eceived by

Form left:

M-1212 60'	Pressure relief valve	   		ĺ			
l Hypo	Access padlocked	$\sqrt{g}$		<b>√</b> &S			
Remote O 2			KS A	رض≘			
X yes □ no X yes □ no	DEFICIENCIES / COMMENTS						
⊠yes □ no ↓ Q∕yes □ no	24 OBriga Fen lx.						
yes □ no	1) Air runas valvines						
⊠ yes □ no	MESSH SCRISTON						
✓ yes ☐ no ☐ yes ☒ no Û 0 ₩ /	(2) GCT- 18AKS NOTED.						
Dues Sino	WHO TO BE CLEDICITO atto						
yes no lee	Will have the second of the se						
500	DOW 5/1953) MUST INSTALL HOSE BIBB						
COEC CONF	VACUU		PASHIC		) All		
esses: I hame					/ <del>                                     </del>		
······································		206	(Great	<u>ca ( 2.</u>			
			· · · · · · · · · · · · · · · · · · ·	······································	<u></u>		
clock 🗆 none	-						
es: □ves ⊠no	THE NEW AH	<del>-21-11</del>	<del>1 /e-/ (0</del>	mict	WILL		
OBTESNED	be coluce	di	-		<u> </u>		
	stonurate all	an OS	Rian	HUCKEY	COUDT	Ulty.	
CATED DEFICIENCE	ES WID TROVIDE	: A WRIT	TEN STA	ATEMENT	TO THE	,	
FAILURE TO DO SO WILL RESULT IN THE TAKING OF APPROPRIATE							
THE DEPARTMENT. Send your response to: Department of Environmental							
Vd) Suite 232, Orlando, Florida 32803. Phone:(407)894-7555							
Lever	Title (SZ)	•		Date /	13/12	5	
Isharon .	Plant on	· · · · · · · · · · · · · · · · · · ·	7		12.0	5	
70111001	Title_ <i>PlayoT_Q</i> a	4441416 J	<u>/</u>	Date_/	1.71/		
with water polant attack commission ater purveyor DOCUMENT PROMISER -DATE							
NO. 950495-ωS EXHIBIT NO. 169 02364 FEB 26 #							
WITHESS: SSU LAISURE FPSC-RECORDS/REPORTING							
DATE:	29/96			FPSU-Mi	JUNEUS/R	LIORING	
UMIC.	معید مرسوعید مسکورات ارتباعی					-	

### FERN PARK

1. Air release valve needs 20 mesh screen.

### RESPONSE

Air release valve has been covered with 20 mesh screen.

2. Ground storage tank leaks noted to be repaired after the interconnect is completed.

## RESPONSE

New interconnect was placed in service on February 24, 1995. Materials to repair leaks in storage tank are being ordered. We expect repairs to be completed by April 28, 2995.

3. Hose bibb vacuum breakers must be installed on all exterior outlets.

## RESPONSE

An initial customer survey was performed in 1993 on this system in accordance with SSU's approved cross connection control program. I have been informed that our backflow prevention technician expects to send out notifications to the customers, and follow-up inspections, enforcement and testing schedules will be made as specified in our backflow prevention policy on file with FDEP.

We trust the above corrective measures meet with your approval. Should you require any additional information, please do not hesitate to contact me.

Sincerely,

Donald B. Corder Area Supervisor

DBC/plb

PWS ID 3590368 Date JANUARY 27, 1993

## **GROUND WATER SOURCE**

Well number		BEFORE				<del> </del>	-	<u> </u>	
Year drilled*		1958					<u> </u>		
Depth drilled*		385'				<u> </u>			
Drilling (	method*	UNKNOWN				ļ <u>.</u>		<u> </u>	<u> </u>
Type of	grout*	UNKNEWN			·	<u> </u>			
Static water level*		UNKLIOWN		<del></del>			ļ	<u> </u>	
Pumping water level*		UNKIOWN						<u> </u>	
Design well yield*		UNKNOWN							
Test yie	ld*	ואונאוושא							<u></u>
Strainer*		UNKWANN					1		<u> </u>
Length (	outside casing)*	UNKHOWA)							
Diameter (outside casing)		8*			-			·	
Material (outside casing)		G.T.					'		
Well contamination history		YES							
Is inundation of well possible?		No		<del></del>					
6'x 6'x	4" concrete pad	Y∈s							
SET BACKS	Septic tank	75′					,		
	Reuse water :	No							
	WW plumbing	60'							
	other sanitary hazard	None		···-					
	Туре	VERTICAL TURBINE			· ·	i .		<u> </u>	
PUMP	Manufacturer name	DEMING	]					<del>                                     </del>	
	Model number	UNKKOWN							
	Rated capacity	300GPM		<u> </u>		<del> </del>	<del> </del>		
	Motor HP	30 HP				1	<del> </del>	<del> </del>	ļ
Well casing sanitary seal		YES				<u> </u>	<del> </del> -		
Raw water sampling tap		YES					<del>- </del>	-	
Above ground check valve		YES YES				<del> </del>	<del> </del>	<del>                                     </del>	
Fence/housing							<del>                                     </del>		·
Well vent protection		Yes 'Va				<del> </del>		<del> </del>	
Commer		YES MOTOR	End D	VA 0 0 = 0		<u> </u>	LINE	INTRODUC	En 'T/\

<sup>\*</sup> Fill in only when there is no record on file.

Romy 02/15/94

# State of Florida Department of Environmental Protection Central District

	-			
Ą	follow up	9 1 :	may street	he
	MARI .		コフノ	
1	Lecessary		- bi	9

WATER TREATMENT PLANT	COMPLIANCE INSPECTION REPORT
Address 1 2144 IN CARCUMIT (A VTTIMO H	7/17 CV Contact (50 Cn Cl C) Phone (50 C) Color Cl C) Contact (50 Cn C) Contact (50 Cn Cl C) Contact (50 Cn Cl C) Contact (50 Cn C) Cn Cl C) Contact (50 Cn C) Cn Cl C) Contact (50 Cn C) Cn Cn Contact (50 Cn C) Cn Contac
Certified operator:  Yes No N/A  Operator & certification/class-number:  O&M log:  Yes no  WELL  Number of wells  Standby well?  Auxiliary power  Yes no N/A  6' x 6' x 4" pad Yes no  Sanitary seal  OK  Raw water tap:  Yes no  Check valve  Yes no  Fence/housing  Yes no  Sanitary hazards  NO CHORINATION  CHIORINATION  Wan Chlorinator type:  Gas Hypo Harriat De-	STORAGE TANKS  (G) Ground (C) Clearwell (E) Elevated  (B) Bladder (H) Hydropneumatic/flow-through  Tank type  Capacity  Gravity drain  By-pass piping  Pressure gauge  On/Off pressure  Sight glass  Fittings for sight glass  Air release valve  Pressure relief valve  Access padlocked  NHER COMMENTS  WITH LOWN COMMENTS  CAPACIA
DEPARTMENT NO LATER THAN HAVE BEEN CORRECTED; FAILURE TO DO SE ENFORCEMENT ACTION BY THE DEPARTMENT. Protection, 32 19 Maguire Blvd., Suite 232, Orlan Inspector  Correct  Ceceived by  MCCorrect	ES AND PROVIDE A WRITTEN STATEMENT TO THE  STATING THAT ALL LISTED DEFICIENCIES O WILL RESULT IN THE TAKING OF APPROPRIATE Send your response to: Department of Environmental do, Florida 32803. Phone:(407)894-7555  Title SASIALIS Date 5/85  Title O (ENGINE Date 5/85)  Operator  with water purveyor



thern States Utilities • 1000 Color Place • Apopka, FL 32703 • 407/880-0058

June 7, 1995

Mr. Frank P. Huttner Florida Department of Environmental Protection 3319 Maguire Boulevard, Suite 232 Orlando, Florida 32803-3767

Re:

Southern States Utilities, Inc.

Lake Harriett WTF - PWS ID # 3590699

**Aerator Trays** 

Dear Mr. Huttner:

Please be advised that Southern States Utilities is in the process of replacing the existing aerator trays at the Lake Harriett Water Treatment Facility with new aerator trays, as part of routine maintenance. Construction will consist of installing six (6) fiberglass aerator trays (1 level). The new aerator trays will have a flow capacity of 650 gpm and will be manufactured by CROM. A polyamide epoxy coating (Series 20 Pota-Pox, manufactured by TNEMEC), will be applied to the aerator trays prior to shipment. This product is Certified by NSF, International in accordance with ANSI/NSF Std. 61. We have enclosed a copy of the specification for the aerator trays and a copy of the coating specification, for your information.

Please advise us if a construction permit is required to install the new aerator trays. If we do not hear from you by June 21, 1995, we will assume that a permit is not required and will proceed with the installation.

Thank you for your consideration.

Sincerely,

Sandra J. Joiner, P.E.

Permitting Engineer x /26

SJJ/sj

Encl.