio	ons	Capacity	Deten	tion
	Velocity	(at maximum desi	igned rate)		
	Allowab]	e head: Total		Per baffle	
	Mechanic	al agitator: Siz	ze blade	Motor	
	Peripher	al Speed	Bypass	Drainage _	· · · · · · · · · · · · · · · · · · ·
4.	Coagulating ba	sins: Type	·		
	a. Capacity		Detention time m	aximum capacity plant	t
	Velocity	·	·····		
	Capacity	each compartment	·		
	b. Distribu	tion flow: Inlet	devices		
	Outlet d	levices		Overflow	
	Elevatio	ns: maximum	minimum	average	:
	c. Drainage	·		d. Bypass	
5.	Suspended soli	ds contact units:			
	Process 🤛	Capacity	Upflow rate	Detention Period	Overflow rate
	Softening				<u> </u>
	Clarification	L			i]

Remarks: \_\_\_\_

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8.		- L		Ecoldon A			
<b>a</b> •		mber machines		-			
	Co	pperas	<u></u>	_ Activated c	arbon	·····	
	Re	carbonation	·····	_ Other		······	
b.	So	lution tanks					
c.	Po	ints of application				<u></u>	
d.	S1	ze and kind of piping				· · · · · · · · · · · · · · · · · · ·	
			ION EXCH	ANGE UNITS			
No Uni	1	Type Exchanger (organic cation,etc.)	Material	Regenerant		each unit per cu. ft.)	Size ea Unit(cu.
				<u> </u>	l		1
Ren	nark	s:	<u></u>				
F1]	lter	Units:					
	<b>.</b>	pe, material, number w	nite				
a.	1 9	pe, material, number (	AII1 US			****	
	٨٣	eas, dimensions, canac	tty each un	it and for to	tal plan	t.	
	Ar	eas, dimensions, capac			tal plan	t	
.,	Ar	,		it and for to	tal plan	t	
b.		,					
b.	 Wa	sh troughs, number and	i shape				
b.	 Wa	sh troughs, number and mensions and distance	above sand	(top trough a	nd top s	and)	
b.	 Wa	sh troughs, number and mensions and distance	above sand		nd top s	and)	
b. c.	Wa Dj	sh troughs, number and mensions and distance	above sand	(top trough a	nd top s	and)	
	Wa Di Fi	sh troughs, number and mensions and distance ltering material:	above sand	(top trough a	nd top s	and)	
	Wa Di Fi	sh troughs, number and mensions and distance	above sand	(top trough a travel suspe	nd top s inded par	and) ticles	
	Wa Di Fi	sh troughs, number and mensions and distance ltering material:	above sand	(top trough a travel suspe	nd top s inded par	and) ticles e in Inches	
	Wa Di Fi	sh troughs, number and mensions and distance ltering material: avel:	above sand Max, Depth Lay	(top trough a travel suspe	nd top s inded par	and) ticles e in Inches	
	Wa Di Fi	sh troughs, number and mensions and distance ltering material: avel:	above sand Max, Depth Lay	(top trough a travel suspe	nd top s inded par	and) ticles e in Inches	
	Wa Di Fi	sh troughs, number and mensions and distance ltering material: avel:	above sand Max, Depth Lay	(top trough a travel suspe	nd top s inded par	and) ticles e in Inches	
	Wa Di Fi	sh troughs, number and mensions and distance ltering material: avel:	above sand Max, Depth Lay	(top trough a travel suspe	nd top s inded par	and) ticles e in Inches	
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	Wa Dj F1 Gr	sh troughs, number and mensions and distance ltering material: avel:	above sand Max, Depth Lay	(top trough a travel suspe	nd top s inded par	and) ticles e in Inches	

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	Filter bottom: Type		
	Ratio total area of perf	orations to sand area	
	Laterals; their size & s	spacing on manifold	
	Perforations; size & spa	cing: on laterals	on manifold
	Ratio total area perfora	tions to total x-sec. area of	laterals
	Manifold size & x-sectio	n area	
e.	-	e and rate designed for	
			average
	Wash tank capacity	Number was	shings
	Location, dimensions, ove	erflow, drains	
		·····	
	Elevation above top wash	trough Head a	at manifold
•	Pine collery: Pine conte	ections	
ī.	Tipe gattery. Tipe comme		
r.		Main	Branch
r.	Influent	Main	
<b>r</b> .		₩ain 	Branch
r.	Influent	Main 	Branch
r.	Influent Effluent	Main 	Branch
r.	Influent Effluent Wash	Main 	Branch
r.	Influent Effluent Wash Sewer Rewash	Main 	Branch
r.	Influent Effluent Wash Sewer Rewash	<u>Hain</u>	Branch
	Influent Effluent Wash Sewer Rewash Type valve control Appurtenances:	<u>Hain</u>	Branch
	Influent Effluent Wash Sewer Rewash Type valve control Appurtenances: Loss of head gauges	Hain                     Drainage	Branch
	Influent Effluent Wash Sewer Rewash Type valve control Appurtenances: Loss of head gauges Rate controllers	Hain                     Drainage	Branch
	Influent Effluent Wash Sewer Rewash Type valve control Appurtenances: Loss of head gauges Rate controllers Rate of flow gauges	Main	Branch

DER FORM PERM 13-2A (1/76) Sheet 5 of 6

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	well: Location		······			
Capaci	ty		Dimensions			
Locati	on suction and	arrangement_				
1. Chlori	nation: Type	gas		ty_ <u>50</u>	<u>lbs. per day</u>	7
Locati	onwell		_ Point applica	tion <u>W</u>	ell discharg	e
j. Measur	ing devices: R	aw water: T	уре			
Capaci	ty		Filtered water	r: Type		
Capaci	ty					
k. Labora	tory - Room and	bench space		·		
Scope	of tests provid	ea for				
		·				
1. Bypass	to plant					
Emer <u>g</u> e	ncy intake			··		
m. is pla	nt designed for	24-hour open	ration or what j	portion_		
•			-			
n. List t	ypes & capaciti	es of emerge	ncv well & serv	ice pump	ing units	
,				• •		
	auxiliary	<u>mo or on we</u>	ell	• •	•	
			911		•	
			-		•	
		SERVICE PUM	911	TION	•	
	E - Existing Serv	SERVICE PUM	911	TION	· .	
apacity	E - Existing Serv	SERVICE PUM	911	TION	· .	
apacity uction Hd.	E - Existing Serv	SERVICE PUM	911	TION	· .	
apacity uction Hd. ischarge Hd.	E - Existing Serv	SERVICE PUM rice Pumps	911	TION	· .	
apacity uction Hd. ischarge Hd.	E - Existing Serv	SERVICE PUM rice Pumps	PING & DISTRIBU	TION	· .	
apacity uction Hd. ischarge Hd. emarks:	E - Existing Serv	SERVICE PUM ice Pumps	PING & DISTRIBU	TION	oposed Servic	e Pumps
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apacity uction Hd. ischarge Hd. emarks: Interconnec Min. size p	E - Existing Serv	SERVICE PUM Tice Pumps DISTRIBU System Residua	PING & DISTRIBU	TION Pro ss connec	etions <u>No</u> 20 g	e Pumps
Interconnec Min. size p Is fire con	E - Existing Serv	SERVICE PUM Tice Pumps DISTRIBU System Residua n design?	PING & DISTRIBU	TION Pro ss connec eak load	etions <u>No</u> 20 g	e Pumps
apacity uction Hd. ischarge Hd. emarks: Interconnec Min. size p Is fire con Describe de	E - Existing Serv	SERVICE PUM ice Pumps DISTRIBU DISTRIBU system Residua n design? ns and necess	PING & DISTRIBU	TION Pro- ss connected eak load ng 2	etions <u>No</u> 20 p	e Pumps

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DER FORM PERM 13-2A (1/76) Sheet 6 of 5

## **GEOSCIENCE, INC.**

## ID 84120 CHEMICAL ANALYSIS OF WATER

106 NORTH OWEN CIRCLE AUBURNDALE, FLORIDA 33828 PHONE (813) 967-2181

FOR:

Bob Taylor Well DrillingDATE: July 8, 1980P. O. Box 518LAB. ND.:80-6-244

Well water from new source at SWISS VILLAGE, Winter Have

IDENTIFICATION:

SAMPLED BY: Geoscience, Inc	. FRR	DATE SAMPLED: June	27, 19
	FICATE OF ANAL		
TEMPERATURE, when sampled, <sup>O</sup> C	25	COLOR, Cobalt Units	5
pH <sub>y</sub> units	7.3	ODOR, Threshold No.	1
SPECIFIC CONDUCTANCE @ 25°C	280	TASTE, Threshold No.	2
(Micromhos/cm)		TURBICITY, NTU,	1
Exp rec	ased as mg/l (p	<u>(ma</u>	۹.
TOTAL DISSOLVED SOLIDS @ 1030C		CALCIUM, as Ca	33.
CALCIUM HARDNESS, as CaCD,	84	MAGNESIUM, as Mg	6.
TOTAL HARDNESS, as CaCO,	112	SODIUM & POTASSIUM, as Na	2
MON-CARBONATE HARDNESS, as CaCD	62	IRON, Total, es Fe	LT O
TOTAL ALKALINITY, as CaCO3	50	MANGANESE, as Mn	LT O
BICARBONATE, as CaCO.	50	CHLORIDE, as Cl	19
CARBONATE, as CaCO3	nil	FLUGRIDE, as F	0
HYDROXIDE, as CaCO,	nil	NITRATE, as NO <sub>3</sub>	8
SICARBONATE, as HCO3	61.0	PHOSPHATE, as POL	0
CARBON DIOXIDE, as CO	5.0	SILICA, as SiO <sub>2</sub>	16
HYDROGEN SULFIDE, as H2S	LT 0.03	SULFATE, as SO4	30
n <b>phi</b>	8.19	TOTAL COLIFORMS, no/100 r	1
CACO, SATURATION INDEX	- 0.89		

Respectfully submitted,

(LT = less than)

F. R. ROEGNER Laboratory Director , č



# Department of Environmental Protection

Lawton Chiles Governor Southwest District 3804 Coconut Palm Drive Tampa, Florida 33619

Virginia B. Wetherell Secretary

## STATE OF FLORIDA DOMESTIC WASTEWATER FACILITY PERMIT

### **PERMITTEE:**

CHC III, Ltd. Mr. Raymond Moats Vice President P.O. Box 5252 Lakeland, FL 33807-5252 PERMIT NUMBER: ISSUANCE DATE: EXPIRATION DATE: FACILITY I.D. NO: PATS NUMBER: FLA013102 January 16, 1997 January 10, 2002 FLA013102 53-236446

#### FACILITY:

Swiss Village Old Lucerne Park Road Polk County Winter Haven, FL 33881 Latitude: 28° 05' 04" N Longitude: 81° 40' 14" W

This permit is issued under the provisions of Chapter 403, Florida Statutes, and applicable rules of the Florida Administrative Code. The above named permittee is hereby authorized to operate the facilities shown on the application and other documents attached hereto or on file with the Department and made a part hereof and specifically described as follows:

#### TREATMENT FACILITIES:

An existing 0.141 mgd annual average daily flow (AADF), Type II, extended aeration domestic wastewater treatment plant consisting of: four (4) aeration tanks with a total volume of 168,534 gallons, two (2) clarifiers with a total volume of 35,566 gallons and a surface loading rate of 279 gallons per day per square foot, two (2) chlorine contact chambers with a total volume of 7,576 gallons, and two (2) digestors with a total volume of 14,500 gallons. This plant will be operated to provide secondary treatment with basic disinfection.

#### **REUSE:**

Land Application: An existing 0.141 mgd AADF rapid infiltration basin (R001) consisting of a two-cell percolation pond system with a combined bottom area of 43,400 square feet. The ponds are connected by two (2) 6" P.V.C. equalizer pipes. Land application system R001 is located approximately at latitude 28° 05' 04" N, longitude 81° 40' 14" W.

IN ACCORDANCE WITH: The limitations, monitoring requirements and other conditions as set forth in Pages 1 through 16 of this permit.

agalliV seiw2 FACILITY: CHC III' FIG. PERMITTEE:

FACILITY LD. NO .: January 10, 2002 **EXPIRATION DATE:** FLA013102 PERMIT NUMBER:

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## I. RECLAIMED WATER AND EFFLUENT LIMITATIONS AND MONITORING REQUIREMENTS

## A. Reuse and Land Application Systems

R001. Such reclaimed water shall be limited and monitored by the permittee as specified below: I. During the period beginning on the issuance date and lasting through the expiration date of this permit, the permit, the permit, the permit, the permit, the permit of the permit of the permit.

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č.A.I.bnoD <del>s</del> sč	12559	denD	Daily	5.0	-	<u> </u>	<u> </u>	muminiM	1/Ձա	Total Residual Chlorine (For Disinfection)
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E.A.I.bnoD ss2	97251	Recording flow meter	5 Days/Week	<u> </u>	-	-	[4].0	mumixeM	p8w	woli
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Monitoring Requirements				enoitstimi.Lr:	Reclaimed Wate			<u></u>		

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2. Reclaimed water samples shall be taken at the monitoring site locations listed in Permit Condition I. A. 1. and as described below:

Monitoring Location Site Number	Description of Monitoring Location		
EFA-15226	Effluent sample point immediately after disinfection		

- 3. A recording flow meter shall be utilized to measure flow and calibrated at least annually. [62-601.200(17) and .500(6), 5-31-93]
- 4. The arithmetic mean of the monthly fecal coliform values collected during an annual period shall not exceed 200 per 100 mL of reclaimed water sample. The geometric mean of the fecal coliform values for a minimum of 10 samples of reclaimed water, each collected on a separate day during a period of 30 consecutive days (monthly), shall not exceed 200 per 100 mL of sample. No more than 10 percent of the samples collected (the 90th percentile value) during a period of 30 consecutive days shall exceed 400 fecal coliform values per 100 mL of sample. Any one sample shall not exceed 800 fecal coliform values per 100 mL of sample. Note: To report the 90th percentile value, list the fecal coliform values obtained during the month in ascending order. Report the value of the sample that corresponds to the 90th percentile (multiply the number of samples by 0.9). For example, for 30 samples, report the corresponding fecal coliform number for the 27th value of ascending order. [62-600.440(4)(c), 6-8-93]
- A minimum of 0.5 mg/L total residual chlorine must be maintained for a minimum contact time of 15 minutes based on peak hourly flow. [62-600.440(4)(b), 6-8-93]

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## B. Other Limitations and Monitoring and Reporting Requirements

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1. During the period beginning on the issuance date and lasting through the expiration date of this permit, the treatment facility shall be limited and monitored by the permittee as specified below:

				Limita	tions			Monitoring Requirements		
Parameter	Units	Max/Min	Annual Average	Monthly Average	Weekly Average	Single Sample	Monitoring Frequency	Sample Type	Monitoring Location Site Number	Notes
Carbonaceous Biochemical Oxygen Demand (5 day)	mg/L	Report		-	-	-	Monthly	Grab	27064	Influent
Total Suspended Solids	mg/L	Report	-	-	-	-	Monthly	Grab	27064	Influent

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2. Samples shall be taken at the monitoring site locations listed in Permit Condition I. B. 1 and as described below:

Monitoring Location Site Number	Description of Monitoring Location
INF-27064	At headworks prior to any return sludge lines

- 3. Parameters which must be monitored as a result of a ground water discharge (i.e., underground injection or land application system) shall be analyzed in accordance with Chapter 62-601, F.A.C. [62-620.610(18), 11-29-94]
- 4. The permittee shall provide safe access points for obtaining representative influent, reclaimed water, and effluent samples which are required by this permit. [62-601.500(5), 5-31-93]
- 5. During the period of operation authorized by this permit, the permittee shall complete and submit to the Department on a monthly basis Discharge Monitoring Report(s) (DMR), Form 62-620.910(10), as attached to this permit. The permittee shall make copies of the attached DMR form(s) and shall submit the completed DMR form(s) to the address specified below by the twenty-eighth (28th) of the month following the month of operation.[62-620.610(18), 11-29-94][62-601.300(1), (2), and (3), 5-31-93]

Florida Department of Environmental Protection Mail Station 3551 Wastewater Facilities Regulation Section Twin Towers Office Building 2600 Blair Stone Road Tallahassee, Florida 32399-2400

- 6. During the period of operation authorized by this permit, reclaimed water or effluent shall be monitored annually for the primary and secondary drinking water standards contained in Chapter 62-550, F.A.C., (except for turbidity, total coliforms, color, and corrosivity). Twenty-four hour composite samples shall be used to analyze reclaimed water or effluent for the primary and secondary drinking water standards. These monitoring results shall be reported to the Department annually on the Reclaimed Water or Effluent Analysis Report, Form 62-601.900(4), or in another format if requested by the permittee and if approved by the Department as being compatible with data entry into the Department's computer system. During years when a permit is not renewed, a certification stating that no new non-domestic wastewater dischargers have been added to the collection system since the last reclaimed water or effluent analysis report or the certification shall be completed and submitted in a timely manner so as to be received by the Department's Southwest District Office by 11/30 of each year. [62-601.300(4), 5-31-93][62-601.500(3), 5-31-93]
- Unless specified otherwise in this permit, all reports and notifications required by this permit, including 24hour notifications, shall be submitted to or reported to, as appropriate, the Department's Southwest District Office at the address specified below:

Florida Department of Environmental Protection Southwest District Office 3804 Coconut Palm Blvd. Tampa, Florida 33619-8318

Phone Number - (813) 744-6100 FAX Number - (813) 744-8198 All FAX copies shall be followed by original copies.

### II. RESIDUALS MANAGEMENT REQUIREMENTS

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PERMIT NUMBER: EXPIRATION DATE: FACILITY I.D. NO.:

**Basic Management Requirements** 

- 1. The method of residuals use or disposal by this facility is land application.
- 2. Land application of residuals shall be in accordance with the conditions of this permit and the requirements of Chapter 62-640, F.A.C. [62-640, 3-1-91]
- 3. The domestic wastewater residuals for this facility are classified as Class B.
- 4. The wastewater treatment facility permittee shall be responsible for proper handling, use, and disposal of its residuals and will be held responsible for any disposal violations that occur unless the permittee can demonstrate that it has delivered residuals that meet the chemical criteria and appropriate stabilization requirements of this permit and that the disposer (e.g. hauler, contractor, or disposal/land application site owner) has legally agreed in writing to accept responsibility for proper disposal. [62-640.300(3), 3-1-91]
- 5. The permittee shall sample and analyze the residuals at least once every 6 months. All samples shall be representative and shall be taken after final treatment of the residuals but before use or disposal. Sampling and analysis shall be in accordance with the U.S. Environmental Protection Agency publication <u>POTW</u> <u>Sludge Sampling and Analysis Guidance Document</u>, 1989. The following parameters shall be sampled and analyzed:

Parameter	Maximum Concentration	Maximum Cumulative Loading
Total Nitrogen	(Report only) % dry weight	Not applicable
Total Phosphorus	(Report only) % dry weight	Not applicable
Total Potassium	(Report only) % dry weight	Not applicable
Cadmium	100 mg/kg dry weight	4.4 pounds /acre *
Copper	3000 mg/kg dry weight	125 pounds/acre
Lead	1500 mg/kg dry weight	500 pounds/acre
Nickel	500 mg/kg dry weight	125 pounds/acre
Zinc	10,000 mg/kg dry weight	250 pounds/acre
pH	(Report only) standard units	Not applicable
Total Solids	(Report only) %	Not applicable

\* The annual application rate for cadmium shall not exceed 0.5 pounds/acre/year.

6. Florida water quality criteria and standards shall not be violated as a result of land application of residuals. [62-640.700(3)(c), 3-1-91]

Agricultural Sites

- 7. Class B residuals shall not be used on unrestricted access areas. [62-640.600(7)(b), 3-1-91]
- 8. Class B residuals application shall be in accordance with the Agricultural Use Plan approved by the Department for this facility. [62-640.300(1), 3-1-91]
- The public shall be restricted from the application area for 12 months after the last application of Class C residuals. [62-640.600(7)(f), 3-1-91]

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- Root crops, and fruits and vegetables which touch the soil and which are to be consumed raw shall not be grown on the application site for 18 months after the last application of Class B residuals. [62-640.600(7)(c), 3-1-91]
- 11. Fruits and vegetables which do not touch the soil and which are to be consumed raw shall not be harvested from the application site for 60 days following the last application of Class B residuals. Orchard tree crops, which do not come in contact with the residuals due to the application method, are exempted. This exemption does not apply to orchard tree crops which have fallen to the ground before harvesting. [62-640.600(7)(d), 3-1-91]
- 12. Pasture vegetation on the application site shall not be cut or used for grazing by livestock for 30 days following the last application of Class B residuals. [62-640.600(7)(e), 3-1-91]
- 13. The wastewater treatment facility permittee shall apply for a minor permit revision on DEP Form 62-620.910(9) for new, modified, or expanded residuals land application sites. The facilities permit shall be revised to include the new or revised Agricultural Use Plan(s) prior to application of residuals to the new, modified, or expanded sites. The current Agricultural Use Plan(s) identifies residuals landspreading on the following sites: [62-620.330, 11-29-94]

[		Site Location		
Site Name	Application Area (Acres)	City	County	
Waverly Groves	30	Waverly	Polk	

- 14. Annual residuals application rates shall not exceed the agronomic rates based on the nitrogen requirements of the site vegetation in accordance with the approved Agricultural Use Plan. [62-640.700(3)(d), 3-1-91]
- Residuals shall be applied with techniques and equipment to assure uniform application over the site. [62-640.700(3)(n), 3-1-91]
- 16. The pH of the domestic wastewater residuals soil mixture shall be 6.5 or greater at the time domestic wastewater residuals are applied. At a minimum, testing shall be done annually. [62-640.700(3)(h), 3-1-91]
- 17. The permittee shall maintain records of application areas and application rates on DEP Form 62-640.900(3) and shall have these records available for inspection upon request by the Department or the appropriate Local Environmental Program. These records shall include:
  - a. Date of application of the residuals,
  - b. Location of the residuals application site,
  - c. Amount of residuals applied or delivered,
  - d. Identification of specific areas of the site where residuals were applied and acreage of that area,
  - e. Method of incorporation of residuals (if any),
  - f. Water table level at time of application, and
  - g. Concentration of nitrogen and heavy metals in the residuals, percent solids, and date of last analysis.

The permittee shall provide: annual updates to the Agricultural Use Plan(s) to reflect any changes in domestic wastewater residuals characteristics or agricultural practices; summaries of the total residuals, nitrogen, and heavy metals applied on an annual basis; and annual summaries of the cumulative metals applied. Updates to the Agricultural Use Plan and annual summaries, including copies of applicable analytical laboratory reports for the wastewater residuals analysis for that period, shall be submitted to the Department's Southwest District Office by March 30<sup>th</sup> of this permit issue date of each year. [62-640.700(3)(e) and (p), 3-1-91]

#### III. GROUND WATER MONITORING REQUIREMENTS

PERMITTEE:	CHC III, Ltd.
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1. During the period of operation authorized by this permit, the permittee shall sample the ground water at the existing monitoring wells identified in Specific Condition III.2. below, in accordance with Rule 522.600, F.A.C. [62-522.600, 4/14/94]

2. Ground water monitor well system:

Site	Well	Depth		Well	Well
Number	Name	(feet)	Aquifer Monitored	Туре	Status
15229	MW-1	12	Surficial	В	existing
15228		7	Surficial	C	existing
15227	MW-3	7	Surficial	С	existing

B - Background

62-

I - Intermediate

C - Compliance

[62-522.600(11)(b), 4/14/94]

 The following parameters shall be analyzed QUARTERLY for each of the monitor wells previously identified in Specific Condition III.2.

a.	Nitrate (as N)	mg/L	
b.	Fecal Coliform	cts./100ml	
c.	Ammonia (as N)	mg/L	
d.	Total Dissolved Solids	mg/L	
e.	Sodium	mg/L	
f.	Chloride	mg/L	
g.	Sulfate	mg/L	
h.	Turbidity	NTUs	
i.	Water level (field measurement)	feet above Mean Sea Level	
j.	pH (field measurement)	stnd.units	
k.	Specific Conductance (field measurement)	µmhos/cm	
1.	Temperature (field measurement)	°C	

[62-522.600(11)(b), 4/14/94]

## 4. All ground water monitor wells shall be sampled, analyzed and the results reported in accordance with the following schedule:

Sample Period		Report Due Date	
1st Quarter	(January-March)	April 15	
2 <sup>nd</sup> Quarter	(April-June)	July 15	
3 <sup>rd</sup> Quarter	(July-September)	October 15	
4 <sup>th</sup> Quarter	(October-December)	January 15	

There shall be a minimum forty-five days between any two consecutive quarterly sampling events. Additional samples, wells and parameters may be required based upon subsequent analysis. [62-522.600(11)(b), 4/14/94]

- Ground water monitor wells shall be sampled in accordance with Department document; DER QA 001/92, Standard Operating Procedures for Laboratory Operations and Sample Collection Activities. [62-522.600(1), 4/14/94]
- Ground water monitor well samples shall be analyzed in accordance with Department document; DER QA -001/92, Standard Operating Procedures for Laboratory Operations and Sample Collection Activities as specified in Chapter 62-520, FAC, and Chapter 62-522, FAC. [62-520.300, and 62-520.420, 4/14/94, 62-522.600(1), 4/14/94]
- Ground water monitoring well test results shall be submitted on Part D of Form 62-620.910(10). Results shall be submitted at the intervals specified in Specific Condition III.4. for each year during the period of operation allowed by this permit. Results shall be submitted with the DMR in accordance with Specific

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Condition I.D.2. [62-522.600(11)(b), 4/14/94] [62-601.300(3), 62.601.700 and Figure 3 of 62-601] [62-620.610.(18), 11/29/94]

- 8. The permittee shall submit to the Department an annual cumulative summary of the quarterly ground water data. This document will be submitted with the 3rd Quarter DMR pursuant to Specific Condition III.4. The data shall be presented in both graphical and tabular formats for each ground water monitoring well. The specific parameters to be included are identified in Specific Condition III.3. [62-522.600(11)(b), 4/14/94]
- 9. The ground water minimum criteria specified in Rule 62-520.400, shall be met within the zone of discharge. [62-520.400 and 62-522.300(1), 4/14/94]
- All ground water quality criteria specified in Chapter 62-520 and Chapter 62-522 shall be met at the edge of the zone of discharge. The zone of discharge shall extend horizontally 100 feet or to the site property line, whichever is less, and vertically to the base of the surficial aquifer. [62-520.200(23), 62-520.400, 62-520.420, 4/14/94, 62-522.300(1), 62-522.400, and 62-522.410,4/14/94]
- 11. If at any time, background ground water standards are exceeded at the edge of the zone of discharge, the permittee has fifteen days from receipt of the laboratory analysis in which to resample the monitor well(s) to verify the original analysis. The analytical results must be submitted to the Department within fifteen days of receipt of the reanalyses from the laboratory. Should the permittee choose not to resample, the water quality analysis will be considered representative of current ground water conditions at that disposal site. [62-522.500, 4/14/94]
- 12. If any monitoring well becomes damaged or inoperable, the permittee shall notify the Department immediately and a detailed written report shall follow within seven days. The written report shall detail what problem has occurred and remedial measures that have been taken to prevent the recurrence. All monitoring well design and replacement shall be approved by the Department prior to installation. [62-522.600, 4/14/94]
- 13. Sixty days prior to the submittal of the wastewater facility renewal application of this permit, the permittee shall sample all groundwater monitor wells for the Florida Primary and Secondary Drinking Water Standards contained in Chapter 62-550, F.A.C. (excluding asbestos, acrylamide, and epichlorohydrin), and EPA Methods 601 and 602. The analyses shall be submitted on Part D of Form 62-620.910 (10) to the Department and with the renewal application. [62-522.500, 4/14/94]
- 14. Sixty days prior to the submittal of the wastewater facility renewal application of this permit, the permittee shall provide a 24 hour composite effluent sample prior to discharge to the land application system. The composite sample shall be analyzed for the Florida Primary and Secondary Drinking Water Standards in accordance with Chapter 62-550, F.A.C., and the EPA Priority Pollutants. The effluent analysis shall be submitted to the Department with the renewal application. The results shall be reported on Form 62-601.900 (4), or a Department approved exact replica, compatible with the data entry into the Department's computer system. [62-522.500, 4/14/94]

### IV. ADDITIONAL REUSE AND LAND APPLICATION REQUIREMENTS

### Part IV Rapid Infiltration Basins

- 1. All ground water quality criteria specified in Chapter 62-520, F.A.C., shall be met at the edge of the zone of discharge. The zone of discharge for this project shall extend horizontally 100 feet from the application site or to the facility's property line, whichever is less, and vertically to the base of the surficial aquifer. [62-520.200(23), 4-14-94] [62-522.400 and 62-522.410, 4-14-94]
- 2. Advisory signs shall be posted around the site boundaries to designate the nature of the project area. [62-610.518, 1-9-96]
- 3. Rapid infiltration basins, or trenches normally shall be loaded for 7 days and shall be rested for 7 days. Infiltration ponds, basins, or trenches shall be allowed to dry during the resting portion of the cycle. [62-610.523(4), 1-9-96]

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- 4. Rapid infiltration basins shall be routinely maintained to control vegetation growth and to maintain percolation capability by scarification or removal of deposited solids. Basin bottoms shall be maintained to be level. [62-610.523(6) and (7), 1-9-96]
- 5. Routine aquatic weed control and regular maintenance of storage pond embankments and access areas are required. [62-610.514 and 62-610.414, 1-9-96]
- Overflows from emergency discharge facilities on storage ponds or on infiltration ponds, basins, or trenches shall be reported as an abnormal event to the Department's Southwest District Office within 24 hours of an occurrence as an abnormal event. The provisions of Rule 62-610.800(9), F.A.C., shall be met. [62-610.800(9), 1-9-96]

### V. OPERATION AND MAINTENANCE REQUIREMENTS

1. During the period of operation authorized by this permit, the wastewater facilities shall be operated under the supervision of a(n) operator(s) certified in accordance with Chapter 61E12-41, F.A.C. In accordance with Chapter 62-699, F.A.C., this facility is a Category II, Class C facility and, at a minimum, operators with appropriate certification must be on the site as follows:

A Class C or higher operator 1/2 hour/day for 5 days/week and one weekend visit. The lead operator must be a Class C operator, or higher.

[62-699, 5-20-94] [62-620.630(3), 11-29-94] [62-699.310, 5-20-92] [62-610.462, 1-9-96]

- 2. A certified operator shall be on call during periods the plant is unattended. [62-699.311(1), 5-20-92]
- 3. The application to renew this permit shall include an updated capacity analysis report prepared in accordance with Rule 62-600.405, F.A.C. [62-600.405(5), 6-8-93]
- 4. The application to renew this permit shall include a detailed operation and maintenance performance report prepared in accordance with Rule 62-600.735, F.A.C. [62-600.735(1), 6-8-93]
- 5. The permittee shall maintain the following records and make them available for inspection on the site of the permitted facility
  - a. Records of all compliance monitoring information, including all calibration and maintenance records and all original strip chart recordings for continuous monitoring instrumentation and a copy of the laboratory certification showing the certification number of the laboratory, for at least three years from the date the sample or measurement was taken;
  - b. Copies of all reports required by the permit for at least three years from the date the report was prepared;
  - c. Records of all data, including reports and documents, used to complete the application for the permit for at least three years from the date the application was filed;
  - d. Monitoring information, including a copy of the laboratory certification showing the laboratory certification number, related to the residuals use and disposal activities for the time period set forth in Chapter 62-640, F.A.C., for at least three years from the date of sampling or measurement;
  - e. A copy of the current permit;
  - f. A copy of the current operation and maintenance manual as required by Chapter 62-600, F.A.C.;
  - g. A copy of the facility record drawings;
  - h. Copies of the licenses of the current certified operators; and

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i. Copies of the logs and schedules showing plant operations and equipment maintenance for three years from the date of the logs or schedules. The logs shall, at a minimum, include identification of the plant; the signature and certification number of the operator(s) and the signature of the person(s) making any entries; date and time in and out; specific operation and maintenance activities; tests performed and samples taken; and major repairs made. The logs shall be maintained on-site in a location accessible to 24-hour inspection, protected from weather damage, and current to the last operation and maintenance performed.

[62-620.350,11-29-94][61E12-41.010(1)(e), 11-02-93]

### VI. SCHEDULES

Section VI is not applicable to this facility.

### VII. INDUSTRIAL PRETREATMENT PROGRAM REQUIREMENTS

This facility is not required to have a pretreatment program at this time. [62-625.500, 11-29-94]

### VIII. OTHER SPECIFIC CONDITIONS

- If the permittee wishes to continue operation of this wastewater facility after the expiration date of this permit, the permittee shall submit an application for renewal, using Department Forms 62-620.910(1) and (2), no later than one-hundred and eighty days (180) prior to the expiration date of this permit. [62-620.410(5), 11-26-94]
- 2. Florida water quality criteria and standards shall not be violated as a result of any discharge or land application of reclaimed water or residuals from this facility. [62-610.850(1)(a) and (2)(a),1-9-96][62-640.700(3)(c), 3-1-91]
- 3. In the event that the treatment facilities or equipment no longer function as intended, are no longer safe in terms of public health and safety, or odor, noise, aerosol drift, or lighting adversely affects neighboring developed areas at the levels prohibited by Rule 62-600.400(2)(a), F.A.C., corrective action (which may include additional maintenance or modifications of the permitted facilities) shall be taken by the permittee. Other corrective action may be required to ensure compliance with rules of the Department. [62-600.410(8), 6-8-93]
- 4. The deliberate introduction of stormwater in any amount into collection/transmission systems designed solely for the introduction (and conveyance) of domestic/industrial wastewater; or the deliberate introduction of stormwater into collection/transmission systems designed for the introduction or conveyance of combinations of storm and domestic/industrial wastewater in amounts which may reduce the efficiency of pollutant removal by the treatment plant is prohibited. [62-604.130(3), 5-31-93]
- 5. Collection/transmission system overflows shall be reported to the Department in accordance with Permit Condition IX. 20. [62-604.550, 5-31-93] [62-620.610(20), 11-29-94]
- 6. The operating authority of a collection/transmission system and the permittee of a treatment plant are prohibited from accepting connections of wastewater discharges which have not received necessary pretreatment or which contain materials or pollutants (other than normal domestic wastewater constituents):
  - a. Which may cause fire or explosion hazards; or
  - b. Which may cause excessive corrosion or other deterioration of wastewater facilities due to chemical action or pH levels; or
  - c. Which are solid or viscous and obstruct flow or otherwise interfere with wastewater facility operations or treatment; or
  - d. Which result in treatment plant discharges having temperatures above 40°C.

[62-604.130(4), 5-31-93]

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- 7. The treatment facility, storage ponds, rapid infiltration basins, and/or infiltration trenches shall be enclosed with a fence or otherwise provided with features to discourage the entry of animals and unauthorized persons. [62-610.514(20), 1-9-96] [and 62-600.410, 6-8-93]
- Screenings and grit removed from the wastewater facilities shall be collected in suitable containers and hauled to a Department approved Class I landfill or to a landfill approved by the Department for receipt/disposal of screenings and grit. [62-7.540, 12-10-85]
- 9. The permittee shall provide adequate notice to the Department of the following:
  - a. Any new introduction of pollutants into the facility from an industrial discharger which would be subject to Chapter 403, F.S., and the requirements of Chapter 62-620, F.A.C. if it were directly discharging those pollutants; and
  - b. Any substantial change in the volume or character of pollutants being introduced into that facility by a source which was identified in the permit application and known to be discharging at the time the permit was issued.

Adequate notice shall include information on the quality and quantity of effluent introduced into the facility and any anticipated impact of the change on the quantity or quality of effluent or reclaimed water to be discharged from the facility.

### [62-620.625(2), 11-29-94] IX. GENERAL CONDITIONS

- 1. The terms, conditions, requirements, limitations and restrictions set forth in this permit are binding and enforceable pursuant to Chapter 403, Florida Statutes. Any permit noncompliance constitutes a violation of Chapter 403, Florida Statutes, and is grounds for enforcement action, permit termination, permit revocation and reissuance, or permit revision. [62-620.610(1), 11-29-94]
- This permit is valid only for the specific processes and operations applied for and indicated in the approved drawings or exhibits. Any unauthorized deviations from the approved drawings, exhibits, specifications or conditions of this permit constitutes grounds for revocation and enforcement action by the Department. [62-620.610(2), 11-29-94]
- 3. As provided in Subsection 403.087(6), F.S., the issuance of this permit does not convey any vested rights or any exclusive privileges. Neither does it authorize any injury to public or private property or any invasion of personal rights, nor authorize any infringement of federal, state, or local laws or regulations. This permit is not a waiver of or approval of any other Department permit or authorization that may be required for other aspects of the total project which are not addressed in this permit. [62-620.610(3), 11-29-94]
- 4. This permit conveys no title to land or water, does not constitute state recognition or acknowledgment of title, and does not constitute authority for the use of submerged lands unless herein provided and the necessary title or leasehold interests have been obtained from the State. Only the Trustees of the Internal Improvement Trust Fund may express State opinion as to title. [62-620.610(4), 11-29-94]
- 5. This permit does not relieve the permittee from liability and penalties for harm or injury to human health or welfare, animal or plant life, or property caused by the construction or operation of this permitted source; nor does it allow the permittee to cause pollution in contravention of Florida Statutes and Department rules, unless specifically authorized by an order from the Department. The permittee shall take all reasonable steps to minimize or prevent any discharge, reuse of reclaimed water, or residuals use or disposal in violation of this permit which has a reasonable likelihood of adversely affecting human health or the environment. It shall not be a defense for a permittee in an enforcement action that it would have been necessary to halt or reduce the permitted activity in order to maintain compliance with the conditions of this permit. [62-620.610(5), 11-29-94]
- 6. If the permittee wishes to continue an activity regulated by this permit after its expiration date, the permittee shall apply for and obtain a new permit. [62-620.610(6), 11-29-94]

PERMITTEE: FACILITY: CHC III, Ltd. Swiss Village PERMIT NUMBER: EXPIRATION DATE: FACILITY I.D. NO.: FLA013102 January 10, 2002 53-236446

- 7. The permittee shall at all times properly operate and maintain the facility and systems of treatment and control, and related appurtenances, that are installed and used by the permittee to achieve compliance with the conditions of this permit. This provision includes the operation of backup or auxiliary facilities or similar systems when necessary to maintain or achieve compliance with the conditions of the permit. [62-620.610(7), 11-29-94]
- 8. This permit may be modified, revoked and reissued, or terminated for cause. The filing of a request by the permittee for a permit revision, revocation and reissuance, or termination, or a notification of planned changes or anticipated noncompliance does not stay any permit condition. [62-620.610(8), 11-29-94]
- 9. The permittee, by accepting this permit, specifically agrees to allow authorized Department personnel, including an authorized representative of the Department and authorized EPA personnel, when applicable, upon presentation of credentials or other documents as may be required by law, and at reasonable times, depending upon the nature of the concern being investigated, to:
  - a. Enter upon the permittee's premises where a regulated facility, system, or activity is located or conducted, or where records shall be kept under the conditions of this permit;
  - b. Have access to and copy any records that shall be kept under the conditions of this permit;
  - c. Inspect the facilities, equipment, practices, or operations regulated or required under this permit; and
  - d. Sample or monitor any substances or parameters at any location necessary to assure compliance with this permit or Department rules.

[62-620.610(9), 11-29-94]

- 10. In accepting this permit, the permittee understands and agrees that all records, notes, monitoring data, and other information relating to the construction or operation of this permitted source which are submitted to the Department may be used by the Department as evidence in any enforcement case involving the permitted source arising under the Florida Statutes or Department rules, except as such use is proscribed by Section 403.111, Florida Statutes, or Rule 62-620.302, Florida Administrative Code. Such evidence shall only be used to the extent that it is consistent with the Florida Rules of Civil Procedure and applicable evidentiary rules. [62-620.610(10), 11-29-94]
- 11. When requested by the Department, the permittee shall within a reasonable time provide any information required by law which is needed to determine whether there is cause for revising, revoking and reissuing, or terminating this permit, or to determine compliance with the permit. The permittee shall also provide to the Department upon request copies of records required by this permit to be kept. If the permittee becomes aware of relevant facts that were not submitted or were incorrect in the permit application or in any report to the Department, such facts or information shall be promptly submitted or corrections promptly reported to the Department. *[62-620.610(11), 11-29-94]*
- 12. Unless specifically stated otherwise in Department rules, the permittee, in accepting this permit, agrees to comply with changes in Department rules and Florida Statutes after a reasonable time for compliance; provided, however, the permittee does not waive any other rights granted by Florida Statutes or Department rules. A reasonable time for compliance with a new or amended surface water quality standard, other than those standards addressed in Rule 62-302.500, F.A.C., shall include a reasonable time to obtain or be denied a mixing zone for the new or amended standard. [62-620.610(12), 11-29-94]
- 13. The permittee, in accepting this permit, agrees to pay the applicable regulatory program and surveillance fee in accordance with Rule 62-4.052, F.A.C. [62-620.610(13), 11-29-94]
- 14. This permit is transferable only upon Department approval in accordance with Rule 62-620.340, F.A.C. The permittee shall be liable for any noncompliance of the permitted activity until the transfer is approved by the Department. [62-620.610(14), 11-29-94]
- 15. The permittee shall give the Department written notice at least 60 days before inactivation or abandonment of a wastewater facility and shall specify what steps will be taken to safeguard public health and safety during and following inactivation or abandonment. [62-620.610(15), 11-29-94]

PERMITTEE: FACILITY: CHC III, Ltd. Swiss Village PERMIT NUMBER: EXPIRATION DATE: FACILITY I.D. NO.: FLA013102 January 10, 2002 53-236446

- 16. The permittee shall apply for a revision to the Department permit in accordance with Rules 62-620.300, 62-620.420 or 62-620.450, F.A.C., as applicable, at least 90 days before construction of any planned substantial modifications to the permitted facility is to commence or with Rule 62-620.300 for minor modifications to the permitted facility. A revised permit shall be obtained before construction begins except as provided in Rule 62-620.300, F.A.C. [62-620.610(16), 11-29-94]
- 17. The permittee shall give advance notice to the Department of any planned changes in the permitted facility or activity which may result in noncompliance with permit requirements. The permittee shall be responsible for any and all damages which may result from the changes and may be subject to enforcement action by the Department for penalties or revocation of this permit. The notice shall include the following information:
  - a. A description of the anticipated noncompliance;
  - b. The period of the anticipated noncompliance, including dates and times; and
  - c. Steps being taken to prevent future occurrence of the noncompliance.

[62-620.610(17), 11-29-94]

- 18. Sampling and monitoring data shall be collected and analyzed in accordance with Rule 62-4.246, Chapters 62-160 and 62-601, F.A.C., and 40 CFR 136, as appropriate.
  - a. Monitoring results shall be reported at the intervals specified elsewhere in this permit and shall be reported on a Discharge Monitoring Report (DMR), DEP Form 62-620.910(10).
  - b. If the permittee monitors any contaminant more frequently than required by the permit, using Department approved test procedures, the results of this monitoring shall be included in the calculation and reporting of the data submitted in the DMR.
  - c. Calculations for all limitations which require averaging of measurements shall use an arithmetic mean unless otherwise specified in this permit.
  - d. Any laboratory test required by this permit for domestic wastewater facilities shall be performed by a laboratory that has been certified by the Department of Health and Rehabilitative Services (DHRS) under Chapter 10D41, F.A.C., to perform the test. On-site tests for dissolved oxygen, pH, and total chlorine residual shall be performed by a laboratory certified to test for those parameters or under the direction of an operator certified under Chapter 61E12-41, F.A.C.
  - e. Under Chapter 62-160, F.A.C., sample collection shall be performed by following the protocols outlined in "DER Standard Operating Procedures for Laboratory Operations and Sample Collection Activities" (DER-QA-001/92). Alternatively, sample collection may be performed by an organization who has an approved Comprehensive Quality Assurance Plan (CompQAP) on file with the Department. The CompQAP shall be approved for collection of samples from the required matrices and for the required tests.

### [62-620.610(18), 11-29-94]

- 19. Reports of compliance or noncompliance with, or any progress reports on, interim and final requirements contained in any compliance schedule detailed elsewhere in this permit shall be submitted no later than 14 days following each schedule date. [62-620.610(19), 11-29-94]
- 20. The permittee shall report to the Department any noncompliance which may endanger health or the environment. Any information shall be provided orally within 24 hours from the time the permittee becomes aware of the circumstances. A written submission shall also be provided within five days of the time the permittee becomes aware of the circumstances. The written submission shall contain: a description of the noncompliance and its cause; the period of noncompliance including exact dates and time, and if the noncompliance has not been corrected, the anticipated time it is expected to continue; and steps taken or planned to reduce, eliminate, and prevent recurrence of the noncompliance.

- a. The following shall be included as information which must be reported within 24 hours under this condition:
  - 1. Any unanticipated bypass which causes any reclaimed water or effluent to exceed any permit limitation or results in an unpermitted discharge,
  - 2. Any upset which causes any reclaimed water or the effluent to exceed any limitation in the permit,
  - 3. Violation of a maximum daily discharge limitation for any of the pollutants specifically listed in the permit for such notice, and
  - 4. Any unauthorized discharge to surface or ground waters.
- b. If the oral report has been received within 24 hours, the noncompliance has been corrected, and the noncompliance did not endanger health or the environment, the Department shall waive the written report.

[62-620.610(20), 11-29-94]

- The permittee shall report all instances of noncompliance not reported under Permit Conditions IX. 18. and 19. of this permit at the time monitoring reports are submitted. This report shall contain the same information required by Permit Condition IX. 20 of this permit. [62-620.610(21), 11-29-94]
- 22. Bypass Provisions.
  - a. Bypass is prohibited, and the Department may take enforcement action against a permittee for bypass, unless the permittee affirmatively demonstrates that:
    - 1. Bypass was unavoidable to prevent loss of life, personal injury, or severe property damage; and
    - 2. There were no feasible alternatives to the bypass, such as the use of auxiliary treatment facilities, retention of untreated wastes, or maintenance during normal periods of equipment downtime. This condition is not satisfied if adequate back-up equipment should have been installed in the exercise of reasonable engineering judgment to prevent a bypass which occurred during normal periods of equipment downtime or preventive maintenance; and
    - 3. The permittee submitted notices as required under Permit Condition IX. 22. b. of this permit.
  - b. If the permittee knows in advance of the need for a bypass, it shall submit prior notice to the Department, if possible at least 10 days before the date of the bypass. The permittee shall submit notice of an unanticipated bypass within 24 hours of learning about the bypass as required in Permit Condition IX. 20. of this permit. A notice shall include a description of the bypass and its cause; the period of the bypass, including exact dates and times; if the bypass has not been corrected, the anticipated time it is expected to continue; and the steps taken or planned to reduce, eliminate, and prevent recurrence of the bypass.
  - c. The Department shall approve an anticipated bypass, after considering its adverse effect, if the permittee demonstrates that it will meet the three conditions listed in Permit Condition IX. 22. a. 1. through 3. of this permit.
  - d. A permittee may allow any bypass to occur which does not cause reclaimed water or effluent limitations to be exceeded if it is for essential maintenance to assure efficient operation. These bypasses are not subject to the provisions of Permit Condition IX. 22. a. through c. of this permit.

[62-620.610(22), 11-29-94]

23. Upset Provisions

CHC III, Ltd. Swiss Village PERMIT NUMBER: EXPIRATION DATE: FACILITY I.D. NO.;

- a. A permittee who wishes to establish the affirmative defense of upset shall demonstrate, through properly signed contemporaneous operating logs, or other relevant evidence that:
  - 1. An upset occurred and that the permittee can identify the cause(s) of the upset;
  - 2. The permitted facility was at the time being properly operated;
  - 3. The permittee submitted notice of the upset as required in Permit Condition IX. 20. of this permit; and
  - 4. The permittee complied with any remedial measures required under Permit Condition IX. 5. of this permit.
- b. In any enforcement proceeding, the permittee seeking to establish the occurrence of an upset has the burden of proof.
- c. Before an enforcement proceeding is instituted, no representation made during the Department review of a claim that noncompliance was caused by an upset is final agency action subject to judicial review.

[62-620.610(23), 11-29-94]

## Department of Environmental Protection

Monthly Operation Report for Public Water Systems that Use Ground Water and
for Consecutive Public Water Systems that Treat Their Water
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NSTRUCTIONS: See Page 4.
GENERAL WATER SYSTEM AND WATER TREATMENT PLANT INFORMATION FOR THE MONTH/YEAR OF

OCTOBER	1997				
Vater System Information	ation Swiss V	illage		PWS Identii	fication No.: 6532715
<u>Svstem Owner</u> Name: Address: City:	CRF, Inc.	252		Telephone I	No.: <u>(941) 647-1581</u>
City:	[akeland			State: FI	Zip Code: 33807-525.
• System Type: 🗙 con	nmunity;    non-trans nections at End of Mo	ient non-community; onth: <u>708</u>	I non-community; C Total Population	I consecutiv	e End of Month: <u>/072</u>
Water Treatment Plai	nt Information				
• <u>Treatment Plant</u> Name: Address: City: • Permitted Maximum	Swiss Vil	lage		Telephone	No.: (941)647-1581
Address:	DIO LUCERN	E FARK KOOD			Zip Code:
a Remitted Maximum	Day Canacity of Pla	nt:	gpd		2µ code
•Plant Category and	Class per Rule 62-6	99.310(4) F'AVC:	abg		in the second
<ul> <li>Lead/Chief Plant Or</li> </ul>					
	amo ".	··Cartificate Number···	Class (A, B, C, or.D).	(	Day(s)/Shift(s).Worked
Robert A	Burd	007483	C	1	14
•Other Certified Plan	it Operators (attach a	idditional sheets if n	ecessary):		
Na	amasett, "the spectrum (the state)	Certificate Number	Class (a. 8; C. or D)	k with t	Day(s)/Shift(s):Worked
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- 11					
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I. STATEMENT BY LEAD/CHIEF WATER TREATMENT PLANT OPERATOR FOR THE MONTH/YEAR OF

I, the undersigned lead/chief operator of the water treatment plant listed in Part I of this form, certify that, to the best of my mowiedge and belief, the information provided in this report is true and accurate. Also, I certify that the following additional operations records for the plant listed in Part I of this form were prepared each day that a certified operator staffed or visited the plant during the month indicated above:

•records of amounts of chemicals used and chemical feed rates; and

• if applicable, appropriate treatment process performance records.

Furthermore, I agree to retain these additional operations records at the plant site for at least five years and to make them available for review upon request.

15/97

Signature and Date

Name and Certificate Number (please type or print)

Wenthly Operation Report for Public Water Systems that Use Ground Water and for Consecutive Public Water Systems that Treat Their Water

ystem PWS Identification Number:

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6532715 Swiss Villag

# III'SUMMARY OF DAILY WATER IN EATMENT DATA FOR THE MONTHIMEAR OF BET BER

1997

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Type of Residual Disinfectant Maintained in Distribution System Served by Plant: X free chlorine;

Combined chlorine (chloramine); C chlorine dioxide ummary of Daily Water Treatment Data for Month:

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Day of, the Month	Plant in	Quantity of Finished Water Produced by Plant (gallons)	Disinfectant. Concentration at Entry to Distribution System (mg/L)	Lowest Residual Disinfectant Concentration at Remote Point (mg/L)	Number of Instances Where Residual Oisinfectant Measurements Taken at Total Coliform Samoling Points	Lowest Residual Disinfectant Concentration at Totat Coliform Sampling Points (mg/L)	Reported Emergency of Abnormal Operating Conditions
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3		322	3,0	1.5			
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õ		699	3.0	1.5	······································		
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3		545	3.0	1.5			
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Max. B						///////////////////////////////////////	

# Department of

FLORIDA	Environmental Protection					
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Monthly Operation Report for Consecutive		•				
INSTRUCTIONS: See Page 4.	· .					
GENERALWATERSYSTEMANDW NOVEMBER 1997	ATER TREATMENT	PLANT INFORMATI	on for th	e Month/year of		
Water System Information • System Name: Swiss	Village	-	PWS Identif	ication No.: 6532715		
• <u>Svstem Owner</u> Name: <u>CRF, I:</u> Address: <u>P.o. box</u>	5252		Telephone N	No.: (941)647-1581		
City: Lakeland	(		State: FI	Zip Code: 33807-52		
• System Type: Community; a non-tran • No. of Service Connections at End of M	Isient non-community Month:	; a non-community; a Total Population	consecutive Served at E	e ind of Month: 1557		
Water Treatment Plant Information         • Treatment Plant         Name:       Swiss         Address:       Old Loce	Village errc Park Ro	əd		No.: (941) 647 -158		
City: Winterh • Permitted Maximum Day Capacity of P • Plant Category and Class per Rule 62- • Lead/Chief Plant Operator.	lant 295,000	gpd	State: <u>[-]</u>	Zip Code: 33811		
والمراجع والمحافظة المربوب والمستقاب والمستقات فالمواجعين والفاذات والمستبق والمستعد والمستعد والمستعد والمستع	Certificate Number	Class (A, B, C, or D).		Day(s)/Shift(s).Worked		
Robert A. Byrd	007483		12	and the second		
•Other Certified Plant Operators (attach		ecessary):				
Name:	Cartificate Namber	Class (a, 8: C. or D):	5 x d., C	Jay(s)/Shift(s):Worked		
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	1	<u> </u>	•	······		
IL STATEMENT BY LEAD/GHIEF WA NOVEMBER 199	TER TREATMENT P	LANT OPERATOR F	ORTHEM	ONTH/YEAR OF		

I, the undersigned lead/chief operator of the water treatment plant listed in Part I of this form, certify that, to the best of my knowledge and belief, the information provided in this report is true and accurate. Also, I certify that the following additional operations records for the plant listed in Part I of this form were prepared each day that a certified operator staffed or visited the plant during the month indicated above:

- •records of amounts of chemicals used and chemical feed rates; and
- ·if applicable, appropriate treatment process performance records.

Furthermore, I agree to retain these additional operations records at the plant site for at least five years and to make them available for review upon request.

12/2/97 Signature and Date

DW007483C

Name and Certificate Number (please type or print)

(IEP Form 62-555,900(3) Meane December 10, 1996 Systems that Treat Their Water

Systems that Treat Their Water System PWS Identification Number	
Treatment Plant Name:	Swiss Village
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#### UL SUMWARY OF DAILY WATER TREATMENT DATA FOR THE MONTHIVEAR OF NOVEMBER 1997

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• Type of Residual Disinfectant Maintained in Distribution System Served by Plant: X free chlorine; - combined chlorine (chloramine); O chlorine dioxide - Summary of Daily Water Treatment Data for Month:

			Lowest Residual	Residual	Disinfectant in Distributi	on System	
Day of. Inc Month	Plant in wy	Quantity of Finished Water Produced by Plant	Disinfectant Concentration at	Lowest Residual Disinfectant Concentration at Remote Point (mg/L)	Number of Instances Where Residual Disinfectant Measurements Taken at Total Coliform Samoling Points	Lowest Residual Disinfectant Concentration at Total Coliform Sampling Points (mg/L)	Reported - Emergency or Abnormal Operating - Conditions
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## Department of Environmental Protection

Monthly Operation Report for Public Water Systems that Use Ground Water and for Consecutive Public Water Systems that Treat Their Water

INSTRUCTIONS: See	Page 4.			
GENERALWATER	ISYSTEM AND W	VIER TREATMENT	PLANTINEORMATI	ON FOR THE MONTHLY EAR OF
285	BER 1997			
Water System Informa • System Name:	Swizs N	lillac		PWS Identification No.: 6532715
-Suctor Owner				
Name:       Address:       City:	CRF, In	.e		Telephone No.: (941)647-1581
Address:	Lakelon	d	· · · · · · · · · · · · · · · · · · ·	State: FI Zip Code: 33807-525
System Type: Com	munity: 🗆 non-tran:	sient non-community:	non-community; C Total Population	consecutive Served at End of Month: 1557
Water Treatment Plan				
Treatment Plant     Name: Address: City:      Permitted Maximum		lillage	· · · ·	Telephone No.: (941) 647-1581
Address:	Old Luc	erne Park R	pad	State: FI Zip Code: 338 11
City:	Day Capacity of Pl	ant: 295.00	ogpd	
Plant Category and	Class per Rule 62-6	99.310(4), FA.C.:	<u>5C</u> ypd ("	The second se
<ul> <li>Lead/Chief Plant Op</li> </ul>	erator:	·····	·····	
Na The Location	· · · · · · · · · · · · · · · · · · ·	·· Certificate Number···	Class (A, B, C, or.D).	Day(s)/Shifl(s).Worked
• Other Certified Plant		007483		14
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IE STATEMENT BY LEADICHIEF WATER TREATMENT PLANT OPERATOR FOR THE MONTHIVEAR OF DECEMBER 1997

I, the undersigned lead/chief operator of the water treatment plant listed in Part I of this form, certify that to the best of my snowledge and belief, the information provided in this report is true and accurate. Also, I certify that the following additional operations records for the plant listed in Part I of this form were prepared each day that a certified operator staffed or visited the plant during the month indicated above:

•records of amounts of chemicals used and chemical feed rates; and

• if applicable, appropriate treatment process performance records.

Furthermore, I agree to retain these additional operations records at the plant site for at least five years and to make them

available for review upon request 6/17

Signature and Date

Name and Certificate Number (please type or print)

Monthly Operation Report for Public Water Systems that Use Ground Water and for Consecutive Public Water Systems that Treat Their Water

System PWS Identification Number:

6532715 Sal 35 Village

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ILSEUMWARY OF DALLAWALER UREATMENT DATA FOR THE MONTH VEAR OF DECEMBER 199

• Type of Residual Disinfectant Maintained in Distribution System Served by Plant: X free chlorine; = combined chlorine (chloramine); = chlorine dioxide

Summary of Daily Water Treatment Data for Month:

				Residual	Oisinfectant in Distribution	on System	
Day of. the · Month	Plant in	Quantity of Finished Water	Lowest Residual Disinfectant Concentration at Entry to Distribution System (mg/L)	Lowest Residual Disinfectant Concentration at Remote Point (mg/L)	Number of Instances Where Residual Disinfectant Measurements Taken at Total Coliform Samoling Points	Lowest Residual Disinfectant Concentration at Total Coliform Sampling Points (mq/L)	Reported Emergency or Abnormal Operating Conditions
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## Department of Environmental Protection

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Tor Consecu	tive Public Water S	bystems that I	reat ineir water in a ta
NSTRUCTIONS: See Page 4.			
			IN FOR THE MONTHIVEAR OF
JANUAM 1998			
	<u> </u>		
Vater System Information Swi	ss Village	ç	PWS Identification No.: 6532715
Custom Ouron	,		
Name: <u>C</u> PF Address: <u>Po</u> ,	, INC		Telephone No.: (941)647-1581
	100 3 23 L		State: <u>F</u> Zip Code: <u>35607-525</u>
City: System Type: S community; I no			state. <u>/ _</u>
•No of Service Connections at Er	and of Month: $710$	Total Population	Served at End of Month: 1557
Nater Treatment Plant Information			
valer freament Flant mornation	=		
Treatment Plant			
Name: Swit	ss Village		Telephone No.: (941) 647-1581
Treatment Plant     Swith       Name:	SS Uillage - Jecrne Prak Rom		Telephone No.: (941) 647-1581
Name:         Swith           Address:         01d           City:         W7A	55 Uillage Jecome PARK Romm TRAHARA		Telephone No.: (941) 647-1581 State: PLZip Code: 33811
Name: <u>Swi</u> Address: <u>Old u</u> City: <u>W7A</u> Permitted Maximum Day Capacit	y of Plant: 293,000	gpć	State: <u>PL</u> Zip Code: <u>33811</u>
Name: Swi Address: Old u City: W7A Permitted Maximum Day Capacit Plant Category and Class per Ru	y of Plant: 293,000	gpć	State: <u>PL</u> Zip Code: <u>33811</u>
Name: <u>Swi</u> Address: <u>Old</u> City: <u>W7A</u> Permitted Maximum Day Capacit Plant Category and Class per Ru Lead/Chief Plant Operator.	y of Plant: <u>243,000</u> ile 62-699.310(4), FAXC.:		State: <u>Pt</u> Zip Code: <u>33871</u>
Name: <u>Swi</u> Address: <u>Old</u> City: <u>W7A</u> Permitted Maximum Day Capacit Plant Category and Class per Ru Lead/Chief Plant Operator.	y of Plant <u>243,000</u> ile 62-699.310(4), FAXC	gpć	State: <u>PL</u> Zip Code: <u>33811</u>
Name: Address: City: Permitted Maximum Day Capacit Plant Category and Class per Ru Lead/Chief Plant Operator. Name Roburt A. Byd	y of Plant: <u>243,000</u> ile 62-699.310(4), FAXC	gpd 5C (11) Class (A, B, C, Sr.D).	State: <u>Pt</u> Zip Code: <u>33871</u> Day(s)/Shift(s).Worked
Name: Address: City: Permitted Maximum Day Capacit Plant Category and Class per Ru Lead/Chief Plant Operator: Name Roburt A- Byd Other Cartified Plant Operators (	y of Plant: <u>243,000</u> ile 62-699.310(4), FAXC	gpd (11) 5C (A, B, C, sr.D).	State: <u>P</u> Zip Code: <u>33871</u> Day(s)/Shift(s).Worked /3
Name: Address: City: Permitted Maximum Day Capacit Plant Category and Class per Ru Lead/Chief Plant Operator: Name Cother Certified Plant Operators (	y of Plant: <u>243,000</u> ile 62-699.310(4), FAXC.: Certificate Number <u>607483</u> attach additional sheets if n	gpd (11) 5C (A, B, C, sr.D).	State: <u>P</u> Zip Code: <u>33871</u> Day(s)/Shift(s).Worked /3
Name: Address: City: Permitted Maximum Day Capacit Plant Category and Class per Ru Lead/Chief Plant Operator: Name Roburt A- Byd Other Cartified Plant Operators (	y of Plant: <u>243,000</u> ile 62-699.310(4), FAXC.: Certificate Number <u>607483</u> attach additional sheets if n	gpd (11) 5C (A, B, C, sr.D).	State: <u>P</u> Zip Code: <u>33871</u> Day(s)/Shift(s).Worked /3
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Name: Address: City: Permitted Maximum Day Capacit Plant Category and Class per Ru Lead/Chief Plant Operator: Name Roburt A- Byd Other Cartified Plant Operators (	y of Plant: <u>243,000</u> ile 62-699.310(4), FAXC.: Certificate Number <u>607483</u> attach additional sheets if n	gpd (11) 5C (A, B, C, sr.D).	State: <u>P</u> Zip Code: <u>33871</u> Day(s)/Shift(s).Worked /3
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Name: Swith Address: Old L City: W7A Permitted Maximum Day Capacit Plant Category and Class per Ru Lead/Chief Plant Operator: Name Coburt A Byd Other Certified Plant Operators ( Name	y of Plant: <u>243,000</u> ile 62-699.310(4), FAXC.: Certificate Number <u>607483</u> attach additional sheets if n	gpd (11) 5C (A, B, C, sr.D).	State: <u>P</u> Zip Code: <u>33871</u> Day(s)/Shift(s).Worked /3
Permitted Maximum Day Capacit     Plant Category and Class per Ru     Lead/Chief Plant Operator.     Name     Roburt A by d Other Certified Plant Operators (	y of Plant: <u>243,000</u> ile 62-699.310(4), FAXC.: Certificate Number <u>607483</u> attach additional sheets if n	gpd (11) 5C (A, B, C, sr.D).	State: <u>P</u> Zip Code: <u>33871</u> Day(s)/Shift(s).Worked /3

I, the undersigned lead/chief operator of the water treatment plant listed in Part I of this form, certify that, to the best of my knowledge and belief, the information provided in this report is true and accurate. Also, I certify that the following accitional operations records for the plant listed in Part I of this form were prepared each day that a certified operator staffed or visited the plant during the month indicated above:

•records of amounts of chemicals used and chemical feed rates; and

•if applicable, appropriate treatment process performance records.

Furthermore, I agree to retain these additional operations records at the plant site for at least five years and to make them available for review upon request.

2/13/98

Signature and Date

Robert A Byn, JW007483C Name and Certificate Number (please type or print)

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Uh	MARYOF	DAILY WATER TREA	TMENTDATAFO	RTHEMONTH	MEREIOE JANG	m 1998		•
16A.							C09	
: Ui Ima	ned chlor	Disinfectant Maintained ine (chloramine); ⊂ chlo	rin Ulstricution Sys	stem Served by	Plant: a tree chionr	IC:	and the second sec	* * * * *
mar	viicO io v	Water Treatment Data	for Month:			1		
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	a a a		Lowest Residual	riesidual	Oisinfectant in Oistribulic	in System	0	• •
of.		Quantity of Finished Water	Disinfectant	Lowest Residual	Number of Instances	Lowest Residual	Reported Emergency or	
ic ·	Plant in	Produced by Plant	Concentration at	Disinfectant	Where Residual	Disinfectant -	Abnormal (	
רטח אין	Operation:	s (gallons)	Entry to Oistribution System (mg/L)	Concentration at	Oisinfectant Measurements Taken	Concentration at Total Coliform	Operating ~ Conditions	1
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27 Form 62-555.900(3) Jacom December 10, 1256

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## Department of Environmental Protection

Monthly Operation Report for Consecutive				
STRUCTIONS: See Page 4.	·			stand and a second s
GENERAL-WATER SYSTEM ANDWA	· · · · · · · · · · · · · · · · · · ·	PLANT INFORMATI	ON FOR THE MONTH/	EAROF
Vater System Information System Name: Swiss System Owner			PWS Identification No.:	
Name:         CRF, In           Address:         P.O., BO	c. 15252		Telephone No.: <u>(941</u>	)647-1581
City: LAKELA	D		State: F1_ Zip Code	33807-5252
System Type: Community; I non-trans No. of Service Connections at End of M	sient non-community; onth:0	; □ non-community; □ Total Population	I consecutive Served at End of Month	
Vater Treatment Plant Information         Treatment Plant         Name:       Swiss         Address:       Old Ly	Villaye Park P		Telephone No.: (941	) 647-1581
City: WINK	(TYVN)		State: <u>F1</u> Zip Code	: 33811
Permitted Maximum Day Capacity of Pl Plant Category and Class per Rule 62-6 Lead/Chief Plant Operator:		gpd (	u	
	··Certificate Number···	Class (A, B, C, or.D).	- Day(s)/Shift(s).	Norked.
Robert A. Byrd	007483	2	12	. i
Other Certified Plant Operators (attach	additional sheets if n	ecessary):	·	······
Nama:	Caruficate Number	" Class (a. 8; C. or D)	Shift(s):V	Vorked
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			<u> </u>	
1 Mar - 1 Mar				
		ANTOPERATOR		OF

FURENARY 1998

I, the undersigned lead/chief operator of the water treatment plant listed in Part I of this form, certify that, to the best of my knowledge and belief, the information provided in this report is true and accurate. Also, I certify that the following additional operations records for the plant listed in Part I of this form were prepared each day that a certified operator staffed or visited the plant during the month indicated above:

- •records of amounts of chemicals used and chemical feed rates; and
- •if applicable, appropriate treatment process performance records.

Furthermore, I agree to retain these additional operations records at the plant site for at least five years and to make them available for review upon request.

3/10/48 Signature and Date

DEP Form 62-555,900(3) Hective December 10, 1995

Name and Certificate Number (please type or print)

.DW007483C

		•		
Monthly Operation Report for Public W	ater Systems that Use Ground Water and for (	Consecutive Public Wate	-	
Systems that Treat Their Water				
	65 32715			
System PWS Identification Number:				
Treatment Plant Name:	SWISS VILLAGE		•	-

# ILS SUMMARY OF DAILY AWALLER IN EATMENT DATA FOR THE MONTHINE AROF FOR MARY 1988

• Type of Residual Disinfectant Maintained in Distribution System Served by Plant; Combined chlorine (chloramine); C chlorine dioxide • Summary of Daily Water Treatment Data for Month:

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1			reament Data		· · · · · · · · · · · · · · · · · · ·			• 1 • <b>3•</b> •55 • • **	•
		5. 5.		Lowest Residual	Residual	Disinfectant in Distributio	an System	Popoded	-
iy of. he · · onth	Plant in	🗤 Prod	of Finished Water uced by Plant	Disinfectant Oisinfectant Concentration at Entry to Distribution System (mg/L)	Lowest Residual: Disinfectant Concentration at Remote Point (mg/L)	Number of Instances Where Residual Disinfectant Measurements Taken at Total Coliform Samoling Points	Lowest Residual Disinfectant Concentration at Total Coliform Sampling Points (mq/L)	Reported Emergency or Abnormal Operating Conditions	
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Department of	
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Monthly Operation Report for Public Water Systems that Use Ground Water and

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for Consecutive	Public Water S	Systems that -	Treat Their Wate		
ISTRUCTIONS: See Page 4.	· ·			a standard and an	e set
GENERALWATTER SYSTEMANDW/ MARCH 1998	ATER TREATMENT	PLANT INFORMATI	ON FOR THE MONTH	YEAROF	<u></u>
Ater System Information System Name: Swiss V	filloge		PWS Identification No.:		 
System Owner     C, R, F.       Name:        Address:	5252		Telephone No.: (94	1	
City:	sient non-community		State: <u>FI</u> Zip Code consecutive		
later Treatment Plant Information	_ · · ·				
Name: Swiss Address: Old L	Village Ocenne PARK	Road	Telephone No.: (94)		
City: Permitted Maximum Day Capacity of Plant Plant Category and Class per Rule 62-6 Lead/Chief Plant Operator.	ant: 295,000	gpd 5°C	State: <u>Ft</u> Zip Code	: <u>338/(</u>	
Name	* Certificate Number.	Class (A, B, C, or D).	- Day(s)/Shift(s).	Worked	. •
Other Certified Plant Operators (attach		<u>C</u>	13		
Name:			Day(s)/Shift(s)	Worked	<b></b> .
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II. STATEMENT BY LEADICHIEF WATER TREATMENT PLANT OPERATOR FOR THE MONTH/YEAR OF MARCA 1998

I, the undersigned lead/chief operator of the water treatment plant listed in Part I of this form, certify that, to the best of my snowledge and belief, the information provided in this report is true and accurate. Also, I certify that the following additional operations records for the plant listed in Part I of this form were prepared each day that a certified operator staffed or visited the plant during the month indicated above:

- •records of amounts of chemicals used and chemical feed rates; and
- if applicable, appropriate treatment process performance records.

Furthermore, I agree to retain these additional operations records at the plant site for at least five years and to make them

available for review upon request. 4/1/98 Signature and Date

Robert 4. By 10, DW007483CT Name and Certificate Number (please type or print)

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e of Reside         nmary of 1         nmary of 1         Plar         ponth         Open         1         2         3         4         5         6         7         8         9         10         11         12         13         14	idual Oisi calorine Daily Wa nurs.~ Qui nt in~	infectant Maintained (chloramine); O chlo ater Treatment Data pantity of Finished Water Produced by Plant (gallons) 347, 000 347, 000 239, 000	1 in Distribution Sy crine dioxide for Month: Lowest Residual Disinfectant Concentration at Entry to Distribution System (mg/L) 3.0 3.0	stem Served by Residual Lowest Residual Disinfectant Concentration at Remote Point (mg/L) 1.5 1.5	Plant: X free chlorid Oisinlectant in Distributio Number of Instances Where Residual Disinlectant Measurements Taken at Total Coliform	ne; on System Lowest Residual Disinfectant Concentration at Total Coliform Sampting Points	Reported Emergency or Abnormal Operating Conditions	
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Monthly Operation Report for Public Water Systems that Use Ground Water and for Consecutive Public Water Systems that Treat Their Water INSTRUCTIONS: See Page 4. STEW AND WATER TREATMENT PLANTINFORMATION FOR THE MONTHLY EAR OF dalla summe PRI 996 Water System Information PWS Identification No.: 653 System Name: Svstem Owner Telephone No.: Name: Address: State: F/ Zip Code: City: • System Type: Community; a non-transient non-community; a non-community; a consecutive •No. of Service Connections at End of Month: \_\_\_\_\_710 Total Population Served at End of Month: 185 Water Treatment Plant Information Treatment Plant QU Telephone No.: Name: Address: City: State: Permitted Maximum Day Capacity of Plant: 295 200 gpd 11 • Plant Category and Class per Rule 62-699.310(4), 'F.A.C.: Lead/Chief Plant Operator. Name . "Certificato Number" Class (A, B, C, or D): Day(s)/Shifl(s).Worked 007483  $^{\prime}$ 3 •Other Certified Plant Operators (attach additional sheets if necessary): 18.50 Name Cartificate Number Class (a. 8; C. or D); - ( Day(s)/Shift(s):Worked:.... . . · · · ÷., -

TATEMENT BY LEADICHEE WATER TREATMENT PLANT OPERATOR FOR THE MONTHIYEAR OF APLIL 1998

I, the undersigned lead/chief operator of the water treatment plant listed in Part I of this form, certify that, to the best of my snowledge and belief, the information provided in this report is true and accurate. Also, I certify that the following additional operations records for the plant listed in Part I of this form were prepared each day that a certified operator staffed or visited the plant during the month indicated above:

- records of amounts of chemicals used and chemical feed rates; and
- •if applicable, appropriate treatment process performance records.

Furthermore, I agree to retain these additional operations records at the plant site for at least five years and to make them

available for review upon request. 5712/98

Signature and Date

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Monthly Operation Repo for Consecutiv	rt for Public Wat e Public Water S				ater and	
INSTRUCTIONS: See Page 4.					1000 m 12 10	<b>1 1 1</b>
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Water System Information •System Name:	Villace		PW/S Identific	nting No - La	537715	
a System Owner	x 5252		Telephone No	o.: <u>(941)6</u> 4	532745	
City: Letela	rd		State: F1	Zip Code:	33807	andre andre en service El campo de service
System Type: Acommunity: non-tr     No. of Service Connections at End o	ansient non-community; f f Month: <u>710</u>	□ non-community; □ Total Population	consecutive Served at En	d of Month: 🖊	557	
Water Treatment Plant Information  • Treatment Plant Name:	U.M.		State: F1	o.:(941)6 Zip Code: 2	••	· · · · · · · · · · · · · · · · · · ·
Permitted Maximum Day Capacity of     Plant Category and Class per Rule 6		gpd v	s <sup>1</sup>	i ge i ie	V V	- 1
•Lead/Chief Plant Operator						
Robert A- Byrrd		Class (A, B, C, or D)	- Da 	iy(s)/Shin(s).Wod	ked	
•Other Certified Plant Operators (atta	ch additional sheets if ne		·			· · · · · · · · · · · ·
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IL STATEMENTEY/LEADICHIERU MAY 1998	VATER TREATMENT PL	ANT OPERATOR F	ORTHEMO	NTH/YEAR OI		
I, the undersigned lead/chief operator snowledge and belief, the information operations records for the plant listed i the plant during the month indicated at	provided in this report is t in Part Lof this form were	rue and accurate.	Also, I certify t	that the followi	ing accilional	
•records of amounts of chemicals us	sed and chemical feed ra	test and		•		- 1 - A-

•if applicable, appropriate treatment process performance records.

Furthermore, I agree to retain these additional operations records at the plant site for at least five years and to make them available for review upon request. 

6 19/98 M

Robert A. Aurol, JW 007483C Name and Certificate Number (please type or print)

Signature and Date

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onthly	Operation	n Report for Public W	/ater Systems that	t Use Ground V	Yater and for Cons	secutive Public	Water	
		eat Their Water ification Number	1,532	Villege				
		ame:	Swiss	Village				-
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ype of	Residual	Disinfectant Maintaine rine (chloramine); • ch	d in Distribution Sy	stem Served by	Plant: A free chlori	ne;	م والمع محمد المراجع ال محمد المراجع ال	
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Water System Information	Village		PWS Identii	fication No.: 6	532715	
•	,			<u> </u>	, russini,	
Nama: C.K.F.			Telephone	No.: <u>(941)</u>	647-1581	
Address:	5252		a R		1	
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Water Treatment Plant Information					۰ مربعہ میں میں میں	
• Treatment Plant	11-11	Λ.,	Talaabaaa	No. lain	617-581	
• Treatment Plant Name:	Villeye Kork Room	d	Telephone	No.: (941)	617-1581	
Name:	Villeye corne PEAK Roo have	d				
Name:	lant 295, 00:91	gpd		No.: <u>(941)</u> Zip Code:		
Name:	lant 295, 00:91	gpd				·····
Name: Suiss Address: Old Cu City: Winton • Permitted Maximum Day Capacity of F • Plant Category and Class per Rule 62 • Lead/Chief Plant Operator:	Hant: <u>295, 2009</u> -699.310(4), F.A.C.: _	gpd (	State: <u>PL</u>	Zip Code: _	33811	······································
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Name: Address: City: Permitted Maximum Day Capacity of F Plant Category and Class per Rule 62 • Lead/Chief Plant Operator: Name Rohert A. Burd	Plant: <u>295, 2000</u> -699.310(4), F.A.C.: ** Certificato Number*** 007483	gpd 5 Class (A. B. C. or.D)	State: <u>PL</u>	Zip Code: _	33811	
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available for review upon request. 98 3 Signature and Date

Kobert A. Burd, DW007483C Name and Certificate Number (please type or print)

Page 1

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Jooth	v Operatio	n Report for Public V	Untor Sustame Han				•	•
Syste	ms that Tr	reat Their Water		Cuse Ground h	Mater and for Cons	secutive Public	Water	с. 1. м(. т.
System	PWS Ideni	tification Number: ame:	63327	715715			· • • • •	
neaune		anne	000155	Village				
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nco C	bined chioi	rine (chloramine);  a ch Water Treatment Data	lorine dioxide		· · · · · · · · · · · · · · · · · · ·			angen genne og sennette og skalen. Angene ster som en skalense s
			. Lowest Residual	Residual	Disinfectant in Distributi	on System		]
Oay of the Month	Plant in-	Quantity of Finished Water	Disinfectant Concentration at Entry to Oistribution System (mg/L)	Lowest Residual. Disin(ectant Concentration at Remote Point (mg/L)	Number of Instances Where Residual Oisinfectant Measurements Taken at Total Coliform Samoling Points	Lowest Residual Disinfectant Concentration at Total Coliform Sampling Points (mg/L)	Reported - Emergency o Abnormal Operating Conditions	r and the second
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FLORIDA		Department of mental Pro		
Monthly Operation Report for Consecutive I NSTRUCTIONS: See Page 4.				ater and:
ULY 1998		PLANTEINFORMATI	on for the monthly e	AROF
Water System Information • System Name:Swiss_V • System Owner	illoge		PWS Identification No.:	532715
Name:         C. R. F.           Address:         P.o. Box	5252		Telephone No.: (941) 6	
City: <u>LAKELARD</u> • System Type: A community: a non-trans • No. of Sarvice Connections at End of M	sient non-community; onth: _7/0	a non-community; a Total Population	State: <u>FL</u> Zip Code: <u>2</u> consecutive Served at End of Month: <u>2</u>	
Water Treatment Plant Information         • Treatment Plant         Name:       Swiss Villow         Address:       Old Lucerce         City:       Wintenhouch         • Permitted Maximum Day Capacity of Plant         • Plant Category and Class per Rule 62-6	ant 295,000	gpd	Telephone No.: <u>(944)</u> State: <u>FL</u> Zip Code: 5	•• ••• • •
Lead/Chief Plant Operator.				
Name 72 Auto B -d	· Certificate Number···	Class (A. 8, C, or D)	- Day(s)/Shift(s).Wo	kcd
•Other Cartified Plant Operators (attach .	007483	C	14	
	Cartificate Number			
			Savia Day(s)/Shiil(s):Wor	
			•	
III STATEMENTER PARA	ier treatment p	ANT OPERATOR F	OR THE MONTHYEAR O	F (1997)

I, the undersigned lead/chief operator of the water treatment plant listed in Part I of this form, certify that, to the best of my snowledge and belief, the information provided in this report is true and accurate. Also, I certify that the following additional operations records for the plant listed in Part I of this form were prepared each day that a certified operator staffed or visited the plant during the month indicated above:

- •records of amounts of chemicals used and chemical feed rates; and
- •if applicable, appropriate treatment process performance records.

Furthermore, I agree to retain these additional operations records at the plant site for at least five years and to make them available for review upon request.

8/12/98

Signature and Date

Kobert A Byrd, DWD0 7493C Name and Certificate Number (please type or print)

201122 11/1000 P235212 Systems that Treat Their Water Monthly Operation Report for Public Water Systems that Use Ground Water and for Consecutive Public Water

¢ystem NW9 الأومالاآلوعالامم الأسطوط \_\_\_\_

. FOFASYAR DE DALLY WATER TREATMENT FOR THE MONTHY REAL 8551 4701

• Type of Residual Disinfectant Maintained in Distribution System Served by Plant (chioract

Summary of Daily Water Treatment Data for Month:

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FLORIDA	Enviror	imental Pro	otection	· · · · · · · · · · · · ·
Monthly Operation Repo	t for Public Wa	Iter Systems t	hat Use Grou	Ind Water and
for Consecutive	Public Water	Systems that	Treat Their W	later
NSTRUCTIONS: See Page 4.				•
AUGUST 1998		FLANTINEORMAT	ONFORTHEMO	ITH/YEAR OF
Vater System Information System Name:	Village		PWS Identification	No.: 6532715
Name: <u>C, R, F,</u> Address: <u>P. D. B</u>	)x 5252	•····	Telephone No.:	(941) 647-1581
City: LAKELA System Type: X community; a non-tra	Mansient non-community			
No. of Service Connections at End of Vater Treatment Plant Information	Month:	Total Population	I Served at End of M	Nonth: _//
Name: Swiss U	lillage		Telephone No.:	(941) 647-1581
Address: Old LUCC City: WINTER HA	TENE PARK RO	(Th	State: FL Zip	
Permitted Maximum Day Capacity of Plant Category and Class per Rule 62	Plant: 295,000	gpd (***		
Lead/Chief Plant Operator. Namo	" Certificate Number."	Class (A. B. C. or D).	··· Day(s)/SI	hill(s).Worked
Robert A. Byrd	007483	C	13	
Other Certified Plant Operators (attack				
Name: Mame: Martine Ma	Cartificate Number	*** Class (a, 8; C, or D) -**	i with Day(s)/Sh	nifl(s):Worked
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AUGUST 1998			ORTHEMONTHA	
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6 Signature and Date

Robert A. Byrd, DW007483C Name and Certificate Number (please type or print)

Mater Superation Report for Public Water Systems that Use Ground Water and for Consecutive Public Water.

Systems that I reat I neir Water System PWS Identification Number. Treatment Plant Name: Treatment Plant Name: Systems that Treat Their Water

8661 LSNOR DEVENINONE PROVINIENCE STREET, MANY ENDERING

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### Department of **Environmental Protection**

Monthly Operation Report for Public Water Systems that Use Ground Water and for Consecutive Public Water Systems that Treat Their Water

INSTRUCTIONS: See Page 4.			
MGENERALHWATERSVETEMANDWA SEPTEMBER 1998			ON FOR THE MONTH/VEAR OP.
Water System Information • System Name:	lillage		PWS Identification No.: 65 32 77
• <u>Svstem Owner</u> Name: <i>C. A. F.</i> Address: <i>P.0. Poro</i> S			Telephone No.: (941)647-158/
Address: City: • System Type: A community: a non-trans		non-community; C	State: <u>FC</u> Zip Code: <u>33807</u> consecutive
No. of Service Connections at End of M	onth: 710	Total Population	Served at End of Month: 1537
Water Treatment Plant Information • Treatment Plant Name:	WR BARK RUT		Telephone No.: (94) 647-1531
<ul> <li>Permitted Maximum Uay Capacity of Pla</li> </ul>		gpu (*	State: <u>FL</u> Zip Code: <u>33 F11</u>
Plant Category and Class per Rule 62-6     Lead/Chief Plant Operator:			
Rohert A Myrd	007483	Class (A, B, C, or D):	Day(s)/ShiR(s).Worked
Other Cartified Plant Operators (attach     Name:	addilional sheets if n - Caruficate Number		Day(s)/Shiil(s):Worked:
		· · · · · · · · · · · · · · · · · · ·	
Supprime 1998	TERTREATMENTP	LANT OPERATOR	FOR THE MONTHIYEAR OF

Supernam 1998

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1192

Signature and Date

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Kobert A Byth, DW 007483C Name and Cartificate Number (please type or print)

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· · · · · · · · · · · · · · · · · · ·	Ernergency or Abnormal Operating Conditions	Lowest Restant Disinfectant Concentration at Total Coliforin Total Colifori total Colifori (mg/L)	י אטמתטפר סו ומבומתכפב Where Residual Disintectant Measurements Taken at Total Collionn at Total Collionn מודסווחק Points	רסאפז אפיוטטו. Disinfectant כסתכפתטוסה זן אפייוסנפ אסוחן אפייוסן קרא)	ດີເຂົາກໄດ້ປະມານ ດີຄາແລກໃຈເອີ້ນອີກ ອີກະເກີນເມືອງ ຊາຊາຍາກ (ການູດີ)	Duantity af Piniched Water المالية (Piniched Water) (Piniched).	- ni Incig - or
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tom Tota	Comestic Wastemater Treatment Plant Montine Coercury Apoort
	July 1, 1991
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	(Fried in by CER)

## Domestic Wastewater Treatment Plant Monthly Operating Report

Part II - General Information

	Month October Year 1997
	Plant's CER Identification Number 4053 P10038
44 1	Plant Name Swiss Village
(د	
1	Plant Activess Old Lucerne Park Road
,	
5)	CityWinterhaven
ଗ	CourtyPolk
7)	Phone Number (941)647-1581
Ξ)	Permit Number
	Plant Type
2)	Test Sile Identification Number NA
1)	Fecal Caliform Sample Method
	Merricrane Filter Most Probable Number
2]	Type of Effluent Disposel or Reclaimed Water Reuse
_	Evaporation Pond
3)	Limited Wet Weather Discharge Activated
4	Cumulative Days of Wer Weather Discharge NA
-,	
5)	Plant Slating
	Day Shuit Operator Class C Cert. No. 008544
	Evening Shift Operator Class Cert. No
	Night Shift Operator Class Cert No
	Lead Coerator Kohurt Brok C8544 Scrabo Carl No.
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Farameter	Units	STORET Code	Value
(16) Monthly average daily flow	mçd	050053	.039
(17) Permitted capacity	mgd		.141
(18) Three-month average daily flow	mgd	-	.036
(19) Percent of permitted capacity	%	-	26%
(20) C300s Effluent	mg/L	080082	1.6
(21) C3005 Eifluent	its'day		NA
(22) TSS Effluent	mg/L	900201	1.38
(23) TSS Effluent	lbs/day	-	NA
(24) Minimum pH			7.0
(25) Maximum pH			7.2
(25) Total N	mg/L	acceco	NA
(27) TKN	mg/L	000625	NA
(29) Ammonia (NH3 · N)	mg/L	000610	NA
(29) Nitrate	mg/L	071850	1.69
(30) Total Phosphorus	הקיĽ	000565	NA
(31) Minimum Chlonne Residual	mg/L		1.0
(32) Maximum Chlonne Residual	mg/L	-	4.0
(33) Other Effluent Parameters	- 1		NA
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Lay	(hgm) wal	Chilorine Residual alter Contact	Chlorine Residual alter Dechlorination	CBODs Inlluent (mg/L)	ISS Inlluent (mg/L)	CBODs Elltrient (mg/L)	TSS Elltuent (mg/L)	pH Elluent	TKI	ΞN	Ĩ	Tolal	Ъ.		-	1		-			
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1	039	3.5		122	1	1	<u> </u>	7.1			1	1	1	i	ł		1	1	<u> `</u>		!
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6	033	11.5	1.	1	1	!	1	7.1			1		1	<u> </u>	<u> </u>	!	1	۱ ــــــــــــــــــــــــــــــــــــ		·	<u> </u>
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Ŷ.	,021	3.0		1	i	!	1	17.0		1	i	1		<u></u>		<u> </u>		<u>:</u>	;		
101	.034	30	!	!	1	<u>i</u>	<u> </u>	7.1		<u> </u>		<u> </u>		<u>;                                    </u>		:	<u>+</u>	÷	<u>!</u>	1	
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14-1	036	2.0				 									- <u>i</u>	·	<u>.</u>	:	1		<u> </u>
15	,050	2.0		071	266	AT		7.2			.56		21	· · · · · · · · · · · · · · · · · · ·		: !	<u>;                                    </u>		!		<u>-</u>
16!	,021	2.5		211	200		1.1	7.2								;	<u> </u>	1			
17 !	042	12.0			l l			1.2						i i	- <u></u>	<u>.</u>	i	:			
181	.041	2.5			·			7,1							!		; ;				
201	-777	2.0	i					7.1							:	!	!	:	i l		;
21	.034	2,5						7.1							1	i	i	:	1		Ξ.
221		2.0	i				i	7.2							:	!	i	,			:
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	N52				; I		1	7.2			!					1	:	:			
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7%	053	11.0	!				i	7.1				i		1	i	1		•	:		<u> </u>
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31	,053	1.5	ļ		i I			7.2	. <u> </u>			1		<u>    i                                </u>	1	i	:				:

Domestic Wastewater Treatment Plant

Lead Operator. This is to carefy that I am familiar with the information contained in this report and that to the best of my knowledge and belief.  $\pm$  information is true, complete, and accurate.

Signed: . A. Byrd Name (Please Type) DF

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11/7/97 Oate: \_

1041)647-1581

17-501-20011

July 1. 1991

Domestic Wastewater Traument Plant Morkniv Operating Record

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CEA Form

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ER Form	00mestic Wattereder Treatment Plant
	Comestic Wastewater Treatment Plant Montility Coersting Report
1ecawe Ca	July 1, 1991
<	2007 Mg
21 400-0	(FIOS IN OY CER)

# Domestic Wastewater Treatment Plant Monthly Operating Report

Part II - General Information ٠,

Month NOVENTBER Year 1997	- ·	•	1	
1 Plant's DER Identification Number 4053 P10038	Parameter	Units	STORET	Value
) Plant Name Swiss Village	(16) Monthly average daily flow	mçd	050053	,051
	(17) Permitted capacity	mgd		,141
+) Flant Address Old Lucerne Rark Road	(18) Three-month average daily flow	mçd	-	,041
	(19) Percent of perimitted capacity	%	-	29%
5) City Winterhoven		mg/L	080082	5.39
5) County Polk	(21) C3OO5 Effluent	lbs/day		NA
7) Phone Number (941) 647-1581	(22) TSS Effluent	mg/L	900201	3.41
8) Permit Number DT-53-200470	(23) TSS Effluent	ibs/day	<u> </u>	NA
9) Plant Type TIT -C	(24) Minimum pH		-	7.1
D) Test Sile Identification Number NA	(25) Maximum pH			7.2
1) Fecal Coliform Sample Method	(25) Total :N	mg/L	000500	NA
Membrane Filter Most Probable Number	(27) TKN	mç/L	000625	NA
2) Type of Effluent Oisposel or Reclaimed Water Reuse	(29) Ammonia (NH3 · N)	mg/L	000610-	NA
Eusporation Pond	(29) Nitrate	mg/L	071850	1.71
3) Limited Wet Weather Discharge Activated	(30) Total Phosphorus	mg/Ľ	000665	NA
Yes No Not Applicable	(31) Minimum Chlonne Residual	тс/L		[.D
4) Cumulative Days of Wet Weather Discharge <u>NA</u>	(32) Maximum Chicnne Residual	mg/L	-	3.5
	(33) Other Eifluent Parameters	·     	1	NA
15) Plant Staffing			ļ .	<u> </u>
Day Shift Operator Class Cart. No 0 08544			<u> </u>	
Evening Shift Operator Class Cart. No			<u> </u>	
Night Shift Operator Class				<u> </u>
Lad Operator Kobutt April C8544 Signature Cart. Na				<u> </u>
			1	<u> </u>

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	Comesoc Wastewater Seatment Plant Hommin Operating Record
	July 1. 1991
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# Domestic Wastewater Treatment Plant Monthly Operating Report

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Uay	ศายง (พอป	Chitorine Residual after Contact	Chlorine Residual after Dechlorination	BO	TSS Inlluent (mg/L)	CBC	TSS	pH Elluen	TKN	· FIN	Nitre	Total P	Fec						÷			
	,065	1.5					· 	. 7.1					1	!				1	i	1	1	1
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4	,056	1.0			1		Į	17.2					1	<u>i</u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	:	1	!	
51	,050	12.0		1			<u> </u>	17.2		1	l		<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u>.</u>	1	1	- <u> </u>	
6!	,031	11.5	1	!	1		1	7.2	<u> </u>		1	1	·	:	<u> </u>	<u> </u>				<del>.</del>		
7 1	1051	13.5	<u> </u>	!	1	1		17.1	 		i	i 1	•	:	, I	<u>.</u>	1	1	:	!		1.
8	,031	3.0	1	1	1	1	1	7.1	! 		1	<u> </u>	_	I	1	-	1	:	:	:		÷
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12	.043	25	I	1			1	17.2						<u> </u>		!	!	!	1	<u>;</u>	1	<u>.</u>
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16	,060	1/.0		1	!			7.1					 	1	1	1	1	1	1	1	:	1
171	1035	12.5		<u> </u>	 			7.1						i	i	 I	!	i	:	:	;	
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19   201	1053	1.0	!	<u> </u>	! 			7.2			.				1	:	:	:	:	i	ļ	
21	,061	2.5	, 	1	 			7.2						i		1	i	:	:	i	!	
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		3.0						7.2						;		!	<u> </u>	!	·	:	!	
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-ead Operator. This is to carefy that I am familiar with the information contained in this report and that to the best of my knowledge and belief. The remains is the complete, and accurate

Kohts Age Signed: A Byrd Nanie (Flease Type) -

12/13 Oate: \_

TOLOGO NO 150000 TUCON (941)647-1581

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Den and Year and A Contract of Anna	
Manne Derzing A-con	K Cark
Teche July 1, 1991	
ER 200-02001 Ma	
(Filed in by C	5

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# Domestic Wastewater Treatment Plant Monthly Operating Report

Part II - General Information

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1) Month DECEMBER Year 1997				
2) Flant's DER Identification Number 4053P10038	Peremeter	Units	STORET	Value
3) Plant Name Swiss Village	(16) Monthly average daily flow	mçd	050053	.056
	(17) Permitted capacity	mgd	-	.141
(4) Plant Address Old Lucerne Park Road	(18) Trree-month average daily ilow	mgd	-	649
	(19) Percent of permitted capacity	9/5	-	35%
(5) City Winter haven	(20) CEODs Effluent	mg/L	080082	1.5
(0) County Polk	(21) CEODs Eifluent	lbs'day	·	NA
(7) Phone Number (941) 647-1581	(22) TSS Effluent	mg/L	90201	1.6
(8) Permit Number	(23) TSS Efluent	lts/day	-	NA
(G) Plant Type	(24) Minimum pH		-	7.0
10) Test Sile Identification Number <u>NA</u>	(25) Maximum pH			7.2
11) Fecal Coliform Sample Method	(25) Total :N	mg/L	000500	NA
Membrane Filter Most Probable Number	(27) TKN	mç/Ľ	000625	NA
(2) Type of Elfluent Disposal or Reclaimed Water Reuse	(28) Ammonia (NH3 · N)	mg/L	000610	NA
Evaporation Pond	(29) Nitrate	mg/L	071850	4,01
13) Limited Wet Weather Discharge Activated	(30) Tatel Phaspharus	mg/Ľ	000665	NA
Yes XNo Not Applicable	(31) Minimum Chlonne Residual	mg/L	_	1.0
(4) Cumulative Days of Wat Weather Discharge NA	(32) Maximum Chlonne Rescual	mg/L		4.0
	(33) Other Eilluert Parameters	······		NA
(15) Flant Stating				
Day Shiit Operator Class Care No. 008544		1		
Evening Shift Operator Class Cert. No		1	i	
Night Shift Operator Alass Cert No				
Lead Operator Robott And CF544			1	
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																Veerb	DE	CEM	BOR	Yea	199	7
34)																		1	1	1	1	
· 1										Ĥ			(ju		ļ							
				),L_)		(1/6			$\widehat{}$	. N Ellicent (mg/L)	(-1/6	Total P Elluent (mg/L)	Fecal Coliform (#/100ml)									
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1111012 3111		Chilorine Residual alter Contact	Chlorine Residual after Dechtorination	CBODs Inluent (mg/L)	ISS Influent (mg/L)	CBODs Elluent (mg/L)	TSS Eliluent (mg/L)	_	[IXN Etheent (mg/i.)		Nilrate Ettluent (mg/t.)	luen	lorn									
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3	E)	CO	orine r De	OD,	In (	g	S EI	EII	N E	- "I-IN	Irale	lal	ecal					Ì		i		
VeU	Flow (mgd)	Child	CIN	CB	135	CB	IS	. ta	Ĭ	Ī	Ż	<u>2</u>	Ľ.			<u> </u>	<u> </u>		- <u></u>	1 i		
	.039	11.5	1					7.1					1			1		<u>-</u>		- <u>-</u>	1	
21	,053	1,5		1		1	1	17.1		{			 			1				ļ.	1	
3	,059	2.0	<u> </u>	1	1			$\frac{17.1}{17.1}$	<u> </u>				1	i l		1	1		!			<u>i</u>
4	,047	15	1	1	1	<u> </u>	<u> </u>	17.1		1						<u> </u>	!					
$\frac{\geq 1}{L!}$	,076	12.0	1	1	1	1		17.0		1			 		!	1		!				1
7 ;	,031	11.5	1	į		1	:	17.1	<u>i</u>	1	<u> </u>		<u>!</u>	:	' !	i	1	1	;	1		
9	,046	3.0	)i	1			1	17.1	1		i			1	1			!				
4 !	,06)	3.0		1	1	<u>.</u>	1	17.1	i	į .	!			;	<u> </u>	:						
11	,038	12.0		1275	1280	x1	1.3	17.1	1	<u> </u>	2,01		4		1	<u></u>	·	<u> </u>		!	1	
121	,014	12.5		<u> </u>	 	<u> </u>	<u> </u>	17.1	1	1	<u> </u>	1	!	; i		1		I	1	!	!	
131	,032	1.5	<u> </u>	1	<u> </u>	1	i	17.2		1	ł	1	1	1	1	1		:	<u> </u>			
14-1	119	11.5		1	1.		1	17.2		1	i	l	<u> </u>	<u> </u>		<u> </u>	1					
16	1058	12.0		1	1		1	17.2		 			1	 	<u> </u>	<u> </u>		1	:	I	1	
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13	1050	11,8			1			17.1	1	. <u>.</u>	1		1	1	ļ	!					·	
191 201	,070	12.5	<u>&gt;:</u>	1	1.		1		1			i		<u> </u>			<u>}</u>	_ <u></u>		1		÷.
21	1,054	13.0	)	1		-	i	17.1			!	i	!		<u> </u>	:		;	<u>_</u>			:
2.2.	,047	12.5		İ			!	17.1				 		: i					•	·	:	:
2) 1	,060	3.5						7.1			1	!	:	:		-	1	:	:	:	_ <u>.</u>	
14-1	,036	4.0	<u></u>	1	i		;		!		;	į	i	;		!	i	<u>!</u>	<u>.</u>			;
25	, [1]	13.0		38	5 237	21.5	11.6	7.2			: < .0	١	121		<u> </u>	<u>.</u>		<u></u>				- <u>-</u>
27!					1	ļ		1-(-2		1	!		<u> </u>	:	<u> </u> 				·	1	:	
7%	,097	12.0		1	1		1	17.1			!				I	1	i	!			!	
751	,653	13.0			1	- <u> </u>		17.2		 1	i	Ī		1	1		1	;	;			
30	,062	13.0		 i		1	i	17.0		!		1	i	` !			<u> </u>	:	:		_ <b>_</b>	
.21	1026																		14004	iperce	and is	elief. Tit

Lead Operator. This is to certify that I am familiar with the information contained in this report and that to the best of my knowledge and belief. The information is true, complete, and accurate.

Kobert Byrd

01/10/98 Oate: . (441) 647-1581 .....

17-301200001

JUN 1, 1991

Comessic Wasternater Reasoner Plant Nomes Coerston Record

CER Form

٤. 663 0.14

Name (Please Type) .

Eigned:

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Form Twe	Comessic vissionaler desiner Care
Cierce Ca	July 1, 1991
2004 530	1001 (10
	inted in by CEA

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# Domestic Wastewater Treatment Plant Monthly Operating Report

Part II - General Information

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1) Month JANUARY Year 1998		•		
2) Plant's DER Identification Number 4053 P100 38	Parameter	Units	STORET	Value
3) Plant Name <u>SWISS VILLAGE</u>	(16) Monthly average daily flow	nçd	050053	,065
	(17) Permitted capacity	mgd	-	, 141
4) Plant Address Old Luceme Park Road	(13) Three-month average daily flow	mgd		1,057
1.1. 1.1.	(19) Percent of permitted capacity	%	-	141%
S City Winterburgh	(20) C200; Effluent	mç/L	080082	3.2
J County Polk	(21) CEOD; Eilluent	lbs'day	-	NA
7) Phone Number (94) 647-1581	(22) TSS Eliluent	mç/L	900201	13,5
3) Permit Number	(23) TSS Efluent	its/day	-	NA
3) Plant Type	(24) Minimum pH		-	7.1
0) Test Sile Identification Number NA	(25) Maximum CH		-	7.2
	(25) TCIZI N	ாட/ட	000500	NA
Membrane Filter Most Probable Number	(27) TKN	mç/L	000625	NA
2) Type of Eilluent Disposal or Reclamed Water Reuse	(28) Ammenia (NH3 · N)	mg/L	000610	NA
Evoporation fund	(29) Nitrate	mç/L	071850	1.7
3) Limited Wet Weather Discharge Activated	(30) Total Phasphorus	הקונ ¦	000665	NA
	(31) Minimum Chlenne Residual	mg/L		1.0
4) Cumulative Days of Wet Weather Discharge <u>NA</u>	(32) Maximum Chlonne Residual	mg/L	-	2.5
	(33) Cither Efluera Parameters	. 1		NA
(S) Plant Starfing			.	:
Day Shiit Operator Class Cart. Na 008544		i		
Evening Shuit Operator Class Cert. No		i	i	
Night Shift Operator Gass Care Na			i	
Lad Operator KUM April C8544 Signature Carl Na	-	- <u> </u>	1	
	,			;

CErl Form - 17-3012/2011 Domestic Waster-ater Treatment Plant Form Tate Montolic Constiting Record Ethose Osta July 1, 1991 CER Account No. (result in by CERL

## Domestic Wastewater Treatment Plant Monthly Operating Report

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7 1	,070	12.0		!				17.1		!		<u> </u>		<u>:</u>	1-	<u> </u>	<u>.</u>	:			· ·	·
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and Operator. This is to contry that I am familiar with the information contained in this report and that to the best of my knowledge and belief. This termation is true, complete, and accurate.

ligned: Robert Bynd iame (Please Type) ... ----- NAMP

2/14/98 Oate:

Telestione No. (Please Type) (941)647-1581

17-50 (CA Horn 4	H SCC(1)
אוגיייייייייייייייייייייייייייייייייייי	Wastewater Realment Plane
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# Domestic Wastewater Treatment Plant Monthly Operating Report

Part II - General Information

Month FEBRUARY Year 1998	•	•		
) Plant's DER Identification Number 4053 P10038	Parameter	Units	STORET Code	Value
) Flant Name Swiss Village	(16) Monthly average daily flow	πçd	050053	.071
	(17) Permitted capacity	mçd		.141
) Plane Accress Old Lucerne Park Road	(18) Three-month average daily flow	mgd	-	,064
	(19) Percent of permitted capacity	%	-	45%
J. Civ Winterhouch	(20) C2005 Effluent	mç/L	080082	1.0
J County Polk	(21) CEODs Eilluent	ibs'day		1.19
7) Phone Number (941)647-1581	(22): TSS Effluent	الجرال	900201	4.4
3) Permit Number DT- 53- 200 470	(23) TSS Efluent	lbs/day		2.61
)) Plant Type 70 - C	(24) Minimum pH		-	7.1
1) Test Sile Identification Number NA	(25) Maximum CH		-	7.2
) Fecal Caliform Sample Method	(26) Total N	mg/L	000500	NA
Membrane Filter 🗌 Mest Probable Number	(27) TKN	mç/Ľ	000625	NA
) Type of Eifluent Disposal or Reclaimed Water Reuse	(28) Ammonia (NH <sub>3</sub> · N)	mg/L	000610	NA
EVAPONATION PUND	(29) Nitrate	mg/L	071850	4.3
i) Limited Wet Weather Discharge Activated	(30) Totel Phasphorus	mç/Ľ	000665	NA
Yes 🖾 No 🗌 Not Applicable	(31) Minimum Chlonne Residual	mg/L	-	0.5
4) Cumulative Days of Wet Weather Discharge NA	(32) Maximum Chlonne Residual	mg/L	-	3.0
	(JJ) Other Eilluert Parameters	· 1		AA
5) Flant Staifing			.	
Day Shift Operator Class Care No. 008544		.		!
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# Monthly Operating Report Domestic Wastewater Treatment Plant

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# Domestic Wastewater Treatment Plant Monthly Operating Report

Part II - General Information

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Day Shift Operator Class C Car No 008544
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Evoporation Pond
ז) דאר כו בוועמת Disposal כר אמצטותפט Water Reuse
X Membrane Filer 🗌 Moz Protable Number
ו) הכניו כמווסתה Sample Method
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1821-149 (176) 1821-1581
(a) County Polk
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Spelliverne Swizs Village
S Rant's DEA Identification Number 4053 P100 38
RP21 1257 HOSTAM (1)

17-50:500(1) CEA Comestic Wastewater Trautient Plant Momone Coeranna Aeron July 1. 1991 CEA נהשב עם זי בראו

## Domestic Wastewater Treatment Plant Monthly Operating Report

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Lead Operator. This is to centry that I am familiar with the information contained in this report and that to the best of my knowledge and belief. This momation is the complete and accurate

Ξq Byra Name (Please Type)

2/9 Oate:

Telechone Na. (Plezze Type) (94) 647-1581

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	July 1, 1991
067	
	והשט עם אי בפאיקו

# Domestic Wastewater Treatment Plant Monthly Operating Report

Part II - General Information

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Month APRIL Year 1998
) Flant's DER Identification Number 4053P10038
Flant Name Swiss Village
1) Plane Address Old Lucerne Park Road
3) Ciy Winterheien
aj CountyPOIK
7 Phone Number (941) 647-1581
3) Permit Number DT- 53-200470
) Flant TIL-C
) Test Sile Identification Number NA
) Feeal Californ Sample Method
Membrane Filter Most Probable Number
) Type of Effluent Disposel of Receipted Water Reuse
Evaporation Pord
) Limited Wet Weather Discharge Activated
Yes 🕅 No 🗌 Not Applicable
i) Cumulative Cays of Wer Weather Discharge NA
i) Plant Staifing
Cay Shift Operator Class Care. No. 008544
Evening Shirt Operator Class Cart. No
Night Shift Operator Glass
LED Operator Kithots And WN008544C
Scraithe Cer. No.

Parameter	Units	STCRET	Value
(16) Monthly average daily flow	הקמ	050053	,055
(17) Permitted capacity	ന്റ്റർ	-	,141
(18) Three-month average daily flow	mçd		,066
(19) Percent of permittee capacity	%	-	47%
(20) C300s Eiluent · .	mg/L	080082	7.0
(21) CEODs Eilluent	licsiday	-	3,2
(22) TSS Eilluent	التجرك	900201	6.5
(23) TSS Efluent	ics/cay	_	3.0
(24) Мілітит рН		-	7.0
(25) Maximum pH		-	7.3
(25) Total N	mç/L	0000000	NA
(27) TKN	നറ്റ്	00C625	NA
(28) Ammonia (NH1 · N)	mg/L	000610	NA
(29) Nitrate	mg/L	071850	.02
(20) Total Phosphorus	mç/L	000665	NA
(31) Minimum Chlonne Residual	mg/L	-	1.0
(32) Maximum Chlonne Rescual	אקות	-	2,5
(33). Other Efluert Parameters	· 1 ¢		NA
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17-30:20011 Domestic Wastewater Destinent Plant Monthly Cherabing Prevet JUN 1. 1991 • تـ ٤

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#### והשט עם הי בהי

# Domestic Wastewater Treatment Plant Monthly Operating Report

34	\ ·														Month	APRI	L	_ Yez	199	18
ר ווויהש אוו א אפרן .	Flow (mgd)	Chilorithe Residual	Chlorine Residual alter Dechlorination	CBODs Influent (mg/L)	ISS Influent (mg/L)	CBODs Elltuent (mg/L)	TSS Elituent (mg/L)	pi-l Elltuent	TIAN Elluent (mg/L)	NH3 · N Ellivent (mg/L)	Nitrate Etlivent (ກ່າງ/L)	Totat P Elliuent (mg/L)	Fecal Coliform (11/100ml)							
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6	,033	12.0	]		1	ļ	!	7.1					<u> </u>	<u> </u>	!				<u></u>	<u> </u>
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Lead Operator. This is to centry that I am lamilar with the refermention contained in this report and that to the best of my knowledge and belief. This ricimation is the complete and acturate

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5/14/98 Oate: \_

Telesnone Na. (Plezze Type) (941)647-1581

### **DEPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT - PART A**

Vhen Completed mail this report to: Department of Environmental Protection, Mail Station 3551, Wastwater Facilities Regulation Section, 2600 Blair Stone Road, Tallahassee, FL 32399-2400

.

ERMITTEE NAME: IAILING ADDRESS:	CHC III, Ltd. P.O. Box 5252 Lakeland, FL 33807-5252	PERMIT NUMBER: MONITORING PERIOD From: LIMIT: CLASS SIZE:	FLA013102 MBY 1,1998 Final Minor	To: NIAY 31,1998 REPORT: GROUP:	Monthly Domestic
ACILITY: OCATION:	Swiss Village Old Lucerne Park Road Winter Haven, FL 33881	FACILITY ID: GMS ID NO.: DISCHARGE POINT NUMBER: PLANT SIZE/TREATMENT TYPE:	53-236446 405310038 R001 HC	WAFR SITE NO.: GMS TEST SITE NO.:	
OUNTY:	Polk	PLANT SIZE/TREATMENT TYPE:	IIC.		

Parameter		Quantity	or Loading	Units	Qua	lity or Concentr	ation	Units	No. Ex.	Frequency of Analysis	Sample Type
low	Sample Measurement		.042								
TORET No. 50050 fan Sité No. EFA-15226	Permit Measurement	0.141 (An.Avg.)	Report (Mo:Avg.)	mgd						5 Days/Week	Recording flow meter
BOD5	Sample Measurement					42.0					
TORET No. 80082 Ion.Sile No. EFA-15226	Permit Measurement				20,0 (An.Avg.)			mgAL		Every two weeks	Ġmb
ŜŚ	Sample Measurement				1.4	1.5					
TORET No. 00530 Ion.Sile No. EFA-15226	Permit Measurement				30,0 (Mo,Avg.)	60.0 (Max.)		mg/L		Eyery two weeks	Grab
H	Sample •Measurement				7.0	7.2					
TORET No. 00406 for Slife No. EFA-15226	Permit. Measurement				6.0 (Min.)	8.5 (Max.)		S.U.		Dally	Grab

certify under penalty of law that I have personally examined and am familiar with the information submitted herein; and based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the information including the possibility of fine and imprisonment.

4

AME/FITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (YY/MM/DD)
Robert A. Byrd, Plant Operator	Roberts Bycl	(941) 647-1581	980612

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here):

.

ACILITY NAME: Swiss Village

- -

DISCHARGE MONITORING REPORT - PART A (Continued)

PERMIT NUMBER: FLA013102

DISCHARGE POINT NUMBER: R001

WAFR SITE No.:

Surple     Surple     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current     Current	Intert $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ $\sim 1$ <	Parameter		Quantity (	Quantity or Loading	Units	Ouality	Ouality or Concentration	uo	llnite	No	Frequency of	Sample Type	_
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Surgic     Matabaretitetit     (Ant Args)     (Ant Args)     (Constant       Neastrement     Meastrement     1,8     1,8     1,8     1,8       Perific     Perific     1,8     0.3     0.0     0.0       Neastrement     Perific     0.1     0.1     0.0     0.0       Surgic     Perific     0.0     0.0     0.0     0.0       Surgic     Perific     0.0     0.0     0.0     0.0       Surgic     Perific     0.0     0.0     0.0     0.0       Surgic     2371     371     0.0     0.0     0.0       Neasurement     8.00     0.0     0.0     0.0     0.0       Neasurement     556     0.0     0.0     0.0     0.0       Surgic     Entilit     0.0     0.0     0.0     0.0       Neasurement     0.0     556     0.0     0.0     0.0       Restrement     0.0     0.0     0.0     0.0     0.0       Surgic     0.0     0.0     0.0     0.0     0.0       Neasurement     0.0     0.0     0.0     0.0     0.0       Neasurement     0.0     0.0     0.0     0.0     0.0       Neasurement	Metallicitietti         I.8         Metallicitietti         I.8         Metallicitietti         I.8         Metallicitietti         I.8         Metallicitietti         I.8         Metallicitietti         I.8         Metallicitietti         I.8         Metallicitietti         I.8         Metallicitietti         I.8         I.8         Metallicitietti         I.8	Permit				200			114001/#		EULAN (IIIX		<b>_</b>	
Sample     Noted       Resurrentert     1, 8     1, 8     1       Primit     Primit     1, 8     1, 8     10       Primit     Primit     1, 8     1, 8     10       Primit     Primit     1, 8     1, 8     10       Sample     Netaurent     1, 6     10     10       Sample     Netaurent     1, 6     10     10       Netaurent     1, 10     1, 10     10     10       Netaurent     1, 10     1, 10     10     10       Netaurent     1, 10     1, 10     10     10       Netaurent     2, 71     2, 71     10     10       Measurent     1, 10     1, 10     10     10       Netaurent     1, 10     1, 10 <th>Name     Name     Name       Resurement     Ford     1.8     0       Resurement     Notativenent     0.01.4     0.01.4       Resurement     Notativenent     0.01.4     0.01.4       Sample     Sample    06.4     0     0.01.4       Sample     Notativenent    01.4     0.01.4     0.01.4       Sample     Notativenent    01.4    01.4     0.01.4       Sample    01.4    01.4    01.4    01.4       Sample    01.4    01.4    01.4       Sample     &lt;</th> <th>077</th> <th>MERUCHICH</th> <th></th> <th></th> <th></th> <th>(An Ave.)</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>() I I I I</th> <th></th>	Name     Name     Name       Resurement     Ford     1.8     0       Resurement     Notativenent     0.01.4     0.01.4       Resurement     Notativenent     0.01.4     0.01.4       Sample     Sample    06.4     0     0.01.4       Sample     Notativenent    01.4     0.01.4     0.01.4       Sample     Notativenent    01.4    01.4     0.01.4       Sample    01.4    01.4    01.4    01.4       Sample    01.4    01.4    01.4       Sample     <	077	MERUCHICH				(An Ave.)						() I I I I	
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Vertrikt     Totality     Totality     Totality       Sample     Nessitrement	Permilson     Object       Surple     Surple       Surple     Neasurement       Surple     Neasurement       Surple     Neasurement       Neasurement     . 6.6       Neasurement     . 6.6       Netasurement     . 6.6       Netasurement     . 7.6       Netasurement     . 7.6       Netasurement     . 7.6       Netasurement     . 7.6       Netasurement     . 7.6       Netasurement     . 7.6       Netasurement     . 7.6       Netasurement     . 7.6       Netasurement     . 7.6       Netasurement     . 7.6       Netasurement     . 7.6       Netasurement     . 7.6       Netasurement     . 7.6       Netasurement     . 7.6       Netasurement     . 7.6       Netasurement     . 7.7       Netasurement     . 7.7       Netasurement     . 7.7       Netasurement     . 7.7       Netasurement     . 7.7 <t< th=""><th></th><th>Measurement</th><th></th><th></th><th></th><th>1,8</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></t<>		Measurement				1,8							
Measurement     Measurement     Measurement     Measurement     Measurement       Sample     Cel     - 6.66     - 6.6     - 6.6     - 6.6       Measurement     Farmit     - 6.6     - 6.6     - 6.6     - 6.6       Measurement     - 6.6     - 6.6     - 6.6     - 6.6     - 6.6       Network     - 6.6     - 6.6     - 6.6     - 6.6     - 6.6       Network     - 6.6     - 6.6     - 6.6     - 6.6     - 6.6       Network     - 6.6     - 7.1     - 7.1     - 7.1     - 7.1       Measurement     - 7.1     - 7.1     - 7.1     - 7.1     - 7.1       Measurement     - 6.6     - 6.6     - 6.6     - 6.6     - 6.6       Netsurement     - 7.1     - 7.1     - 7.1     - 7.1       Measurement     - 6.6     - 6.6     - 7.1     - 7.1       Measurement     - 6.6     - 6.6     - 6.6     - 7.1       Sample     - 6.6     - 6.6     - 7.1     - 7.1       Measurement     - 6.6     - 6.6     - 7.1     - 7.1       Sample     - 6.6     - 6.6     - 6.6     - 7.1       Measurement     - 7.1     - 7.1     - 7.1     - 7.1       Measurement <td< th=""><th>Measurement     Measurement     Implie     Implie     Implie       Sample     Fvensit    </th><th></th><th>Permit</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>_</th><th></th><th></th><th></th></td<>	Measurement     Measurement     Implie     Implie     Implie       Sample     Fvensit		Permit								_			
Sample     Neurement     . 66     Neurement       Measurement     . 66     . 66     . 66       Netaurement     . 710     . 66       Netaurement     . 711     . 66       Sample     . 711     . 711       Kesurement     . 711     . 711       Kesurement     . 711     . 66       Netaurement     . 711     . 711       Kesurement     . 711     . 711       Netaurement     . 711     . 711       Kesurement     . 711     . 711       Netaurement     . 711     . 711       Kesurement     . 711     . 711       Kesurement     . 711     . 711       Monthly     . 711     . 711       Kesurement     . 711     . 711       Measurement     . 711     . 711 <td>Sample     Notation     . 66     Notation       Messurement     . 66     . 66     . 66       Resturement     . 76     . 76       Sample     . 71     . 76       Messurement     . 76     . 76       Sample     . 71     . 76       Messurement     . 76     . 76       Messurement     . 76     . 77       Messurement     . 77     . 77       Messurement     . 76     . 76       Messurement     . 76     . 76       Messurement     . 76     . 76       Messurement     . 76     . 76       Messurement     . 76     . 76       Messurement     . 76     . 76       Messurement     . 76     . 76       Messurement     . 76     . 76       Messurement     . 76     . 76       Messurement     . 76     . 76       Messurement     . 76     . 76       Messurement     . 76     . 76       Messurement     . 76     . 76       Messurement     . 76     . 76       Messurement     . 76     . 76       Messurement     . 76     . 76       Messurement     . 76     . 76       Messurement     <td< td=""><th>126 126</th><th>Mcasurement</th><td></td><td></td><td></td><td>ch.</td><td></td><td></td><td>ng/L</td><td></td><td>Daily</td><td>Grab</td><td>1.5.7</td></td<></td>	Sample     Notation     . 66     Notation       Messurement     . 66     . 66     . 66       Resturement     . 76     . 76       Sample     . 71     . 76       Messurement     . 76     . 76       Sample     . 71     . 76       Messurement     . 76     . 76       Messurement     . 76     . 77       Messurement     . 77     . 77       Messurement     . 76     . 76       Messurement     . 76     . 76       Messurement     . 76     . 76       Messurement     . 76     . 76       Messurement     . 76     . 76       Messurement     . 76     . 76       Messurement     . 76     . 76       Messurement     . 76     . 76       Messurement     . 76     . 76       Messurement     . 76     . 76       Messurement     . 76     . 76       Messurement     . 76     . 76       Messurement     . 76     . 76       Messurement     . 76     . 76       Messurement     . 76     . 76       Messurement     . 76     . 76       Messurement     . 76     . 76       Messurement <td< td=""><th>126 126</th><th>Mcasurement</th><td></td><td></td><td></td><td>ch.</td><td></td><td></td><td>ng/L</td><td></td><td>Daily</td><td>Grab</td><td>1.5.7</td></td<>	126 126	Mcasurement				ch.			ng/L		Daily	Grab	1.5.7
Measurement     - 66       Permit     12.0       Nassurement     12.0       Measurement     12.0       Sample     Mixit)       Sample     Mixit)       Measurement     371       Permit     mgL       Measurement     Monthly       Permit     mgL       Measurement     Monthly       Permit     mgL       Measurement     Monthly       Measurement     Monthly       Measurement     Monthly       Measurement     Monthly       Measurement     Monthly       Measurement     Monthly       Measurement     Monthly       Measurement     Monthly       Measurement     Monthly       Measurement     Monthly       Measurement     Monthly       Measurement     Monthly       Measurement     Monthly       Measurement     Monthly       Measurement     Monthly       Measurement     Monthly       Measurement     Monthly       Measurement     Monthly       Measurement     Monthly       Measurement     Monthly       Measurement     Monthly       Measurement     Monthly	Meaurement     ····       Permit     ····       Permit     ····       Permit     ····       Permit     ····       Notatiutement     ····       Measurement     ····       Sample     ····       Kenot     ····       Measurement     ····       Measurement     ····       Resourcement     ·····       Resourcement     ·····       Resourcement     ·····       Resourcement     ·····       Resourcement     ······       Resourcement     ·······       Resutement     ········       Resutement     ··········       Resutement     ························       Resutement     ····································		Sample				- Chirtan							
Pérmit     night     Every two       Neasurement     Maket)     might     Every two       Sample     Maket)     371     Defendent     Monthly       Permit     371     Defendent     might     Every two       Reson     875     Measurement     Monthly     Monthly       Reson     Reson     Reson     might     Monthly       Nessurement     655     Measurement     Monthly     Monthly       Sample     Measurement     655     Monthly     Monthly       Reson     Monthly     Monthly     Monthly     Monthly       Resultement     Measurement     Monthly     Monthly     Monthly       Result     Measurement     Fermit     Monthly     Monthly	Fermit     night     Every two       Natastrement     Marxis     mg/L     Every two       Sampte     Marxis     371     Marxis     weeks       Sampte     Marxis     371     Marxis     weeks       Neasurement     371     1     1     Weeks       Neasurement     Neasurement     371     Monthly     weeks       Neasurement     Monthly     Monthly     Monthly     Monthly       Neasurement     Monthly     Monthly     Monthly     Monthly       Sample     Monthly     Monthly     Monthly     Monthly       Neasurement     Monthly     Monthly     Monthly     Monthly       Neasurement     Monthly     Monthly     Monthly     Monthly       Neasurement     Monthly     Monthly     Monthly     Monthly       Neasurement     Monthly     Monthly     Monthly     Monthly       Neasurement     Monthly     Monthly     Monthly     Monthly       Neasurement     Monthly     Monthly     Monthly     Monthly       Neasurement     Monthly     Monthly     Monthly     Monthly       Neasurement     Monthly     Monthly     Monthly     Monthly		Measurement				1-1-							
Koluternesis     Resultation     Resultation     Resolution       Sample     371     371     Every two       Femili     Measurement     371     Monthly       Femili     Measurement     mg/L     Monthly       Resourcement     556     Monthly     Monthly       Measurement     556     Monthly     Monthly       Resourcement     Measurement     mg/L     Monthly       Sample     Measurement     Monthly     Monthly       Resourcement     Femili     Monthly     Monthly       Resourcement     Measurement     Monthly     Monthly       Resourcement     Measurement     Monthly     Monthly       Resourcement     Measurement     Monthly     Monthly       Resourcement     Measurement     Monthly     Monthly       Resourcement     Measurement     Monthly     Monthly       Resourcement     Measurement     Monthly     Monthly       Resourcement     Measurement     Monthly     Monthly       Resourcement     Measurement     Monthly     Monthly       Resourcement     Measurement     Monthly     Monthly       Resourcement     Measurement     Monthly     Monthly       Resourcement     Measuremen	Construction     Construction       Sample     000000000000000000000000000000000000						99.							
Mainterment     Mainterment     Mainterment       Sample     371     371       Measurement     371     371       Measurement     371     mg/L       Netsurement     556     mg/L       Measurement     556     mg/L       Measurement     556     mg/L       Measurement     556     mg/L       Measurement     600 mg/L     mg/L       Measurement     600 mg/L     mg/L       Measurement     600 mg/L     mg/L       Measurement     600 mg/L     mg/L       Measurement     600 mg/L     mg/L       Measurement     600 mg/L     mg/L	Mediatrenet     (Max)       Sample     371       Feaurement     371       Measurement     mg/L       Remoti     mg/L       Remoti     (MoANa)       Sample     mg/L       Resourcement     mg/L       Notatility     mg/L       Measurement     mg/L       Sample     Monthly       Resourcement     mg/L       Measurement     mg/L       Measurement     mg/L       Measurement     mg/L       Measurement     mg/L       Resourcement     mg/L       Measurement     mg/L		l remit				12.0			1/4/4		DUAR HILL		-,-
Sample     Sample     Model       Measurement     371     371       Permit     Report     Report       Netasurement     mg/L     Monthly       Netasurement     556     mg/L     Monthly       Measurement     6556     mg/L     Monthly       Sample     mg/L     mg/L     Monthly       Sample     Measurement     Fent     Monthly       Resurement     Fent     mg/L     Monthly       Sample     Measurement     Monthly     Monthly       Sample     Measurement     Fent     Monthly       Sample     Monthly     Monthly     Monthly	Sample     Sample     Measurement     371     Measurement       Permit     Renort     Broot     Renort     Monthly       Permit     Renort     Renort     Monthly     Monthly       Neissurement     Sample     Mot     Monthly     Monthly       Sample     Measurement     55.6     Monthly     Monthly       Neasurement     Sample     Most     Monthly     Monthly       Neasurement     Fernit     Most     Monthly     Monthly       Renort     55.6     Monthly     Monthly     Monthly       Renort     Sample     Most     Monthly     Monthly       Renort     Fernit     Monthly     Monthly     Monthly       Renort     Fernit     Monthly     Monthly     Monthly	26	Measurement				(May 1			- AAu		CYCLY INO	<b>U</b> 13D	
Measurement     371     Measurement       Permit     mg/L     Monthly       Natsurement     (NoAys)     mg/L     Monthly       Sample     Entil     mg/L     Monthly       Sample     (NoAys)     mg/L     Monthly       Sample     Measurement     55.6     Monthly       Resourcement     Measurement     mg/L     Monthly       Resourcement     Measurement     Measurement     Monthly       Resourcement     Measurement     Monthly     Monthly       Permit     Measurement     Monthly     Monthly	Measurement     371       Permit     mg/L       Permit     mg/L       Renort     mg/L       Measurement     mg/L       Measurement     55.6       Measurement     mg/L       Measurement     55.6       Measurement     mg/L       Measurement     55.6       Measurement     mg/L       Measurement     febort       Measurement     febort       Measurement     febort       Measurement     febort       Measurement     febort		Sample									WCEKS		
Permit     mg/L     Monthly       Measurement     (MoAyg)     mg/L     Monthly       Sample     Sample     mg/L     Monthly       Resourcement     55.6     mg/L     Monthly       Resourcement     (No.Ayg)     mg/L     Monthly       Sample     Measurement     mg/L     Monthly       Resourcement     (No.Ayg)     mg/L     Monthly       Resourcement     Measurement     mg/L     Monthly       Sample     Measurement     Modeling     Monthly       Permit     Permit     Monthly     Monthly	Permit     Report     Report     Monthly       Measurement     Sample     mg/L     Monthly       Sample     Sample     55 %     Monthly       Measurement     55 %     mg/L     Monthly       Permit     Measurement     file     Monthly       Measurement     55 %     mg/L     Monthly       Rebort     Measurement     mg/L     Monthly       Measurement     Februit     mg/L     Monthly       Measurement     Measurement     mg/L     Monthly       Sample     Measurement     mg/L     Monthly		Measurement				371							
Measurement         me/L         Monthly           Sample         (Mo.3Ng.)         (Mo.3Ng.)         Monthly           Sample         Measurement         (Mo.3Ng.)         Monthly           Permiti         55.6         mg/L         Monthly           Atsianteriest         (Mo.3Ng.)         mg/L         Monthly           Sample         Measurement         mg/L         Monthly           Permiti         Fermiti         mg/L         Monthly           Measurement         Measurement         mg/L         Monthly           Sample         Fermiti         Monthly         Monthly	Measurement     method       Sample     (MorANg.)     (MorANg.)       Sample     (MorANg.)     (MorANg.)       Permit     556     (MorANg.)       Sample     (MorANg.)     (MorANg.)       Sample     (MorANg.)     (MorANg.)       Sample     (MorANg.)     (MorANg.)       Sample     (MorANg.)     (MorANg.)       Permit     (MorANg.)     (MorANg.)		Permit											
Sample     (ModArga)       Sample     655 G       Permits     55 G       No addition     84004       Resourcest     (Mo.Avg.)       Sample     mg/L       Resourcest     Monthly       Permits     Monthly       Monthly     Monthly	Sample     (ModAts)       Sample     (ModAts)       Measurement     556       Permit     Sample       Sample     mg/L       Moatlify       Sample       Measurement       Fermit       Measurement       Measurement       Measurement       Measurement       Measurement		Mensurement				Kepott			mg/L		Monthly	Grab	
Sample     SSG     Moatliky       Resurement     556     Moatliky       Report     Report     Moatliky       Sample     Moatliky     Moatliky       Femilt     Moatliky     Moatliky	Sample     S55 c     Moatlity       Resurement     55 c     mg1       Resurement     Report     Moatlity       Sample     mg1     mg1       Ferrifi     mg1     mg1		Comole				(MG AYB)							
Measurement     D.D. 6       Report     Report       Neasurement     Moaulily       Sample     Moaves       Measurement     Moaulily	Measurement     D.D. S       Report     Report       Resurration     Monthly       Sample     Monthly       Measurement     Monthly       Permit     Mosturement		Sidine				100							
Permit     Report     Moality       Measurement     mg/L     Moality       Sample     Moality     Moality       Measurement     Measurement     Moality       Permit     Measurement     Measurement	Remit     Report     Report     Moaility       Measurentent     Moaility     Moaility     Moaility       Sample     Measurent     Moaility     Moaility       Fermit     Measurent     Moaility     Moaility		Mcasurement				ר ס גר							
Micraurenti     (Mo.Avg.)       Sample     Mo.avg.       Measurement     More and and and and and and and and and and	Microsoftent     Microsoftent       Sample     Microsoftent       Measurement     Microsoftent       Permit     Microsoftent		Permit				Report			m2/1		Monthly	Grah	
ment ment	ment Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Tota	5	IVICASUCEMENT				(Mo.Ave)							
Measurement       Permit       Measurement	Measurement     Measurement       Permit     Measurement		Sample											
Permit	Permit Measurement		Mcasurement				- <u>-</u> -			-				
Measurement	Measurement Measurement	••••	Permit											
			Measurement											

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### DAILY SAMPLE RESULTS - PART B

Permit Number: FLA013102 Month/Year: MAY 1998

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Three-month Average Daily Flow: .055 MGD Daily Flow % of Permitted Capacity: 39%

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Days of the Months	1	2	3	4	5	6	7	T	8	9	10	11	12	13	14	15	16	117	18	19	20	21	22	23	24	25	26	27	28	29	30/	31
Parameter/Unit/Monitoring Location Site Number													i i																			
Flow (mgd), EFA-15226	.051	.034	035	.041	.050	039	.04	ه. ه	39 .	029	029	,038	060	151	102	1.051	039	03	.008	,043	.036	026	035	028	021	1,025	043	0391	,621	,019	049	.024
CBOD5 (mg/L), EFA-15226														1	1.2		T			1	1	<u> </u>			1	1		1	<2.0			
CBOD5 (mg/L), INF-27064															520		<b>—</b>												222			
TSS (mg/L), EFA-15226															1,5														1.3			
TSS (mg/L), INF-27064															810								1	1					302			
pH (std. units), EFA-15226	7.1		7.1	7.1	7.1	7.0	7.0	17	.1		7.1	7.1	7.1	7.1	1.1	7.1	Τ	7.0	7.0	7.1	7.1	7.1	7.1		7.1	7.1	7.1	7.1	7.2	7.2	7.2	7.2
Fecal Coliform Bacteria (#/100 mL), EFA-15226															<1								•						<1			
TRC (For Disinfection) (mg/L), EFA-15226	2.5		18	2.1	2.2	2.4	4.0	> 3	.0		4.0	3.0	3.5	3,0	3.0	2.5		3.5	4.0	3.5	3.0	3.0	2.5		3.0	4.0	3.0	2.5	3.0	3.5	3.8	3.0
Nitrate (as N) (mg/L), EFA-15226															11.														.66			L
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					1																<u> </u>											L

Plan Staffing:				
Day Shift Operator	Class	Certificate No.	Name:	
<b>Evening Shift Operator</b>	Class	Certificate No.	Name:	
Night Shift Operator	Class	Certificate No.	Name:	
Lead Operator	Class C	Certificate No. 0008544	Name:	Robert A. Byrd

Type of Effluent Disposal or Reclaimed Water Reuse: <u>Evoporation</u> Pand Limited Wed Weather Discharge Activated: Yes No Not Applicable If yes, cumulative days of wet weather discharge: \*Attach additional sheets necessary to list all certified operators necessary for required operations.

### DEPARTMENT OF ENVIRONMENTAL, PROTECTION DISCHARGE MONITORING REPORT - PART A

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When Completed mult this report to: Department of Environmental Protection, Mall Station 3551, Wastwater Facilities Regulation Section, 2600 Blair Stone Road, Tallahassee, FL 32399-2400

WAFR SITE NO.; GMS TEST SITE NO.;	11C 1300 102310038 23-539449	BLANT SIZE/TREATMENT TYPE; DISCILARGE POINT NUMBER; GMS ID NO.; FACILITY ID;	Swiss Village Old Lucerne Park Road Winter Haven, FL 33881	FOCATION: FACILITY:
GROUP: Domestic REPORT: Monthly	Final Minor	CLASS SIZE: LIMIT:	Lakeland, FL 33807-5252	
8691 108 2401 :01	26511 3NOV ELVOIE105		6.0. Box 5252 CHC III' 1'41	MAILING ADDRESS; PERMITTEE NAME:

					マレ	0.5				Sample Measurement	114
Qtab	MCCF2 []AQLA [MO		1\ygm		0.0d (XAM)	(\$AV:0W) 0.05				Petmik Moasupomuni	WOU'SHE NO LINVI 12550 SLOKEL NO: 00230
					ĽΈ	てを				Sample Measurement	SSL
მონ	weeks Every two		ŋ∕∂m			(VU VAE) 30'0				Permit	01007216 NO: 16.1.2.1.2.3.50 21.04721 NO: 80083
		•			۲,۱					Sample Measurement	CDOD2
Racording flow	2 Day: Week						pam	(Mo Avg.) Report	(47A.nA) 0.141	Portijt Measturentent	MOR 2019 NO. 111/2-) 2339 8.LOHEL.NO. 20020
								280'		Sumple Measurement	M0[.]
Sample Type	Analysis Frequency of	No. Ex.	<b>z</b> linU	uom	ity or Concentra	Qual	zinU	or Loading	Quantity		Parameter

unninted information is true, accurate and complete. I am aware that there are significant penalities for submitting false information including the possibility of fine and imprisonance. I certify under penalty of law that I have personally examined and am familiar with the information submitted herein; and based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the

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		and a deligent de due loro una lo dava	ound ho adminittorio	71/201 075100117111 00 070	1976 91117	100/111 110/110	14 30 4 1.1.1.1 BT 11

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all auschments here):

Mensurement

Slinns4

Mon Sile No ETA-15226

COUNTY:

STORET No 00406

Polk

### DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY NAME: Swiss Village

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PERMIT NUMBER: FLA013102

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DISCHARGE POINT NUMBER: R001

WAFR SITE No.:

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Parameter		Quantity	or Loading	Units	Qua	lity or Concentr	ation	Units	No. Ex.	Frequency of Analysis	Sample Type
Fecal Collform Bacteria	Sample Measurement				41						
STORET No. 31615 Mon.Slie No. EFA-15226	Pormit Measurement				200 (Ai);Avg.)			#/100mL		Every Iwo weeks	Grab
TRC for disinfection	Sample Measurement				1.0						
STCRET No. 50060 Mon.Site No. EFA-15226	Permit Measurement				0.5 (Min.)			mg/L.		Dally	Grab
Nitrate (as N)	Sample Measurement				2.51						
STORET No. 00620 Mon Sita No. BFA-15326	Pennit Mansurement				12.0 (Max)			mg/L ,		Every two wceks	Grab
CBOD5	Sample Measurement				395						
STORET No. 80082 Mon Sile No. INF:27064	Permit Mensurement				lteport (Mo:Avg.)			mg/L		Monthly	Grab
TSS	Sample Measurement				498						
STORET No. 00530 Mon She No. INF-27064	Pormit Measurement		1		Report (MoAvg.)			ing/L		Manilily	Grab
	Samp <b>ic</b> Measurcinent					÷					
And the second second	Permit Measurement			n Cristian	ing jäpitting	and the second second	1402/1960/1960		*		

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**DAILY SAMPLE RESULTS - PART B** 

Month/Year: Permit Number: FLA013102

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Three-month Average Daily Flow: Daily Flow % of Permitted Capacity:

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2.0	2.0 2.2 2.0	2.0	<u> ~\</u>	Ś	3.5 36 35 35	5	1.		5,5	23	32 42 3.0 35 35 35 3.5	0.0	S.	130	عن	250	0 2.1	04.	5 1.0 25 20 1.8 1.0 3.0 2.8 4.0 4.0 2.0 3 8	3.02	1.0	ico	07	2.5	ونا	<u>s</u>	0,1	FRC (For DisInfection) (mg/L), EFA-15226
		! 	<u> </u> 	-	K		·										1	2		-		ļ						Pecal Coliform Bacteria (#/100 mL), EFA-15226
1.2	7.1 7.2 7.2	5	<u>`</u>	17	7.1 7.1 7.1 7.1 7.1	1 >.1	-	1	7	7.1	7.1 7.0 7.1 7.1 7.1 7.1	Ň	1.0	<u>; L</u>		; -	17	- -	12 12 12 12 12 12 12 12 12 1.1 1.1 1.1 1		12	5	5	ンン	1.7	1.2	2.1	sH (std. units), EFA-15226
				114	=												60	804			<u> </u>							TSS (mg/L), INF-27064
				2.6	2												2	3.7										TSS (mg/L), EFA-15226
				235	22												5	395										CBOD5 (mg/L), INF-27064
			•	Ĩ	-									•			5	<b>d</b> ,										CDOD5 (mg/L), EFA-15226
0.70 6	are are are are so we we we are are are we we	er	5	5	57 6	3	22	3	50	50	SC <sup>0</sup>	1,04	AG <sup>R</sup>	ic.	ъ°́	10 of		5	10 30 HOG 30 10 10 80 80 80 100 40	5	رد <sup>ی</sup> رو	3	8	610	63	3	sr€	Flow (mgd), EFA-15226
þ	•	È		-				<u>د</u>										<u> </u>	 		<u> </u>							Parameter/Unit/Monitoring Location Site Number
16/06	29	7 28	24 25 26 27 28	2 2	24 2	22-	22	21	20	61	18	117	16	15	14	13	1 12	10 11	1 6	~	7	6	S	*	w	2	-	Days of the Months

		D			
Robert Ar Byrd	Name:	crtificate No. 068544	Certificate No.	Class C	.cad Operator
			Certificate No.		light Shift Operator
	Name:		Certificate No.	Class	vening Shift Operator
	Name:		Certificate No.	Class	bay Shift Operator
					'lan Staffing:

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	Imited Weather Discharge Activated: Yes No Z Not Applicable If yes, cumulative days of wet weather discharge:	ype of Effluent Disposal or Reclaimed Water Reuse
-	-	Ê
	No	EY.
	Not Applicable 1	100. 10 ( 10. 00)
	r yes, cumulative days of wet weather discharge:	

Attach additional sheets necessary to list all certified operators necessary for required operations.

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### **DEPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT - PART A**

When Completed mail this report to: Department of Environmental Protection, Mail Station 3551, Wastwater Facilities Regulation Section, 2600 Blair Stone Road, Tallahassee, FL 32399-2400

PERMITTEE NAME: MAILING ADDRESS:	CHC III, Ltd. P.O. Box 5252 Lakeland, FL 33807-5252	PERMIT NUMBER: MONITORING PERIOD From: LIMIT: CLASS SIZE:	FLA013102 <b>980701</b> Final Minor	To: <b>980731</b> REPORT: GROUP:	Monthly Domestic
FACILITY: LOCATION:	Swiss Village Old Lucerne Park Road Winter Haven, FL 33881	FACILITY ID: GMS ID NO.: DISCHARGE POINT NUMBER: PLANT SIZE/TREATMENT TYPE:	53-236446 405310038 R001 IIC	WAFR SITE NO.: GMS TEST SITE NO.:	
COUNTY:	Polk				

Parameter		Quantity	or Loading	Units	Qua	lity or Concentr	ration	Units	No. Ex.	Frequency of Analysis	Sample Type
Flow	Sample Measurement		,034				<u> </u>				
STORET No. 50050 Mon.Site No. EPA+15226	Permit Measurement	0,141 (An Avg.)	Report (Mo.Avg.)	mgð						5 Days/Week	Recording Now. meter
CBOD5	Sample Measurement					5.6					<u></u>
STORET No. 80082 Mon.Site No. EFA-15226	Permit Measurement				20.0 (An Ayg.)			mg/L.		Every two weeks	Grnb
TSS	Sample Measurement				2,25	2.8					
STORET No. 00580 Mon.Site No. EFA-15226	Permit Measurement				30.0 (Mo.Avg.)	60,0 (Max.)		mg/L		Every two wceks	Grab
pH	Sample Measurement				7.0	7.2					
STORET No. 00406 Mon Site No. EFA-15226	Permit Measurement				6.0 (Min.)	8 5 (Max.)		S.U		Dally	Grab

I certify under penalty of law that I have personally examined and am familiar with the information submitted herein; and based on my inquiry of those individuals immediately responsible for obtaining the information. I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information including the possibility of fine and imprisonment.

NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (YY/MM/DD)
Robert A. Byrd, Plant Operator	Robofs Byok	(941) 647-1581	980812

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COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here):

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## DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY NAME: Swiss Village

### PERMIT NUMBER: FLA013102

DISCHARGE POINT NUMBER: R001

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WAFR SITE No.:

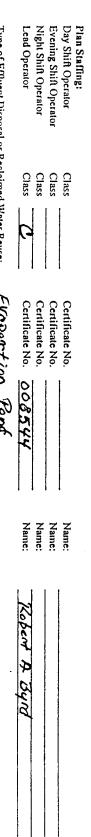
Parameter		Quantity	or Loading	Units	Qua	lity or Concentr	ation	Units	No. Ex.	Frequency of Analysis	Sample Type
Fecal Coliform Bacteria	Sample Measurement				3			1			
STORET No. 31615 Mon.Slie No. EFA-15226	Permit Measurement				200 (An Avg.)			#/100mL		Every Iwo weeks	Grab
TRC for disinfection	Sample Measurement		· ·		1.7						
STORET No. 50060 Mon.Site No. EFA-15226	Permit Measurement			*	0.5 (Min.)			mg/L		Dally	Grab
Nitrate (as N)	Sample Measurement				3.5						
STORET No. 00620 MonSue No. EFA-15226	Permit Measurement				12.0 (Max.)			nig/L ,		Every two weeks	Grab
CBODS	Sample Measurement				260.5					**************************************	
STORET No. 80082 Man Sile No. INF-27064	Permit Measurement				Report (Mo Avg.)			mg/L		Monthly	Grab
TSS	Sample Measurement				287	:					
STORET No. 00530 Mon.She No. INF-27064	Permit Measurement				Report (Mo.Avg.)			mg/L		Monthly	Grab
	Sample Measurement										
	Permit Measurement										

**DAILY SAMPLE RESULTS - PART B** 

Month/Year: JULY 1998

Daily Flow % of Permitted Capacity: 26% Three-month Average Daily Flow: ,036

Days of the Months	-	2	З	-	S	6	7	~	ه	5	10	12	51	14	15	16	71 91		5	20	20 21 22		23	23 24	25	26	27	28	29	30/31	-
Parameter/Unit/Monitoring Location Site Number																,															<u>.</u>
Flow (mgd), EFA-15226	150	120	1024	250	035	624	00, 010, 420, 20, 20, 20,	83	916	,0,¥	032) 1	'Oy	ંગુ	240	*1	eg g	2	لي م	53z	<b>3</b> 3	er,	જી	જી	22	es o	8 S	р Ч	D.	ष्ट्र	mo ) are be ced and are not now read to be best ced here here are are are are low read read read are are and	O <sub>F</sub>
CBOD5 (mg/L), EFA-15226									5.6													77							ſ		ľ
CBOD5 (mg/L), INF-27064									228													293									
ITSS (mg/L), EFA-15226									い													8									
ISS (mg/L), INF-27064									250													324									
pH (std. units), EFA-15226	1.2	12 12 12	5		.1	1:L	7.1 7.2 7.0 7.0 7.0 7.0	7.0	7.0	1.0		1.0	7.07070	70	7.0	1.7	1.0 7.1 9.1 7.1	<u>.</u>		$\vec{2}$		0.0 0.4 1.4 1.4 1.7	7.0	7.0		10	7.1	Ξ	7	70 7.1 2.1 7.1 7.1 17.1	?
Fecal Coliform Bacteria (#/100 mL), EFA-15226									~													.2ġ									
IRC (For Disinfection) (mg/L), EFA-15226	28	28 30 35	5.8		20	20 3.0		1.8 28 3.5 3.0	S:S	0. C		3.6 2.	ę	$\tilde{c}$	3.0	28	1.7 3.0 2.8 3.2 2.2	2.2		\$	9.4	1 3 24 31 2.8 2.2	2.8	2.2		1-7	5.21	8	55	1.7 3.228 25 18 3.2	5
Nitrate (as N) (mg/L), EFA-15226									133													ы									
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Type of Effluent Disposal or Reclaimed Water Reuse: <u>Eveportion</u> Ford Limited Wed Weather Discharge Activated: Yes No Not Applicable If yes, cumu \*Attach additional sheets necessary to list all certified operators necessary for required operations.

\_ If yes, cumulative days of wet weather discharge:

## **DEPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT - PART A**

When Completed mail this report to: Department of Environmental Protection, Mail Station 3551, Wastwater Facilities Regulation Section, 2600 Blair Stone Road, Tallahassee, FL 32399-2400

.

PERMITTEE NAME: M <b>AILING ADDRESS:</b>	CHC III, Ltd. P.O. Box 5252 Lakeland, FL 33807-5252	PERMIT NUMBER: MONITORING PERIOD From: LIMIT: CLASS SIZE:	FLA013102 <b>986801</b> Final Minor	To: <b>980831</b> REPORT: GROUP:	Monthly Domestic
FACILITY: LOCATION: COUNTY:	Swiss Village Old Lucerne Park Road Winter Haven, FL 33881 Polk	FACILITY ID: GMS ID NO.: DISCHARGE POINT NUMBER: PLANT SIZE/TREATMENT TYPE:	53-236446 405310038 R001 IIC	WAFR SITE NO.: GMS TEST SITE NO.;	

Parameter		Quantity	or Loading	Units	Qua	lity or Concentra	ation	Units	No. Ex.	Frequency of Analysis	Sample Type
Flow	Sample Measurement		,032								
STORET No. 50050 Man Site No. EFA+15226	Permit Measuremient	0.141 (An Avg.)	Repart (Ma Ayg.)	mgd						5 Days/Weck	Recording flow meter
CBOD5	Sample Measurement				1.05	(, )					
STORET No. 80082 Mon.Site No. EFA-15226	Permit Measurement				20.0 (An Ayg.)			mg/L.		Every two weeks	Grab
TSS	Sample Measurement				1.4	1.8					
STORET No. 00530 Mon.Site No. EFA-15226	Permit Measurement				30.0 (Mo.Avg.)	60.0 (Max.)		mg/L		Every two weeks	Grab
pH	Sample Measurement				7.0	7.2				<u>1. A. M. H. M. A. M. M. M. M. M. M. M. M. M. M. M. M. M.</u>	
STORET No. 00406 Mon She No. EFA-15226	Permit Measurement				6.0 (Min.)	8 5 (Max.)		S.U.		Dally	Grab

I certify under penalty of law that I have personally examined and am familiar with the information submitted herein; and based on my inquiry of those individuals immediately responsible for obtaining the information. I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information including the possibility of fine and imprisonment.

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NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (YY/MM/DD)
Robert A. BYRD, Plant Operator	Robult Agent	(941) 647-1581	980906

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here):

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## DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY NAME: Swiss Village

1

PERMIT NUMBER: FLA013102

DISCHARGE POINT NUMBER: R001

WAFR SITE No.:

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Parameter		Quantity or Loading	Units	Qua	lity or Concentr	ation	Units	No. Ex.	Frequency of Analysis	Sample Type
Fecal Coliform Bacteria	Sample Measurement			41						
STORET No. 31615 Mon.Site No. EFA-15226	Permit Measurement			200 (An:Avg.)			#/100ml.		Every Iwo weeks	Grab
TRC for disinfection	Sample Measurement			1.7						
STORET No. 50060 Mon.Site No. EFA-15226	*Permit Measurement			0.5 (Min.)			mg/L.		Daily	Grab
Nitrate (as N)	Sample Measurement			.45						
STORET No. 00620 Mon.Site No. EFA+15226	Permit Measurement			12.0 (Max.)			mg/L		Every two weeks	Grab
CBOD5	Sample Measurement			215						
STORET No. 80082 Mon.Site Na. INF-27064	Permit Measurement			Report (Mo Avg.)			mg/L		Monthly	Grab
TSS	Sample Measurement			157						
STORET No. 00530 Mon.Slie No. INF-27064	Permit Measurement			Report (Mo.Avg.)			mg/L		Monthly	Grab
	Sample Measurement						1			
	Permit Measurement									

**DAILY SAMPLE RESULTS - PART B** 

Permit Number: FLA013102 Month/Year: 0898

- -

Daily Flow % of Permitted Capacity: **23%** Three-month Average Daily Flow: .033

	Nitrate (as N) (mg/L), EFA-15226	IRC (For Disinfection) (mg/L), EFA-15226	Fecal Coliform Bacteria (#/100 mL), EFA-15226	pH (std. units), EFA-15226	ISS (mg/L), INF-27064	FSS (mg/L), EFA-15226	CBOD5 (mg/L), INF-27064	CBOD5 (mg/L), EFA-15226	Flow (mgd), EFA-15226	Parameter/Unit/Monitoring Location Site Number	Days of the Months
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Robert A. Byrd	Name:	Certificate No. 008544	Class C	.ead Operator
	Name:	Certificate No.		light Shift Operator
	Name:	Certificate No.	Class	vening Shift Operator
	Name:	Certificate No.	Class	Jay Shift Operator
				'lan Staffing:

ype of Effluent Disposal or Reclaimed Water Reuse: <u>LeVAPbeATUDE Port</u> imited Wed Weather Discharge Activated: Yes No Not Applicable If yes, cumulative days of wet weather discharge: Attach additional sheets necessary to list all certified operators necessary for required operations.

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## DEPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT - PART A

Yhen Completed mail this report to: Department of Environmental Protection, Mail Station 3551, Wastwater Facilities Regulation Section, 2600 Blair Stone Road, Tallahassee, FL 32399-2400

ERMITTEE NAME: IAILING ADDRESS:	CHC III, Ltd. P.O. Box 5252 Lakeland, FL 33807-5252	PERMIT NUMBER: MONITORING PERIOD From: <b>9</b> LIMIT: CLASS SIZE:	FLA013102 809です Final Minor	To: <b>980930</b> REPORT: GROUP:	Monthly Domestic
ACILITY: OCATION:	Swiss Village Old Lucerne Park Road Winter Haven, FL 33881	FACILITY ID: GMS ID NO.; DISCHARGE POINT NUMBER; BLANE SUZE(JEFATMENT TO DE	53-236446 405310038 R001	WAFR SITE NO.: GMS TEST SITE NO.:	
COUNTY:	Polk	PLANT SIZE/TREATMENT TYPE:	llC		

Parameter		Quantity	or Loading	Units	Qua	lity or Concentra	ition	Units	No. Ex.	Frequency of Analysis	Sample Type
low	Sample Measurement		.033								
TORET No. 50050 Jan.Site No. EFA-15226	Permit Measurement	0.141 (An.Avg.)	, Repart (Ma.Avg.)	mgd			•			S Days/Week	Recording flow meter
BOD5	Sample Measurement				2.05	2.5					inclut see
10RET No. 80082 Ion.She No. EFA-15226	Permit Measurement				20.0 (An Avg.)			ng/L		Every two wceks	Grab
SS	Sample Measurement				6.5	7.2					
TORET No. 00530 Ion.Site No. EFA-15226	Permit Measurement				30.0 (Mo.Avg.)	60.0 (Max.)		mg/L		Every two wceks	Grab
H	Sample Measurement				7.0	7.1					
TORET No 00406 fon Site No EFA-15226	Permit Measurement			Ł	6.0 (Min.)	8.5 (Max.)		S.U.		Dally	Grab

certify under penalty of law that I have personally examined and am familiar with the information submitted herein; and based on my inquiry of those individuals immediately responsible for obtaining the information. I believe the ubmitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information including the possibility of fine and imprisonment.

AME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (YY/MM/DD)
D	POMPI	(941)	-
Kobert A. BYRD, Plant OPERATOR	Trobury organ	647-1581	981011

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'OMMENT AND EXPLANATION OF ANY-VIOLATIONS (Reference all attachments here):

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## **DISCHARGE MONITORING REPORT - PART A (Continued)**

\CILITY NAME: Swiss Village

PERMIT NUMBER: FLA013102

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DISCHARGE POINT NUMBER: R001

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WAFR SITE No.:

Parameter		Quantity or Loading	Units	Quality or Concentration		Units	No. Ex.	Frequency of Analysis	Sample Type	
ecal Coliform Bacteria	Sample Measurement			<					******	
TORET No. 31615 Ion Slie No. EFA-15226	Permit Measurement			200 (An.Avg.)			#/100mL		Every two weeks	Grab
RC for disinfection	Sample Measurement			1.0	3.1					
TORET No. 50060 10n_Site No. EFA-15226	Permit Measurement			0.5 (Min.)			mg/L		Daily	Grab
litrate (as N)	Sample Measurement			1.79						
TORET No. 00620 fon Sile No. EFA-15226	Permit Measurement			12.0 (Max.)			mg/L ,		Every two wecks	Grab
:BOD5	Sample Measurement			319						
TORET No. 80082 fon Site No. INF-27064	Permit Mensurement			Report (Mo Ayg.)			mg/L		Monthly	Grab
SS	Sample Measurement			228						
TORET No. 00530 Ion Site No. INF-27064	Permit Measurement			Report (Mo.Avg.)			mg/L		Monthly	Grab
	Sample Measurement	<u> </u>								
	Permit Measurement									

**DAILY SAMPLE RESULTS - PART B** 

mit Number: FLA013102 nth/Year: 0998

Daily Flow % of Permitted Capacity: 23% Three-month Average Daily Flow: .033

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			rate (as N) (mg/L), EFA-15226	C (For Disinfection) (mg/L), EFA-15226	al Coliform Bacteria (#/100 mL), EFA-15226	(std. units), EFA-15226	S (mg/L), INF-27064	S (mg/L), EFA-15226	OD5 (mg/L), INF-27064	OD5 (mg/L), EFA-15226	w (mgd), EFA-15226	ameter/Unit/Monitoring Location Site Number	ys of the Months
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	n Staffing: y Shift Operator :ning Shift Operator ;ht Shift Operator id Operator
	Class Class Class
7	Certificate No. Certificate No. Certificate No. Certificate No.
- - -	00 8544
	Name: Name: Name:
<u> </u>	Robert A. Byrd

ORIGINAL SHEET NO. 2.0

WATER TARIFF

ORIGINAL

### Table of Contents

Sheet Number
Communities Served Listing 4.0
Index of
Rates and Charges Schedules
Rules and Regulations 6.0-6.1
Service Availability Policy
Standard Forms 25.0
Technical Terms and Abbreviations
Territory Served 3.0-3.1

### WATER TARIFF

(Continued from Sheet No. 6.0)

(Continued from Sneet No. 6.0)	Sheet <u>Number</u>	Rule <u>Number</u>
Protection of Company's Property	10.0	12.0
Right of Way or Easement	11.0	14.0
Signed Application Necessary	7.0	3.0
Tax Clause	12.0	18.0
Temporary Discontinuance of Service	14.0	27.0
Type and Maintenance	9.0	9.0
Unauthorized Connections - Water	12.0	20.0
Withholding Service	8.0	5.0

ORIGINAL SHEET NO. 8.0

WATER TARIFF

(Continued from Sheet No. 7.0)

- 4.0 <u>APPLICATIONS BY AGENTS</u> Applications for water service requested by firms, partnerships, associations, corporations, and others shall be rendered only by duly authorized parties. When water service is rendered under agreement or agreements entered into between the Company and an agent of the principal, the use of such water service by the principal shall constitute full and complete ratification by the principal of the agreement or agreements entered into between the agent and the Company and under which such water service is rendered.
- 5.0 <u>WITHHOLDING SERVICE</u> The Company may Withhold or discontinue water service rendered under application made by any member or agent of a household, organization, or business unless all prior indebtedness to the Company of such household, organization, or business for water service has been settled in full in accordance with Rule 25-30.320, Florida Administrative Code.
- 6.0 <u>EXTENSIONS</u> Extensions will be made to the Company's facilities in compliance with Commission Rules and Orders and the Company's tariff.
- 7.0 <u>LIMITATION OF USE</u> Water service purchased from the Company shall be used by the customer only for the purposes specified in the application for water service and the customer shall not sell or otherwise dispose of such water service supplied by the Company.

Water service furnished to the customer shall be rendered directly to the customer through Company's individual meter and may not be remetered by the customer for the purpose of selling or otherwise disposing of water service to lessees, tenants, or others and under no circumstances shall the customer or customer's agent or any other individual, association or corporation install meters for the purpose of so remetering said water service without the prior written consent of the Utility.

In no case shall a customer, except with the written consent of the Company, extend his lines across a street, alley, lane, court, property line, avenue, or other way

(Continued to Sheet No. 9.0)

ORIGINAL SHEET NO. 9.0

### WATER TARIFF

(Continued from Sheet No. 8.0)

in order to furnish water service to the adjacent property through one meter even though such adjacent property may be owned by him. In case of such unauthorized extension, remetering, sale or disposition of service, the customer's water service will be subject to discontinuance until such unauthorized extension, remetering, sale or disposition of service is discontinued and full payment is made to the Company for water service rendered by the Company (calculated on proper classification and rate schedules) and until reimbursement in full is made to the Company for all extra expenses incurred for clerical work, testing, and inspections. (This shall not be construed as prohibiting a Customer from remetering.)

8.0 <u>CONTINUITY OF SERVICE</u> - The Company will at all times use reasonable diligence to provide continuous water service, and having used reasonable diligence, shall not be liable to the customer for failure or interruption of continuous water service. The Company shall not be liable for any act or omission caused directly or indirectly by strikes, labor troubles, accidents, litigations, breakdowns, shutdowns for emergency repairs, or adjustments, acts of sabotage, enemies of the United States, Wars, United States, State, Municipal or other governmental interference, acts of God or other causes beyond its control.

> If at any time the Company shall interrupt or discontinue its service, all customers affected by said interruption or discontinuance shall be given not less than 24 hours written notice.

9.0 <u>TYPE AND MAINTENANCE</u> - The customer's pipes, apparatus and equipment shall be selected, installed, used and maintained in accordance with standard practice, and shall conform with the Rules and Regulations of the Company, and shall comply with all Laws and Governmental Regulations applicable to same. The Company shall not be responsible for the maintenance and operation of the customer's pipes and facilities. The customer expressly agrees not to utilize any appliance or device which is not properly constructed, controlled and protected or which may adversely affect the water service; and the Company reserves the right to discontinue or withhold water to such apparatus or device.

(Continued to Sheet No. 10.0)

ORIGINAL SHEET NO. 16.0

WATER TARIFF

## INDEX OF RATE AND CHARGES SCHEDULES

## <u>Sheet No.</u>

Customers Deposits	21.0-21.1
Fire Protection Service	20.0
General Service, GS	17.0
Meter Test Deposits	22.0
Miscellaneous Service Charges	23.0
Multi-Residential Service, MS	19.0
Residential Service, RS	18.0
Service Availability Fees and Charges	24.0

ORIGINAL SHEET NO. 20.0

WATER TARIFF

### FIRE PROTECTION SERVICE

### WATER

AVAILABILITY -

APPLICABILITY -

- LIMITATIONS Subject to all of the Rules and Regulations of this Tariff and General Rules and Regulations of the Commission.
- BILLING PERIOD- N/A
- RATE Public Fire Protection per hydrant

Private Fire Protection -

N/A

BASE FACILITY CHARGE -

TERMS OF PAYMENT -

EFFECTIVE DATE -

<u>TYPE OF FILING</u> - Grandfather Certificate

WATER TARIFF

### CUSTOMER DEPOSITS

ESTABLISHMENT OF CREDIT - Before rendering water service, the Company may require an applicant for service to satisfactory establish credit, but such establishment of credit shall not relieve the customer from complying with the Company's Rules for prompt payment. Credit will be deemed so established, in accordance with Rule 25-30.311, Florida Administrative Code, if:

- (A) The applicant for service furnishes a satisfactory guarantor to secure payment of bills for the service requested,
- (B) The applicant pays a cash deposit,
- (C) The applicant for service furnishes an irrevocable letter of credit from a bank or surety bond.

<u>AMOUNT OF DEPOSIT</u> - The amount of initial deposit shall be the following according to meter size:

	<u>Residential</u>	<u>General Service</u>
5/8 x 3/4"	N/A	N/A
í í 1"	N/A	N/A
1 1/2"	N/A	N/A
Over 2"	N/A	N/A

ADDITIONAL DEPOSIT - Under Rule 25-30.311(7), Florida Administrative Code, the Company may require a new deposit, where previously waived or returned, or an additional deposit in order to secure payment of current bills. The Company shall provide the customer with reasonable written notice of not less than thirty (30) days where such request or notice is separate and apart from any bill for service. The total amount of the required deposit shall not exceed an amount equal to the average actual charge for water service for two (2) monthly billing periods for the twelvemonth period immediately prior to the date of notice. In the event the customer has had service less than 12 months, the Company shall base its new or additional deposit upon the average actual monthly billing available.

(Continued to Sheet No. 21.1)

ORIGINAL SHEET NO. 22.0

WATER TARIFF

### METER TEST DEPOSITS

<u>METER BENCH TEST REQUEST</u> - If any customer requests a bench test of his or her water meter, the Company will require a deposit to defray the cost of testing; such deposit shall not exceed the following schedule of fees and shall be in accordance with Rule 25-30.266, Florida Administrative Code:

METER SIZE	FEE
5/8 x 3/4"	\$20.00
1" and 1 1/2"	\$25.00
2" and over	Actual Cost

<u>REFUND OF METER BENCH TEST DEPOSIT</u> - If the meter is found to register in excess of prescribed accuracy limits pursuant to Rule 25-30.262, Florida Administrative Code, the deposit shall be refunded. If the meter is found to register accurately or below such prescribed accuracy limits, the deposit shall be retained by the Company as a service charge for conducting the meter test.

METER FIELD TEST REQUEST - Upon written request of any customer, the Company shall, without charge, make a field test of the accuracy of the water meter in use at the customer's premises provided that the meter has not been tested within one-half the maximum interval allowed under Rule 25-30.265, Florida Administrative Code.

EFFECTIVE DATE -

<u>TYPE OF FILING</u> - Grandfather Certificate

### WATER TARIFF

### SERVICE AVAILABILITY FEES AND CHARGES

SERVICE AVAILABILITY FEES AND CHARGES
DESCRIPTION AMOUNT NUMBER
DESCRIPTION AMOUNT NUMBER Back-Flow Preventer Installation Fee
$5/8 \times 3/4"$ \$
1" \$
1 1/2" Ś
2" \$
Over 2" Actual Cost [1]
Customer Connection (Tap-in) Charge
5/8 x 3/4" metered service \$
1" metered service \$
1 1/2" metered service \$
2" metered service \$
Over 2" metered service Actual Cost [1]
Guaranteed Revenue Charge
With Prepayment of Service Availability Charges:
Residential-per ERC/month ()GPD \$
All others-per gallon/month \$
Without Prepayment of Service Availability Charges:
Residential-per ERC/month ()GPD \$
All others-per gallon/month \$
Inspection Fee Actual Cost [1] Main Extension Charge
Residential-per ERC ()GPD \$ All others-per gallon \$
or
Residential-per lot ( foot frontage) \$
All others-per front foot \$
Meter Installation Fee
5/8 x 3/4"\$
1" \$
1 1/2" \$
2" \$
Over 2" \$
Plan Review Charge Actual Cost [1]
Plant Capacity Charge
Residential-per ERC ()GPD \$
All others-per gallon \$
System Capacity Charge
Residential-per ERC ()GPD \$
All others-per gallon \$

[1] Actual Cost is equal to the total cost incurred for services rendered by a customer.

EFFECTIVE DATE -

<u>TYPE OF FILING</u> - Grandfather Certificate

Ray Moats

President of General Partner

WATER TARIFF

### APPLICATION FOR WATER SERVICE

### HIDDEN COVE EAST MOBILE HOME PARK LEASE AGREEMENT

THIS LEASE made and entered into this \_\_\_\_\_\_ day of \_\_\_\_\_\_, 19\_\_\_\_, by and between Lucerne, Ltd., known as Hidden Cove East Mobile Home park, hereinafter called the "Community" and \_\_\_\_\_\_\_, hereinafter called the Owner-tenant.

WITNESSETH, that in consideration of the covenants herein contained, on the part of the said Owner-tenant to be kept and performed, the said Community does hereby release to the said Owner-tenant the following described property: Street:\_\_\_\_\_\_, Lot No.:

TO HAVE AND TO HOLD the same from the \_\_\_\_\_ day of \_\_\_\_\_, 19\_\_\_\_, until the 31st day of December 19 \_\_\_\_\_, the said Owner-tenant paying the initial monthly base rental of \$\_\_\_\_\_\_ from the beginning of this Lease until the 31st day of December, 19 \_\_\_\_\_. Annual monthly base rental increases for the calendar years 19 \_\_\_\_\_ and subsequent years will be based on no less than \$5.00 or the increase in the Consumer Price Index (defined as the United States Department of Labor Consumer Price Index, U.S. City Average, All Urban Consumers, 1967 equals 100) ("CPI"), whichever is greater. Lease renewals and increases will become effective the first day of January of each year thereafter and will be a part of the Lease Agreement for that year.

Base rent will also be increased in calendar years subsequent to the initial year by any increase in real estate or other taxes and assessments by a state or local government. Such increases in taxes and assessments will be based on a prorata computation among all lots in the mobile home park and will be charged to all residents to whom this Prospectus is applicable. The mobile home owner shall be notified of the increase in base rent at least ninety (90) days prior to the increase.

Rental payments are due on or before the 1st day of each month for that month, at the place designated by the Community.

The Owner-tenant covenants and agrees to the following:

1. To make no unlawful, improper, or offensive use of the property.

2. To comply with the Rules & Regulations of the Park. A copy of said Rules & Regulations has been furnished to the Owner-tenant.

(Continued to Sheet No. 27.1)

WATER TARIFF

(Continued from Sheet No. 27.0)

3. That the Lease is governed by Chapter 723, Florida Statutes (Florida Mobile Home Act) as currently in effect at the time of execution of this document, the provisions of which are incorporated herein by reference.

grounds for eviction the Owner - tenant which constitute 4. Actions by violation of this Lease. 723.061, Florida Statutes, shall be a under Section tenant for violation of any one of the evict a Failure of the Community to grounds set forth in Section 723.061, Florida Statutes, or for any grounds provided for in this Lease, shall not waive the right for the Community to consider any subsequent violation of the same grounds, or the violation of any other grounds, a breach of this Lease by Owner-tenant so long as permitted by Chapter 723, Florida Statutes.

5. As provided in the Rules & Regulations, rules and regulations may be modified, eliminated, or additional rules and regulations adopted by the Community upon giving the Owner-tenant notice thereof as required by law and said Rules & Regulations in accordance with Chapter 723, Florida Statutes.

6. This Lease and the privileges contained herein are not assignable, and said Lease is only valid as long as those executing this Lease reside upon the premises set forth in this Lease, and are in full conformance of all provisions of this Lease and the park Rules & Regulations, except that a new home owner may assume, in writing, the balance of the annual Lease through December 31, of the year of purchase in accordance with Chapter 723, Florida Statutes.

7. Owner-tenant expressly understands and agrees that, upon execution of this Lease, all prior leases, rental agreement, negotiations, and other agreements between the parties regarding the lot leased are hereby terminated, void, and of no legal force and effect.

8. Other financial obligations of the Owner-tenant, not including user fees, are as follows:

	Fees or Charges
Yard Maintenance (not charged unless owner fails to maintain yard)	\$ <u>20.00</u> per cut
Tree Trimming/Removal, Debris Removal (not charged unless Owner-tenant fails to provide services himself)	\$ <u>billed</u> amount

(Continued to Sheet No. 27.2)

ORIGINAL SHEET NO. 27.2

### WATER TARIFF

(Continued from Sheet No. 27.1)

Water and Sewer	up to excess per $\frac{1000}{1000}$ gal.	8000 gallons over 8000 up to 10,000 over 10,000	\$ \$ \$	15.71 1.31 2.09
Late Check Charge			\$	<u> 1.50 pe</u> r day
Bad Check Charge			\$	15.00
Extra Resident Fee			\$	10.00
Debris Removal		charged in accordance with S of the Prospectus	Sect	ion VIII(K)
Governmental Assess Fees, Surcharges, and		charged in accordance with S of the Prospectus	Secti	ion VIII(J)
Waste Disposal, Cable	Television	Paid direct by home owner to	C	

The fees will be charged and increased as set out in Sections VIII(F) through (K) of the Prospectus. No services are included in the lot rental amount other than those services stated above.

company providing service

9. The Community reserves the right to pass on and pass through charges in accordance with the Prospectus and Chapter 723, Florida Statutes.

10. Owner-tenant(s) acknowledge that they have read the foregoing, the Rules & Regulations, and the Prospectus, and that Owner-tenant was offered the foregoing Lease prior to occupancy.

We have read and understand this Agreement and agree to the terms set out herein.

WITNESS our hands and seals of the date set out above.

Owner-tenant

and electricity

Community Park representative

Owner-tenant

(Continued to Sheet No. 27.3)

ORIGINAL SHEET NO. 27.3

WATER TARIFF

(Continued from Sheet No. 27.2)

### HIDDEN COVE WEST MOBILE HOME PARK LEASE AGREEMENT

THIS LEASE made and entered into this \_\_\_\_\_ day of \_\_\_\_\_\_, 19\_\_\_, by and between H.C.W.Ltd. or Hidden Cove West, Ltd., known as Hidden Cove West Mobile Home park, hereinafter called the "Community" and \_\_\_\_\_\_, hereinafter called the Owner-tenant.

WITNESSETH, that in consideration of the covenants herein contained, on the part of the said Ownertenant to be kept and performed, the said Community does hereby release to the said Owner-tenant the following described property: Street: \_\_\_\_\_\_, Lot No.: \_\_\_\_\_\_

TO HAVE AND TO HOLD the same from the \_\_\_\_\_ day of \_\_\_\_\_\_, 19\_\_\_\_, until the 31st day of December, the said Owner-tenant paying the initial monthly base rental of \$\_\_\_\_\_\_ from the beginning of this Lease until the 31st day of December, 19\_\_\_\_\_. Annual monthly base rental increases for the calendar years 19\_\_\_\_\_ and subsequent years will be based on no less than \$5.00 or the increase in the Consumer Price Index (defined as the United States Department of Labor Consumer Price Index, U.S. City Average, All Urban Consumers, 1967 equals 100) ("CPI"), whichever is greater. Lease renewals and increases will become effective the first day of January of each year thereafter and will be a part of the Lease Agreement for that year.

Base rent will also be increased in calendar years subsequent to the initial year by any increase in real estate or other taxes and assessments by a state or local government. Such increases in taxes and assessments will be based on a prorata computation among all lots in the mobile home park and will be charged to all residents to whom this Prospectus is applicable. The mobile home owner shall be notified of the increase in base rent at least ninety (90) days prior to the increase.

Rental payments are due on or before the 1st day of each month for that month, at the place designated by the Community.

The Owner-tenant covenants and agrees to the following:

1. To make no unlawful, improper, or offensive use of the property.

2. To comply with the Rules & Regulations of the Park. A copy of said Rules & Regulations has been furnished to the Owner-tenant.

3. That the Lease is governed by Chapter 723, Florida Statutes (Florida Mobile Home Act) as currently in effect at the time of execution of this document, the provisions of which are incorporated herein by reference.

(Continued to Sheet No. 27.4)

Ray Moats President of General Partner

WATER TARIFF

(Continued from Sheet No. 27.3)

4. Actions by the Owner-tenant which constitute grounds for eviction under Section 723.061, Florida Statutes, shall be a violation of this Lease. Failure of the Community to evict a tenant for violation of any one of the grounds set forth in Section 723.061, Florida Statutes, or for any grounds provided for in this Lease, shall not waive the right for the Community to consider any subsequent violation of the same grounds, or the violation of any other grounds, a breach of this Lease by Owner-tenant so long as permitted by Chapter 723, Florida Statutes.

5. As provided in the Rules & Regulations, rules and regulations may be modified, eliminated, or additional rules and regulations adopted by the Community upon giving the Owner-tenant notice thereof as required by law and said Rules & Regulations in accordance with Chapter 723, Florida Statutes.

6. This Lease and the privileges contained herein are not assignable, and said Lease is only valid as long as those executing this Lease reside upon the premises set forth in this Lease, and are in full conformance of all provisions of this Lease and the park Rules & Regulations, except that a new home owner may assume, in writing, the balance of the annual Lease through December 31, of the year of purchase in accordance with Chapter 723, Florida Statutes.

7. Owner-tenant expressly understands and agrees that, upon execution of this Lease, all prior leases, rental agreement, negotiations, and other agreements between the parties regarding the lot leased are hereby terminated, void, and of no legal force and effect.

8. Storm Drainage is included in the lot rental amount and charged in accordance with Sections VII and VIII(J) of the Prospectus.

9. Other financial obligations of the Owner-tenant, not including user fees, are as follows:

			Fees or Charges
:	Yard Maintenance (not charged unless owner fails to maintain yard)		\$ <u>20.00</u> per cut
	Water and Sewer	up to $\frac{8000}{1000}$ gallons excess per $\frac{1000}{1000}$ gal. over $\frac{8000}{10,000}$ up to $\frac{10,000}{10,000}$	\$ <u>15.71</u> \$ <u>1.31</u> \$ <u>2.09</u>
	Tree Trimming/Removal, Debris Removal (not charged unless Owner-tenant fails to provide services himself)		\$ <u>billed amo</u> unt
	Late Check Charge		\$ <u>1.50 per</u> day
	Bad Check Charge		\$ 15.00
	(Continued to Sheet No. 27	.5)	

ORIGINAL SHEET NO. 27.5

\$ 5.00

WATER TARIFF

(Continued from Sheet No. 27.4)

Extra Resident Fee

Debris Removal

charged in accordance with Section VIII(K) of the Prospectus

Governmental Assessments, Fees, Surcharges, and Charges charged in accordance with Section VIII(J) of the Prospectus

The fees will be charged and increased as set out in Sections VIII(F) through (K) of the Prospectus. No services are included in the lot rental amount other than those services stated above.

10. The Community reserves the right to pass on and pass through charges in accordance with the Prospectus and Chapter 723, Florida Statutes.

11. Owner-tenant(s) acknowledge that they have read the foregoing, the Rules & Regulations, and the Prospectus, and that Owner-tenant was offered the foregoing Lease prior to occupancy.

We have read and understand this Agreement and agree to the terms set out herein.

WITNESS our hands and seals of the date set out above.

Owner-tenant

Community Park representative

Owner-tenant

(Continued to Sheet No. 27.6)

ORIGINAL SHEET NO. 27.6

WATER TARIFF

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(Continued from Sheet No. 27.5)

### SWISS VILLAGE MOBILE HOME PARK LEASE AGREEMENT

THIS LEASE made and entered into this \_\_\_\_\_ day of \_\_\_\_\_\_, 19\_\_\_\_, by and between CHC III, Ltd., known as Swiss Village Mobile Home park, hereinafter called the "Community" and \_\_\_\_\_\_, hereinafter called the Owner-tenant.

TO HAVE AND TO HOLD the same from the \_\_\_\_\_ day of \_\_\_\_\_\_, 19\_\_\_\_, until the 31st day of December, the said Owner-tenant paying the initial monthly base rental of \$\_\_\_\_\_\_\_ from the beginning of this Lease until the 31st day of December, 19\_\_\_\_\_\_. Annual monthly base rental increases for the calendar years 19\_\_\_\_\_ and subsequent years will be based on no less than \$5.00 or the increase in the Consumer Price Index (defined as the United States Department of Labor Consumer Price Index, U.S. City Average, All Urban Consumers, 1967 equals 100) ("CPI"), whichever is greater. Lease renewals and increases will become effective the first day of January of each year thereafter and will be a part of the Lease Agreement for that year.

Base rent will also be increased in calendar years subsequent to the initial year by any increase in real estate or other taxes and assessments by a state or local government. Such increases in taxes and assessments will be based on a prorata computation among all lots in the mobile home park and will be charged to all residents to whom this Prospectus is applicable. The mobile home owner shall be notified of the increase in base rent at least ninety (90) days prior to the increase.

Rental payments are due on or before the 1st day of each month for that month, at the place designated by the Community.

The Owner-tenant covenants and agrees to the following:

1. To make no unlawful, improper, or offensive use of the property.

2. To comply with the Rules & Regulations of the Park. A copy of said Rules & Regulations has been furnished to the Owner-tenant.

3. That the Lease is governed by Chapter 723, Florida Statutes (Florida Mobile Home Act) as currently in effect at the time of execution of this document, the provisions of which are incorporated herein by reference.

(Continued to Sheet No. 27.7)

WATER TARIFF

#### (Continued from Sheet No. 27.6)

4. Actions by the Owner-tenant which constitute grounds for eviction under Section 723.061, Florida Statutes, shall be a violation of this Lease. Failure of the Community to evict a tenant for violation of any one of the grounds set forth in Section 723.061, Florida Statutes, or for any grounds provided for in this Lease, shall not waive the right for the Community to consider any subsequent violation of the same grounds, or the violation of any other grounds, a breach of this Lease by Owner-tenant so long as permitted by Chapter 723, Florida Statutes.

5. As provided in the Rules & Regulations, rules and regulations may be modified, eliminated, or additional rules and regulations adopted by the Community upon giving the Owner-tenant notice thereof as required by law and said Rules & Regulations in accordance with Chapter 723, Florida Statutes.

6. This Lease and the privileges contained herein are not assignable, and said Lease is only valid as long as those executing this Lease reside upon the premises set forth in this Lease, and are in full conformance of all provisions of this Lease and the park Rules & Regulations, except that a new home owner may assume, in writing, the balance of the annual Lease through December 31, of the year of purchase in accordance with Chapter 723, Florida Statutes.

7. Owner-tenant expressly understands and agrees that, upon execution of this Lease, all prior leases, rental agreement, negotiations, and other agreements between the parties regarding the lot leased are hereby terminated, void, and of no legal force and effect.

8. Storm drainage is included in the lot rental amount and charged in accordance with Sections VII and VIII(J) of the Prospectus.

9. Other financial obligations of the Owner-tenant, not including user fees, are as follows:

	Fees or Charges
Yard Maintenance (not charged unless owner fails to maintain yard)	\$20.00_per.cut
Water and Sewer up to <u>8000</u> gallons excess per <u>1000</u> gal. over <u>8000</u> up to <u>10,000</u> excess per <u>1000</u> gal. over <u>10,000</u>	\$15.71 \$ <u>1.31</u> \$ <u>2.09</u>
Waste Disposal	\$1 <u>0.00</u>
Tree Trimming/Removal, Debris Removal	
(not charged unless Owner-tenant fails	s billed amount
to provide services himself)	\$ DITIED amount
Late Check Charge	\$ 1.50
Bad Check Charge	\$ 15.00

(Continued to Sheet No. 27.8)

#### ORIGINAL SHEET NO. 27.8

WATER TARIFF

### (Continued from Sheet No. 27.7)

Extra Resident Fee

\$ 5.00

Debris Removal	charged in accordance with Section VIII(K) of the Prospectus	<pre>\$billed_amount</pre>
Governmental Assessments, Fees, Surcharges, and Charges	charged in accordance with Section VIII(J) of the Prospectus	

The fees will be charged and increased as set out in Sections VIII(F) through (K) of the Prospectus. No services are included in the lot rental amount other than those services stated above.

10. The Community reserves the right to pass on and pass through charges in accordance with the Prospectus and Chapter 723, Florida Statutes.

11. Owner-tenant(s) acknowledge that they have read the foregoing, the Rules & Regulations, and the Prospectus, and that Owner-tenant was offered the foregoing Lease prior to occupancy.

We have read and understand this Agreement and agree to the terms set out herein.

WITNESS our hands and seals of the date set out above.

Owner-tenant

Community Representative

Owner-tenant

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ORIGINAL SHEET NO. 2.0

WASTEWATER TARIFF

TANTE OF CONCENES	Table	of	Contents
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Communities Served Listing	4.0
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Rates and Charges Schedules	16.0
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ORIGINAL SHEET NO. 5.1

WASTEWATER TARIFF

(Continued from Sheet No. 5.0)

- 10.0 <u>"POINT OF COLLECTION"</u> For wastewater systems, "Point of Collection" shall mean the point at which the Company's piping, fittings, and valves connect with the customer's piping, fittings, and valves.
- 11.0 <u>"RATE SCHEDULE"</u> The rate(s) or charge(s) for a particular classification of service plus the several provisions necessary for billing, including all special terms and conditions under which service shall be furnished at such rate or charge.
- 12.0 <u>"SERVICE"</u> Service, as mentioned in this tariff and in agreement with customers, shall be construed to include, in addition to all wastewater service required by the customer the readiness and ability on the part of the Company to furnish wastewater service to the customer. Service shall conform to the standards set for in Section 367.111 of the Florida Statutes.
- 13.0 <u>"SERVICES LINES"</u> The pipe between the Company's mains and the point of collection which includes all the pipe, fittings and valves necessary to make the connection to the customer's premises.
- 14.0 <u>"TERRITORY"</u> The geographical area described by metes and bounds with township, range and section in a certificate, which may be within or without the boundaries of an incorporated municipality, and may include areas in more than one county.

ORIGINAL SHEET NO. 6.0

# WASTEWATER TARIFF

# INDEX OF RULES AND REGULATIONS

	Sheet <u>Number</u>	Rule <u>Number</u>
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Adjustment of Bills	13.0	21.0
Applications by Agents	7.0	4.0
Billing Periods	11.0	15.0
Change of Customer's Installation	9.0	10.0
Change of Occupancy	12.0	19.0
Continuity of Service	9.0	8.0
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Inspection of Customer's Installation	10.0	11.0
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Payment of Wastewater and Water Service Bills Concurrently	11.0	17.0
Policy Dispute	7.0	1.0
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Right of Way or Easements	10.0	14.0
Signed Application Necessary	7.0	3.0
(Continued to Sheet No. 6.1)		

ORIGINAL SHEET NO. 6.1

WASTEWATER TARIFF

(Continued for Sheet No. 6.0)

	Sheet <u>Number</u>	Rule <u>Number</u>
Tax Clause	12.0	18.0
Temporary Discontinuance of Service	13.0	23.1
Type and Maintenance	9.0	9.0
Unauthorized Connections - Wastewater	12.0	20.0
Withholding Service	8.0	5.0

WASTEWATER TARIFF

### RULES AND REGULATIONS

- 1.0 <u>POLICY DISPUTE</u> Any dispute between the Company and the customer or prospective customer regarding the meaning or application of any provision this tariff shall upon writ ten request by either party be resolved by the Florida Public Service Commission.
- 2.0 <u>GENERAL INFORMATION</u> The Company's Rules and Regulations insofar as they are inconsistent with any Statute, Law, Rule or Commission Order shall be null and void. These Rules and Regulations are a part of the rate schedules and applications and contracts of the Company, and in the absence of specific written agreement to the contrary, apply without modification or change to each and every customer to whom the Company renders wastewater service.

In the event that a portion of these Rules and Regulations are declared unconstitutional or void for any reason by any court of competent jurisdiction, such decision shall in no way affect the validity of the remaining portions of the Rules and Regulations for wastewater service unless such court order or decision shall so direct.

The Company shall provide to all customers requiring such service within the territory described in its certificate upon such terms as are set forth in this tariff pursuant to Chapter 25-9 and 25-30, Florida Administrative Code, and Chapter 367, Florida Statutes.

3.0 <u>SIGNED APPLICATION NECESSARY</u> - Wastewater service is furnished only after a signed application or agreement and payment of the initial connection fee are accepted by the Company. The conditions of such application or agreement are binding upon the customer as well upon the Company. A copy of the application or agreement for wastewater service accepted by the Company will be furnished to the applicant on request.

The applicant shall furnish to the Company the correct name and street address or lot and block number at which wastewater service is to be rendered.

4.0 <u>APPLICATIONS BY AGENTS</u> - Applications for wastewater service requested by firms, partnerships, associations, corporations, and others shall be rendered only by duly

(Continued to Sheet No. 8.0)

ORIGINAL SHEET NO. 8.0

WASTEWATER TARIFF

(Continued from Sheet No. 7.0)

authorized parties. When wastewater service is rendered under agreement or agreements entered into between the Company and an agent of the principal, the use of such wastewater service by the principal or agent shall constitute full and complete ratification by the principal of the agreement or agreements entered into between agent and the Company and under which such wastewater service is rendered.

- 5.0 <u>WITHHOLDING SERVICE</u> The Company may withhold or discontinue wastewater service rendered under application made by any member or agent of a household, organization, or business unless all prior indebtedness to the Company of such household, organization, or business for wastewater service has been settled in full in accordance with Rule 25-30.320, Florida Administrative Code.
- 6.0 <u>EXTENSIONS</u> Extensions will be made to the Company's facilities in compliance with Commission Rules and Orders and the Company's tariff.
- 7.0 <u>LIMITATION OF USE</u> Wastewater service purchased from the Company shall be used by the consumer only for the purposes specified in the application for wastewater service. Wastewater service rendered to the customer for the consumer's own use and shall be collected directly into the Company's main wastewater lines.

In no case shall a customer, except with the written consent of the Company, extend his lines across a street, alley, lane, court, property line, avenue, or other way in order to furnish wastewater service to the adjacent property even though such adjacent property may be owned by him. In case of such unauthorized extension, remetering, sale, or disposition of service, the consumer's wastewater service will be is subject to discontinuance until such unauthorized extension, remetering, sale, or disposition of service discontinued and full payment is made to the Company for wastewater service rendered by the Company (calculated on proper classifications and rate schedules)

(Continued to Sheet No. 9.0)

ORIGINAL SHEET NO. 9.0

WASTEWATER TARIFF

(Continued from Sheet No. 8.0)

and until reimbursement in full made to the Company for all extra expenses incurred for clerical work, testing, and inspections. (This shall not be construed as prohibiting a Customer from remetering.)

8.0 <u>CONTINUITY OF SERVICE</u> - The Company will at all times use reasonable diligence to provide continuous wastewater service, and having used reasonable diligence, shall not be liable to the customer for failure or interruption of continuous wastewater service. The Company shall not be liable for any act or omission caused directly or indirectly by strikes, labor troubles, accidents, litigations, breakdowns, shutdowns for emergency repairs, or adjustments, acts of sabotage, enemies of the United States, Wars, United States, State, Municipal or other governmental interference, acts of God or other causes beyond its control.

If at any time the Company shall interrupt or discontinue its service, all customers affected by said interruption or discontinuance shall be given not less than twenty-four (24) hours written notice.

- 9.0 <u>TYPE AND MAINTENANCE</u> The customer's pipes, apparatus and equipment shall be selected, installed, used and maintained in accordance with standard practice and shall conform with the Rules and Regulations of the Company and shall comply with all Laws and Governmental Regulations applicable to same. The Company shall not be responsible for the maintenance and operation of the customer's pipes and facilities. The customer expressly agrees not to utilize any appliance or device which is not properly constructed, controlled and protected, or which may adversely affect the wastewater service; the Company reserves the right to discontinue or withhold wastewater service to such apparatus or device.
- 10.0 <u>CHANGE OF CUSTOMER'S INSTALLATION</u> No changes or increases in customer's installation, which will materially affect the proper operation of the pipes, mains, or stations of the Company, shall be made without written consent of the Company. The customer shall be liable for any change resulting from a violation of this Rule.

(Continued to Sheet No. 10.0)

WASTEWATER TARIFF

(Continued from Sheet No. 9.0)

11.0 INSPECTION OF CUSTOMER'S INSTALLATION - All Customer's wastewater service installations or changes shall be inspected upon completion by a competent authority to ensure that customer's piping, equipment, and devices have been installed in accordance with accepted standard practice and local Laws and Governmental Regulations. Where Municipal or other Governmental inspection is required by local Rules and Ordinances, the Company cannot render wastewater service until such inspection has been made and a formal notice of approval from the inspecting authority has been received by the Company.

> Notwithstanding the above, the Company reserves the right to inspect the customer's installation prior to rendering wastewater service, and from time to time thereafter, but assumes no responsibility whatsoever for any portion thereof.

12.0 <u>PROTECTION OF COMPANY'S PROPERTY</u> - The customer shall exercise reasonable diligence to protect the Company's property on the customer's premises and shall knowingly permit no one, but the Company's agents or persons authorized by law, to have access to the Company's pipes and apparatus.

> In the event of any loss or damage to property of the Company caused by or arising out of carelessness, neglect, or misuse by the customer, the cost of making good such loss or repairing such damage shall be paid by the customer.

- 13.0 <u>ACCESS TO PREMISES</u> The duly authorized agents of the Company shall have access at all reasonable hours to the premises of the customer for the purpose of installing, maintaining, inspecting, or removing the Company's property or for performance under or termination of the Company's agreement with the customer and under such performance shall not be liable for trespass.
- 14.0 <u>RIGHT OF WAY OR EASEMENTS</u> The customer shall grant or cause to be granted to the Company, and without cost to the Company, all rights, easements, permits, and privileges which are necessary for the rendering of wastewater service.

(Continued to Sheet No. 11.0)

ORIGINAL SHEET NO. 11.0

WASTEWATER TARIFF (Continued from Sheet No. 10.0)

- 15.0 <u>BILLING PERIODS</u> Customers pay the base charge monthly, in advance, in the lot rental amount but not in the base rent. The Utility bills customers quarterly, in arrears, for the excess consumption charges. Bills shall become due when rendered and be considered as received by the customer when delivered or mailed to the water service address or some other place mutually agreed upon. Nonreceipt of bills by the customer shall not release or diminish the obligation of the customer with respect to payment thereof.
- 16.0 <u>DELINQUENT BILLS</u> Bills are due when rendered. However, the Company shall not consider the customer delinquent in paying any bill until the twenty-first (21) day after the Company has mailed or presented the bill to the customer for payment. Wastewater service may then be discontinued only after the Company has mailed or presented within five (5) working days a written notice to the customer in accordance with Rule 25-30.320, Florida Administrative Code. Wastewater service shall be restored only after the Company has received payment for all past-due bills and reconnect charges from the customer.

There shall be no liability of any kind against the Company for the discontinuance of wastewater service to a customer for that customer's failure to pay the bills on time.

Partial payment of any bill for wastewater service rendered will not be accepted by the Company, except by the Company's agreement thereof or by direct order from the Commission.

17.0 PAYMENT OF WASTEWATER AND WATER SERVICE BILLS CONCURRENT-LY - When both wastewater and water service are provided by the Company, payment of any wastewater service bill rendered by the Company to a customer shall not be accepted by the Company without the simultaneous or concurrent payment of any water service bill rendered by the Company. The Company may discontinue both wastewater service and water service to the customer's premises for non-payment of the wastewater service bill or water service bill or if payment is not made concurrently. The Company shall not re-establish or reconnect wastewater service and/or water service until such time as all wastewater and water service bills and all charges are paid.

(Continued to Sheet No. 12.0)

ORIGINAL SHEET NO. 12.0

WASTEWATER TARIFF

(Continued from Sheet No. 11.0)

- 18.0 <u>TAX CLAUSE</u> A municipal or county franchise tax levied upon a wastewater or water public utility shall not be incorporated into the rate for wastewater or water service but shall be shown as a separate item on the utility's bills to its customers in such Municipality or County.
- CHANGE OF OCCUPANCY When a change of occupancy takes 19.0 place on any premises supplied by the Company with wastewater service, written notice thereof shall be given at the office of the Company not less than three (3) days prior to the date of change by the outgoing Customer. The outgoing customer shall be held responsible for all wastewater service rendered on such premises until such written notice is so received by the Company and the Company has had reasonable time to discontinue the wastewater service. However, if such written notice has not been received, the application of a succeeding occupant for wastewater service will automatically terminate the prior account. The customer's deposit may be transferred from one service location to another, if both locations are supplied wastewater service by the Company; the customer's deposit may not be transferred from one name to another.

Notwithstanding the above, the Company will accept telephone orders, for the convenience of its customers, to discontinue or transfer wastewater service from one service address to another and will use all reasonable diligence in the execution thereof. However, oral orders or advice shall not be deemed binding or be considered formal notification to the Company.

20.0 <u>UNAUTHORIZED CONNECTIONS - WASTEWATER</u> - Connections to the Company's wastewater system for any purpose whatsoever are to be made only by employees of the Company. Any unauthorized connections to the customer's wastewater service shall be subject to immediate discontinuance without notice. Wastewater service shall not be restored until such unauthorized connections have been removed and until settlement is made in full to the Company for all wastewater service estimated by the Company to have been used by reason of such unauthorized connection.

(Continued to Sheet No. 13.0)

ORIGINAL SHEET NO. 13.0

WASTEWATER TARIFF

(Continued from Sheet No. 12.0)

- 21.0 <u>ADJUSTMENT OF BILLS</u> When a customer has been overcharged or undercharged as a result of incorrect application of the rate schedule, incorrect reading of a water meter, or similar reasons, the amount may be credited or billed to the customer in accordance with Rule 25-30.340 and 25-30.350, Florida Administrative Code.
- 22.0 <u>FILING OF CONTRACTS</u> Whenever a Developer Agreement or Contract, Guaranteed Revenue Contract, or Special Contract or Agreement is entered into by the Company for the sale of its product or services in a manner not specifically covered by its Rules and Regulations or approved Rate Schedules, a copy of such contracts or agreements shall be filed with the Commission prior to its execution in accordance with Rules 25-9.034 and Rule 25-30.550, Florida Administrative Code. If such contracts or agreements are approved by the Commission, a conformed copy shall be placed on file with the Commission prior to its effective date.
- 23.0 EVIDENCE OF CONSUMPTION The initiation or continuation or resumption of water service to the customer's premises shall constitute the initiation or continuation or resumption of wastewater service to the customer's premises regardless of occupancy.
- 23.1 <u>TEMPORARY DISCONTINUANCE OF SERVICE</u> At any time a customer may request a temporary discontinuance of service in order to insure that customer is not billed for any wastewater usage during the period of time in which that premises is not occupied or otherwise utilized. The customer will, however, be liable for payment of the base facility charge during the entire period of time the temporary disconnect remains in effect, in order for the Company to be able to recover its fixed cost of having wastewater service available to those premises upon request by the customer.

ORIGINAL SHEET NO. 14.0

WASTEWATER TARIFF

# HELD FOR FUTURE USE

WASTEWATER TARIFF

## HELD FOR FUTURE USE

ORIGINAL SHEET NO. 16.0

WASTEWATER TARIFF

### INDEX OF RATES AND CHARGES SCHEDULES

# Sheet No.

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General Service, GS	17.0
Miscellaneous Service Charges	21.0
Multi-Residential Service, MS	19.0
Residential Service, RS	18.0
Service Availability Fees and Charges	22.0

WASTEWATER TARIFF

#### GENERAL SERVICE

### RATE SCHEDULE GS

- <u>AVAILABILITY</u> Available throughout the area serviced by the Company.
- <u>APPLICABILITY</u> For water service to all customers for which no other schedule applies.
- <u>LIMITATIONS</u> Subject to all of the Rules and Regulations of this tariff and General Rules and Regulations of the Commission.

BILLING PERIOD- N/A

RATE - N/A

MINIMUM BILL - N/A

TERMS OF PAYMENT - Bills are due and payable when rendered and become delinquent if not paid within twenty (20) days. After five (5) working days' written notice is mailed to the customer separate and apart from any other bill, service may then be discontinued.

EFFECTIVE DATE -

<u>TYPE OF FILING</u> - Grandfather Certificate

WASTEWATER TARIFF

#### RESIDENTIAL SERVICE

#### RATE SCHEDULE RS

- <u>AVAILABILITY</u> Available throughout the area served by the Company.
- <u>APPLICABILITY</u> For water and wastewater service for all purposes in private residences and individually metered apartment units
- <u>LIMITATIONS</u> Subject to all of the Rules and Regulations of this tariff and General Rules and Regulations of the Commission.
- <u>BILLING PERIOD</u>- Base Charge: Monthly in advance Excess Consumption Charge: Quarterly in arrears
- **<u>RATE</u>** Water and Wastewater for 5/8x3/4" Meters:

Up to 8,000 gallons \$15.00 per 1,000 gal. over 8,000 up to 10,000 \$ 1.25 per 1,000 gal. over 10,000 \$ 2.00

MINIMUM BILL - \$15.00

TERMS OF PAYMENT - Bills are due and payable when rendered and become delinquent if not paid within twenty (20) days. After five (5) working days' written notice is mailed to the customer separate and apart from any other bill, service may then be discontinued.

EFFECTIVE DATE

<u>TYPE OF FILING</u> - Grandfather Certificate

ORIGINAL SHEET NO. 19.0

WASTEWATER TARIFF

### MULTI-RESIDENTIAL SERVICE

#### RATE SCHEDULE MS

- AVAILABILITY Available throughout the Sumter County systems.
- <u>APPLICABILITY</u> For wastewater service to all master-metered residential customers including, but not limited to, Condominiums, Apartments, and Mobile Home Parks.
- LIMITATIONS Subject to all of the Rules and Regulations of this tariff and General Rules and Regulations of the Commission.
- BILLING PERIOD Monthly
- RATE Per Unit

Base Facilities Charge

All meter sizes

N/A

Gallonage Charge per 1,000 gallons N/A

BASE FACILITY CHARGE - N/A

TERMS OF PAYMENT - Bills are due and payable when rendered and become delinquent if not paid within twenty (20) days. After five (5) working days' written notice is mailed to the customer separate and apart from any other bill, service may then be discontinued.

EFFECTIVE DATE -

TYPE OF FILING -

ORIGINAL SHEET NO. 20.0

WASTEWATER TARIFF

### CUSTOMER DEPOSITS

ESTABLISHMENT OF CREDIT - Before rendering wastewater service, the Company may require an applicant for service to satisfactory establish credit, but such establishment of credit shall not relieve the customer from complying with the Company's Rules for prompt payment. Credit will be deemed so established, in accordance with Rule 25-30.311, Florida Administrative Code, if:

- (A) The applicant for service furnishes a satisfactory guarantor to secure payment of bills for the service requested,
- (B) The applicant pays a cash deposit,
- (C) The applicant for service furnishes an irrevocable letter of credit from a bank or surety bond.

<u>AMOUNT OF DEPOSIT</u> - The amount of initial deposit shall be the following according to meter size:

	<u>Residential</u>	<u>General Service</u>
5/8 x 3/4"	N/A	N/A
1"	N/A	N/A
1 1/2"	N/A	N/A
Over 2"	N/A	N/A

ADDITIONAL DEPOSIT - Under Rule 25-30.311(7), Florida Administrative Code, the Company may require a new deposit, where previously waived or returned, or an additional deposit in order to secure payment of current bills. The Company shall provide the customer with reasonable written notice of not less than thirty (30) days where such request or notice is separate and apart from any bill for service. The total amount of the required deposit shall not exceed an amount equal to the average actual charge for wastewater service for two (2) monthly billing periods for the twelve-month period immediately prior to the date of notice. In the event the customer has had service less than 12 months, the Company shall base its new or additional deposit upon the average actual monthly billing available.

(Continued to Sheet No. 20.1)

ORIGINAL SHEET NO. 20.1

WASTEWATER TARIFF

(Continued from Sheet No. 20.0)

<u>INTEREST ON DEPOSIT</u> - The Company shall pay interest on customer deposits pursuant to Rule 25-30.311(4)(a). The rate of interest is six percent (6%) per annum. The payment of interest shall be made once each year as a credit on regular bills or when service is discontinued as a credit on final bills. No customer depositor will receive interest on his or her deposit until a customer relationship and the deposit have been in existence for at least six (6) months. At such time, the customer depositor shall be entitled to receive interest from the day of the commencement of the customer relationship and placement of the deposit. The Company will pay or credit accrued interest to the customer's account during the month of <u>N/A</u> each year.

<u>REFUND OF DEPOSIT</u> - After a residential customer has established a satisfactory payment record and has had continuous service for a period of twenty-three (23) months, the Company shall refund the customer's deposit provided the customer has <u>not</u>, in the preceding twelve (12) months:

- (a) made more than one late payment of the bill (after the expiration of twenty (20) days form the date of mailing or delivery by the Company),
- (b) paid with a check refused by a bank,
- (c) been disconnected or non-payment, or
- (d) at any time tampered with the meter or used service in a fraudulent or unauthorized manner.

Notwithstanding the above, the Company may hold the deposit of a non-residential customer after a continuous service period of twenty-three (23) months and shall pay interest on the non-residential customer's deposit at the rate of seven percent (7%) per annum upon retainment of such deposit.

Nothing in this rule shall prohibit the Company from refunding a customer's deposit in less than twenty-three (23) months.

EFFECTIVE DATE -

<u>TYPE OF FILING</u> - Grandfather Certificate

WASTEWATER TARIFF

#### MISCELLANEOUS SERVICE CHARGES

The company may charge the following miscellaneous service charges in accordance with the terms stated herein. If both water and wastewater services are provided, only a single charge is appropriate unless circumstances beyond the control of the Company require multiple actions.

> <u>INITIAL CONNECTION</u> - This charge would be levied for service initiation at a location where service did not exist previously.

<u>NORMAL RECONNECTION</u> - This charge would be levied for transfer of service to a new customer account at a previously served location or reconnection of service subsequent to a customer requested disconnection.

<u>VIOLATION RECONNECTION</u> - This charge would be levied prior to reconnection of an existing customer after disconnection of service for cause according to Rule 25-30.320(2), Florida Administrative Code, including a delinquency in bill payment.

<u>PREMISES VISIT CHARGE (IN LIEU OF DISCONNECTION)</u> - This charge would be levied when a service representative visits a premises for the purpose of discontinuing service for nonpayment of a due and collectible bill and does not discontinue service because the customer pays the service representative or otherwise makes satisfactory arrangements to pay the bill.

### Schedule of Miscellaneous Service Charges

Initial Connection	N/A
Normal Reconnection	N/A
Violation Reconnection	N/A
Premises Visit (in lieu of disconnection)	N/A

[1] Actual cost is equal to the total cost incurred for services.

### EFFECTIVE DATE -

<u>TYPE OF FILING</u> - Grandfather Certificate

WASTEWATER TARIFF

# SERVICE AVAILABILITY FEES AND CHARGES

DESCRIPTION	<u>SHEET</u> AMOUNT <u>NUMBER</u>
Customer Connection (Tap-in) Charge 5/8 x 3/4" metered service 1" metered service 1 1/2" metered service 2" metered service Over 2" metered service	\$ \$ \$
Guaranteed Revenue Charge With Prepayment of Service Availability Charges Residential-per ERC/month ()GPD All others-per gallon/month Without Prepayment of Service Availability Char Residential-per ERC/month ()GPD All others-per gallon/month	\$ \$ ges: \$
Inspection Fee	Actual Cost [1]
Main Extension Charge Residential-per ERC ()GPD All others-per gallon or	\$
Residential-per lot ( foot frontage) All others-per front foot	\$ \$
Plan Review Charge	Actual Cost [1]
Plant Capacity Charge Residential-per ERC ()GPD All others-per gallon	
System Capacity Charge Residential-per ERC ()GPD All others-per gallon	
[1] Actual Cost is equal to the total cost incur rendered by a customer.	cred for services
EFFECTIVE DATE -	
<u>TYPE OF FILING</u> -	

ORIGINAL SHEET NO. 23.0

WASTEWATER TARIFF

### INDEX OF STANDARD FORMS

## Sheet No.

APPLICATION FOR WASTEWATER SERVICE	25.0
COPY OF CUSTOMER'S BILL	26.0
CUSTOMER'S GUARANTEE DEPOSIT RECEIPT	24.0

## WASTEWATER TARIFF

### CUSTOMER'S GUARANTEE DEPOSIT RECEIPT

N/A

WASTEWATER TARIFF

#### APPLICATION FOR WASTEWATER SERVICE

## HIDDEN COVE EAST MOBILE HOME PARK LEASE AGREEMENT

THIS LEASE made and entered into this \_\_\_\_\_ day of \_\_\_\_\_, 19\_\_\_, by and between Lucerne, Ltd., known as Hidden Cove East Mobile Home park, hereinafter called the "Community" and \_\_\_\_\_\_, hereinafter called the Owner-tenant.

WITNESSETH, that in consideration of the covenants herein contained, on the part of the said Owner-tenant to be kept and performed, the said Community does hereby release to the said Owner-tenant the following described property: Street:\_\_\_\_\_\_\_, Lot No.:

TO HAVE AND TO HOLD the same from the \_\_\_\_\_ day of \_\_\_\_\_\_, 19\_\_\_\_, until the 31st day of December 19 \_\_\_\_\_, the said Owner-tenant paying the initial monthly base rental of \$\_\_\_\_\_\_ from the beginning of this Lease until the 31st day of December, 19 \_\_\_\_\_. Annual monthly base rental increases for the calendar years 19 \_\_\_\_\_ and subsequent years will be based on no less than \$5.00 or the increase in the Consumer Price Index (defined as the United States Department of Labor Consumer Price Index, U.S. City Average, All Urban Consumers, 1967 equals 100) ("CPI"), whichever is greater. Lease renewals and increases will become effective the first day of January of each year thereafter and will be a part of the Lease Agreement for that year.

Base rent will also be increased in calendar years subsequent to the initial year by any increase in real estate or other taxes and assessments by a state or local government. Such increases in taxes and assessments will be based on a prorata computation among all lots in the mobile home park and will be charged to all residents to whom this Prospectus is applicable. The mobile home owner shall be notified of the increase in base rent at least ninety (90) days prior to the increase.

Rental payments are due on or before the 1st day of each month for that month, at the place designated by the Community.

The Owner-tenant covenants and agrees to the following:

1. To make no unlawful, improper, or offensive use of the property.

2. To comply with the Rules & Regulations of the Park. A copy of said Rules & Regulations has been furnished to the Owner-tenant.

(Continued to Sheet No. 25.1)

WASTEWATER TARIFF

(Continued from Sheet No. 25.0)

3. That the Lease is governed by Chapter 723, Florida Statutes (Florida Mobile Home Act) as currently in effect at the time of execution of this document, the provisions of which are incorporated herein by reference.

4. Actions by the Owner-tenant which constitute grounds for eviction under Section 723.061, Florida Statutes, shall a violation of this Lease. be of the Community to evict a tenant for violation of any one of the Failure grounds set forth in Section 723.061, Florida Statutes, or for any grounds provided for in this Lease, shall not waive the right for the Community to consider any subsequent violation of the same grounds, or the violation of any other grounds, a breach of this Lease by Owner-tenant so long as permitted by Chapter 723, Florida Statutes.

5. As provided in the Rules & Regulations, rules and regulations may be modified, eliminated, or additional rules and regulations adopted by the Community upon giving the Owner-tenant notice thereof as required by law and said Rules & Regulations in accordance with Chapter 723, Florida Statutes.

6. This Lease and the privileges contained herein are not assignable, and said Lease is only valid as long as those executing this Lease reside upon the premises set forth in this Lease, and are in full conformance of all provisions of this Lease and the park Rules & Regulations, except that a new home owner may assume, in writing, the balance of the annual Lease through December 31, of the year of purchase in accordance with Chapter 723, Florida Statutes.

7. Owner-tenant expressly understands and agrees that, upon execution of this Lease, all prior leases, rental agreement, negotiations, and other agreements between the parties regarding the lot leased are hereby terminated, void, and of no legal force and effect.

8. Other financial obligations of the Owner-tenant, not including user fees, are as follows:

	<u>Fees or Charges</u>
Yard Maintenance (not charged unless owner fails to maintain yard)	\$ <u>20.00</u> per cut
Tree Trimming/Removal, Debris Removal (not charged unless Owner-tenant fails to provide services himself)	<pre>\$ billed amount</pre>

(Continued to Sheet No. 25.2)

	s.	v.	UTILITIES,	LTD.
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ORIGINAL SHEET NO. 25.2

WASTEWATER TARIFF

## (Continued from Sheet No. 25.1)

Water and Sewer	up to excess per $\frac{1000}{1000}$ gal. excess per $\frac{1000}{1000}$ gal.	8000 gallons over 8000 up to 10,000 over 10,000	\$ \$ \$	15.71 1.31 2.09
Late Check Charge			\$	1.50 per day
Bad Check Charge			\$.	15.00
Extra Resident Fee			\$	10.00
Debris Removal		charged in accordance with S of the Prospectus	lecti	ion VIII(K)
Governmental Assess Fees, Surcharges, and		charged in accordance with S of the Prospectus	lecti	ion VIII(J)
Waste Disposal, Cable and electricity	Television	<u>Paid</u> <u>direct</u> by home owner to company providing service	}	

The fees will be charged and increased as set out in Sections VIII(F) through (K) of the Prospectus. No services are included in the lot rental amount other than those services stated above.

9. The Community reserves the right to pass on and pass through charges in accordance with the Prospectus and Chapter 723, Florida Statutes.

10. Owner-tenant(s) acknowledge that they have read the foregoing, the Rules & Regulations, and the Prospectus, and that Owner-tenant was offered the foregoing Lease prior to occupancy.

We have read and understand this Agreement and agree to the terms set out herein.

WITNESS our hands and seals of the date set out above.

Owner-tenant

Community Park representative

Owner-tenant

(Continued to Sheet No. 25.3)

ORIGINAL SHEET NO. 25.3

#### WASTEWATER TARIFF

(Continued from Sheet No. 25.2)

### HIDDEN COVE WEST MOBILE HOME PARK LEASE AGREEMENT

THIS LEASE made and entered into this \_\_\_\_\_ day of \_\_\_\_\_\_, 19\_\_\_, by and between H.C.W.Ltd. or Hidden Cove West, Ltd., known as Hidden Cove West Mobile Home park, hereinafter called the "Community" and \_\_\_\_\_\_, hereinafter called the Owner-tenant.

WITNESSETH, that in consideration of the covenants herein contained, on the part of the said Ownertenant to be kept and performed, the said Community does hereby release to the said Owner-tenant the following described property: Street: \_\_\_\_\_\_, Lot No.: \_\_\_\_\_\_

TO HAVE AND TO HOLD the same from the \_\_\_\_\_ day of \_\_\_\_\_\_, 19\_\_\_\_, until the 31st day of December, the said Owner-tenant paying the initial monthly base rental of \$\_\_\_\_\_\_ from the beginning of this Lease until the 31st day of December, 19\_\_\_\_\_. Annual monthly base rental increases for the calendar years 19\_\_\_\_\_ and subsequent years will be based on no less than \$5.00 or the increase in the Consumer Price Index (defined as the United States Department of Labor Consumer Price Index, U.S. City Average, All Urban Consumers, 1967 equals 100) ("CPI"), whichever is greater. Lease renewals and increases will become effective the first day of January of each year thereafter and will be a part of the Lease Agreement for that year.

Base rent will also be increased in calendar years subsequent to the initial year by any increase in real estate or other taxes and assessments by a state or local government. Such increases in taxes and assessments will be based on a prorata computation among all lots in the mobile home park and will be charged to all residents to whom this Prospectus is applicable. The mobile home owner shall be notified of the increase in base rent at least ninety (90) days prior to the increase.

Rental payments are due on or before the 1st day of each month for that month, at the place designated by the Community.

The Owner-tenant covenants and agrees to the following:

1. To make no unlawful, improper, or offensive use of the property.

2. To comply with the Rules & Regulations of the Park. A copy of said Rules & Regulations has been furnished to the Owner-tenant.

3. That the Lease is governed by Chapter 723, Florida Statutes (Florida Mobile Home Act) as currently in effect at the time of execution of this document, the provisions of which are incorporated herein by reference.

(Continued to Sheet No. 25.4)

ORIGINAL SHEET NO. 25.4

WASTEWATER TARIFF

(Continued from Sheet No. 25.3)

4. Actions by the Owner-tenant which constitute grounds for eviction under Section 723.061, Florida Statutes, shall be a violation of this Lease. Failure of the Community to evict a tenant for violation of any one of the grounds set forth in Section 723.061, Florida Statutes, or for any grounds provided for in this Lease, shall not waive the right for the Community to consider any subsequent violation of the same grounds, or the violation of any other grounds, a breach of this Lease by Owner-tenant so long as permitted by Chapter 723, Florida Statutes.

5. As provided in the Rules & Regulations, rules and regulations may be modified, eliminated, or additional rules and regulations adopted by the Community upon giving the Owner-tenant notice thereof as required by law and said Rules & Regulations in accordance with Chapter 723, Florida Statutes.

6. This Lease and the privileges contained herein are not assignable, and said Lease is only valid as long as those executing this Lease reside upon the premises set forth in this Lease, and are in full conformance of all provisions of this Lease and the park Rules & Regulations, except that a new home owner may assume, in writing, the balance of the annual Lease through December 31, of the year of purchase in accordance with Chapter 723, Florida Statutes.

7. Owner-tenant expressly understands and agrees that, upon execution of this Lease, all prior leases, rental agreement, negotiations, and other agreements between the parties regarding the lot leased are hereby terminated, void, and of no legal force and effect.

8. Storm Drainage is included in the lot rental amount and charged in accordance with Sections VII and VIII(J) of the Prospectus.

9. Other financial obligations of the Owner-tenant, not including user fees, are as follows:

	Mand M. Internet for the standard sectors		Fees or Charges
•	Yard Maintenance (not charged unless owner fails to maintain yard)		\$ <u>20.00</u> per cut
	Water and Sewer	up to $\frac{8000}{1000}$ gallons excess per $\frac{1000}{1000}$ gal. over $\frac{8000}{10,000}$ up to $\frac{10,000}{10,000}$	
	Tree Trimming/Removal, Debris Removal (not charged unless Owner-tenant fails to provide services himself)		\$billed <u>amo</u> unt
	. ,		\$ 1.50 per day
	Late Check Charge		
	Bad Check Charge		\$ 15.00

(Continued to Sheet No. 25.5)

ORIGINAL SHEET NO. 25.5

\$ 5.00

WASTEWATER TARIFF

(Continued from Sheet No. 25.4)

Extra Resident Fee

Debris Removal

charged in accordance with Section VIII(K) of the Prospectus

Governmental Assessments, Fees, Surcharges, and Charges charged in accordance with Section VIII(J) of the Prospectus

The fees will be charged and increased as set out in Sections VIII(F) through (K) of the Prospectus. No services are included in the lot rental amount other than those services stated above.

10. The Community reserves the right to pass on and pass through charges in accordance with the Prospectus and Chapter 723, Florida Statutes.

11. Owner-tenant(s) acknowledge that they have read the foregoing, the Rules & Regulations, and the Prospectus, and that Owner-tenant was offered the foregoing Lease prior to occupancy.

We have read and understand this Agreement and agree to the terms set out herein.

WITNESS our hands and seals of the date set out above.

Owner-tenant

Community Park representative

Owner-tenant

(Continued to Sheet No. 25.6)

ORIGINAL SHEET NO. 25.6

#### WASTEWATER TARIFF

(Continued from Sheet No. 25.5)

### SWISS VILLAGE MOBILE HOME PARK LEASE AGREEMENT

THIS LEASE made and entered into this \_\_\_\_\_ day of \_\_\_\_\_\_, 19\_\_\_\_, by and between CHC III, Ltd., known as Swiss Village Mobile Home park, hereinafter called the "Community" and , hereinafter called the Owner-tenant.

TO HAVE AND TO HOLD the same from the \_\_\_\_\_\_ day of \_\_\_\_\_\_\_ 19\_\_\_\_\_, until the 31st day of December, the said Owner-tenant paying the initial monthly base rental of \$\_\_\_\_\_\_\_ from the beginning of this Lease until the 31st day of December, 19\_\_\_\_\_\_\_. Annual monthly base rental increases for the calendar years 19\_\_\_\_\_\_ and subsequent years will be based on no less than \$5.00 or the increase in the Consumer Price Index (defined as the United States Department of Labor Consumer Price Index, U.S. City Average, All Urban Consumers, 1967 equals 100) ("CPI"), whichever is greater. Lease renewals and increases will become effective the first day of January of each year thereafter and will be a part of the Lease Agreement for that year.

Base rent will also be increased in calendar years subsequent to the initial year by any increase in real estate or other taxes and assessments by a state or local government. Such increases in taxes and assessments will be based on a prorata computation among all lots in the mobile home park and will be charged to all residents to whom this Prospectus is applicable. The mobile home owner shall be notified of the increase in base rent at least ninety (90) days prior to the increase.

Rental payments are due on or before the 1st day of each month for that month, at the place designated by the Community.

The Owner-tenant covenants and agrees to the following:

1. To make no unlawful, improper, or offensive use of the property.

2. To comply with the Rules & Regulations of the Park. A copy of said Rules & Regulations has been furnished to the Owner-tenant.

3. That the Lease is governed by Chapter 723, Florida Statutes (Florida Mobile Home Act) as currently in effect at the time of execution of this document, the provisions of which are incorporated herein by reference.

(Continued to Sheet No. 25.7)

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### WASTEWATER TARIFF

### (Continued from Sheet No. 25.6)

4. Actions by the Owner-tenant which constitute grounds for eviction under Section 723.061, Florida Statutes, shall be a violation of this Lease. Failure of the Community to evict a tenant for violation of any one of the grounds set forth in Section 723.061, Florida Statutes, or for any grounds provided for in this Lease, shall not waive the right for the Community to consider any subsequent violation of the same grounds, or the violation of any other grounds, a breach of this Lease by Owner-tenant so long as permitted by Chapter 723, Florida Statutes.

5. As provided in the Rules & Regulations, rules and regulations may be modified, eliminated, or additional rules and regulations adopted by the Community upon giving the Owner-tenant notice thereof as required by law and said Rules & Regulations in accordance with Chapter 723, Florida Statutes.

6. This Lease and the privileges contained herein are not assignable, and said Lease is only valid as long as those executing this Lease reside upon the premises set forth in this Lease, and are in full conformance of all provisions of this Lease and the park Rules & Regulations, except that a new home owner may assume, in writing, the balance of the annual Lease through December 31, of the year of purchase in accordance with Chapter 723, Florida Statutes.

7. Owner-tenant expressly understands and agrees that, upon execution of this Lease, all prior leases, rental agreement, negotiations, and other agreements between the parties regarding the lot leased are hereby terminated, void, and of no legal force and effect.

8. Storm drainage is included in the lot rental amount and charged in accordance with Sections VII and VIII(J) of the Prospectus.

9. Other financial obligations of the Owner-tenant, not including user fees, are as follows:

	Fees or Charges
Yard Maintenance (not charged unless owner fails to maintain yard)	\$20.00_per cut
Water and Sewer up to $\underline{8000}$ gallons excess per $\underline{1000}$ gal. over $\underline{8000}$ up to $\underline{10,000}$ excess per $\underline{1000}$ gal. over $\underline{10,000}$	
Waste Disposal Tree Trimming/Removal, Debris Removal	\$10.00
(not charged unless Owner-tenant fails	
to provide services himself)	<pre>\$ billed amount</pre>
Late Check Charge	\$ _1.50
Bad Check Charge	\$ <u>15.00</u>

(Continued to Sheet No. 25.8)

ORIGINAL SHEET NO. 25.8

WASTEWATER TARIFF

(Continued from Sheet No. 25.7)

Extra Resident Fee

### \$ 5.00

Debris Removal	charged in accordance with Section VIII(K) of the Prospectus	\$ <u>billed am</u> ount
Governmental Assessments, Fees, Surcharges, and Charges	charged in accordance with Section VIII(J) of the Prospectus	

The fees will be charged and increased as set out in Sections VIII(F) through (K) of the Prospectus. No services are included in the lot rental amount other than those services stated above.

10. The Community reserves the right to pass on and pass through charges in accordance with the Prospectus and Chapter 723, Florida Statutes.

11. Owner-tenant(s) acknowledge that they have read the foregoing, the Rules & Regulations, and the Prospectus, and that Owner-tenant was offered the foregoing Lease prior to occupancy.

We have read and understand this Agreement and agree to the terms set out herein.

WITNESS our hands and seals of the date set out above.

Owner-tenant

Community Representative

Owner-tenant

## WASTEWATER TARIFF

### COPY OF CUSTOMER'S BILL

HIDDEN COVE EAS	т	FORWAI	RDING & ADDRESS		·
P.O. BOX 5252 • LAKELAN		CORREC	TION REQUESTED		
BILLING INQUIRIES CALL	9-5 647-1581 R	EQUEST UTILITY	BILLING DEPT.		
OF	READING	USED	CHARGES		
SERVICE PRESENT	PREVIOUS				
				PLEASE BRING THIS EN	
				CUSTOMER	PAY GROSS AMOUNT AFTER THIS DATE
				ROUTE ACCOUNT	A PERSING DATE
METER READ MONTH DAY CLASS	NET AMOUNT TO BE PAID	LATE FEE	GROSS AMOUNT TO BE PAID	NET AMOUNT TO BE PAID	GROSS AMOUNT TO BE PAID

HIDDEN COVE WEST P.O. BOX 5252 • LAKELAND, FL 33807 BILLING INQUIRIES CALL 9-5 647-1581	CORREC	RDING & ADDRESS CTION REQUESTED BILLING DEPT.		
TYPE METER READING OF SERVICE PRESENT PREVIOUS	USED	CHARGES	l t	
			PLEASE BRING THIS EF OR MAIL THIS STUB W	
			CUSTOMER ROUTE ACCOUNT	PAY GROSS AMOUNT AFTER THIS DATE
METER READ MONTH DAY CLASS NET AMOUNT TO BE PAID	LATE FEE	GROSS AMOUNT TO BE PAID	NET AMOUNT TO BE PAID	GROSS AMOUNT TO BE PAID
	-2:	r de antendari	and the second second second	

### WASTEWATER TARIFF

### COPY OF CUSTOMER'S BILL

P.O. BOX	VILLAGE 5252 • LAKELA NQUIRIES CALL		CORRE	ARDING & ADDRESS CTION REQUESTED		
OF		READING	USED	CHARGES	71	
SERVICE	PRESENT	PREVIOUS	0360	UNARGES		
					PLEASE BRING THIS E OR MAIL THIS STUB V	NTIRE BILL TO OFFICE
				<u> </u>	CUSTOMER ROUTE ACCOUNT	PAY GROSS AMOUNT AFTER THIS DATE
METER MONTH	READ DAY CLASS	NET AMOUNT To be paid	LATE FEE	GROSS AMOUNT TO BE PAID	NET AMOUNT TO BE PAID	GROSS AMOUNT TO BE PAID

ORIGINAL SHEET NO. 27.0

WASTEWATER TARIFF

## INDEX OF SERVICE AVAILABILITY

### Sheet Number

Schedule of Fees and Charges	22.0
Service Availability Policy	28.0
Table of Daily Flows	N/A

### WASTEWATER TARIFF

# SERVICE AVAILABILITY POLICY

N/A

ORIGINAL SHEET NO. 29.0

WASTEWATER TARIFF

### HELD FOR FUTURE USE