## REQUEST TO ESTABLISH DOCKET

(PLEASE TYPE)

	te_June 17, 1996 Docket No. 960800- 500
1.	Division Name/Staff Name Water and Wastewater/Tomlinson CT BBM
2.	OPR Tonlinson
	OCR
	Request for
4.	Supposted Docket Title Acknowledgement of abandonment of wastewater system in Putnam County by Weber
In	vestments, Inc. and naming Putnam County as reciever.
_	
5.	Suggested Docket Mailing List (attach separate sheet if necessary)
	A. Provide NAMES ONLY for regulated companies or ACRONYMS ONLY regulated industries, as shown in Rule 25-22.104, F.A.C.  B. Provide COMPLETE name and address for all others. (Match representatives to clients.)
	1. Parties and their representatives (if any)
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	2. Interested Persons and their representatives (if any)
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6.	Check one:  X Documentation is attached.
	Documentation will be provided with recommendation.

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PSC/RAR 10 (Revised 01/96)

DOCUMENT NUMBER-DATE

07153 JUL-38

FPSC-RECORDS/REPORTING

IN THE CIRCUIT COURT SEVENTH JUDICIAL CIRCUIT IN AND FOR PUTNAM COUNTY, FLORIDA

CASE NO	No. of the last	

IN RE: WEBER INVESTMENTS INC.

AND PORT BUENA VISTA WASTEWATER

TREATMENT FACILITY SYSTEM

### PETITION FOR APPOINTMENT OF RECEIVER

Comes now the Petitioner, Putnam County, by and through its undersigned attorney, and petitions this Honorable Court, pursuant to Section 367.165, Florida Statutes, to appoint an interim receiver for the wastewater treatment system located at Port Buena Vista in Putnam County, Florida, (the "Facility") and as grounds therefor says:

- 1. This Court has jurisdiction in this matter pursuant to Section 367.165, Florida Statutes, as said system is located in Putnam County, Florida.
- On or about May 13, 1996, Weber Investments, Inc. gave notice to Putnam County that it intended to abandon the Facility on or about July 13, 1996. A copy of said notice is attached hereto and made a part hereof.
- 3. Pursuant to Section 367.165, Florida Statutes, Putnam County is required to petition this Court to appoint an interim receiver to operate the Facility from the date of abandonment until such time as the receiver disposes of the property of the utility system in a manner designed to continue the efficient and effective operation of utility service.
- 4. Although the date of abandonment has not yet occurred, Putnam County has learned that the electric bill for the Facility is delinquent and that the service provider intends to promptly disconnect the electrical service. In addition, the Facility's telephone number has been disconnected and neither Putnam County nor the operator's attorney can contact the operator.
- 5. To allow the electrical service to be disconnected would deprive the customers of essential services and cause irreparable injury in the form of serious health and environmental problems.
- As a result of the foregoing, the operator has constructively abandoned the Facility.

Wherefore, Petitioner moves this Honorable Court for an order appointing an interim receiver.

Russell D. Castleberry Attorney for Petitioner P. O. Box 758 Palatka, FL 32178-0758 904-329-1903 Florida Bar No. 0275859

I HEREBY CERTIFY that a copy of the foregoing has been furnished by U.S. Mail to Wesley H. Owens, 700 Reid St., Palatka, FL 32178; to James E. McRoy and Charles Pellegrini, Esq., Florida Public Service Commission, Fletcher Building, 101 E. Gaines St., Tallahassee, FL 32399; and to Tom Stungis, Florida Department of Environmental Protection, 7825 Baymeadows Way, Suite B-200, Jacksonville, FL 32256, this 40 day of June, 1996.

Russell D Castleberry

IN THE CIRCUIT COURT SEVENTH JUDICIAL CIRCUIT IN AND FOR PUTNAM COUNTY, FLORIDA

CASE NO .: 16-5003-CA-53

IN RE: THE MATTER OF WEBER INVESTMENTS, INC.
AND PORT BUENA VISTA WASTEWATER
TREATMENT FACILITY SYSTEM

### ORDER APPOINTING RECEIVER

petition of Putnam County, and the Court, having considered the emergency nature of the petition and having reviewed the petition and the provisions of Section 367.165, Florida Statutes, and having heard argument of counsel for Petitioner, finds that the legislative intent of the statute contemplates an orderly interim period so that utility service will not be interrupted during abandonment.

The Court further finds that Weber Investments, Inc. has prematurely abandoned the Facility and that a receiver is necessary and vital in order to continue service to customers and prevent irreparable injury. The Court finds that the receiver named below has the necessary per onnel and the inherent powers to enforce the rules and regulations to properly operate the utility. It is therefore

ORDERED AND ADJUDGED that, until further order of this Court, Putnam County (the "Receiver") is hereby appointed as interim receiver of the Port Buena Vista wastewater treatment system, with full authority as set forth in Section 367.165, Florida Statutes, and other applicable law; it is further

ORDERED AND ADJUDGED that the Receiver shall have ingress and egress rights over, and full use of, such real and personal property as is necessary to maintain, service and otherwise facilitate the operation of the system, including without limitation the pipes and other equipment associated therewith; it is further

provide the following to the Receiver within 48 hours of the entry of this Order: all blueprints, drawings or other documents depicting or showing waterlines, wells, pumps and other parts of the system; copies of all contracts, leases or other agreements relating to the operation of the system; a list of all defects in the system and all malfunctioning or inoperative equipment or facilities; a list of all existing violations of applicable law relating to the system; funds sufficient to allow the Receiver to make necessary repairs and cure existing violations; and copies of all other records relating to the system; it is further

ORDERED AND ADJUDGED that the Receiver shall have no liability for debts, costs or other obligations relating to the system incurred prior to the date of this Order; it is further

ORDERED AND ADJUDGED t. at the extent of the Receiver's liability in respect of operating the system during the interim period shall not exceed revenues collected by the Receiver from the customers. However, this does not limit the Receiver's authority to make expenditures.

Florida, this \_\_\_\_\_\_ day of July, 1996.

Lith Meller

Copies to:
Russell D. Castleberry, Esquire
Wesley H. Owens, Esquire
James E. McRoy - PSC
Charles J. Pellegrini, Esq.
Tom Stungis - DEP

3

8. The status of the facility is outlined in the enclosed letter from the Department of Environmental Protection, dated May 7, 1996.

If any additional information is needed, please feel free to contact my office.

Very truly yours,

ESLEY H. OWENS

#### Attachment:

DEP letter to Warren Weber 5/7/96 Notice to Russell Castleberry 5/7/96 Notice to Chuck Hill, FPSC, 5/7/96

cc: Kristen Smeltzer Chuck Hill Russell Castleberry

Cert. P 314 762 562

### Attorneys at Law

700 Reid Street Post Office Box 1217 Palatka, Florida 32178

Stephen E. Hilker Wesley H. Owens Telephone: 904/328-1464 Facsimile: 904/325-1364

May 13, 1996

RECEIVED

Chuck Hill Director, Div. Water and Wastewater Florida Public Service Commission 2540 Shumard Oak Blvd. Tallahassee, FL 32399-0850

Florida Public Service Commission Division of Water and Wastewate

MAY 1 6 1996

Re: Abandonment of Wastewater Treatment Facility

Dear Mr. Hill:

This letter supplements and corrects my May 7, 1996 letter notifying the Public Service Commission of the abandonment of the Port Buena Vista wastewater treatment facility. Accordingly, pursuant to Florida Administrative Code section 25-30.090, please take notice of the following:

- 1. The utility's name is the Port Buena Vista Wastewater Treatment Facility. The facility is located at the Port Buena Vista Mobile Home Park, at the intersection of Dancy Avenue and Federal Point Road south of Hastings, Putnam County, Florida.
- You may contact the undersigned attorney regarding this notice.
- 3. The facility's books and records are in the custody and possession of Warren Weber, Weber Investment Corporation, R.R. 2, Box 83A, East Palatka, Florida 32131.
  - 4. The date of this amended notice is May 13, 1996.
- The facility will be abandoned 60 days following this notice.
  - 6. The water and wastewater systems will be abandoned.
- 7. The facility is being abandoned because the president of the corporation which owns the facility is re-locating out of the state, and he will therefore no longer be able to devote the necessary attention to the facility.
- 8. The status of the facility is outlined in the enclosed letter from the Department of Environmental Protection, dated May 7, 1996.

If any additional information is needed, please feel free to contact my office.

Very truly yours,

WESLEY H. OWENS

#### Attachment:

DEP letter to Warren Weber 5/7/96

cc: Kristen Smeltzer

Clyde Glisson Russell Castleberry



# Department of Environmental Protection

Lawton Chiles Governor Northeast District 7825 Baymeadows Way, Suite B200 Jacksonville, Florida 32256-7590

Virginia B. Wetherell Secretary

May 7, 1996

Warren Weber R.R. 2, Box 83A East Palatka, Florida 32131

Dear Mr. Weber:

Putnam County - Domestic Waste Port Buena Vista WWTF

Inspections were conducted at the wastewater treatment facility on February 29, 1996 and April 30, 1996. The plant was no longer septic as it was on February 5, 1996. However the overall operation of the plant was marginal. Attached are copies of the inspection reports with comments on the back.

The following is a list of items which shall be addressed:

- Operate and maintain the plant in proper working condition in order to meet the current operating permit limitations and in accordance with Chapter 62-600.410.
  - a. The proper working condition of the plant cannot be maintained without electricity being continuously provided. You shall ensure that electricity is continuously maintained at the plant. The Department has been made aware that your next electric bill is due May 13, 1996.
  - b. Signs are present which indicate the digestor is not being pumped often enough. As noted in the past, the digestor may need to be pumped as often as twice a month. Additionally, I recommend you connect a waste line to the first hopper of the clarifier.
  - c. Provide dechlorination tablets in order to maintain a total chlorine residual of 0.01 mg/l at the point of discharge.
  - d. Correct the intermittent overflowing of the new chlorine contact chamber.
  - e. Clean the solids from the chlorine contact chamber and the dechlorine chamber.
- Comply with Specific Condition # 2 of Construction Permit DC54-253874 in accordance with Florida Statutes Section 403.161(b). A certification shall be submitted by a

Mr. Weber May 7, 1996 Page 2

professional engineer that the addition was constructed as designed. The intermittent overflowing of the chlorine contact chamber will probably have to be corrected before the engineer can certify the construction.

- Submit Monthly Operation Reports by the 28th of the month following the month of operation in accordance with Chapter 62-601.300(1) and paragraph 21 of Consent Order 94-2354.
   MORS have not been submitted since June 1995.
- Provide an approved backflow prevention device on the potable water line in accordance with Chapter 62-555.360.
- 5. Comply with paragraph 25 of Consent Order 94-2354 in accordance with Florida Statutes Section 403.161(b). The remaining monthly payments of \$ 300 for the civil penalty have not been submitted. To date, only one payment of \$ 387.76 has been received leaving a balance of \$ 7500.

I understand you are planning to abandon the plant. Be aware that the plant must continue to be operated and maintained until the abandonment is complete.

A written response shall be submitted to the Department within 7 days which addresses the items above. If you have any questions, feel free to call me at 448-4330, extension 341.

Sincerely,

Kristen Due

Kristen Smeltzer, P.E. Domestic Waste Engineer

PPW cc:

Gary Adams, County Administrator Harry Lampe, P.E., County Engineer Putnam County Health Department Chuck Hill, PSC Wesley Owens Ron Pirkle EPA, Region IV

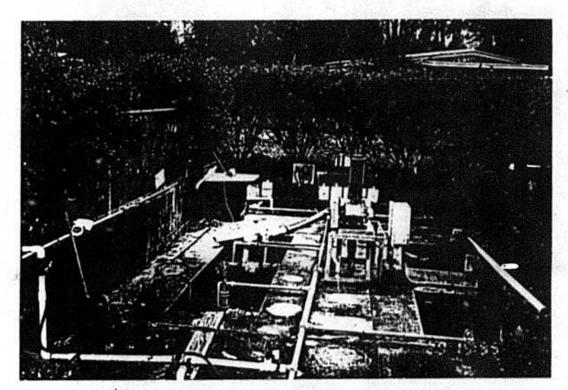
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# WASTEWATER COMPLIANCE INSPECTION REPORT

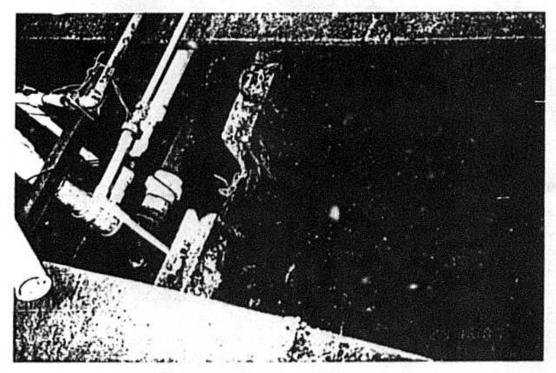
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S=Signature of Reviewer  FACILIT  S=Signature of Reviewer  S=Signature	Y COMPLIANCE A larginal, U=Unsatisfactory  6. Sampling  7. Self-Monitoring Prog  M. 8. Facility Site Review  9. Flow Measurement  M. 10. Operation and Mail  Surface Water Asch	District Office/Pr	TED  ce Carnments  -11. Effluent  12. Groundwater  13. Disposal Method  14. Residuals Management  15. Other

On February 29, 1996, Department personnel inspected the referenced facility. The following areas were evaluated during this inspection: Aeration Tank - There was no air on at the time of the 1. inspection. The contents of the tank appeared dark brown and covered with heavy foam. The timer for the blower indicated 1 hour off and 45 minutes on. The digester was overflowing into the aeration tank. Stilling Area - This section had a thick covering of surface foam. Clarifier - Split tank, 1st section of clarifier covered 3. with surface scum, 2nd section appeared clear. The sludge blanket was not visible at the time of the inspection. The effluent was clear flowing over the weir. Chlorine Contact Chamber - Deep wet well, effluent is pumped (only one pump) to above ground baffled chamber. Chlorine residual is maintained by hypochlorinator which operates when the effluent pump comes on. The liquid chlorine tank was half full. The above ground chamber appears to have a layer of solids on the bottom. Effluent was slightly cloudy and bubbles were coming up from the bottom of the chamber. Chamber overfills to the point of overflowing when the pump is on. Chlorine residual was .91 mg/L. Dechlorination and reaeration tank - Effluent flows from 5. Cl2.C.C. through a tablet box for dechlorination. No tablets in box at time of inspection. Clear effluent coming into and leaving tank. Air was not on at the time of the inspection. Tank bottom was not visible, possible solids build-up. Digester - The digester was not being properly utilized. 5. This tank was full and overflowing back into the aeration tank. Effluent disposal - From the reaeration tank the effluent flow to a large holding pond which discharges into the St. Johns River. Pond is covered with hyacinths and other vegetative growth. The plant grounds appeared to be satisfactory. The plant 7. was fenced with a chain link fence. The potable water line at the plant did not have a reduced pressure backflow prevention device. An effluent sample collected by Department personnel 8. met the limits for CBOD5 and TSS. The reported results are 8 mg/L CBOD5 and 21 mg/L TSS.

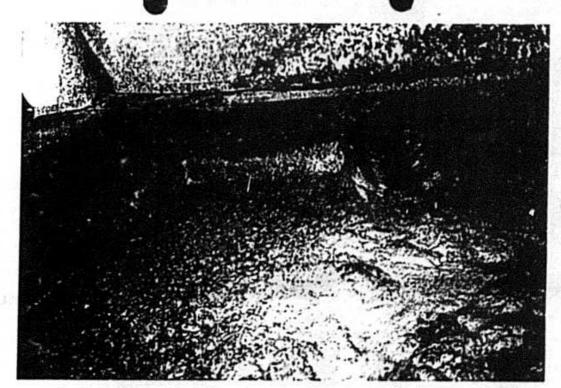
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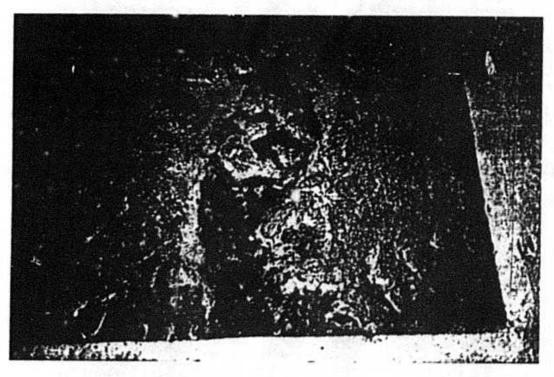
overview of aeration brasino



Clarifier asking in 1st section.

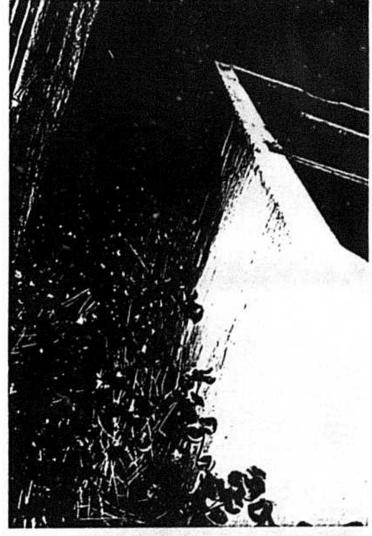


claffuent and digestor overflow into 1st aeration losin. Note excessive foaming.

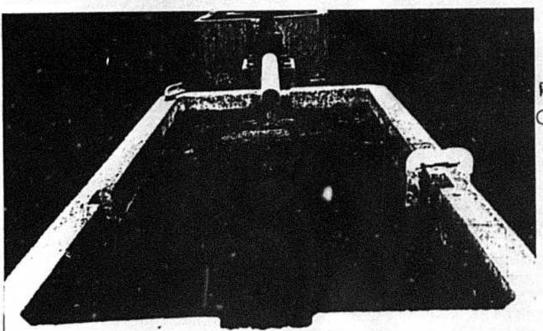


Thick from in accation bosin.

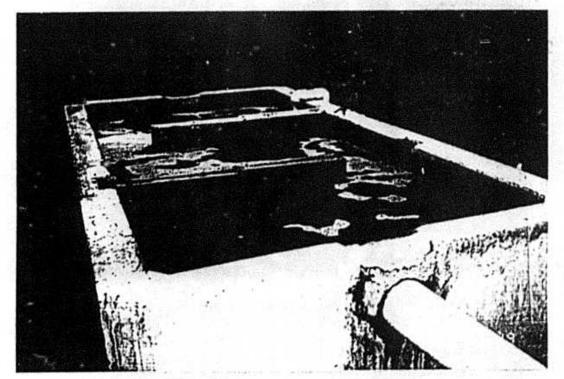
2-29-96



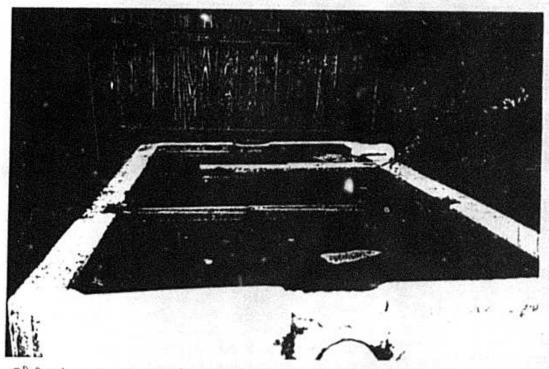
Chlorine Contact Chamber. evidence of overflows.



Dechlorination Reauation Chamber. 29-96 Futnan Joury



Chlorine Contact Chamber - 4:09pm effluent level rising.



Chlorine Contact Chamber 4:11pm effluent level close to overflowing.

Souther Co.



# Department of Environmental Protection

Northeast District 7825 Baymeadows Way, Suite B200 Jacksonville, Florida 32256-7590

Virginia B. Wetherell Secretary

May 7, 1996

Warren Weber R.R. 2, Box 83A East Palatka, Florida 32131 RECEIVED

MAY 1 3 1996

Dear Mr. Weber:

Putnam County - Domestic Waste Port Buena Vista WWTF Florida Public Service Commission Division of Water and Wastewate

Inspections were conducted at the wastewater treatment facility on February 29, 1996 and April 30, 1996. The plant was no longer septic as it was on February 5, 1996. However the overall operation of the plant was marginal. Attached are copies of the inspection reports with comments on the back.

The following is a list of items which shall be addressed:

- Operate and maintain the plant in proper working condition in order to meet the current operating permit limitations and in accordance with Chapter 62-600.410.
  - a. The proper working condition of the plant cannot be maintained without electricity being continuously provided. You shall ensure that electricity is continuously maintained at the plant. The Department has been made aware that your next electric bill is due May 13, 1996.
  - b. Signs are present which indicate the digestor is not being pumped often enough. As noted in the past, the digestor may need to be pumped as often as twice a month. Additionally, I recommend you connect a waste line to the first hopper of the clarifier.
  - c. Provide dechlorination tablets in order to maintain a total chlorine residua' of 0.01 mg/l at the point of discharge.
  - Correct the intermittent overflowing of the new chlorine contact chamber.
  - Clean the solids from the chlorine contact chamber and the dechlorine chamber.
- Comply with Specific Condition # 2 of Construction Permit DC54-253874 in accordance with Florida Statutes Section 403.161(b). A certification shall be submitted by a

Mr. Weber May 7, 1996 Page 2

professional engineer that the addition was constructed as designed. The intermittent overflowing of the chlorine contact chamber will probably have to be corrected before the engineer can certify the construction.

- Submit Monthly Operation Reports by the 28th of the month following the month of operation in accordance with Chapter 62-601.300(1) and paragraph 21 of Consent Order 94-2354.
   MORS have not been submitted since June 1995.
- Provide an approved backflow prevention device on the potable water line in accordance with Chapter 62-555.360.
- 5. Comply with paragraph 25 of Consent Order 94-2354 in accordance with Florida Statutes Section 403.161(b). The remaining monthly payments of \$ 300 for the civil penalty have not been submitted. To date, only one payment of \$ 387.76 has been received leaving a balance of \$ 7500.

I understand you are planning to abandon the plant. Be aware that the plant must continue to be operated and maintained until the abandonment is complete.

A written response shall be submitted to the Department within 7 days which addresses the items above. If you have any questions, feel free to call me at 448-4330, extension 341.

Sincerely,

Kristen Smeltzer, P.E.

Domestic Waste Engineer

BPW CC:

Gary Adams, County Administrator
Harry Lampe, P.E., County Engineer
Putnam County Health Department
Chuck Hill, PSC
Wesley Owens
Ron Pirkle
EPA, Region IV

# WASTEWATER COMPLIANCE INSPECTION REPORT

Name and Physical Location of Facility Port Buena Vis	ta	OMS ID:	Putnam 4-30-96 1:50  Prove Battime 1:50
Dancy Ave. 5 Fedo Name(s) of Field Representatives(s)	iral !	Title	Phone
Name and Address of Permittee or Des Certification #: Warren Weber Weber Investment RR 2, Box 83 A	· corp	permit	
repection Type:  R      Samples	Teken(Y/N):	N @ Sample ID#:	Sampine Spit (1714):
Domestic Industria	al .	Were Photos Taken(Y/N): N	@ Log Book Volume: Tt @ Page: 100
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n Compliance With Permit Conditions	(NN): 12		
Recommended Actions	8 1	AN THE STANSON	
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L 2. Compliance Schedules		7. Self-Monitoring Program	13. Disposal Method
3. Pretreatment	M	8. Facility Site Review 9. Flow Measurement	14. Residuals Management
4. Records & Reports	-	10. Operation & Maintenance	
5. Laboratory			
		The second secon	ctions (CEI CEI CEI PAI XBI RI)
1 2 5 3 FLOC	42	77710 12 9 6 0 A	3 0 17 18 19 19 19 20 2  
Inspection Type (Field 18): A=P/	tate, J=J nicipal (Pe ltural, 4=	oint EPA/State-EPA Lead, T ublicly Owned) , 2= Industr	=RI =Joint State/EPA State Lead, L=Local ial and Privately Owned Domestic,

# WASTEWATER COMPLIANCE INSPECTION REPORT

Twe Tu	4 55	GMS ID:			County	Entry	Date/Time
2	d Physical Location of Facility RT BUENA VISTA	315470		Pi	MAMT		9-96, 4:00pm
10	EL DOEN'Y GIRL	3.3 1,			Phone		Time/Date
Anc	Y AVENUE & FEDERAL POINT F	Ro			7,144		1-96,4:30pm
ame(s)	of Fleid Representatives(s)	Title				Phone	
L JAA	d Address of Permittee or Designated Repre RREN WEBER SER. INVESTMENT CORP.	sentative	THIS OWNER	904	Phone 22-7089		perator Certification #
R.R.	2 80% 83A PALATHA, FL 32131			5-M12-1-		100	
spectio	on Type R I Samples Taker	N(YM): Y	′ e	Sample ID#:	960090	7 Sample	s Spir (Y/N): N
D [2	omestic Industrial	Were Photo	os Taken(Y/N):	Y	@ Log book Vo	lume :	e P+0+ 5
Compl	lance With Permit Conditions (YN): No	,			11/2		
ecomm	ended Actions under enforce	enest					
		- 45		V STATE OF THE STA			
Signi	sture of Reviewer				District Office/Ph		Date
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5 1.	FACILITY S=Satisfactory, M=Ma Permit - APPLICATION IN-HOUSE	rginal, U≕ 6.	Unsalisfactory	AREAS	EVALUA	TED ee Comment	
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#### WASTEWATER COMPLIANCE INSPECTION REPORT FACILITY AND INSPECTION INFORMATION @ - OPTIONAL Entry Date/Time County OMS ID: Name and Physical Location of Facility Putnam Buena Vista 4-30-96 1:50 @ Ext Time/Date Phone 2:00 4-30-96 Dancy Ave. 5 Federal Point Name(s) of Field Representatives(s) @ Operator Title Phone. Name and Address of Permittee or Designated Representative Dermitee Certification #: weber warren Investment corp. wever BCX 83 A, East Palatka, FL 32131 Samples Soft (Y/N): Samples Taken(Y/N: A) Impection Type: @ Log Book Volume: @ Pros: 100 Were Photos Taken(Y/N): N N Domestic Industrial In Compliance With Permit Conditions (Y/N): N Recommended Actions Nome (s) and Signature(s) of Inspector(s) @ Sgreaze of Persens ×314 FACILITY COMPLIANCE AREAS EVALUATED S=Satisfactory; M=Marginal; U=Unsatisfactory; Blank=Not Evaluated \*See Comments 11. Effluent 1. Permit 6. Sampling 12. Groundwater 2. Compliance Schedules 7. Self-Monitoring Program 13. Disposal Method 8. Facility Site Review 3. Pretreatment 14. Residuals Management 9. Flow Measurement 4. Records & Reports 15. Other 10. Operation & Mair snance m 5. Laboratory Fill Out This Section For All Surface Water Discharger Inspections (CEI, CSI, CBI, PAI) NPDES Number YRVMOVDA Transaction Code Inspection Type (Field 18): A=PAI, B=CBI, C=CEI, S=CSI, X=XSI, R=RI Inspector Code (Field 19): S=State, J=Joint EPA/State-EPA Lead, T=Joint State/EPA-State Lead, L=Local

Facility Type (Field 20): 1=Municipal (Publicly Owned), 2= Industrial and Privately Owned Domestic,

3=Agricultural, 4=Federal

Every other field is self explanatory.

### FACILITY DIAGRAM @

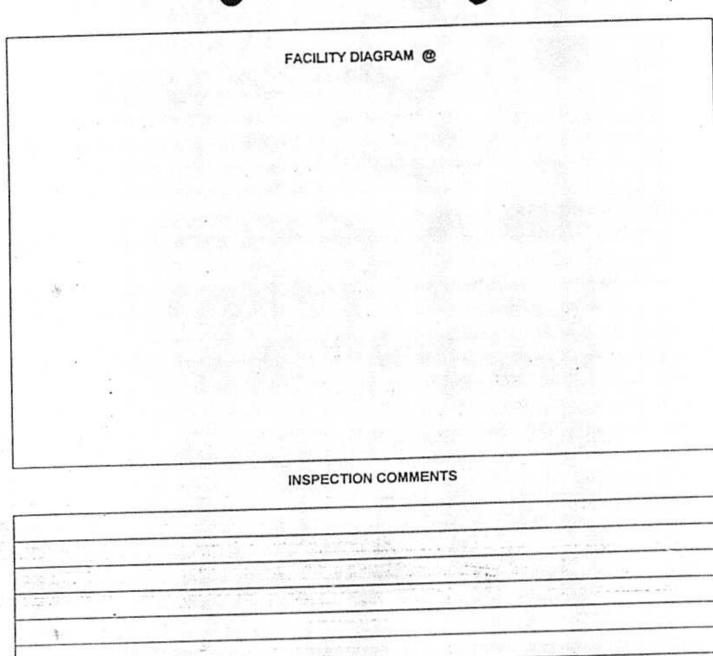
A 0.015 MGD extended aeration plant with a convincted and dechlorinated effluent discharge to a pond which overflows to the St. Johns River.

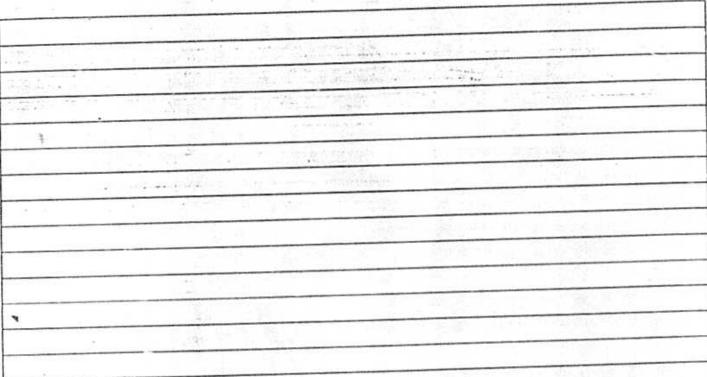
### INSPECTION COMMENTS

INSPECTION COMMENTS
Aeration Basins: covered with thick fram ploures not running, timer shows they should be off for 30 minutes and just went off. Two influent lines or one is from digestor. I weir is clear.
ccc: populs and ashing indicate the presence of solids. Ground around it is convered with
the chamber overflows periodically.
decle : fund solids, could check tubes, ground was floode Chlorine solution was in the bucket approx. 1/3 full (5 gas
Note: There had been heavy rain this morning.

# WASTEWATER COMPLIANCE INSPECTION REPORT

	FACILITY	ANI	DINSPECTIO	N INFORM	ATIO	N @ = Optional
	PORT BUENA VISTA		15 ID: 1703409	PUTNA		2-29-96, 4:00pm
Do	NCY AVENUE & FEDERAL POINT	Ro		Phone		2-29-96 . 4:30pm
_		_				Phone
Name	e(s) of Field Representatives(s)	TRI				
X 3K	e and Address of Permittee of Designated Repr JARREN WEBER EBER, INVESTMENT CORP. TR. Z. BOX B3A AST PALATKA, FL 32131	esentath	OWNER	904 Pho 1328-		<b>⊕</b> Operator Certification #
nspe	ction Type R J Samples Take	n(Y/N):	Y e:	Sample ID#: 960	0090	Samples Spilt (Y/N): N
$\boxtimes$	Domestic Industrial	Were	Photos Taken(Y/N):	Y @ Log	book Vol	ume: @ Page 5
n Co	mpliance With Permit Conditions (YN): No	2		341		
teco	mmended Actions under enfor		to	700		
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-	2. Compliance Schedule		7. Self-Monitoring Prog	ram		12. Groundwater
	3. Pretreatment	M	8. Facility Site Review		5	13. Disposal Method
5	4. Records and Reports	1	9. Flow Measurement			11 Residuals Mariagement
	5. Laboratory	M	10. Operation and Main	ntenance	6 23	15. Other
豐	Fill Out This Section For All	Surfa	ce Water Disch	rger Inspec	tions (	CEI, CSI, PAI, XSI, RI)
Tra	1 25 3 FL 06 4			41601217 111111		p Type   Inspector   Fac Typ





On February 29, 1996, Department personnel inspected the referenced facility. The following areas were evaluated during this inspection:

1. Aeration Tank - There was no air on at the time of the inspection. The contents of the tank appeared dark brown and covered with heavy foam. The timer for the blower indicated 1 hour off and 45 minutes on. The digester was

overflowing into the aeration tank.

- Stilling Area This section had a thick covering of surface foam.
- 3. Clarifier Split tank, 1st section of clarifier covered with surface scum, 2nd section appeared clear. The sludge blanket was not visible at the time of the inspection. The effluent was clear flowing over the weir.
- 4. Chlorine Contact Chamber Deep wet well, effluent is pumped (only one pump) to above ground baffled chamber. Chlorine residual is maintained by hypochlorinator which operates when the effluent pump comes on. The liquid chlorine tank was half full. The above ground chamber appears to have a layer of solids on the bottom. Effluent was slightly cloudy and bubbles were coming up from the bottom of the chamber. Chamber overfills to the point of overflowing when the pump is on. Chlorine residual was .91 mg/L.
- 5. Dechlorination and reaeration tank Effluent flows from Cl2.C.C. through a tablet box for dechlorination. No tablets in box at time of inspection. Clear effluent coming into and leaving tank. Air was not on at the time of the inspection Tank bottom was not visible, possible solids build-up.
- Digester The digester was not being properly utilized.
   This tank was full and overflowing back into the aeration tank.
- Effluent disposal From the reaeration tank the effluent flow to a large holding pond which discharges into the St. Johns River. Pond is covered with hyacinths and other vegetative growth.
- 7. The plant grounds appeared to be satisfactory. The plant was fenced with a chain link fence. The potable water line at the plant did not have a reduced pressure backflow prevention device.
- 8. An effluent sample collected by Department personnel met the limits for CBOD5 and TSS. The reported results are 8 mg/L CBOD5 and 21 mg/L TSS.

#### STATE OF FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION NORTHEAST DISTRICT 7825 BAYMEADOWS WAY, SUITE B-200 JACKSONVILLE, FL 32256-7577

SAMPLE ID NO.: 960090

DATE: 1996/02/29

SAMPLE SOURCE: PORT BUENA VISTA

TIME: 1620

SAMPLER: KRISTEN SMELTZER

STATION NUMBER: STATION LOCATION: EFFLUENT

Fixed monitoring:

Special Project: Dredge & Fill: State:

NPDES:

Intensive Survey:

Response Operation:

Domestic Waste: X Other: SAMPLE SUPPORTS

Compliance: X Enforcement:

FIELD MEASURMENTS

Total depth:

Sample depth :

Water temp. (oC): Dissolved Oxygen:

: pH # Secchi

Conductivity : Stream Velocity:

Salinity

WEATHER CONDITIONS :

LABORATORY MEASURMENTS

PARAMETER

PARAMETER

Turbidity (NTU) :

Color (PtCo)

Conductivity (uMHO):

pH (standard units)

The following values are in ppm.

COD

CBOD

oil & Grease

T.D.S @ 180 C.

Dissolved Oxygen

BOD

TOT SS

TOT SOLIDS

VOL SS

: 21

VOL TOT. SOLIDS

FIX TOT. SOLIDS

FIX SS 5

:

TOTAL ALKALINITY:

TOTAL HARDNESS as CaCO3:

SETTLEABLE MATTER:

COMMENTS:

SAMPLE CUSTODY

SAMPLE RELEASED TO : BIPIN ADHYARU

DATE: 1996/03/01

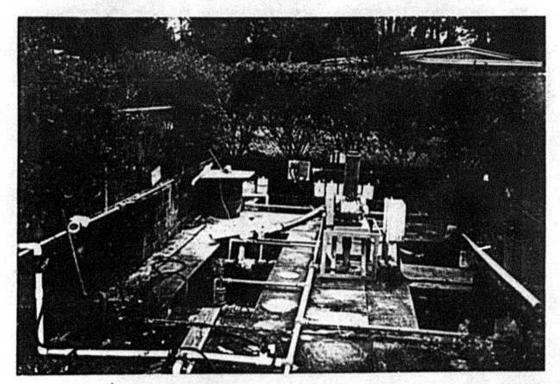
TIME: 0715

PRESERVATION : ICE

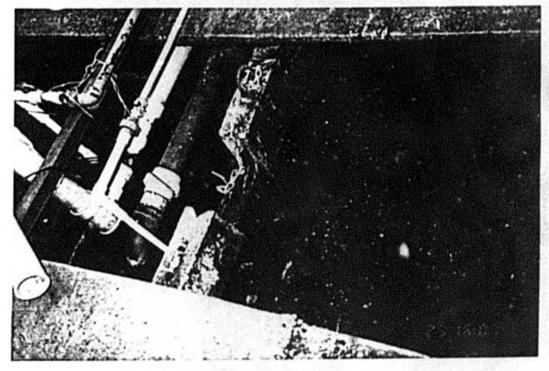
REPORTED BY : BIPIN ADHYARU

DATE: 1996/03/11

7 29-96 Courty

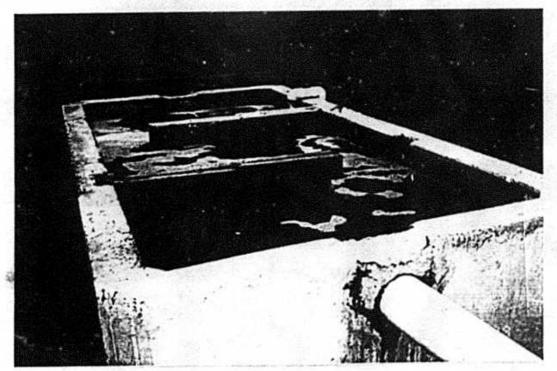


overvieur of aeration browing

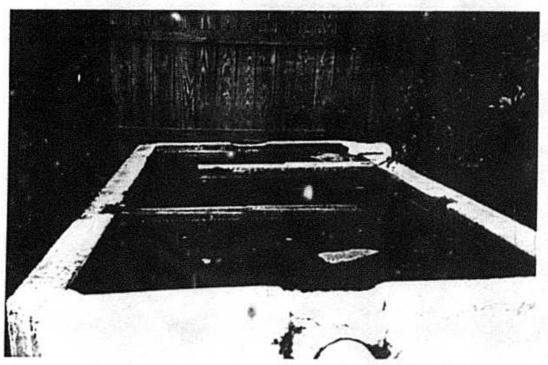


Clarifur asking in 1st section.

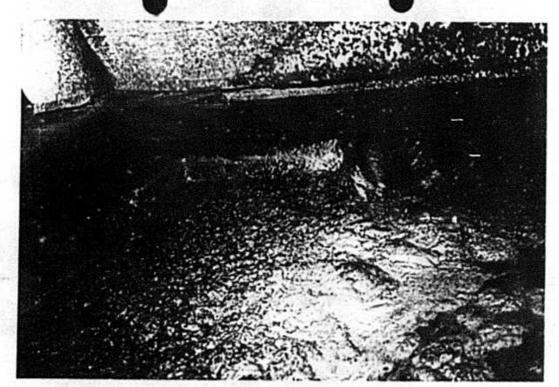
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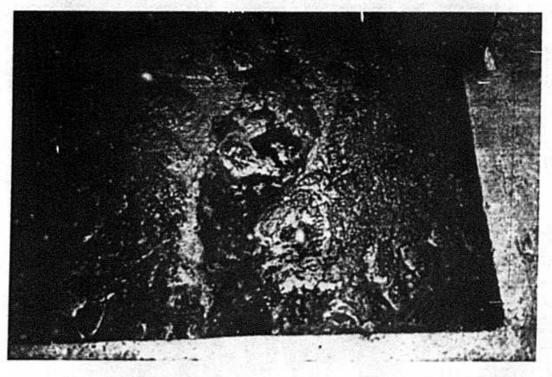
Chlorine Contact Chamber - 4:09pm effluent level rising.



Chlori e Contact Chamber: 4:11pm effluent level close To overflowing.

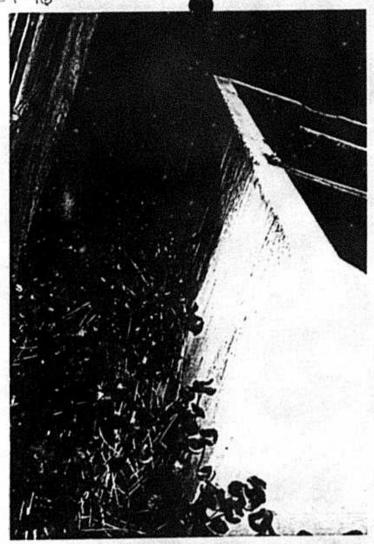


chiffment and digestor overflow into 1st austion bosin. Note excessive foaming.

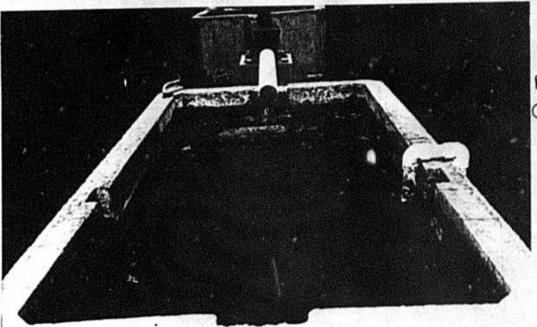


Thick from in aeration bosin.

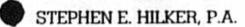
2-29-96



Chlorine Contact Chamber evidence of overflows.



Decklorination Resustion Chamber.



Attorneys at Law

700 Reid Street Post Office Box 1217 Palatka, Florida 32178

Stephen E. Hilker Wesley II. Owens Telephone: 904/328-1464 Facsimile: 904/325-1364

May 7, 1996

Chuck Hill Director, Div. Water and Wastewater Florida Public Service Commission 2540 Shumard Oak Blvd. Tallahassee, FL 32399-0850

Re: Abandonment of Wastewater Treatment Facility

Dear Mr. Hill:

Please be advised that pursuant to Florida Statute section 367.165(1), Weber Investments, Inc. gives notice of its intention to abandon a domestic wastewater treatment facility sixty (60) days following receipt of this notice.

The wastewater treatment plant and appurtenant sewage collection lines serve the Port Buena Vista Mobile Home Park, and are located at the intersection of Dancy Avenue and Federal Point road south of Hastings, Putnam County, Florida, and more particularly described as latitude 29° 42' 10" North; longitude 81° 33' 50" West.

Please advise the undersigned when you have petitioned the circuit court for a receiver pursuant to Florida Statute section 367.165(2).

Very truly yours,

WESLEY H. OWENS

cc: Kristen Smeltzer, Fla. Dep't Envtl. Protection

Russell D. Castleberry, County \ttorney

Cert. P 314 762 561

RECEIVED

MAY 1 0 1996

Florida Public Service Commission Division of Water and Wastewato

### Attorneys at Law

700 Reid Street Post Office Box 1217 Palatka, Florida 32178

Stephen E. Hilker Wesley H. Owens Telephone: 904/328-1464 Facsimile: 904/325-1364

May 7, 1996

Russell D. Castleberry County Attorney for Putnam County P.O. Box 758 Palatka, FL 32178

Re: Abandonment of Wastewater Treatment Facility

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Please advise the undersigned when you have petitioned the circuit court for a receiver pursuant to Florida Statute section 367.165(2).

Very truly yours,

WESLEY H. OWENS

cc: Kristen Smeltzer, Fla. Dep't Envtl. Protection Chuck Hill, Fla. Pub. Serv. Comm'n

Cert. P 314 762 560

# en E. Hilker, P.A.

TTORNEY AT LAW 700 REID STREET P. O. BOX 1217 LATKA, FLORIDA 32178



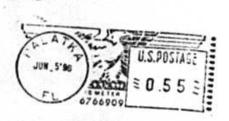


Chuck Hill Director, Div. Water & Wastewater Florida Public Service Commission 2540 Shuaard Oak Blvd. Tallahassee, FL 32399-0850

March to the land of the belonder the terrority

## PUTNAM COUNTY LEGAL DEPARTMENT

P.O. BOX 758
PALATKA, FLORIDA 32178-0758



Ms. Christy Tomlinson Public Service Commission 2540 Shumard Oak Blvd. Tallahassee, FL 32399-0873 1 E. Hilker, P.A.

TORNEY AT LAW 700 REID STREET P. O. BOX 1217 TKA, PLORIDA 32176



### CERTIFIED

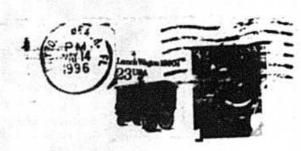
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### . MAIL



Chuck Hill Director, Div.Water and Wastewater Florida Public Service Commission 2540 Shumard Oak Blvd. Tallahassee, FL 32399-0850

PH E. Hilker, B.A.
ATTORNEY AT LAW
TOO REID STREET
P. O. BOX 1217
LATKA, PLORIDA 32178



Chuck Hill Director, Div. Water & Wastewater Florida Public Service Commission 2540 Shumard Oak Blvd. Tallahassee, FL 32399-0850