CLASS A and B WATER AND/OR WASTEWATER UTILITIES

# FINANCIAL, RATE AND ENGINEERING MINIMUM FILING REQUIREMENTS

OF

Utilities, Inc. of Florida - Pasco County Exact Legal Name of Utility

# **VOLUME III**



#### FOR THE

Test Year Ended: 12/31/05

FORM PSC/WAW 20 ( / )

BINDER 3 of 11

System(s):

Buena Vista

DOCUMENT NUMBER-DATE 09069 OCT-28 09069 OCT-28

Buena Vista

Docket No. 060253-WS

Pasco County

Test Year Ended December 31, 2005

## Buena Vista

Docket No. 060253-WS

25.30-440(1) Detailed Map

# Test Year Ended December 31, 2005

# <u>MAPS</u>

# SUBMITTED TO COMMISSION SEPARATELY

Buena Vista

Docket No. 060253-WS

25.30-440(2) Chemicals Used

Test Year Ended December 31, 2005

# CHEMICALS USED

To Be Provided

### UTILITIES, INC. OF FLORIDA CHEMICAL USE DATA TEST YEAR: 2006

		Chemical	Water	Unit
County	System Name	Used	Treatment	Price
Seminole	Weathersfield	Chlorine	40-45 gpd	\$ 1.15/gal
Seminole	Weathersheld			
	an in the state of t	Chemical	Water	Unit
County	System Name	Used	Treatment	Price
		Oblasia	20.05 and	\$ 1.15/gal
Seminole	Oakland Shores	Chlorine	20-25 gpd	5 1,15/gai
		Chemical	Water	Unit
County	System Name	Used	Treatment	Price
County	System Name	0360	Heatineit	
Seminole	Little Wekiva	Chlorine	3-4 gpd	\$ 1.15/gal
		Chemical	Water	Unit
County	System Name	Úsed	Treatment	Price
Seminole	Park Ridge	Chlorine	3-4 gpd	\$ 1.15/gal
		Polyphosphate	1-2 gpd	\$14.00/ gal
r Tall and I an Aradit b				
IN CONTRACTOR OF MANY AND	د المراجع المرا من المراجع المر	Chemical	Water	Unit
County	System Name	Used	Treatment	Price
Carriesla	Dhilling	Chlorine		C 1 15/aal
Seminole	Phillips		2-3 gpd	\$ 1.15/gal \$14.00/ gal
atomat in the system of		Polyphosphate	1-2 gpd	\$14.00/ ga
		Chemical	Water	Unit
County	System Name	Used	Treatment	Price
County Seminole	System Name Crystal Lake	Chlorine	3-4 gpd	\$ 1.15/gal
Seminole	Crystal Lake			\$ 1.15/gal \$14.00/ gal
Seminole		Chlorine Polyphosphate	3-4 gpd 1-2 gpd	\$ 1.15/ga \$14.00/ ga
Seminole	Crystal Lake	Chlorine	3-4 gpd	\$ 1.15/gal \$14.00/ gal
Seminole County	Crystal Lake System Name	Chlorine Polyphosphate Chemical Used	3-4 gpd 1-2 gpd Water Treatment	\$ 1.15/gal \$14.00/ gal Unit Price
Seminole County Seminole	Crystal Lake System Name Ravenna	Chlorine Polyphosphate Chemical Used Chlorine	3-4 gpd 1-2 gpd Water Treatment 8-12 gpd	\$ 1.15/gal \$14.00/ gal Unit Price \$ 1.15/gal
Seminole County Seminole	Crystal Lake System Name	Chlorine Polyphosphate Chemical Used Chlorine	3-4 gpd 1-2 gpd Water Treatment 8-12 gpd	\$ 1.15/gal \$14.00/ gal Unit Price \$ 1.15/gal
Seminole County Seminole	Crystal Lake System Name Ravenna	Chlorine Polyphosphate Chemical Used Chlorine Chemical	3-4 gpd 1-2 gpd Water Treatment 8-12 gpd Water	\$ 1.15/gal \$14.00/ gal Unit Price \$ 1.15/gal
Seminole County Seminole	Crystal Lake System Name Ravenna	Chlorine Polyphosphate Chemical Used Chlorine	3-4 gpd 1-2 gpd Water Treatment 8-12 gpd	\$ 1.15/gal \$14.00/ gal Unit Price \$ 1.15/gal
Seminole County Seminole	Crystal Lake System Name Ravenna	Chlorine Polyphosphate Chemical Used Chlorine Chemical	3-4 gpd 1-2 gpd Water Treatment 8-12 gpd Water Treatment 7-10 gpd	\$ 1.15/gal \$14.00/ gal Unit Price \$ 1.15/gal Unit Price
Seminole County Seminole County Seminole	Crystal Lake System Name Ravenna System Name	Chlorine Polyphosphate Chemical Used Chlorine Chemical Used Chlorine	3-4 gpd 1-2 gpd Water Treatment 8-12 gpd Water Treatment 7-10 gpd	\$ 1.15/gal \$14.00/ gal Unit Price \$ 1.15/gal Unit Price \$ 1.15/gal
Seminole County Seminole County Seminole	Crystal Lake System Name Ravenna System Name Bear Lake	Chlorine Polyphosphate Chemical Used Chlorine Chemical Used Chlorine Chlorine	3-4 gpd 1-2 gpd Water Treatment 8-12 gpd Water Treatment 7-10 gpd	\$ 1.15/gal \$14.00/ gal Unit Price \$ 1.15/gal Unit Price \$ 1.15/gal Unit Unit Unit
Seminole County Seminole County Seminole	Crystal Lake System Name Ravenna System Name Bear Lake	Chlorine Polyphosphate Chemical Used Chlorine Chemical Used Chlorine	3-4 gpd 1-2 gpd Water Treatment 8-12 gpd Water Treatment 7-10 gpd	\$ 1.15/gal \$14.00/ gal Unit Price \$ 1.15/gal Unit Price \$ 1.15/gal
Seminole County Seminole County Seminole	Crystal Lake System Name Ravenna System Name Bear Lake	Chlorine Polyphosphate Chemical Used Chlorine Chemical Used Chlorine Chlorine	3-4 gpd 1-2 gpd Water Treatment 8-12 gpd Water Treatment 7-10 gpd Water	\$ 1.15/gal \$14.00/ gal Unit Price \$ 1.15/gal Unit Price \$ 1.15/gal Unit Unit Unit

## UTILITIES, INC. OF FLORIDA 2006 CHEMICAL USE DATA

County	System Name	Chemical Used	Water Treatment	Wastewater Treatment	Annual Amount	Quantity	<u>Uni</u>	l Price	Feed Rate
PINNELLAS COUNT	Y								
	and the second	Liquid Chlorine	Yes	No	420	Gals	\$	0.87	1.1 gal/day
		Ammonia	Yes	No	294	Gals	\$	0.45	0.8 gal/day
PASCO COUNTY									
	Buena Vista Manor	None	Yes	No					
	Buena Vista Trailer Pa	Liquid Chlorine	Yes	No	1566	Gals	\$	0.87	4.2 gal/day
	Summertree	Gas Chlorine	Yes	No	7.8	lbs	\$	0.90	21.3lbs/day
	Orangewood	Liquid Chlorine	Yes	No	1774	Gais	\$	0.87	4.8 gal/day
ļ									

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### UTILITIES, INC. OF FLORIDA 2006 CHEMICAL USE DATA

County	System Name	Chemical Used	Water Treatment	Wastewater Treatmont	Annual Amount	Quantity	Unit Price	Feed Rate
MARION COUNTY				17				
	GOLDEN HULLS	Liquid Chlorine	(Yes) No	Yes / No	1,325 G.4	GALS 1	0.95/GAL	4.9 gals/de
		Ammonia	-YesiNa-	Yes ( No				
	CROWNWOOD	Stick Chlorida		Col No	50 485			0.2 185/10
		Liquid Chlorine	Yes/No	Yes No	1,945 6.4	GALS	0.95 /GAL	7-2 gals / ela
		-Gas-Chloning	-Yest-No-	Yes/No				
•		Liquid Chlorine	Yes (No	Yes/No-			1	
		Granula-Chlord		(Yas) No	100 185	Les 1	1.48/18	0.4 LB>/do
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UTILITIES INC OF FL

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PAGE 04/05 Page 02

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GÖLDEN HILLS

UTILITIES INC OF FL

## Buena Vista

Docket No. 060253-WS

25.30-440(3) Chemical Analyses

# Test Year Ended December 31, 2005

#### GARTH A

### Advanced Environmental Laboratories, Inc.

Analytical Report

Client: Utilitics,	Inc.	Report No.: 1057652
Project Nama: Suena V	ista T.P.	Date/Time Sampled: 09/03/05 08:21
Matrix: Drinking	Water	Date/Time Received: 8/3/05 15:00
PWS ID#: 6510117		
Client Sample ID:		Sampled By: Robb Crow
Site: Well #3		· •
Sample Number: T057652	-01	Shipping Method: AEL Pick-up
Secondary DW Standar		

Contam ID	Conterr Name	MCL	Volts.	Analysia Results	Qualifier Analytical Method	LAB MOL	Analysis Dute	Analiala Tir 18	DOH Lab Cert. #	
1017	Total Chiloridea	250	mg/⊑	58	SM4500CL-E	1.3	08/08/2005	13.30	<b>E84</b> 589	
1055	Sulfate (as SO4)	250	m <b>g/i_</b>	23	£376.4	1.4	08/05/2005	10:00	EB4589	

MDL instand Reporting Limit For all Results qualified with an 1, the PQL is defined to be 4 times the MDL

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SM450DNO2-F

SM4500NØ3-F

0.027

0.034

7/14/2005

7/14/2005

10:30

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884689

E84689

## Advanced Environmental Laboratories, Inc.

Analytical Report

Site: Well #1 Sample Number: T056805-01 ness churched	• •	Stephen Habery
Sample Number; T056805-01	Shipping Method: 	

Nitrate (## N)

Nitrite (as N)

1040

1041

U The compound was analyzed for but not detected. MDL Method Reporting Limit For all Results qualified with an 1, the PQL is defined to be 4 limes the MDL.

10 mg/L

1.0 mg/L

4.6

0.034

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#### Advanced Environmental Laboratories, Inc.

Analytical Report

Client:	Utilities, Inc.	Report No.;	1'056561	
Project Name:	Buena Vista T.P.	Date/Time Sampled:	C 7/06/05	8:15
Matrix:	Drinking Water	Date/Time Received:	7/8/05 15:40	
PWS ID#:	6510117			
Client Sample ID:	2			
Site:	Well 3	Sampled By:		
Sample Number:	T056561-02	Shipping Method:	AEL Pick-up	
Inorganic Conta	minants			

Contam ID	Contam Nume	MCL	Units	Analysis Results	Qualifier	Analytical Mathod	Lab MDL	Ansiyala Date	Anolyala 	DOH Lab Gort. #
1040	Nitrate (as 러)	10	mg/L	3.5		6M4500NO3-F	0.027	7/7/2005	8:13	E84589
1041	Nitrite (se M)	1.0	mg/L	0.034	υ	SM4500NO3-F	0.034	7/7/2005	9: )3	E84589

1 2 2 3

17 The compound was analyzed for but not delected. MDI, Method Reporting Limit For will Results qualified with an I, the PQL is defined to be 4 times the MDL.

#### Analytical Report

•	Client: Utilities, Inc. sct Name: Buene Vista T.P Matrix: Drinking Water PWS ID#: 6510117	Y.			7	- 25 -	5	Report No Date/Time Sample ate/Time Receive	ed: 07/06/	05 8:00
Client Sa	Imple ID: 1 Site: Well 1 Number; 7056561-01			1	Firs	t Semple	<b>,</b>	Sampled By Shipping Metho		
Inorgan Contam ID	Ic Contaminants Contam Name	MCL	Units	Analysia Resulta	Qualifier	Analytical Method	1 - Sam	P(real . Anatypis Date	Analysis Time	DOH Lab Carl #
1040 1041	Nitrate (## N) Nitrite (as H)	10 1.0	mg/Լ mg/Լ	16 0.44		SM4500NO3-F SM4500NO3-F	0.14 0,034	7/7/2005 7/7/2005	10::#1 10::#1	E84589 E84589

U The composing was analyzed for but not detected.

MDL. Method Reporting Limit For all Results qualified with an I, the PQL is defined to be 4 times the MDL.

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GARTH A

Analytical Report

Client: Utilities. Inc. Project Name: Buena Vista T.P. Matrix: Drinking Water PWS ID#: 6510117

Sample Number: T059820-01

Client Sample ID: 1

Site: 4004 Darlington

**Disinfection Byproducts** DOH Lab Analysis Resulte Analysis Analysis Qualifier Analytical Method Lab MDL Contam ID Contam Name MCL Units TIM Date Cert. # u**g/L** 0.81 U ES52.2 D.81 10/08/2005 08:00 E\$2574 Chloroscetic Asid 2450 10/08/2005 08:00 E652.2 0.56 ٠ 2451 Dishlerescettic Acid ug/L 0.56 ú E82574 10/08/2005 08:00 E552.2 0.60 E82574 ug/L 0.60 ы Trichloroacetic Acid 2452 ug/L 0,54 U E552.2 0.34 10/08/2005 08:00 E82574 2453 Bromewcettic Acid 10/08/2005 08:00 E552.2 E82574 2454 Dibromosewth Acid ug/L 1.7 1 0.45 աց/ե 1.8 E602.2 0.31 10/10/2005 15:10 E82574 2941 Chleroform 2942 Bromotonn սց/ե 7.1 £502.2 0.36 10/10/2006 15:10 E82574 €502.2 0.30 10/10/2005 10:00 3.5 E82574 2943 Bromodichioromethane սց/ե E502.2 0.29 10/10/2005 16:00 E82574 Diuromochioromethane ug/L 9.1 2944

The reparted value is between the laboratory method detection itmit and the laboratory practicel quantitation limit.

U The compound was privilyized for but not distorted.

MDL Method Reporting Limit

For all Results qualified with an i, the PQL is defined to be 4 times the MDL

Report No.: TC59820 Date/Time Sampled: 09;27/05 08:30 Date/Time Received: 9/27/05 15:40

Sampled By: Roob Crow Shipping Method:

Analytical Report

Client: Utilities, Inc. Project Name: Buena Vista T.P. Matrix: Drinking Water PWS ID#: 6510117

Site: 2104 Holkay

 Report No.:
 T()59820

 Date/Time Sampled:
 09/27/05
 08:40

 Date/Time Received:
 9/:27/05
 15:40

Sampled By: Robb Crow Shipping Method:

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#### Sample Number: T059820-02 Disinfection Byproducts

Client Sample ID: 2

Contam ID	Contem Name	MCL L	Joits	Analysis Results	Quailfier	Analytical Method	Lab MDL	Analysis Date	Analydis <u>Tim</u> t	DOH Lub Cert. #
2450	Chloroacotic Asid			Q.81	iu	2653.2	0.61	10/08/2005	08:00	E82574
2451	Dichtoroacetic Acid		աց/Լ	0,58	υ υ	E552.2	0.56	10/08/2005	08:(10	E82574
2452	Trichioroacetic Acid		ug/L	0.60	ų	£052.2	0.50	10/08/2005	08:00	E82574
2453	Bromoncetic Acid		ug/L	0.34	U	E552.2	0.34	10/08/2005	08:00	E82574
2454	Dibromescatic Acid	t	ug/L	1.2	1	£562.2	0.45	10/08/2004	08:00	E82574
2941	Chloroform	:	μ <u>α</u> Λ.	0.74	1	E\$02.2	0.31	10/10/2005	16:30	E82574
2842	Bromotorni	ų	սց/Ն	2.7		E502.Z	0.36	10/10/2005	16; 30	E82574
2943	Bromodichioromethane	1	ug/L	1.3	1	E502.2	0,38	10/10/2005	16:30	E82574
2044	Dibromochloromethane	l.	.ig/L	3.0		2502.2	0.29	10/10/2005	10;30	E82574

I The reported verse is between the laborationy mathematical finitiand the isboratory proclimit quantitation limit.

U The compound was unalyzed for but not detocted.

MDL Method Reporting Limit

For all Repute qualitied with an I, the PQL is defined to be 4 times the MQL

8.2

Analytical Report

Client: Utilities, Inc. Project Name: Buena Vista T.P. Matrix: Drinking Water PWS ID#: 6510117

### Client Sample ID: 3

Site: 1/551 Altus Sample Number: T059820-03 Report No.: 1059820 Date/Time Sampled: 09/27/05 09:00

Date/Time Received: 9/27/05 15:40

Sampled By: Robb Crow Shipping Method:

#### Disinfection Byproducts

Contam ID	Contain NAme	MCL	Unite	Analysis Results	Qualifier	Analytical Mothed	Lab MOL	Ansiysis Date	Anat <sub>i</sub> rsis Ticse	DOH Lab Cert, #
2450	Chierosestie Acid		ug/I_	0.81	U	E562.2	0.81	10/08/2005	08 00	E82574
2451	Dichloroacelle Acid		ug/L	1,4	-	E552.2	0.56	10/08/2005	00 60	E82574
2452	Trichloroacetic Acid		ug/L	0.60	V	E552.2	0.60	10/08/2005	08.00	E82574
2453	Bromoncetic Acki		ug/L	0,34	U	E552.2	0.94	10/08/2005	08.00	E82574
2454	Dibromoacetle Aeld		ug/L	2.5		E652.2	0.45	10/08/2005	08:00	E82574
2941	Chieroform		ug/L	2.2		6502.2	0.31	10/10/2005	16.30	E82574
2942	Bremotorm		ug/L	4,4		E502.2	0.36	10/10/2005	16,50	E82574
2943	Bromodichioromethane		ug/L	5.3		E502.2	0.38	10/10/2005	16:30	E82574
2944	Olbromochloromethane		ug/L	8.7		E502.2	0.28	10/10/2005	15:30	E82574

The reparted value is between the laboratory method detection limit and the inbansion practical quantilation limit.

U The compound was enalyzed for but not deleded.

MDL Method Reporting Limit

For all Results qualified with an I, the PQL is defined to be 4 times the MOL

10/31/2005 14:01 8135251030

GARTH A

## Advanced Environmental Laboratories, Inc.

Analytical Report

C	Ment: Utilities, Inc.							Report N	lo.: T051	10090
Project	Name: Buena Vista T.F	₽.						Date/Time Samp	led: 10/C4	05 07:40
Ŵ	latrix: Drinking Water							Dato/Time Receiv	ed: 10/4/0	5 14:20
PW	S 10#: 6510117									
Client Samp	le ID; Well 1									
	Site: Bunna Vista TP							Sampled B	iy: Roba	Crow
Sample Nu	mber: 10510090-01							Shipping Meth	od: AEL C	ourier
Inorganic	Contaminants					an ann an saon an saon an saon an saon		······································		*** *
Contam ID	contam Nama	MCL	Units	Analysis Results	Qualifier	Analytical Mathod	Lab MDL	Analysis Date	Analysk Time	DOH Lab Cert, #
1040 N	itrato (2¥ N)	10	mg/L	4,7		5M4500NO3-F	0.14	10/05/2005	11:14	E84589
1041 N	itrite (az N)	1.0	mg/L	0.038	1	3M4500NO3-F	0.034	10/05/2006	11;14	E84589

PQ

The reported value is believen the laboratory method detection (imit and the taboratory practical strentitetion limit, ł

The compound was enalyzed for but not detected.

MDL, Melhod Reporting Linki For all Results qualified with an I, the PQL is defined to be 4 times the MDL.

Analytical Report

	Client:	Utilities, Inc.							Report N	lo.: TOE1	0090
Proje	et Name:	Buena Vista T.P.							Date/Time Samp	ied: 10/04	05 07:55
	Matrix:	Drinking Water							Dats/Time Receiv	red: 10/4 0	5 14:20
P	WS ID#:	6510117									
Client Sa	mple (D:	Well 2								Lu Dabl	0
	Site:	Buena Vista TP							Sampled E	-	
		T0510090-02							Shipping Meth	ca: AEL U	ourier
Inorgani		minants									
Contam ID	Contam N	lame	MCL	Units	Analysia Results	Qualifier	Analytical Method	Lab MDL	Analysis Date	Analysis Time	DOH Lab Cart #
1040	Nitrote (84	r N)	10	mg/L	2.0		SM4600NO3-F	0.027	10/05/2005	11:14	E84589
1041	Nitrita (AA	N}	1.0	mg/L	0.054	U	SM4500NO3-F	0.034	10/05/2005	11:14	E84589

P.3

The reported where is between the laboratory method detection itmlt and the informany precised quantitation timit.
 The compound was smalyzed for but not detected.
 MDL Method Reporting Limit.
 For all Results qualified with an I, the POL is defined to be 4 times the MDL.

Buena Vista

Docket No. 060253-WS

25.30-440(4) Operations Reports

Test Year Ended December 31, 2005





### MONTHLY OPERATION REPORT FOR SUMMATION OF FINISHED-WATER PRODUCTION BY CWSs THAT HAVE MULTIPLE TREATMENT PLANTS

See page 2 for instructions.

c W	ater System	(PWS) Identific	cation Number: 65	10117	·····						
	Plant T.Nama	Plan Themes	Plants Nate		Disat in Marin	Plant Colling					
	NIAO	X100	XIDOD								
	Well 1	Well 2	Well 3								
		1	1								
1	1. 4. 1. 2. 6 12	ANT ALL STAN	and the second second	milica Maxi	utin Day Corral	in Capacity of Dar	E REINTY COLOUR DATE				
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		243	154								178300
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											70500

FAX NO. •••

FROM

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NER Free en SSE NVIGAS



# MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

See page 4 for instructions.

1.	General Information for the Mon	th/Year of: January 2004	··	·····		· · · · · · · · · · · · · · · · · · ·
Ā.	Public Water System (PWS) Inform	ation				······································
	PWS Name: Buena Vista Trailer P:	ark			PWS Identification N	Jumber: 6510117
	PWS Type: 🛛 Community	Non-Transient Non-Commu	inity Transie	ent Non-Community	Consecutive	
	Number of Service Connections at			Total Population Served :	at End of Month: 2,763	
	PWS Owner: Utilities. Inc. of Flori	da		······································		
	Contact Person: Patrick Flynn			Contact Person's Title: Re		
	Contact Person's Mailing Address:			City: Altamonte Springs	State: Fl	Zip Code: 32714
	Contact Person's Telephone Number			Contact Person's Fax Nu	nber: 407-869-6961	
-	Contact Person's F-Mail Address: t	).c.flvnn@utilitiesinc-usa.com		· · · · · · · · · · · · · · · · · · ·		
В.	stender and a mail and an and a second					·····
	Plant Name: Well 1			· · · · · · · · · · · · · · · · · · ·	Plant Telephone Nun	
	Plant Address: Orange & Buena Vi			City: Holiday	State: Fl	Zip Code: 34690
	Type of Water Treated by Plant:		Purchased Finished	Water		
	Permitted Maximum Day Operatin	g Capacity of Plant, gallons per day	y: 23,200			
	Plant Category (per subsection 62-	599.310(4), F.A.C.): V			on 62-699.310(4), F.A.C.):	
	Licensed Operators		and the second second	Stere use Number 2004	in David Shi	
	Lead Chief Ciperator Stephen Habe	<u>(¥</u>	С	8012	40 h	louts
	Other Courses Robb Crow		С	13150		lours
	Chris	s lanni	<u> </u>	13130	40	krs
					······································	

#### II. Certification by Lead/Chief Operator

I, the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Part 1 of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. 1 also certify that the following additional operations records for this plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to retain these additional operations records at the plant site for at least ten years and to make them available for review upon request.

2-2-04 Signature and Date

Stephen Habery Printed or Typed Name C-8012 License Number

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## MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

Plant Name: Well 1

PWS Identification Number: 6510117

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FROM :



#### MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

See page 4 for instructions.

Ι.	General Inform	mation for the	Month/Year of:	January 2004					
Α.	Public Water Sy	ystem (PWS) Ir	formation						
	PWS Name: B	uena Vista Trai	iler Park					<b>PWS Identification N</b>	umber: 6510117
	PWS Type:	Commu	nity 🗌 Non-T	ransient Non-Communi	ty Transie	ent Non-Community		nsecutive	
	Number of Ser	vice Connectio	ns at End of Montl	h: 1,105		<b>Total Population S</b>		nd of Month: 2,763	
		Jtilities, Inc. of							
	Contact Person	: Patrick Flynn	l			Contact Person's	Fitle: Regio	nal Director	
			ress: 200 Weather			City: Altamonte S	prings	State: Fl	Zip Code: 32714
			lumber: 800-272-1			Contact Person's H	Fax Numbe	r: 407-869-6961	
_	Contact Person	's E-Mail Addr	ress: p.c.flvnn@uti	litiesinc-usa.com					
В.	Water Treatmen	the second s	ation						
	Plant Name: W							Plant Telephone Nun	and the second
		Pleasure Drive				City: Holiday		State: Fl	Zip Code: 34690
		Treated by Pla			rchased Finished	Water			
	Permitted Max	imum Day Ope	erating Capacity of	Plant, gallons per day:	12,700				
	Plant Category	(per subsection	n 62-699.310(4), F	<u>.A.C.): V</u>		Plant Class (per si	ubsection 6	2-699.310(4), F.A.C.):	D
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#### II. Certification by Lead/Chief Operator

I, the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to retain these additional operations records at the plant site for at least ten years and to make them available for review upon request.

Signature and Date

. . . . . . . . . .

2-2-04

Stephen Habery Printed or Typed Name C-8012

License Number

FAX NO. :

615

FROM :

Nama 1

Feb. 05 2004 10:28AM P11

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FAX NO.

# MONTHLY OPERATION REPORT FOR PWSs DITABATING RAW GROUND WATER OR PURCHASED FINITABAT AND MATER

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\* Refer to the instructions for this report to determine which plants must provide this information.

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#### MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

See page 4 for instructions.

1.	I. General Information for the Month/Year of: January 2004			
Α.	A. Public Water System (PWS) Information			
	PWS Name: Buena Vista Trailer Park		PWS Identification	Number: 6510117
	PWS Type: Community Non-Transient Non-Community Tra	insient Non-Community	Consecutive	
	Number of Service Connections at End of Month: 1,105	Total Population Served a		
	PWS Owner: Utilities, Inc. of Florida			
	Contact Person: Patrick Flynn	Contact Person's Title: Re	gional Director	
	Contact Person's Mailing Address: 200 Weathersfield Ave.	City: Altamonte Springs	State: Fl	Zip Code: 32714
	Contact Person's Telephone Number: 800-272-1919	Contact Person's Fax Nun	aber: 407-869-6961	
n	Contact Person's E-Mail Address: p.c.flynn@utilitiesinc-usa.com		·····	
В.				······································
	Plant Name: Well 3		Plant Telephone Nu	mber: 727-934-9137
	Plant Address: Holiday Ave.	City: Holiday	State: FI	Zip Code: 34690
	Type of Water Treated by Plant: Raw Ground Water Purchased Finish	hed Water		
	Permitted Maximum Day Operating Capacity of Plant, gallons per day: 175,100			
	Plant Category (per subsection 62-699.310(4), F.A.C.): V	Plant Class (per subsectio	n 62-699.310(4), F.A.C.	): D
	Licensed Operators Name	lass Prensa Nonder		
	Lead Shield metallon: Stephen Habery C	8012	40	hours
	Other Operators Robb Crow C	13150		Hours
	Chris Conni C	13130	40 h.	~ 5
			···	

#### II. Certification by Lead/Chief Operator

I, the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. 1 also certify that the following additional operations records for this plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to retain these additional operations records at the plant site for at least ten years and to make them available for review upon request.

 Z-2-04
 Stephen Habery
 C-8012

 Signature and Date
 Printed or Typed Name
 License Number

FAX ND. :

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# MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

Flant Name: Well 3

PWS Identification Number: 6510117

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\* Refer to the instructions for this report to determine which plants must provide this information.

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### MONTHLY OPERATION REPORT FOR SUMMATION OF FINISHED-WATER PRODUCTION BY CWSs THAT HAVE MULTIPLE TREATMENT PLANTS

See page 2 for instructions.

e V	Vater System (	(PWS) Identific	ation Number:	6510117					·····		
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#### MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

See page 4 for instructions.						
E General traces ation 1	in the Month Your of Feb 04					
A. Public Water System (P		•				
PWS Name: Bucas Vis	ta Trailer Park			PWS M	entification N	umber: 6510117
PWS Type:	community D Non-Transient Non-Communi	ty D Ture	ient Non-Community	Consecutive		
Number of Service Cor	anoctions at End of Month: 1.105		Total Population Ser	ved at End of Mo	nth: 2.763	
PWS Owner: Utilities I	inc, of Florida					
Contact Person: Patric			Contact Person's Th			
Contact Person's Mailin	ng Address: 200 Weathersfield Ave.		City: Altamonte Spri	<u>ngs</u>	State: Fl	Zip Code: 32714
	hone Number: 407.869.1919		Contact Person's Far	Number: 407.86	9.6961	·····
	il Address: n.c.flynn@utliticsinc-nsu.com					
B. Water Treatment Plant ]	Information					
Plant Name: Well 1				and the second		ber: 800-272-1919
	Dr. & Buena Vista Ave.		City: Holiday	State: F		Zip Code: 34690
Type of Water Treated	بجبيد المحصد بالمنتخب بها والمتقالية المتحدث والمتحدث والمتحدث والمحاد والمتحد والمحاد والمحد والمحد والمحاد والمحاد	rchased Finishe	d Water			
	ay Operating Capacity of Plant, gallons per day:	23,200				
	bsection 62-699.310(4), F.A.C.): V		Plant Class (per sub-	action 62-699.31	0(4), F.A.C.):	D
	Plane					6 Walkel
Lead Chief Operator	stephen Hoberr		FOIL	40h		······
Other Operators	ROABCHOW	<u> </u>	13150	404		
	Chris lanui	<u> </u>	13130	404	<u> </u>	
			I			

#### 11. Centles similar Lend Chief Operator

I, the undersigned water treatment plant operator licensed in Florida, an the lead/chief operator of the water treatment plant identified in Part I of this report. I certify that the information provided in this report is two and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS owner so t

· 0 V

Stephen Habery Printed or Typed Name

C-SOL License Number

Signature and Date

QEP Form 62-555.000(3)Alastata



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# MOUTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER PWS Identification Number, 6510117 Prest Name: Well I PWS Identification Number, 6510127 PMS Identification Number, 651027 PMS Identification Number, 65107 PMS Identificat

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See page 4 for instructions.

## MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

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A. Public Water System (					• • • • • • • • • • • • • • • • • • •
PWS Name: Buena V				PWS Identification N	umber: 6510117
	Community D Non-Transient Non-Communi	ity D Tran	sient Non-Community	Consecutive	
Number of Service C	currections at End of Month: 1.105		Total Population Server	at End of Month: 2.763	
PWS Owner: Utilifie					
Contact Person: Patri			Contact Person's Title:	Regional Director	
	ing Address: 200 Weathersfield Ave.		City: Altamonte Spring	s State: Fl	Zip Code: 32714
	phone Number: 407.869.1919		Contact Person's Fax N	umber: 407.869.6961	······································
	ail Address: p.c.flvnn@utlitiesinc-uss.com		·		
B. Water Treatment Plan					
Plant Name: Well 2				Plant Telephone Nun	ومحاجبتهم بالمحاجب المتحجب والمتحجب والمتحجب والمحاجب والمحاجب والمحاجب والمحاجب والمحاجب والمحاجب
Plant Address: Please			City: Holiday	State: Fl.	Zip Code: 34690
Type of Water Treate		rchased Finishe	d Water		
Permitted Maximum	Day Operating Capacity of Plant, gallons per day:	12,700			
Plant Category (per s	ubsection 62-699,310(4), F.A.C.): V		Plant Class (per subsec	tion 62-699.310(4), F.A.C.):	D
Licensed Operators	Tierue.			DWALL	OWDIDE
	Stephen Haberr	<u> </u>	80/2	40445	
Other Operators	Robb Crow	<u> </u>	13150	<u> </u>	
	Chric lanoi	C	13130	<u> </u>	
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	di				

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I, the undersigned water treatment plant operator licensed in Florida, an the lead/chief operator of the water treatment plant identified in Part I of this report. I certify that the information provided in this report is mue and accurate to the heat of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. 1 also certify that the following additional operations records for this plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS owner so the PWS owner can retain them, together with copies of this report, at a convenient location for at least ten years.

Signature and Date

Hen Gerry 'nĊ'n Printed or Typed Name

License Number

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## MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

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\* Refer to the instructions for this report to determine which plants must provide this information,

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#### MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

See page 4 for instructions.

	General Information fo	of the March Year of	Feb	64				
A.	Public Water System (PV				······································			· · · · · · · · · · · · · · · · · · ·
	PWS Name: Buena Vist					PW	S Identification N	umber: 6510117
		non D Non-	Transient Non-Commu	nity 🖸 Transie	nt Non-Community	Connec		
	Number of Service Con	nections at End of Mo	uth: 1.105		Total Population Ser			
	PWS Owner: Utilities In						· · · · · · · · · · · · · · · · · · ·	
	Contact Person: Patrick				Contact Person's Tit	e: Regional	Director State: Fl	
	Contact Person's Mailin			City: Altamonte Spri	Zip Code: 32714			
	Contact Person's Teleph	one Number: 407.869	1919	Contact Person's Fay	Number: 40	7.869.6961		
n	Contact Person's E-Mail	Address: p.c.flynn@n	tliticsinc-usa.com					
8.	Water Treatment Plant In	tomation						
	Plant Name: Well 3	~ *	····		<b></b>			iber: 800-272-1919
	Plant Address: Pleasure				City: Holiday		te: Pl.	Zip Code: 34690
	Type of Water Treated b			urchased Finished	Vater	the summer of the		
	Permitted Maximum Da			<u>/: 175,100</u>				
	Plant Category (per subs	THE REAL PROPERTY & CONTRACTOR OF A DESCRIPTION OF A DESCRIPANTE DESCRIPTION OF A DESCRIPTION OF A DESCRIPTI			Plant Class (per sub-	ection 62-69	9.310(4), F.A.C.):	D
	Licason Opprators	Stephen	Habery					(AlWork)
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	Other Operations		nni	<u> </u>				······
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#### -II. Certification by Lebel Chief Operator

I, the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I could that all drittking water treatment chemicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS owner so the PWS owner can retain them, together with copies of this report, at a convenient location for at least ten years.

Printed or Typed Name 3-8-04

Signature and Date

801 License Number

FROM ...

DEP Form 62-555.800(3) Alternate

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### MONTHLY OPERATION REPORT FOR SUMMATION OF FINISHED-WATER PRODUCTION BY CWSs THAT HAVE MULTIPLE TREATMENT PLANTS

See page 2 for instructions.

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#### MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

See page 4 for instructions. Milig 1. General descenation for the Month Verent 04 Public Water System (PWS) Information A PWS Identification Number: 6510117 PWS Name: Buene Vista Trailer Park Community D Non-Transient Non-Community PWS Tyne D Transient Non-Community Consecutive Number of Service Connections at End of Month: 1 105 Total Population Served at End of Month 2,763 PWS Owner: Utilities Inc. of Florida Contact Person: Patrick C. Flynn Contact Person's Title: Regional Director Contact Person's Mailing Address: 200 Weathersfield Ave. City: Alternonte Springs State: Fi Zip Code: 32714 Contact Person's Telephone Number: 407.869.1919 Contact Person's Fax Number: 407.869.6961 Contact Person's E-Mail Address: 0.c.fivnn@utlifiesinc-usa.com B. Water Treatment Plant Information Plant Name: Well 1 Plant Telephone Number: 800-272-1919 City: Holiday Plant Address: Orange Dr. & Buena Vista Ave. State: Fl. Zip Code: 34690 Type of Water Treased by Plant: Rear Ground Water D Purchased Finished Water Permitted Maximum Day Operating Capacity of Plant, gallons per day: 23,200 Plant Category (per subsection 62-699.310(4), F.A.C.): V Plant Class (per subsection 62-699.310(4), F.A.C.); D License Class License Vender LeadAChief Opennor, Stephen HSD-PAY 5012 YNHAS 13BO Chrite 1Anni  $\overline{\phantom{a}}$ ų. Other Operators? <u>C</u> 17 13150 Robb - crow

#### H. Confidentian In Lead Chief Operator

I, the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS owner so the PWS owner can retain them, together with copies of this report, at a convenient location for at least ten years.

4-5-04

Stephen Haberz Printed or Typed Name

Signature and Date

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# MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

Sca	page 4 for instructions.					······
	to and Information for the Month Year of: A46	<u> </u>				
Α.	Poblic Water System (PWS) Information					
	PWS Name: Buena Vista Trailer Park				PWS Identification N	umber: 6510117
	PWS Type: Community C Non-Transicut Net-Comm	minity 🛄 Transis	nt Non-Community		secutive	
	Number of Service Connections at End of Month: 1.105		1 Ioni Population	Saured at Eu	Jof Month: 2 763	
	PWS Owner: Utilifies Inc. of Florida		,			
	Contact Person: Patrick C. Flynn		Contact Person's			
	Contact Person's Mailing Address: 200 Weathersfield Ave.		City: Altamonte S		State: Fl	Zip Code: 32714
	Contact Person's Telephone Number: 407.869.1919		Contact Person's.	Fax Number	407.869.6961	
	Contact Person's E-Mail Address: n.c.flynn@autitiesinc-usa.com					
B.	Water Treatment Plant Information					
	Piant Name: Well 2			and the second se	Plant Telephone Num	and the second
	Plant Address: Pleasure Drive		City: Holiday	1	State: Fl.	Zip Code: 34690
		Purchased Finished	Water			
	Permitted Maximum Day Operating Capacity of Plant, gallons per d	lay: 12,700				
	Plant Category (per subsection 62-699.310(4), F.A.C.): V				-699.310(4), F.A.C.):	
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#### H. Confinencial by Frail Clust Operator

I, the undersigned water treatment plant operator licensed in Florida, an the lead/chief operator of the water treatment plant identified in Part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. Lalso certify that the following additional operations records for this plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS owner so the PWS owner can retain them, together with copies of this report, at a convenient location for at least ten years.

Stephen Habery Printed or Typed Name

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Signature and Date

License Number

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Page 1

# PWS Identification Number: 6510117 Per PWS: TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

Plant Name: Well 2		
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## MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

See page 4 for instructions.

	PWS) Information				
PWS Name: Buena Vi				PWS Identification	Number: 6510117
	Community D Non-Transfert Non-Comm	unity 🖸 Transi	ent Non-Community	Connecutive	
Mungher of Service Co	meetines at End of Month: 1.105			rved at End of Month: 2.763	
PWS Owner, Utilities					
Contact Person: Patric			Contact Person's Ti	tle: Regional Director	
	ing Address: 200 Weathersfield Ave.	-	City: Altamonte Sp.	rings State: Fl	Zip Code: 32714
	hone Number: 407.869.1919		Contact Person's Fa	x Number: 407.869.6961	
Contact Person's E-Ma	ul Address: p.c.flvnn@utlitiesinc-usa.com				
Water Treatment Plant	Information				
Plant Name: Well 3				Plant Telephone N	umber: 800-272-1919
Plant Address: Pleasur			City: Holiday	State: Fl.	Zip Code: 34690
Type of Water Treater		Purchased Finished	Water		
Permitted Maximum I	Day Operating Capacity of Plant, gallons per da	ry: 175,100			
Plant Category (per su	bsection 62-699.310(4), F.A.C.): V		Plant Class (per sub	section 62-699.310(4), F.A.C	h: D
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Other Operations:					

#### H. Cell\_ballon for Least Chef Operation

I, the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS owner can retain them, together with copies of this report, at a convenient location for at level ten years.

4-5-01 Stephen Huberx Printed or Typed Name ron Signature and Date License Number

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# MONTHLY OPERATION REPORT FOR PWSs TREATING RAW CROUND WATER OR PURCHASED FINISHED WATER

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\* Refer to the instructions for the version to determine which plants and provide this information.

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See page 2 for instructions.

# MONTHLY OPERATION REPORT FOR SUMMATION OF FINISHED-WATER PRODUCTION BY CWSs THAT HAVE MULTIPLE TREATMENT PLANTS

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Daily Finished-Water Production for the Month/Year of: April 2004 Community Water System (CWS) Name: Buena Vista Public Water System (PWS) Identification Number: 6510117 Plant Name Plant 2 Mart 2 Mart 3 Mart 5 Court 5 Name 2 Class 5 Care 5 Charter 7 Plant 5 Summer 5 Mart 9 Mart 9 Mart 9 Plant 10 Mart 9 Plant 10 Mart 9 Well 1 Well 2 Well 3 ALC: CONTRACTOR . Remarked Maxamental May Operating Capacity of Each Illinit, galless per, day A BAR ST Dayor 23,200 12,700 175,100 2/10 00 Month. 24 - 5 / 6 6 Net Quantity of Emerican Water Produced by Each Plant, gallons Mice Town Lands Let S NIA 18200 162000 180200 24 8000 188000 196000 18.3.19 0 **34**2 130 A 0 44200 535000 584200 ×6 · · 20200 173000 148700 17.14 28300 (61000 1893 00 22500 162000 184500 224600 14.9.9 1660 213000 -10 0 学团的 í) 12 38600 522000 565600 · H · 8 195000 143000 **NAME** 020221 136 00 169 6 00 3:15 (520.00 24600 18/6 00 16 2.8000 (68000 196000 2.375 Ð AB Z 0 19 -64800 482000 546800 20 × 196000 28200 208200 221 · 15800 201800 \$ 22 56300 123000 179300 172 6 141800 5000 1468 00 antik sina Poziki kalen 0 Current . Ð 17 124 C 13 571504 Ö 5>2500 2612.14 12000 172200 Sec. of Sec. 51000 116000 178300 S 29. 4300 (37000 165.501.573 441 03 144000 1 (55/00 1.0.161.0.2 £ 1000 1224 Max 122 Max 122

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02/22/2004

# MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

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	page 4 for instructions.						
	General te formations for a		APR 04				
<b>A</b> . j	Public Water System (PWS	Information					
	PWS Name: Barra Vista T					<b>PWS</b> Identification N	umber: 6510117
	PWS Type: 🖬 Com	nunity 🔲 Non-Transient I	Non-Community 🖸 Tr	insight Non-Communit		ISOCULIVE	
	Number of Service Connec	tions at End of Month: 1,105		Total Population	Served at E	od of Month: 2.763	
	PWS Owner: Utilities Inc.	of Florida					
	Contact Person: Patrick C.			Contact Person's			
1	Contact Person's Mailing A	ddress; 200 Weathersfield Av	£	City: Altamonte	and the second	State: Fl	Zip Code: 32714
	Contact Person's Telephone	Number: 407.869.1919		Contact Person's	Fax Numbe	r: 407.869.6961	
	Contact Person's E-Mail A	idress: n.e.flynn@utlitiesinc-u	sa.com				
В.	Water Treatment Plant Info	rmation					
	Plant Name: Well 1					Plant Telephone Num	ومراجعه المتحد المتحدين المحدينة والمراجع والمتحد والمتحد والمتحد والمحاد والمحاد والمحاد والمحاد والمحاد المح
	Plant Address: Orange Dr.	& Buche Visis Ave.		City: Holiday		State: Fi.	Zip Code: 34690
	Type of Water Treated by 1			hed Water		ويستعرف مستعرفي والقميم معرفكم	
	Peomitted Maximum Day	Operating Capacity of Plant, ga	lions per day: 23,200				
	Plant Category (per subsec	fion 62-699.310(4), F.A.C.): V	7			2-699.310(4), F.A.C.);	
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<b>I</b> , i	he undersigned water treatm	tent plant operator ficensed in l	Florida, am the lead/civel o	perator of the water field	ument plant	ICCBHICO IN PRULI OF U	ESTORES INCOMPANY MELLING

information provided in this report is instand sources to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in adsection 62-555.320(3), F.A.C. Lalso certify that the following additional operations records for this plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS owner so the PWS mutur can retain them, together with copies of this report, at a convenient location for at least ten years.

Stephen Habery Printed or Typed Name

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<u>C 89(2</u> License Number

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REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED	S ( ) is			I Consection			Contact Person's Title: Réviewel Director	onte Springs State: El Zin Conter 22714	mber: 407.869.6961			Plant Telephone Number: 800-272, 1919				Der subsection 62-690 310(4) B A C ): D	Structure states with a second state of the second states and second states and second states and second states	「シャント		Ĺ,					u. Contrain an Fourthmy Apenton Libe websiked water treatment blant metator licensed in Florida, an the Jed/chief costator of the websit treatment plant identified in Part I of this record. To series the de-	information provided in this report is true and scontact to the best of my knowledge and belief. I scriftly that all dividing water treatment chemicals used at this plane conform to	201 Illumitrowit Sin-ferd for other applicable standards extension 62-555 52833, F.A.C. 4 also certify that the following additional operations month for the plant were preperved cardinate a licensed operation staffed or visited dubing the month indicated above: (1) moords of amounts of chemicals used and chemical feed	rates: and (2) if applicable, someonistic treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS numers of the		License Namher	
NSs TREATING RAV				D Transfent Non-Community	Total Pomila		Contact Pera	City: Altamonte Springs	Contract Perso				City: Holiday	Purchased Finished Water	00	Plant Class (r		1 8 1 1	13/20	18130					Victual constant of the water (	doe and belief. I certify that	duning the month indicated a	Furthermore, I agree to provi on for at least ten yoars.	STS PACE AS BUTY		1
MONTHLY OPERATION REPORT FOR PI		Althout APA OF	uation art	<b>D</b> Non-Transient Non-Community	End of Month: 1.105	da.		200 Weathersfield Ave.	er: 407,869,1919	o.c.flyrn@uflitiesinc-usa.com				Rew Ground Water D Purcha	ns pe	le s	1.6	I	J.J	F. (a					t constator licensed in Florida, am the lead	ue and accurate to the best of my knowle	amplicable standards exterenced in subsex nuesi operator staffed or visited dus plant	rates: and (2) if applicable, someoniate treatment process performance records. Furthermore, i agree to owner can retain them, together with copies of this report, at a convenient incution for at least ten yours.		Printer	١
MONTHLY	See page 4 for instructions.	<ul> <li>Control lefts mation "as the Mostle Year of A Public West Service Control Lefts - c</li> </ul>	A. LUNIC WARD SYSTEM (LWS) INTOTATION PWS Name: Buens Victa Trailer Part	PWSType	Servio	PWS Owner: Unitrices Inc. of Florida	Contact Person: Patrick C. Flynn	Contact Person's Mailing Address, 200 Weathersfiel	Contact Person's Telephone Number: 407 869,1919	- <b>-</b> -	b. Water I reatment Plant Information	Hant Name: Well 2	Plant Address: Plessure Drive	Type of Water Treated by Plant:	Permitted Maximum Day Operatin	Plant Category (per subsection 62-699.310(4), F.A.(	- Laward Commings				の語言語語が現在的なない注意			11 A set for a for the Land Chird Chever Section	It, the understated water treatment rise	information enrouched in this report is to	Roff Jiffernstrond Streeting (4) or other plant were prepared each day that a lice	rates: and (2) if applicable, someoniate owner can retain them, together with c		Signature and Date	1

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currunt can retain them. together with copies of this report, at a convenient location for at least ten years. 219 2 oth on and the state of pool isoineed and ben beer steries of energies of visited this plant during the month indicated above: (1) records of amounts of chemicals used and the property of amounts of the plant down and the plant with the solution of the standard of the standard of the standard of the solution of the solut internation provided in this report is true and accurate in the balled. I confide that all drinking sector treatment channess in the plant conform to I, the undersigned writer treatment plant operator ficenced in Floride, are the leadehed operator of the water treatment plant identified in Part I of this report. I certify that the الم الم المعالية المحمل المحمل المعالية ( Aller ) - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 1995 - 19

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# MONTHLY OPERATION REPORT FOR SUMMATION OF FINISHED-WATER PRODUCTION BY CWSs THAT HAVE MULTIPLE TREATMENT PLANTS

See page 2 for instructions.

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# MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHE

WATER

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PAGE

A	Public Water System (PWS) Info	mation				
	PWS Name: Buena Vista Trailer	Park			PWS Identification Nu	mber: 6510117
	PWS Type: Communit		ity 🖸 Transi	nt Non-Community	Consecutive	
	Number of Service Connections				ed at End of Month: 2.763	
	PWS Owner: Utilities Inc. of Flo					_
	Contact Person: Patrick C. Flynn			Contact Person's Title	Regional Director	
	Contact Person's Mailing Addres			City: Altamoute Sprin	gs State: Fl	Zip Code: 32714
	Contact Person's Telephone Nun			Contact Person's Fax	Number: 407.869.6961	
	Contact Person's E-Mail Address					
B.	Water Treatment Plant Information				-	
	Plant Nume: Well 1				Plant Telephone Numb	er: 800-272-1919
	Plant Address: Orange Dr. & Bu	iena Visia Ave.		City Holiday	State: Fl.	Zip Code: 34690
	Type of Water Treated by Plant:	Raw Ground Water D Pu	rchased Finished	Water		
		ting Capacity of Plant, gallons per day:	23,200			
	Plant Category (per subsection 6				ction 62-699.310(4), F.A.C.): I	
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I, the undersigned water treatment plant operator licensed in Florida, an the lead/thief operator of the water treatment plant identified in Part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. Locatify that all donking water treatment chemicals used at this plant conform to NSF International Standard 60 or other applicable standards released in subsection 62-555 320(3). F.A.C. I also certify that the following multitoral operations records for this plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chesical feed rates; and (2) if applicable, appropriate treatment provides performance records. Parthermore, I agree to provide these additional operations records to the PWS owner so the PWS owner on relating that, consider with copies of this report, at a convenient location for at least ten years.

Signature and Line

STAFFICKA Printed or Typed Name

License Number

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MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINIS!

WATER

See page 4 for instructions.

1	General Whenmation for the Month Neuroff, MARY 04			
A	Public Water System (PWS) Information			
	PWS Name: Buena Vista Trailer Park		PWS Identification Nu	mber: 6510117
		ien Non-Community	Consecutive	
	Number of Service Connections at End of Month: 1.105	Total Population Served	at End of Month: 2.763	
	PWS Owner: Utilities Inc. of Florida			_
	Contact Person: Patrick C. Flynn	Contact Person's Title: P	Regional Director	
	Contact Person's Mailing Address: 200 Weathersfield Ave	City: Alternoate Springs	State: Fl	Zip Code: 32714
	Contact Person's Telephone Number: 407.869.1919	Contact Person's Fax No	unber: 407.869.6961	
	Contact Person's E-Mail Address: n.c. flynn@utlitiesiac-usa.com			
B.	Water Treatment Plant Information			
	Plant Nume: Well 1		Plant Telephone Numb	er: 800-272-1919
	Plant Address: Orange Dr. & Buene Vista Ave.	City Holiday	State: Fl.	Zip Code: 34690
	Type of Water Treated by Plant: Raw Ground Water D Purchased Finishe	d Water		

Plant Category (per subs	ection 62-699.310(4), F.A.C.): V			section 62-699.310(4), F.A.C.): D	
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STAFFIXA Printed or Typed Name

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## MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

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	PWS Name: Buene Vist	a Trailer Park			PWS Identification N	Jumber 6510117
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	Number of Service Com	actions at End of Month: 1.105			ed at End of Month: 2.763	یں ، <u>سر بی مرکز کر ایک میں اور اور اور اور اور اور اور اور اور اور</u>
	PWS Owner: Utilities In	c. of Florida				
	Contact Person: Patrick			Contact Person's Tifle	- Regional Director	
1	Contact Person's Mailing	2 Address: 200 Weathersfield Ave		City: Altamonte Sprin	state: Fl	Zip Code: 32714
	Contact Person's Teleph	one Number: 407,869,1919		Contact Person's Fax	Number: 407.869.6961	
B.	United Person's E-Mail	Address: a c flynn antitiesinc-uss com				
Ð.	Water Treatment Plant In	lomation				
	Plant Name: Well 2 Plant Address: Pleasure	Datus			Plant Telephone Num	iber: 800-272-1919
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<b>H</b>	Consilication in the Loud i	Clust Operator				

I, the undersigned water treatment plant operator licensed in Florida, an the lead/chief operator of the water treatment plant identified in Part I of this report. I certify that the information provided in this report is must and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to NOT interpretential Grandwed CO or other applicable standards referenced in subsection 62-555 320(3), F.A.C. I also certify that the following additional operations records for this plant were prepared each day that a beensed operator started or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates, and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records to the FWS owned so the FWS cowner can retain them, together with copies of this report, at a convenient location for at least ten years.

- 6-2-04

Signature States

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# MOUTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

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# MONTHLY OPERATION REPORT FOR SUMMATION OF FINISHED-WATER PRODUCTION BY CWSB THAT HAVE MULTIPLE TREATMENT PLANTS FILE COPY

See page 2 for instructions.

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#### MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

See page 4 for instructions.

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A.	Public Water System (PWS) Information						
	PWS Nume: Buona Vista Trailer Park				· · · · · · · · · · · · · · · · · · ·	WS Identification No	under: 6510117
	PWS Type: Community D Non-Transient	Non-Community	O Transier	t Non-Community	Com	anive	
	Number of Service Consections at End of Month: 1.105			Total Population S	Served at End	of Month: 2.763	
	PWS Owner: Utilities Inc. of Florida						
	Contact Person: Patrick C. Flynn			Contact Person's 7	Title: Region	Director	
	Contact Person's Mailing Address: 200 Weathersfield Av	R.		City: Altamoute S		State: FI	Zip Code: 32714
	Contact Person's Telephone Number: 407.869 1919			Contact Person's F	ax Number	407.869.6961	
	Contact Person's E-Mail Address: n.c. fivm@utitiesinc-					· · · · · · · · · · · · · · · · · · ·	, <u>, , , , , , , , , , , , , , , , , , </u>
B.	Water Treatment Plant Information						
	Plant Nume: Well 1				I P	lant Telephone Num	ber: 800-272-1919
	Plant Address: Orange Dr. & Buene Vista Ave.	and a second second		City: Holiday		itate Fi	Zip Code: 34690
	Type of Water Treated by Plant: Raw Ground W	ster D Purchase	l Pininked W	aler			
	Pennitted Maximum Day Operating Capacity of Plant, g	alloas per day: 23,200					
	Plant Category (per subsection 62-699.310(4), F.A.C.): 1	8		Plant Class (per su	baccion 62-	599.310(4), F.A.C.): 1	D
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	Robb (ri	ն մ	Ĉ	13150	Ľ		

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I, the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I centify that all drinking water treatment chemicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chamicals used and chamical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS owner so the PWS owner cas retain them, together with copies of this report, at a convenient location for at least ten years.

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Printed or Typed Name

Signature and Date

DEP Form 62-655,000(3)Allement

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1	PWS Owner: Utilities Inc. of Plonida			
-	Contact Person: Patrick C. Flyne	Contract Person	Contact Person's Title: Regional Director	
	Context Research Mailing Address: 200 Weathersfield Ave.	<b>City: Alternonte Springs</b>	e Springs State: FI Zip Code: 32714	
	Connet Person's Telenhone Number: 407,869,1919	ContractPerson	Contract Person's For Number 407 869 6961	
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<b>I</b>	Type of Water Treated by Plant. E Raw Ground Water U Purchased Finished Water	thed Water		NL
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	concerces reterion them, together with copies of this report, at a converient location for at least ten years.	t least ten years.	•	12.
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**WATER** MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED

erne real MOJ 3 9902 25121 × . South States 6240025 232904 6015 51405 Plant Category (per subsection 62-699-310(4) F.A.C.): V Plant Class (per subsection 62-699.310(4), F.A.C.). D Permitted Maximum Day Operating Capacity of Plant, gallons per day. 175,100 Type of Water Treated by Plant Tate W benond water D Purchesed Finished Water Plant Address: Pleasure Drive Chy: Holiday HOMS 0694E 3000 01Z Part Name: Well 3 Plant Telephone Number: 800-272-1919 B. Water Treatment Plant Information Context Person's E-Mail Andress, p.c. flynneduithinning-200 9191 838 TOM . Tedential Secretaria ? a restored tratine.) 1000.008.004 modernik za3 sinana manan avh blaitarachady (105 : 201 Weather And Ave. City: Alternomic Springs Fill : Dimes VILLE POOD OZ TITTE O. D. South of Trade of Social Contract Person's Title: Regional Director. PWS Owner: Unificial Inc. of Florida Number of Service Connections at East of Month. 1.105 For C . durant to ford at Bard of Months 2 763 Viewentro D-nov traster T-nov D viewentro PWS TYDE: Vincent Von-CommonT TYNC COMPOSING And whith they bread some 2W9 THORS redund noncollimate (S10117 A. Public Water System (PWS) Information 2446 20 See page 4 for instructions.

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# MONTHLY OPERATION REPORT FOR SUMMATION OF FINISHED-WATER PRODUCTION BY CWSs THAT HAVE MULTIPLE TREATMENT PLANTS

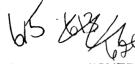
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Public W	ater System	(PWS) Identific	ation Number: 651	0117							
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### MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

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A.	Public Water System (PWS) Information									
	PWS Name: Buena Vista Trailer Park				PWS Identification N	umber: 6510117				
	PWS Type: Community D Non-Transient Non-Community	Transie	nt Non-Community	Con						
	Number of Service Connections at End of Month: 1.105		Total Population Ser							
	PWS Owner: Utilities Inc. of Florida									
	Contact Person: Patrick C. Flynn		Contact Person's Tit	e Region	al Director					
	Contact Person's Mailing Address: 200 Westbersfield Ave.		City: Altamonte Spri		State: Fl	Zip Code: 32714				
	Contact Person's Telephone Number: 407.869.1919		Contact Person's Fax							
	Contact Person's E-Mail Address: n.c.flynn@utlitiesinc-uss.com									
B.	Water Treatment Plant Information									
	Plant Name: Well 2				Plant Telephone Num	iber: 800-272-1919				
	Plant Address: Pleasure Drive		City: Holiday		State: Fl.	Zip Code: 34690				
	Type of Water Treated by Plant: Raw Ground Water Purch	Vater								
	Permitted Maximum Day Operating Capacity of Plant, gallons per day: 12	2,700								
	Plant Category (per subsection 62-699.310(4), F.A.C.): V		Plant Class (per subsection 62-699.310(4), F.A.C.): D							
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I, the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555,320(3), F.A.C. I also certify that the following additional operations records for this plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS owner so the PWS owner can retain them, together with copies of this report, at a convenient location for at least ten years.

Printed or Typed Name

Signature and Date

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## MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

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<b>A</b>	Public Water System (PWS) Information			
	PWS Name: Buona Vista Trailer Park		PWS Identification Nur	nber: 6510117
	PWS Type: Community D Non-Transient Non-Community D Transie	or Non-Community Co	ascoutive	
	Number of Service Connections at End of Month: 1.105	Total Population Served at E		مالانار میر خانداردی و معمومی مالوان بر وی
	PWS Owner: Utilities Inc. of Florida			
	Contact Person: Patrick C. Flynn	Contact Person's Title: Regio	mai Director	۵، به ۵۰۰۰ منظورین د معنوان کارتین می در در میرون مراجع این مراجع می منابع می می می می می می می می می می می می
	Contact Person's Mailing Address: 200 Westhersfield Ave.	City: Altamonte Springs	State: Fl	Zip Code: 32714
	Contact Person's Telephone Number: 407.869.1919	Contact Person's Fex Number		
	Contact Person's B-Mail Address: p.c.flynn@utitiesiac-usa.com			
B.	Water Treatment Plant Information			
	Plant Name: Weil 3		Plant Telephone Numb	er: 800-272-1919
	Plant Address: Pleasure Drive	City: Holiday	State: H.	Zip Code: 34690
	Type of Water Treated by Plant: Raw Ground Water D Purchased Finished			
	Permitted Maximum Day Operating Capacity of Plant, gallons per day: 175,100		······································	
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I, the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS owner so the PWS owner can retain them, together with copies of this report, at a convenient location for at least ten years.

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Signature and Date

License Number

DEP Form 62-555,800(304 America

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# MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

See page 4 for instructions.

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A.	Public Water System (PWS) Information		· · · · · · · · · · · · · · · · · · ·		
	PWS Name: Bunna Vista Trailer Park			PWS Identification Numb	er 6510117
	PWS Type: Community D Non-Transient Non-Community	D Transie	a Non-Community	Consecutive	
	Number of Service Connections at End of Month: 1.105		Total Population Serv	ed at End of Month: 2.763	
	PWS Owner: Utilities Inc. of Florida				
	Contact Person: Patrick C. Flynn		Contact Person's Title	Regional Director	
	Contact Person's Mailing Address: 200 Weathersfield Ave.		City: Alternonte Sprin	igs State: Fl	Zip Code: 32714
	Contact Person's Telephone Number: 407.869.1919		Contact Person's Fax	Number: 407.869.6961	
	Contact Person's E-Mail Address: p.c. flynn@utificainc-usa.com				
B.	Water Treatment Plant Information				
	Plant Name: Well I			Plant Telephone Number:	800-272-1919
	Plant Address: Orange Dr. & Bucna Vista Ave.		City: Holiday	State: Pl.	Zip Code: 34690
	Type of Water Treated by Plant: Raw Ground Water D Purchase	d Finished V			
	Permitted Maximum Day Operating Capacity of Plant, gallons per day: 23,200	0			
	Plant Osterrory (nor subsection 62-699 310(4) FAC): V		Plant Class (per subs	ection 62-699.310(4), F.A.C.): D	
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I, the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555,320(3), F.A.C. I also certify that the following additional operations records for this plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS owner so the PWS owner can retain them, together with copies of this report, at a convenient location for at least ten years.

Signature and Date

Stephen Huberry Printed or Typed Name

~ 80M License Number

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MONTHLY OPERATION REPORT FOR SUMMATION OF FINISHED-WATER PRODUCTION BY CWSS THAT HAVE MULTIPLE TREATMENT PLANTS

See page 2 for instructions.

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# MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

See page 4 for instructions.

General Internation for		2004						
Public Water System (PW				PWS Identification N				
PWS Name: Buena Vista			ent Non-Community	Consecutive				
	mounity D Non-Transient Non-Comm							
	ections at End of Month: 1.105		I ROBL POORBOOL SELVE	ad at End of Month: 2.763				
PWS Owner: Utilities In			Contrast Demants Tida	Decimal Dimeter				
Contact Person: Patrick (		Contact Person's Title: Regional Director City: Altamonte Springs State: FI Zip Code: 32714						
	Address: 200 Westhersfield Ave	Contact Person's Fax Number: 407.869.6961						
	ne Number: 407.869 1919		1 CORDECT PERSON'S PAKE	NUMBET 407.809.0901				
	Address: n.c. fivm@utitiesinc-use.com							
Water Treatment Plant In	rormation			Plant Telephone Num	POD 777 1010			
Plant Nume: Well 1		City: Holiday	State: Fl.	Zip Code: 34690				
Plant Address: Orange D		Purchased Finished	and the second second second second second second second second second second second second second second second		1 2.15 Code, 54050			
Type of Water Treated b			106 VY					
Permitted Maximum Dar	y Operating Capacity of Plant, gallons per d	RY: 23,200	Read Class (not miles)	ction 62-699.310(4), F.A.C.):	D			
Plant Calegory (per subs	ection 62-699.310(4), F.A.C.): V		Frain CARSS (DCI SCUSC					
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I, the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Parthermore, I agree to provide these additional operations records to the PWS owner so the PWS owner can retain them, together with copies of this report, at a convenient location for at least ten years.

9-1-04 Stephen HABERY Printed or Typed Name

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Signature and Date

License Number

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# MONTHLY OPERATION REPORT FOR PWSs TREETING RAW GROUND WATER OR PURCHASED FINISHED WATER

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ž	See page 4 for instructions.	ctions			Pool tsush	H			
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	DWS Name Ruese Vista Trailer Park	eas Vista Traile	rPark				I PWS Ident	PWS Identification Number: 6310117	
	PWS Type:	Community		<b>U</b> Non-Transient Non-Community		C Transient Non-Community	L Consecutive		
	Number of Serv	Number of Service Connections at End of Month: 1.105	at End of Mo	uth: 1.105		I Total Pomistica S	Total Population Served at 2nd of Month. 2 702	7 (05	
	PWS Owner: U	PWS Owner: Utilities Inc. of Florida	orida			T classed to the C	Mar Decional Director		
	Contact Person:	Contact Person: Patrick C. Flynn				S CHORES I FORMOVI I		State H Zin Cade 22714	
	Contact Person	Contact Person's Mailing Address: 200 Weathersfield Ave.	ss: 200 Woath	ested Ave.		Contract Person's Fax Nu	mber: 407.86		
	Contact Person	Contact Person's Letonome Number 44 Lates 1242		Contact Person's 1 elements (Number, 44, 6.02, 1212)					
p		Contact Person's E-Mail Address	ion						
ri		alt o					Plant Teler	Plant Telephone Number: 800-272-1919	
	PIENT NUMBER WEILE	Cit &				City: Holiday	State: FL.	Zip Code: 34690	0
	Plant Address	Plant Address, Pleasure Luive		Ruw Ground Water	D Punchased Finished Water	xd Water			
	TYPE IL WAND		sting Canacity	S	r: 12,700				
	Permitted Max	(nor subsection	62-699-310(4)			Plant Class (per su	Plant Class (per subsection 62-699.310(4), F.A.C.): D	<u>, F.A.C.): D</u>	
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- Tee	, the undersigned	) water treatment ded in this report	t is true and act	purate to the best of my	mowledge and be	elief. I certify that all d	initing water treatmen	( the undersigned water treatment plane operation measure in this plane, in control of a this plane conform to	nform to Is for this
	<b>VSF</b> International	Standard 60 or	other applicabl	ic standards referenced in more method ar method the	t subsection 62-3. The adapt during the	e month indicated abov	re: (1) records of amount	NET International Standard 60 or other applicable standards referenced in subsection 62-335.52(43), F.A.U. Fatso octury that are reasoned and applicable standards referenced in subsection 62-355.52(43), F.A.U.	cal feed
	blant were prepar star and (2) if at	ed each day that policable, approp	A HOELBOOL OPC	process performance re-	sords. Furthermo	ne, I agree to provide t	bese additional operatis	plant were prepared cach day that a neenseer operation mean of the provide the second and the pWS owner so the PWS owner so the	the PWS
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				12	Printed or Typed Name	¢		License Number	

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Signature and Date

Page 1

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# MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

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#### MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

See page 4 for instructions.

1.	General Electron for th	e Month Year of: Au	6457 2004	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	ب المحمد من المعادية الله من المحمد المراجع المحمد المحمد المحمد المحمد المحمد المحمد المحمد المحمد ا
A.	Public Water System (PWS).	Information				
]	PWS Name: Buena Vista Tr	ailer Park			PWS Identification N	humber 6510117
	PWS Type: D Comm	naity U Non-Transient Non-Commu	nity D Transie	nt Non-Community	Consecutive	
	Number of Service Connect	ions at End of Month: 1.105			at Bad of Month: 2.763	
	PWS Owner: Utilities Inc. o					
	Contact Person: Patrick C. F			Contact Person's Title: F	Legional Director	
	Contact Person's Mailing Ac	Idress: 200 Weathersfield Ave.		City: Altamonte Springs	State: Fl	Zip Code: 32714
	Contact Person's Telephone			Contact Person's Fax No	mber: 407.869.6961	
•		dress: p.c.flyma@utlificsiac-usa.com		······································		
B.	Water Treatment Plant Inform	mation				
	Plant Name: Well 3				Plant Telephone Num	iber: 800-272-1919
	Plant Address: Pleasure Dri			City: Holiday	State: Fl.	Zip Code: 34690
	Type of Water Treated by P		urchased Finished	Water		
		perating Capacity of Plant, gallons per day	: 175,100			
		ion 62-699.310(4), F.A.C.): V		Plant Class (per subsecti	on 62-699.310(4), F.A.C.):	D
		Nama	<b>GOLDER</b>		Contraction of the second second	(c).Worked
	Lady her Operator	STEPHEN HABERY	<u> </u>	8012	40 hrs	
	Other Operators	ROBB (ROW)	C	13150	ie ti	
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#### 14. Contribution from the Develop function.

I, the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Part I of this report. I certify that the information provided in this report is frue and accurate to the best of my knowledge and belief. I centify that all drinking water treatment chemicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this visit were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates, and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS owner so the PWS owner can retain them, together with copies of this report, at a convenient location for at least ten years.

STEPHEN HABERY Printed or Typed Name

9-1-04

C 8012

Signature and Date

License Number

OEP Form 62-535.900(3) Alternate

Page 1

#### \* Refer to the instructions for this report to determine which plants must provide this information. 00015 000514912 000901 000901 200901 6.1 81 C .1 1 朝日離 0.1 30 SS 21 - 2 1.7 0'e 00008 00068 h-1 8-1 L. 0.0 1.0 27 020201 020201 020201 200 CC P 164 1.7 ٤7 0007601 00018 000766 67 12 0.0 0.1 Ž-7 <u>e.e</u> C C 0000 000508 \$1 × <u>e7</u> 11-00048 0.5 1 27 97 00068 00068 00068 R 2.6 <u>\$</u>7 87 27 5018 X X 8.1 OOOLHY × 6, .... 148 87 1.6 L.7 9.6 00096 9.0 5.1 €. € 00008 000EL \$ 5.4 4°C 2°2 3°C Anthrow (Construction of the state of the st 87 1. 20 090601 ヌ - N - 2 Ocoele Carting States and Sta D FR Allowedd Heffelynol Heffelynol Heffelynol Daraegory Dfangynau Troppsy arwar And a second sec ET ix Robotel 2.94 19.94 Valued 3) IO / Station 3 Takk .... S IIII (E Chlorine Dioxide SANCE: Pres Chionine Type of Disinfectant Residual Maintained in Distribution System: Combined Chlorines (Chloramines) D Other (Describe): anozo 🗖 D Ultraviolet Radiation Chionne Dioxide Free Chlorine Means of Achieving Four-Log Virus Inscivation/Removal: \* LOOR LINGHAL the anal Christel M and Constant Alis, C. 191 MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER Plant Name: Well 3 PWS Identification Number: 6510117

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## MONTHLY OPERATION REPORT FOR SUMMATION OF FINISHED-WATER PRODUCTION BY CWSs THAT HAVE MULTIPLE TREATMENT PLANTS

See page 2 for instructions.

water System	(PWS) Identific	ation Number: 651011	7			ereen hards wat was an indeed	
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## MONTHLY OPERATION REPORT FOR PWS: TREATING RAW GROUND WATER OR PURCHASED FINISHEI WATER

1	Фильма, 2,4, 2,4, осудом Пол. I	ne Shuthi Yewash 💡	DEFTEMBE	n duur				
A.	Public Water System (PWS	) Information						
	PWR Name: Buena Victa ]	Crailer Park						unaber: 6510117
	PWS Type: Com	munity D Non-Tra	sient Non-Communi	ty D Transis	nt Non-Community	Consecutive	<u></u>	
	Number of Service Conne	ctions at End of Month:	1.105		Total Population Ser	ved at End of Ma	nth: 2.763	<u></u>
	PWS Owner: Utilities Inc.	ofFlorida						
	Contact Person: Patrick C.	Flynn			Contact Person's Titl	e: Regional Dire		
	Contact Person's Mailing	Address: 200 Westhersfi	eld Ave.		City: Altamonte Spri	198	State: Fl	Zip Code: 32714
	Contact Person's Telephon				Contact Person's Fax	Number: 407.86	<b>9.6</b> 961	
	Contact Person's E-Mail A	ddress; a.c. flynn@utliti	sinc-use com		······			
B.	Water Treatment Plant Info	ormation						
	Piant Name: Well 1					the second second second second second second second second second second second second second second second s		ber: 800-272-1919
	Plant Address: Orange Dr.	& Bucns Vista Ave.			City: Holiday	State: I	<u>4.</u>	Zip Code: 34690
	Type of Water Treated by	Plant: Raw Grou	and Water D Put	rchased Finished	Water			
	Permitted Maximum Day	Operating Capacity of P	lant, gallious per day:	23,200				
	Plant Catogory (per subso	ction 62-699.310(4), F.A	<u>V ( ).</u>		Plant Class (per sub	oction 62-699.31	0(4), F.A.C.):	D
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#### H. Cemin ation by Lend Charles Orientation

I, the undersigned water treatment plant operator licensed in Florida, an the lead/thief operator of the water treatment plant identified in Part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment channels used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS owner so the PWS owner so the PWS owner can retain them, together with copies of this report, at a convenient location for at least ten years.

C-8012 License Number HABER 0.4.04 Stephen Printed or Typed Name Signature and Date

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DEP Form \$2-555.000(3)Alternation

### MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

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#### MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

See page 4 for instructions.

A. Public Water System (PW) PWS Name: Briene Vista	من معرين المركب الشركية المركبة				
PWS Type: Com		manunity D Transie	nt Non-Community	PWS Identification N	
	ctions at End of Month: 1.105		Total Population Served at F		
PWS Owner, Utilities Inc.			C TODA FORMALION SELVED AT F	100 DR 1000100. 2.105	
Contact Person: Patrick C			Contact Person's Title: Regi	onel Director	
	Address: 200 Weathersfield Ave.		City: Altemonte Springs	State: Fl	Zip Code: 32714
	ne Number: 407.869.1919		Contact Person's Fax Numb		
	ddress: p.c.flynn@uflitiesinc-uss.con	A			
3. Water Treatment Plant Info					
Plant Name: Well 2				Plant Telephone Nun	aber: 800-272-1919
Plant Address: Pleasure D			City: Holiday	State: Fl.	Zip Code: 34690
Type of Water Treated by	يديرها المجيرة والمراجع والمستند والجنفية سيتخلك الأكري بالمحاج المتكافي المحج	D Purchased Finished	Water		
	Operating Capacity of Plant, gailons	per day: 12,700			
Plant Category (per subse	ction 62-699.310(4), F.A.C.): V		Plant Class (per subsection (	2-699.310(4), F.A.C.):	D
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Other Uper Resident	ROBB_CROW	<u> </u>	13150	it 11	
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I, the undersigned water treatment plant operator licensed in Florida, an the lead/chief operator of the water treatment plant identified in Part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS owner so the PWS owner can retain them, together with copies of this report, at a convenient location for at least ten years.

HABER

0-4-04

STEPHEN Printed or Typed Name

License Number

FROM

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Signature and Date

C-8012

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#### MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

#### Sec page 4 for instructions.

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	PWS Name: Burns Viste Tra				PWS Identification N	umber: 6510117
	PWS Type: Commu	nity O Non-Transient Non	Community D Transie	nt Non-Community	Connective	
	Number of Service Connection	ons at End of Month: 1.105		Total Population Served	at End of Month: 2.763	
	PWS Owner: Unities lac. of					
1	Contact Person: Patrick C. Fly	yun		Contact Person's Title: R	opional Director	
	Contact Person's Mailing Add	ires: 200 Weathersfield Ave.		City: Altamonte Springs	State: Fi	Zip Code; 32714
į	Contact Person's Telephone N	lumber: 407.869.1919		Contact Person's Fax Nu	mber: 407.869.6961	
	Contact Person's B-Mail Add	ress: D.c.flynn@unliticsinc-UBB.t	20m			
<b>.</b> ,	Water Treatment Plant Inform	ation				
	Plant Name: Well 3				Plant Telephone Num	ber: 800-272-1919
	Plant Address: Pleasure Drive			City: Holiday	State: Fl.	Zip Code: 34690
	Type of Water Treated by Pla		Purchased Finished V	Valge		
	Permated Maximum Day Ope	erating Capacity of Plant, gallor	is per day: 175,100			
	Plant Category (per subsection	a 62-699.310(4), F.A.C.): V		Plant Class (per subsection	on 62-699.310(4), F.A.C.):	D
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I, the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also castify that the following additional operations records for this plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) seconds of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS owner so the PWS owner can retain them, together with copies of this report, at a convenient location for at least ten years.

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C- 8012 License Number

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Signature and Date

Printed or Typed Name

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## MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

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\* Refer to the instructions for this report to determine which plants must provide this information.

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Page 2

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## MONTHLY OPERATION REPORT FOR SUMMATION OF FINISHED-WATER PRODUCTION BY CWSs THAT HAVE MULTIPLE TREATMENT PLANTS

See page 2 for instructions.

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06916 3000 07Z **Final State:** VEDICH TYL Plant Address: Orange Dr. & Bucns Vista Ave. Plant Telephone Namber: 800-272-1919 Funt Vance: Well 1 B. Water Treatment Plant Information and sur-one with the second of the second second to show 1969 698 LOW LEGREN XE THORE AND BEEN CICLER FOR TELEDINE NUMBER 407,869 1919 210 Code: 32714 FT rated2 City: Alternoorte Springs Costax Person's Multing Address: 200 Weathersfield Ave. Context Person's Title: Regional Director. Contrast Remont Patrick C. Rivers PWS Oweer. Unifices Inc. of Florida For A strand in hard at having more hard at the (1) I dimond to bail is anotherate.) solvred to reduced Compositive Transient Non-Community TI NOP-TERRET NOR-COMMUNITY ADDREAD DOT 2 2WY PWS Membrening Number 6510117 Y'NE'S NAMES I REAL VIEW VIEW REAL

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owner caa retain thean, together with copies of this report, at a convenient location for at least ten years. rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, Lagree to provide these additional operations records to the PWS owner to the PWS plant were prepared onch day that a Recenced operation started or visited this plant the meeting indexing above: (1) records of anowards of channessis used the plant freed. information provided in this report is true and accurate to the best of any learwhedge and belief. I contrify that all defedring water treatment chemiscale asset at this plant conform to I, the undersigned water treatment plant operator its Florida, into the Isadichief operator of the water treatment plant identified in Part I of this report. I carify that the

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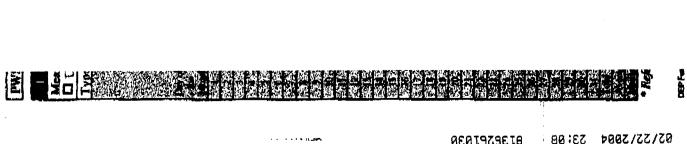
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## MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

See page 4 for instructions.

Public Water System (PWS) Information				
PWS Name: Bulena Vista Trailer Park			PWS Identification N	umber: 6510117
PWS Type Community D Non-Transient Non-Commun	nity 🛄 Transi	ent Non-Community	Consecutive	
Number of Service Connections at End of Month: 1.105		Total Population Serve	d at End of Month: 2.763	
PWS Owner: Utilities Inc. of Florida				
Contact Person: Petrick C. Plyan	·	Contact Person's Title:		
Contact Person's Mailing Address: 200 Weathersfield Ave.		City: Alternonte Spring		Zip Code: 32714
Contact Person's Telenhone Number: 407.869.1919		Contact Person's Fax N	umber: 407.869.6961	- 
Contact Person's E-Mail Address: p.c. fivon@utitiesinc-uss.com				
. Water Treatment Plant Information				1 000 830 1010
Plant Name: Well 2			Plant Telephone Nun	
Plant Address: Pleasure Drive		City: Holiday	State: Fl.	Zip Code: 34690
	urchased Finished	Water		
Permitted Maximum Day Operating Capacity of Plant, gallons per day	r: 12,700	Im col (	1	D
Plant Category (per subsection 62-699.310(4), F.A.C.): V		Plant Class (per slose)	tion 62-699.310(4), F.A.C.):	
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I, the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Part I of this report. I certify that the information provided in this report is tuse and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS towast so the PWS owner can retain them, together with copies of this report, at a convenient location for at least ten years.

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#### MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

See page 4 for instructions.

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	PWS Name: Buena Vista Trailer P				PWS Identification N	hamber ASTATIZ
	PWS Type: Community		nity D Transie	nt Non-Community	Consecutive	
i	Number of Service Connections at	End of Month: 1.105			ved at End of Month: 2,763	
	PWS Owner: Utilities Inc. of Flori	da				
	Contact Person: Patrick C. Flynn			Contact Person's Tit	e: Regional Director	
	Contact Petron's Mailing Address			City: Altamonte Spr		Zip Code; 32714
í	Contact Person's Telephone Numb	er: 407.869.1919		Contact Person's Fin	Number: 407,869,6961	
-	Contact Person's B-Mail Address:	p.c.flynn Authitictine-use.com				
В.	Water Treatment Plant Information					
	Plant Name: Well 3			·	Plant Telephone Num	
i	Plant Address: Pleasure Drive			City: Holiday	Static: Pl.	Zip Code: 34690
	Type of Water Treated by Plant:		hirchased Finished	Vater		
	Permitted Manmum Day Operator	ng Capacity of Plant, gallons per day	<u>r: 175,100</u>			
	Plant Category (per subsection 62-	-699310(4), F.A.C.): V		Plant Class (per sub-	ection 62-699.310(4), F.A.C.);	
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I, the undersigned water treatment plant operator licensed in Florida, am the head/chief operator of the water treatment plant identified in Part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chanicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS owner so the PWS owner so the PWS owner can retain them, together with copies of this report, at a convenient location for at least ten years.

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R.01 License Number

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Signature and Date

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## MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER PWS Identification Number: 6510117

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# MONTHLY OPERATION REPORT FOR SUMMATION OF FINISHED-WATER PRODUCTION BY CWSs THAT HAVE MULTIPLE TREATMENT PLANTS

See page 2 for instructions.

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#### MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

See mage 4 for instructions.

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	S Name: Buena Vist						IPW	S Identification N	umber: 6510117
		annanity	O Non-Transient Non-		Transient Non-				
	aber of Service Con				Total	PODULATION Ser	ved at land of	Month: 2763	ر
	S Onner: Utilities It								
	tect Person: Patrick					ct Person's Till			
			Weathenfield Ave			Alternonte Spri		State: Fi	Zip Code: 32714
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			firm Continuing and a		·				
	er Treatment Plant In	formation							
	at Name: Well 1								ber: 800-272-1919
_	nt Address; Orange I					Holiday	544	te: Fl.	Zip Cole: 34690
	e of Water Treated t		Raw Ground Water	D Purchased P	IKIDED WEIGE		<u></u>		
			Capacity of Plant, gallons	s per day; 23,200	L ma	<u> </u>	- (A (A	A A LA (A) T A O L	
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I, the undersigned water treatment plant operator licensed in Florida, an the lead/chief operator of the water treatment plant identified in Part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant confirm to NSF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. Laiso certify that the following additional operations records for this reant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS owner so the PWS owner can retain there, together with conics of this report, at a convenient location for at least ten years.

T2.(.04Stephen HabersC-80/2License Number

Signature and Date

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MONTHLY OPERATION REPORT FOR PWS& TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

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1	PWS Name: Burner Vice Trailer Part	POUR Identification Number 6310117
	Non-Transient Non-Contanuaity	D Transfert Nan-Community D Consecutive
	ad of Mandu: 1,105	
	<u>ila</u>	
		a test Perceis Title: Reviewed Director
	esthersfield Ave.	City, Alternante Springs State: Fi Zin Code: 32714
	869.1919	
	Control Reports R.Muil Address, p.c.flyon@attiticatio-ess.com	
	at Information	
	Plant Nurse: Well 2	Plant Telenhone Number 200.272-1010
۵	Plant Address: Pleasure Drive	Chy Holiday Same Film 7in Color 14600
HI	Type of Watter Treated by Plant, Raw Ground Water D Parchased Finished Water	
LUK	ting Capacity of Plant, solices p	
/D	Plant Category (ner subsection 62-699 310(4), F.A.C.), V	test Clear (nor advantion 62.600 2004) IF A C 1- 11
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1		accurate to the best of the knowledge and belief. ] dealing that all drinking water treatment chanicals used at this plant conform to
	A set the statement of the statement of the statement of the statement of the statement of the statement of the	Die manomme reienwood in subseches 62-335 XZU(3), F.A.C. Faiso erfuß that the following additional operations records for this
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MONTHLY OPERATION REPORT FOR PWS# TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

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#### MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

See page 4 for instructions.

PWS Name: Bacoa Vi	sta Trailer Park			PWS Identification N	lumber (FIAI)
PWS Type:	Community D Non-Transient Non-Course	unity D Transie	ept Non-Commonity	DE TYS IREALING TO THE	umper, colul17
Number of Service Co	DESCRIPTION AT End of Month: 1.105		Total Population Served at	Find of Month: 7 767	
PWS Owner, Unifice				ST MANDEL 2-104	
Contact Person: Patric			Contact Person's Title: Regi	nnat Director	
Contact Person's Mail	ng Address: 200 Weathersfield Ave.		City: Altamonte Springs	State: FI	Zip Code: 32714
Contact Person's Teles	hone Number: 407.869.1919		Contact Person's Fax Namb		1240 0000, 32/14
Contact Person's B-Ma	il Address: D.c.flyon@utiliticsloc-usa.com				
Water Treatment Pint	Information			متحي يومن الفاد العربي البالية بالمتكاف بالمارة معالية المتكاف العامة الم	
Plant Name: Well 3				Plant Telephone Num	ber \$00.277.1910
Plant Address; Pleasur			City: Holiday	State: H.	Zip Code: 14690
Type of Water Treated	by Plant: Rane Ground Water	Purchased Finished	Water		L
Permitted Maximum I	ary Operating Capacity of Plant, gallous per da	N: 175,100			
Plant Cutegory (per su	baction 62-699.310(4), F.A.C.): V		Plant Class (per subsection	2-699.310(4), F.A.C.):	D
			1 Strenge Mumber 522	Section of the sectio	
			8012	10 Ars	
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I, the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Part I of this report. I certify that the information provided in this report is true and scourate to the best of my knowledge and belief. I centify that all drisking water treatment chemicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555, 320(3), F.A.C. I also certify that the following additional operations records for this plant were prepared each day that a licensed operator statled or visited this plant during the month indicated above: (1) recourds of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS owner so the PWS owner our retain them, together with copies of this report, at a convenient location for at least ten years.

Signature and Date

12.1.04 <u>Stephen Habery</u> <u>C-8012</u> Printed or Typed Name <u>License Number</u>

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# MONTHLY OPERATION REPORT FOR SUMMATION OF FINISHED-WATER PRODUCTION BY CWSs THAT HAVE MULTIPLE TREATMENT PLANTS

See page 2 for instructions.

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#### MONTHLY OPERATION REPORT FOR PWS: TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

	e page 4 for instructions.	Dec 04		······		
	Public Water System (PWS) Information	VEC OT				
	PWS Name: Baena Vista Trailer Part					
	PWS Type: Community D Non-Transient I	In Community D Transis	at Non-Community	110	PWS Identification N	umber 6510117
	Number of Service Connections at End of Month: 1.105				nsecutive ad of Month: 2.763	
	PWS Owner, Utilities Inc. of Florida	ويراعد من بين بالكرية التربي التربي في من المربي التربي التربي التربي التربي التربي التربي التربي ا			ad a product 2 /03	
	Contact Person: Patrick C. Flynn		Contact Person's	Title Paris	and Disease	
	Contact Person's Mailing Address: 200 Weathersfield Am	e.	City: Altemonte S	Drines	State: Fl	Zip Code: 32714
	Contact Person's Telephone Number: 407.869 1919		Contact Person's			[Zip Cove: 32714
	Contact Person's E-Mail Address: p.c.flynn@offitiesinc-u					
B.	Water Treatment Plant Information					والمحاصبين والمراجع والمحاصر والمتعاوية المحاصبين والمتعاول المحاط والمتعاوي والمحاص
	Piant Name: Well 2				Piant Telephone Num	her 800-272-1010
	Plant Address: Pleasure Drive		City: Holiday	· · · · · · · · · · · · · · ·	State: Fl.	Zip Code: 34690
	Type of Water Treated by Plant: Raw Ground Wa	ter D Purchased Finished	Water	<u>میں میں بار میں اور میں اور میں میں اور میں میں اور میں میں اور میں اور میں اور میں اور میں اور میں اور میں او</u> میں اور میں	1000 2000 34070	
	Permitted Maximum Day Operating Capacity of Plant, ga	lions per day: 12,700				
	Plant Category (per subjection 62-699.310(4) F.A.C.): V		Plant Class (per s	ubsection 6	2-699.310(4), F.A.C.):	D
	Induction Stephen Habmy	<u>_</u>	8012	(	to bes	
	Chip Robb Crow	<u> </u>	13150		11	
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I, the undersigned water treatment plant operator licensed in Florida, an the leadiching operator of the water treatment plant identified in Part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all danking water measurem changes is used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), P.A.C. I also certify that the following additional operations records for this plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Purthermore, I agree to provide these additional operations records to the PWS owner so the PWS owner can retain them, together with copies of this report, at a convenient location for at least ten yours.

~ 7.05

Stephen Habers Printed or Typed Name

C FOR License Number

DEP Form 62-695.300(2) Alertwise

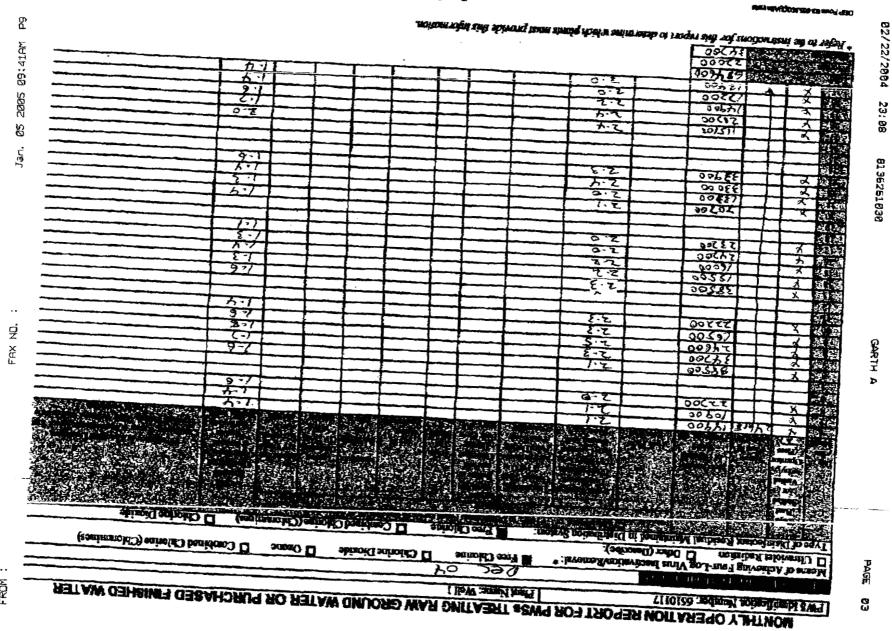
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R PWS& TREATING RAW GROUND WATER OR PURCHASED FINISHED WAR DUTABIL & 2009 A	MONTHLY OPERATION REPORT FO

\* Complete and submit Part IV of this report only with the monthly operation report for December of each year and only for water treatment plants using polymer containing ecrytanide and epichlorohydrin levels may be based on the polymer manifecture's curtification or on third-party certification.

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C. Is any iron or many arows requestment used at the water operators plant? [2] No [1] Yes, and the type of sequentiant dose, etc., are as follows: Type of Sequestrum (polyphosphate or sodium silicates as SiO, " Sequestion Dose, mp/L of phosphate as PO, or may/L of silicate as SiO, " Pohmer Dose, ppm =

If sodium silicate is used, the amount of added plus maturally occurring silicate, in row a SiO, =-



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#### MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

	: page 4 for instructions.						
	Langed unformation that the Month France Dec						
- 1	Public Water System (FWS) Information						
	PWS Name: Buena Vista Trailer Park				PWS Identificat	on Number	6510117
	PWS Type: Community D Non-Transient Non-Com	munity LI Transie	at Non-Community		acoutive		
į	Number of Service Connections at End of Month: 1.105		Total Population S	erved at Pe	nd of Month: 2.7	53	والمرجوز والمتحاصين والتكرين ومقالين والمترو
1	PWS Owner: Utilinies Inc. of Florida						
	Contact Person: Patrick C. Flunn		Contact Person's T				
-	Contact Person's Mailine Address: 200 Weathersfield Ave.		City: Altanonto Sp		State: P	112	ip Code; 32714
	Contact Person's Telephone Number: 407.869.1919	· · · · · · · · · · · · · · · · · · ·	Contact Fergula F	x Numbe	C 407.869.6961		······
	Contact Person's B-Meil Address: p.c. flynn@utlineshac-uss.com						
۶.	Water Treatment Plant Information				Plant Telephone	Mumber D	M 271 1010
	Plant Name; Well 3 Plant Address: Pleasure Drive		City: Holiday		State: 19.		Code: 34690
		Purchased Finished	وبالمستعد والمحصين بالمحين والمتحاد والمحاد المحاد		()), (), (), (), (), (), (), (), (), (),		4p COAR 54090
	Permitted Maximum Day Operating Capacity of Plant, gallons per						
	Plant Ortagony from subjection \$2,600 310(4) FACYV		Plant Class (per su	osection 6	2-699.310(4), F.A	.C.1: D	
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	Jack Adkins		13019		- <u> </u>	L	
41	Certengtoons Legit (Juief Operator						
1	he undersioned water treatment glant operator licensed in Florida, a	on the lead/chief onerst	or of the water treats	nent plant	identified in Part	l of this repo	ort. I certify that the

information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance rocords. Furthermore, I agree to provide these additional operations records to the PWS corner as the DUC השחור המה שוושה להבנה, להקרולהם שוני שנקווט שו נפור וקרות, מו ש שנוועמונטוו וסכמונות וסר מן וצבות ומה עושום.

StePhen Printed or Typed Name Haber

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PAGE 85

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_	MONTHLY OPERATION REPORT FOR PWS& TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER
P	WS Identification Number: 6510117 Plant Name: Well 2
A.	Surveyses of Use of Petrones Containing the monomer <u>genetamide</u> used at the water treatment plant? [No ]] Yes, and the polymer dose and the acrylamide level in the polymer are as follows:
B.	Polymer Dese, ppm =
C.	Polymer Done, ppm = is any iron or manganese sequentrant used at the water treatment plant? [X]No [] Yes, and the type of sequentrant, sequentrant done, etc., are as follows: Type of Sequentrant (polyphosphete or sodium alliente):
	Sequentizant Dose, mg/L of phosphate as PO <sub>4</sub> or mg/L of silicate as SiO <sub>2</sub> = If notion silicate is used, the account of added plus maturally occurring silicate, in mg/L as SiO <sub>2</sub> =

Complete and submit Part IV of this report only with the monthly operation report for December of each year and only for water treatment plants using polymer containing acrylanide, polymer containing epichlorohydrin, and/or an iron and manganese sequestrent.
 Acrylanide and epicklorohydrin levels may be based on the polymer manufacturer's certification or on third-party certification.

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PWS Identification Mumber: 6510117

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Complete and submit Part IV of this report only with the monthly operation report for December of each year and only for water treatment plants using polymer constituing

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arrylamide polymer containing epichlorohydrin, and/or an iron and mangarase sequestront.

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Type of Sequestrant (polyphonphate or sodium silicate):

Polymer Dose, ppm --POLYUCE HE AS TO DO NOWS!

Polymer Dose, pper =

PWS Identification Number: 6510117

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Floort Name: Well 3

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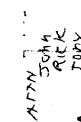
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UTILITES, INC. OF FLORIDA INSPECTOR WEEKLY SITE VISIT REPORT FOR WEEK ENDANS:	RIDA TONY
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# MONTHLY OPERATION REPORT FOR SUMMATION OF FINISHED-WATER PRODUCTION BY CWS& THAT HAVE NULTIPLE TREATMENT PLANTS

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## MONTHLY OPERATION REPORT FOR PWS: TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

### See page 4 for instructions.

Public Water System (PWS) Information	4.05			
LYWE ASSIDE FRAME VIAM THAT			PWS Identification	Number: 6510117
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PWS Owner: Unificine Lac. of Florida				
Contact Pomon: Patrick C. Flynn		Context Person's Title		
Context Person's Mailing Address: 200 Wetthersfield Ave.		City: Alterposte Spale		Zip Cole: 32714
Contact Person's Telephone Number: 407.969.1919		Content Person's Fex.	Number: 407 869 6961	
Control Person's R-Mail Address: n.c. ftynefautikiedao-um.com				-
Water Treatment Plant Information	······			
Plant Nutze: Well 1			Flant Telephone Nia	ber: \$00-272-1919
Next Address: Oregan Dr. & Bussu, Vista Ave.		City: Holiday	Statur, PL	Zin Code: 34690
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Bobb Crow Bobb Crow Bolk Adrins			·	

I, the undersigned water treatment plant operator licensed in Fiorida, an the loudichief operator of the water treatment plant identified in Part I of this report. I certify that the I, the unitary new where where where we are applicable attached to the best of my knowledge and belief. I certify that all chinking water treatment chemicals used at this plant confirm to NSF International Standard 60 or other applicable attacheds referenced in minercion 62-555.320(3), F.A.C. I also certify that the following additional operations records for this phot were prepared each day that a Romand operator staffed or visited this plant during the munik indicated above; (1) records of amounts of chanteries used and chanteries for rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, Jagree to provide these additional operations records to the PWS owner so the PWS owner can retain them, together with copies of this report, at a pervenient location for at least ten years.

-2-05

Stephen Habery Printed or Typed Names

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Signature and Date

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# MONTHLY OPERATION REPORT FOR SUMMATION OF FINISHED-WATER PRODUCTION BY CWSs THAT HAVE MULTIPLE TREATMENT PLANTS

See page 2 for instructions.

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### MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

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Course Chabranation	Epite Maraticsers	februe	ing 2005				
Partie Water System (	WY OF A MALLON AND AND		0				
PWS Name: Buena Vi					IPWS	dentification N	iumber: 6510117
		n-Transient Noo-Communi	ity Q Transie	of Non-Community			
Number of Service Co		onfa: 1.405		Total Provintion S	erved at End of h	login: 2.763	
PWS Owner: Unities				·····	ب خدید در بین اکار ا		
Contact Person: Patric	k C. Flym			Contact Person's T			
Contact Person's Mail	ing Address: 200 Weat	hondield Ave		City: Altamoute St		State: Fl	Zip Code: 32714
Contact Person's Tele			<u> </u>	Contact Person's P	ax Number: 407.	69.6961	
Contact Person's E-M	ail Address: n.a.flyand	ulliticeinc-war con					
Water Trensment Plant	Information						
Plant Name, Well 1							bar: 600-272-1919
Plant Address: Orang	e Dr. & Buena Vista A	78.		City: Holiday	State:	<u>FI.</u>	Zip Codex 34690
Type of Water Treate	d by Plant: Ray	Ground Water D Pu	achased Finished	Water			
Pennitted Maximum	Day Operations Capacit	r of Plant, gallons per day;	23,200				
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I, the undersigned water treatment plant operator licensed in Floride, am the local/chief operator of the water treatment plant identified in Part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to NSF International Standards for other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant water prepared much day that a licensed operator staffed or visited this plant drink in month indicated above: (1) records of monument of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance seconds. Furthermore, I agree to provide these additional operations records to the PWS owner so the PWS owner so the PWS owner so the PWS owner so the PWS owner so the PWS.

0-20/2 3-1.05 Steven Huser License Number Printed or Typed Name Signature and Date

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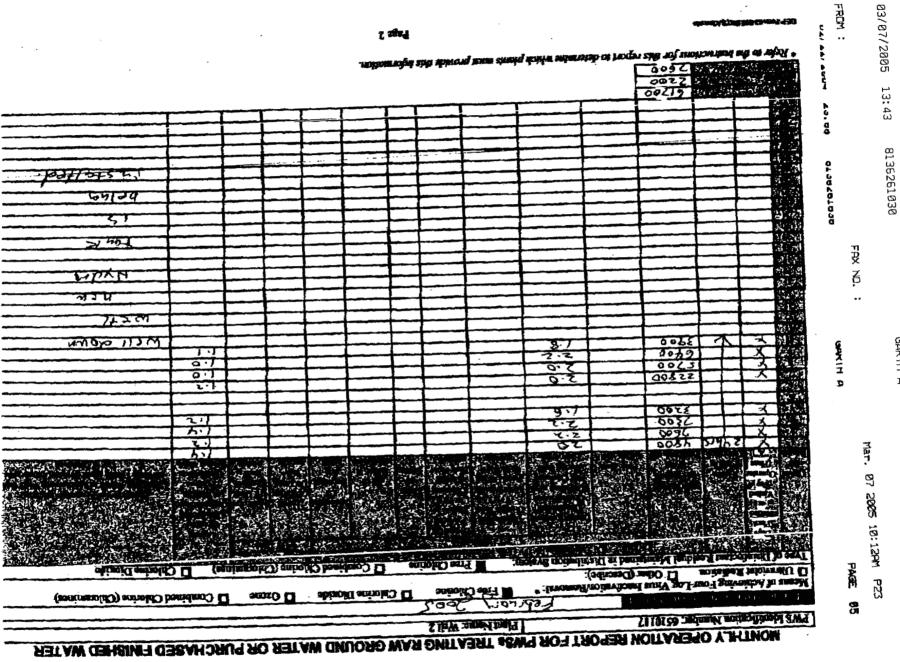
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# MONTHLY OPERATION REPORT FOR PMS& TREATING RAW GROUND WATER OR PURCHASED FINISHED WATTER

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Type of Water Treated by Plant.

Plant Crimony (192 Billion 22 Sector 5 Sector 2019

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Flant Address: Plansure Drive

First Name Well2

Context Records B-Mail Address: n.e.fl.von@affiti.enico-ma.com

Water Transment Plant July Condition

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Contrast Person's Miniliane Address: 200 Wenthernfield Are.

Control Person's Teleshorts Number: 407, \$69, 1919

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Zin Code: 34690

Plant Trienthone, Number: 509-272-1919

State: FL

City: Holiday

**Ci Purchased Rinkbed Weter** 

Zip Ceda: 32714

State: P

Contract Persons Parc Number: 407,869,6961

Contact Parants Title, Resident Director

City: Alternorite Berines

PWS (dout frenthon Number 5244114

Total Presidention Served at Bud of Morder 2 763

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Number of Service Connections at Bud of Month: 1.105

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Contras Persons Patrick C. Flynn

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where 68 or other applicable shurdends referenced in subsociation 62-535.320(3), F.A.C. 3 also cartify that the following additional operations records for the ave and the flat a licensed operator staffed as visited this plant during the march influend above: (1) records of amounts of chemicals used and chemical freed

rater, and (2) if applicable, appropriate treatment process performance records. Furthermore, i agree to provide these addin

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# MONTHLY OPERATION REPORT FOR SUMMATION OF FINISHED-WATER PRODUCTION BY CWSs THAT HAVE MULTIPLE TREATMENT PLANTS

See page 2 for instructions.

Water System	(PWS) Identifie	amo: Buena Vista ation Number: 6510117		 			······································
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## MONTHLY OPERATION REPORT FOR PWS# TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

See page 4 for instructions.

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2.67300     2.13       1.7100     2.13       1.7100     2.13       1.7100     2.13       1.7100     2.13       2.71     1.40       2.71     1.40       2.71     1.40       2.71     1.40       2.71     1.40       2.71     1.40       2.71     1.40       2.71     1.40       2.71     1.40       2.71     1.40       2.71     1.40       2.71     1.40       2.71     1.40       2.71     1.40       2.71     1.40       2.71     1.40       2.72     1.40       2.72     1.40       2.72     1.40       2.72     1.40       2.72     1.40       2.72     1.40       2.72     1.40       2.75     1.40       2.75     1.40       2.75     1.40       2.75     1.40       2.75     1.40       2.75     1.40       2.75     1.40       2.75     1.40       2.75     1.40       2.75     1.40       2.75     1.40       2.75     1.40	25700     2.13       17.100     2.13       17.100     2.13       17.100     2.14       17.100     2.15       2.15     2.15       2.100     2.15       2.110     2.15       2.110     2.15       2.110     2.15       2.110     2.15       2.110     2.15       2.110     2.15       2.110     2.15       2.110     2.15       2.110     2.15       2.110     2.15       2.120     2.15       2.120     2.15       2.120     2.15       2.120     2.15       2.120     2.15       2.120     2.15       2.120     2.15       2.120     2.15       2.120     2.15       2.120     2.15       2.120     2.15       2.120     2.15       2.120     2.15       2.120     2.15       2.120     2.15       2.120     2.15       2.120     2.15       2.1100     2.15       2.1100     2.15       2.1100     2.15       2.1100     2.15       2.1100     2.15	26,000     2,14       26,000     2,14       17,000     2,14       16,000     2,14       17,000     2,14       17,000     2,14       17,100	24500       2.14         26700       2.14         11100       2.14	267000     2.13       15/60     2.13       15/60     2.13       15/60     2.13       15/60     2.13       2.13     2.13       2.13     2.13       2.13     2.13       2.13     2.13       11/200     2.13       11/200     2.13       2.13     2.13       11/200     2.13       2.13     2.13       11/200     2.13       2.13     2.13       11/200     2.13       2.13     2.13       2.13     2.13       2.13     2.13       11/200     2.13       2.13     2.13       2.13     2.13       2.13     2.13       2.13     2.13       2.13     2.13       2.13     2.13       2.13     2.13       2.13     2.14       11.14     2.14       12.150     2.14       12.150     2.15       2.13     2.14       12.150     2.15       2.13     2.15       2.14     2.15       2.15     2.15       2.15     2.15       2.15     2.15       2.15     <		1						
<ul> <li>26800</li> <li>2.14</li> <li>15100</li> <li>2.15</li> <li>14100</li> <li>2.15</li> /ul>	ス 45 800 ス・1 イ ス 45 800 ス・1 イ ス 45 80 2 ス・1 イ ス 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1     1 <td>2.45800     2.14       17.100     2.14       17.100     2.14       17.100     2.15       2.15     2.15       2.15     2.15       2.15     2.15       2.15     2.15       2.15     2.15       2.15     2.15       2.15     2.15       2.15     2.15       2.15     2.15       2.15     2.15       2.15     2.15       2.15     2.15       2.1500     2.15</td> <td>24500     2.14       124500     2.14       124500     2.14       124500     2.15       124500     2.15       12500     2.15       13500     2.15       13500     2.15       13500     2.15       13500     2.15       13500       13500   <!--</td--><td></td><td>45700</td><td>2 4</td><td></td><td></td><td></td><td></td><td></td></td>	2.45800     2.14       17.100     2.14       17.100     2.14       17.100     2.15       2.15     2.15       2.15     2.15       2.15     2.15       2.15     2.15       2.15     2.15       2.15     2.15       2.15     2.15       2.15     2.15       2.15     2.15       2.15     2.15       2.15     2.15       2.15     2.15       2.1500     2.15	24500     2.14       124500     2.14       124500     2.14       124500     2.15       124500     2.15       12500     2.15       13500     2.15       13500     2.15       13500     2.15       13500     2.15       13500       13500 </td <td></td> <td>45700</td> <td>2 4</td> <td></td> <td></td> <td></td> <td></td> <td></td>		45700	2 4					
15/60     2.5     15/60       26/60     2.5     2.6       25/20     2.5     2.6       25/20     2.5     2.6       25/20     2.5     2.6       25/20     2.5     2.6       25/20     2.5     2.6       25/20     2.5     2.5       25/20     2.5     2.5       25/20     2.5     2.5       25/20     2.5     2.5       25/20     2.5     2.5       25/20     2.5     2.5       25/20     2.5     2.5       25/20     2.5     2.5       25/20     2.5     2.5       25/20     2.5     2.5       25/20     2.5     2.5       25/20     2.5     2.5       25/20     2.5     2.5       25/20     2.5     2.5       25/205     2.5     2.5       25/205     2.5     2.5       25/205     2.5     2.5       25/205     2.5     2.5       27.5     2.5     2.5       27.5     2.5     2.5       27.5     2.5     2.5       27.5     2.5     2.5       27.5     2.5     2.5    <	11:100     2:1       11:100     2:1       11:100     2:1       2:100     2:1       2:100     2:1       2:100     2:1       2:100     2:1       2:100     2:1       2:100     2:1       2:100     2:1       2:100     2:1       2:100     2:1       2:1100     2:1       2:1100     2:1       2:100     2:1       2:100     2:1       2:100     2:1       2:100     2:1       2:100     2:1       2:100     2:1       2:100     2:1       2:100     2:1       2:100     2:1       2:100     2:1       2:100     2:1       2:100     2:1       2:100     2:1       2:100     2:1       2:100     2:1       2:100     2:1       2:100     2:1       3:100     2:1       3:100     2:1       3:100     2:1       3:100     2:1       3:100     2:1       3:100     2:1	15.160 15.160 15.160 15.160 15.160 15.160 15.160 15.17 1	17.160       2.1         17.160       2.1         17.160       2.1         17.160       2.1         17.160       2.1         17.160       2.1         17.160       2.1         17.160       2.1         17.160       2.1         17.160       2.1         17.160       2.1         17.1720	15/100     2/3       15/100     2/3       26/00     2/3       26/00     2/3       27/30     2/4       27/30     2/4       27/30     2/4       27/30     2/4       27/30     2/4       27/30     2/4       27/30     2/4       27/30     2/4       27/30     2/4       27/4     2/4    <		26800	214					
<ul> <li>(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)</li></ul>	<ul> <li>(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)</li></ul>	ХХХХ Х Х Х Х Х Х Х Х Х Х Х Х Х Х Х Х Х	47.80     2.1       1.1     2.1       2.1     2	1       1	- <b>7</b> 2	15100	2.3					
Harten and a first filler (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	4160       1.4         2.5       0         2.6       0         2.1       1         2.1       0         2.1       0         2.1       0         2.1       0         2.1       0         2.1       0         2.1       0         2.1       0 </td <td>Царана         Царана           Царана         Царана           Царана</td> <td>4160       1:4         2.600       2.1         2.600       2.1         2.600       2.1         2.600       2.1         2.600       2.1         2.600       2.1         2.600       2.1         2.600       2.1         2.600       2.1         2.600       2.1         2.600       2.1         2.7       2.1         &lt;</td> <td>Y (3.0)       Z (5)         Z (4,0)       Z (4,0)         Z (4,0)       Z (4,0)         Z (4,0)       Z (4,0)         Z (4,0)       Z (4,0)</td> <td>1.4</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Царана         Царана           Царана	4160       1:4         2.600       2.1         2.600       2.1         2.600       2.1         2.600       2.1         2.600       2.1         2.600       2.1         2.600       2.1         2.600       2.1         2.600       2.1         2.600       2.1         2.600       2.1         2.7       2.1         <	Y (3.0)       Z (5)         Z (4,0)       Z (4,0)         Z (4,0)       Z (4,0)         Z (4,0)       Z (4,0)         Z (4,0)       Z (4,0)	1.4							
(1) 1000 1000 1000 1000 1000 1000 1000 1	Y (200       Z.16         Z (100       Z.16         Z (100       Z.16         Z (100       Z.17         Z (100       Z.16         Z (100       Z.17         Z (1100       Z.17	41,000       2,100         2,000       2,100         2,100       2,100         1,100       2,100         1,100       2,100         1,100       2,100         1,100       2,100         1,100       2,100         1,100       2,100         1,100       2,100         1,100       2,100         1,100       2,100         1,100       2,100         1,100       2,100         1	Y (200       X (5)       Y (200       X (5)         2 (100       2 (100       2 (100       2 (100         2 (100       2 (100       2 (100       2 (100       2 (100         2 (100       2 (100       2 (100       2 (100       2 (100         2 (100       2 (100       2 (100       2 (100       2 (100         2 (100       2 (100       2 (100       2 (100       2 (100         2 (100       2 (100       2 (100       2 (100       2 (100         2 (100       2 (100       2 (100       2 (100       2 (100         2 (100       2 (100       2 (100       2 (100       2 (100         2 (100       2 (100       2 (100       2 (100       2 (100         2 (100       2 (100       2 (100       2 (100       2 (100         2 (100       2 (100       2 (100       2 (100       2 (100         2 (100       2 (100       2 (100       2 (100       2 (100         2 (100       2 (100       2 (100       2 (100       2 (100         2 (100       2 (100       2 (100       2 (100       2 (100         2 (100       2 (100       2 (100       2 (100       2 (100         <	Y (200       Z (5)         Z (100)       Z (5)         Z (100)       Z (5)         Z (100)       Z (100)         Z (100)	14							ومواجعتهم والمتعارف والمتراخ والمراجع والمتعارف والمتعارف والمراجع
2       2       3       4         2       3       3       4         2       1       2       3       4         2       1       2       3       4         2       1       2       3       4         2       1       2       3       4         2       1       2       3       4         2       1       3       4       4         1       1       2       7       5       4         1       1       2       7       5       4         1       1       2       7       5       5         2       3       5       5       5       5         2       3       5       5       5       5         2       3       5       5       5       5         2       5       5       5       5       5         2       5       5       5       5       5         2       5       5       5       5       5         2       5       5       5       5       5         3	1       1	2       2	<ul> <li>1.400</li> <li>2.400</li> /ul>	2. 4700       2. 4700         2. (100)       2. (100)         2. (100)       2. (110)         2. (100)       2. (110)         2. (110		41800	9.7				1.8	
X     Z(100     Z:3:3       2.13 m     2.13 m       2.13 m     2.14 m       2.13 m     2.14 m       2.13 m     2.14 m       2.14 m     2.14 m       2.14 m     2.14 m       2.14 m     2.14 m       2.14 m     2.14 m       2.14 m     2.14 m       2.14 m     2.14 m       2.14 m     2.14 m       2.14 m     2.14 m       2.14 m     2.14 m       2.14 m     2.14 m       2.14 m     2.14 m       2.14 m     2.14 m       2.14 m     2.14 m       2.14 m     2.14 m       2.14 m     2.14 m       2.14 m     2.14 m       2.14 m     2.14 m       2.15 m     2.14 m       2.15 m     2.14 m       2.15 m     2.14 m       2.15 m     2.14 m       2.15 m     2.14 m       2.15 m     2.14 m       2.15 m     2.14 m       2.15 m     2.14 m       2.15 m     2.14 m       2.15 m     2.14 m       2.15 m     2.14 m       2.14 m     2.14 m       2.14 m     2.14 m       2.14 m     2.14 m       2.14 m     2.14 m </td <td>2.13       2.13         2.13       2.13         2.13       2.13         2.13       2.13         2.13       2.14         2.13       2.14         2.13       2.14         2.13       2.14         2.13       2.14         2.14       2.15         2.15       2.14         2.15       2.15         2.14       2.15         2.15</td> <td>247</td> <td>2.13       2.13         2.13       2.13         2.13       2.13         2.13       2.13         2.13       2.14         2.13       2.14         2.13       2.14         2.14       2.14         2.13       2.14         2.13       2.14         2.14       2.14         2.13       2.14         2.14       2.14         2.15       2.14         2.14       2.14         2.15       2.14         2.14       2.14         2.15       2.14         2.15       2.14         2.14       2.14         2.15       2.14         2.15       2.14         2.15       2.14         2.15       2.14         2.15       2.14         2.15       2.14         2.15       2.14         2.15       2.15         2.15       2.15         2.15       2.15         2.15       2.15         2.15       2.15         2.15       2.15         2.15       2.15         2.15</td> <td>2.1.00       2.1.3         2.1.3       2.1.4         2.1.3       2.1.3         2.1.3       2.1.4         2.1.3       2.1.4         2.1.3       2.1.4         2.1.4       2.1.4         2.1.5       2.1.4         2.1.6       2.1.7         2.1.7       2.1.7</td> <td>7</td> <td>-7 BGAT</td> <td></td> <td></td> <td></td> <td></td> <td>1.8</td> <td></td>	2.13       2.13         2.13       2.13         2.13       2.13         2.13       2.13         2.13       2.14         2.13       2.14         2.13       2.14         2.13       2.14         2.13       2.14         2.14       2.15         2.15       2.14         2.15       2.15         2.14       2.15         2.15	247	2.13       2.13         2.13       2.13         2.13       2.13         2.13       2.13         2.13       2.14         2.13       2.14         2.13       2.14         2.14       2.14         2.13       2.14         2.13       2.14         2.14       2.14         2.13       2.14         2.14       2.14         2.15       2.14         2.14       2.14         2.15       2.14         2.14       2.14         2.15       2.14         2.15       2.14         2.14       2.14         2.15       2.14         2.15       2.14         2.15       2.14         2.15       2.14         2.15       2.14         2.15       2.14         2.15       2.14         2.15       2.15         2.15       2.15         2.15       2.15         2.15       2.15         2.15       2.15         2.15       2.15         2.15       2.15         2.15	2.1.00       2.1.3         2.1.3       2.1.4         2.1.3       2.1.3         2.1.3       2.1.4         2.1.3       2.1.4         2.1.3       2.1.4         2.1.4       2.1.4         2.1.5       2.1.4         2.1.6       2.1.7         2.1.7       2.1.7	7	-7 BGAT					1.8	
X     X     X     X     X       Z6100     2.7     2.7     1.4       X     38900     2.7     1.4       X     1.1300     2.7     1.4       X     1.16     1.4     1.4       X     1.16     1.4     1.4       X     1.16     1.4     1.4       X     1.16     1.4     1.4       X     1.16     1.4     1.4       X     1.16     1.4     1.4       X     1.16     1.4     1.4       X     1.16     1.4     1.4       X     1.16     1.4     1.4       X     1.16     1.4     1.4       X     1.16     1.4     1.4       X     1.16     1.4     1.4       X     1.16     1.4     1.4       X     1.16     1.4     1.4       X     1.16     1.4     1.4       X     1.16     1.4<	21.3       21.3         21.4       21.4         21.5       21.5         22.5       21.5         22.5 <td>1     1<!--</td--><td>X       X</td><td>2.1.3       2.1.3         2.1.4       2.1.4         2.1.5       2.1.4         2.1.5       2.1.4         2.1.5       2.1.4         2.1.7       2.1.4         2.1.7       2.1.4         2.1.7       2.1.4         2.1.7       2.1.7         2.1.7       2.1.7         2.1.7       2.1.7         2.1.7       2.1.7         2.1.7       2.1.7         2.1.7       2.1.7         2.1.7       2.1.7         2.1.7       2.1.7         2.1.7       2.1.7         2.1.7       2.1.7         2.1.7       2.1.7         2.1.7       2.1.7         2.1.7       2.1.7         2.1.7       2.1.7         2.1.7       2.1.7         2.1.7       2.1.7         2.1.7       2.1.7         2.1.7       1.1.8         2.1.7       1.1.8         2.1.7       1.1.8         2.1.7       1.1.8         2.1.7       1.1.8         2.1.7       1.1.8         2.1.7       1.1.8         2.1.7       1.1.8         2</td><td></td><td>2 16 00</td><td></td><td></td><td></td><td></td><td>2.1</td><td></td></td>	1     1 </td <td>X       X</td> <td>2.1.3       2.1.3         2.1.4       2.1.4         2.1.5       2.1.4         2.1.5       2.1.4         2.1.5       2.1.4         2.1.7       2.1.4         2.1.7       2.1.4         2.1.7       2.1.4         2.1.7       2.1.7         2.1.7       2.1.7         2.1.7       2.1.7         2.1.7       2.1.7         2.1.7       2.1.7         2.1.7       2.1.7         2.1.7       2.1.7         2.1.7       2.1.7         2.1.7       2.1.7         2.1.7       2.1.7         2.1.7       2.1.7         2.1.7       2.1.7         2.1.7       2.1.7         2.1.7       2.1.7         2.1.7       2.1.7         2.1.7       2.1.7         2.1.7       2.1.7         2.1.7       1.1.8         2.1.7       1.1.8         2.1.7       1.1.8         2.1.7       1.1.8         2.1.7       1.1.8         2.1.7       1.1.8         2.1.7       1.1.8         2.1.7       1.1.8         2</td> <td></td> <td>2 16 00</td> <td></td> <td></td> <td></td> <td></td> <td>2.1</td> <td></td>	X       X	2.1.3       2.1.3         2.1.4       2.1.4         2.1.5       2.1.4         2.1.5       2.1.4         2.1.5       2.1.4         2.1.7       2.1.4         2.1.7       2.1.4         2.1.7       2.1.4         2.1.7       2.1.7         2.1.7       2.1.7         2.1.7       2.1.7         2.1.7       2.1.7         2.1.7       2.1.7         2.1.7       2.1.7         2.1.7       2.1.7         2.1.7       2.1.7         2.1.7       2.1.7         2.1.7       2.1.7         2.1.7       2.1.7         2.1.7       2.1.7         2.1.7       2.1.7         2.1.7       2.1.7         2.1.7       2.1.7         2.1.7       2.1.7         2.1.7       2.1.7         2.1.7       1.1.8         2.1.7       1.1.8         2.1.7       1.1.8         2.1.7       1.1.8         2.1.7       1.1.8         2.1.7       1.1.8         2.1.7       1.1.8         2.1.7       1.1.8         2		2 16 00					2.1	
X       Zelecon       3 · 1/3         X       B Pace       3 · 1/3         X       B Pace       3 · 1/3         B Pace       3 · 1/3       3 · 1/3         X       B Pace       3 · 1/3       3 · 1/3         X       B Pace       3 · 1/3       3 · 1/3       1 · 1/3         X       B Pace       3 · 1/3       3 · 1/3       1 · 1/3       1 · 1/3         X       J J J Soo       J · 1/3       2 · 1/3       2 · 1/3       1 · 1/3       1 · 1/3         X       J J J Soo       J · 1/3       2 · 1/3       2 · 1/3       2 · 1/3       1 ·	7       7	1       1	K     Zákob     Z · K       X     8800     Z · K       X     8800     Z · K       X     8800     Z · K       X     11200     Z · K       X     12000     Z · K       X     2.000     Z · K	1       1							\$	
7       7	237       237         237       237         138960       237         138960       237         138960       237         138960       237         138960       237         138960       237         138960       237         138960       237         138960       237         138960       237         138960       237         138960       237         138960       237         138960       237         138960       237         14800       237         15800       237         14800       237         14800       236         14800       236         14800       236         14800       236         14800       236         14800       236         14800       236         14800       236         14800       236         14800       236         14800       236         14800       236         14800       236         14800       26 <t< td=""><td>Сарана Саран</td><td>X       X</td><td>X       X</td><td></td><td></td><td></td><td>╋</td><td></td><td></td><td></td><td></td></t<>	Сарана Саран	X       X	X       X				╋				
х х х х х х х х х х х х х х х х х х х	X       38%0       3.7       1         8800       3.7       1       1       1         8800       3.7       1       1       1       1         8800       3.7       1       1       1       1       1         1380       3.7       1	Сорональная сорональна Сорональная сорональная r>Сорональная сорональная сорон	X     38960     2 7       Y     13900     2 7       Y     13900     2 7       Y     2000     2 -6       Y     2 -6       Y     2 -6       Y     2 -7       Y	X       38960       3.7         X       12800       3.7         X       13800       3.7         X       13800       3.7         X       13800       3.7         X       1360       3.7         X       1360       3.7         X       1360       3.7         X       13800       3.7         X       14800       3.7		26/00						
X       38900       3.5         X       8800       3.5         8800       3.5       3.5         13300       3.5       3.5         13300       3.5       3.5         13300       1.5       3.5         13300       1.5       3.5         13300       1.8       1.5         13300       1.8       1.5         13300       1.8       1.5         13300       1.8       1.5         13300       1.5       1.5         13300       1.5       1.5         13300       1.5       1.5         13300       1.5       1.5         13300       1.5       1.5         13300       1.5       1.5         13400       1.5       1.5         13500       1.5       1.5         13500       1.5       1.5         13500       1.5       1.5         13500       1.5       1.5         13500       1.5       1.5         13500       1.5       1.5         13500       1.5       1.5         13500       1.5       1.5	X       38900       3.7         8800       3.7       3870         17200       3.7       1.7         12300       2.7       1.7         12300       1.7       1.7         12300       1.7       1.7         12300       1.7       1.7         12300       1.7       1.7         12300       1.7       1.7         12300       1.7       1.7         12300       1.7       1.7         12300       1.7       1.7         12300       1.7       1.7         12300       1.7       1.7         12400       1.7       1.7         12400       1.7       1.7         12400       1.7       1.7         12400       1.7       1.7         12400       1.7       1.7         12400       1.7       1.7         12400       1.7       1.7         12400       1.7       1.7         12400       1.7       1.7         12400       1.7       1.7         12400       1.7       1.7         12400       1.7       1.7		<ul> <li>         ※ 第 第 第 第 第 第 第 第 第 第 第 第 第 第 第 第 第 第 第</li></ul>	X       X								
XXXxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	3.7       3.7       3.7         7       1.7,00       3.7         7       1.7,00       3.7         1.7,00       2.5       3.5         1.7,00       1.7       3.5         1.7,00       1.7       3.5         1.7,00       1.7       3.5         1.7       1.7       1.7         1.7       1.7       1.7         1.7       1.7       1.7         1.7       1.7       1.7         1.7       1.7       1.7         1.7       1.7       1.7         1.7       1.7       1.7         1.7       1.7       1.7         1.7       1.7       1.7         1.7       1.7       1.7         1.7       1.7       1.7         1.7       1.7       1.7         1.7       1.7       1.7         1.7       1.7       1.7         1.7       1.7       1.7         1.7       1.7       1.7         1.7       1.7       1.7         1.7       1.7       1.7         1.7       1.7       1.7         1.7       1.7 <td>2 2 2 2 2 2 2 2 2 2 2 2 2 2</td> <td>38360       2.7         112.00       2.7         123.00       2.7         123.00       2.7         123.00       2.7         123.00       2.7         123.00       2.7         123.00       2.7         123.00       2.7         123.00       2.7         123.00       1.7         123.00       1.7         123.00       1.7         123.00       1.7         123.00       1.7         123.00       1.7         123.00       1.7         123.00       1.7         133.00       1.7         133.00       1.7         133.00       1.7         133.00       1.7         133.00       1.7         133.00       1.7         133.00       1.7         133.00       1.7         133.00       1.7         133.00       1.7         133.00       1.7         133.00       1.7         133.00       1.7         133.00       1.7         133.00       1.7         133.00</td> <td>38780       7       <th7< th=""> <th7< th=""> <th7< th=""> <th7< th=""></th7<></th7<></th7<></th7<></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	2 2 2 2 2 2 2 2 2 2 2 2 2 2	38360       2.7         112.00       2.7         123.00       2.7         123.00       2.7         123.00       2.7         123.00       2.7         123.00       2.7         123.00       2.7         123.00       2.7         123.00       2.7         123.00       1.7         123.00       1.7         123.00       1.7         123.00       1.7         123.00       1.7         123.00       1.7         123.00       1.7         123.00       1.7         133.00       1.7         133.00       1.7         133.00       1.7         133.00       1.7         133.00       1.7         133.00       1.7         133.00       1.7         133.00       1.7         133.00       1.7         133.00       1.7         133.00       1.7         133.00       1.7         133.00       1.7         133.00       1.7         133.00       1.7         133.00	38780       7 <th7< th=""> <th7< th=""> <th7< th=""> <th7< th=""></th7<></th7<></th7<></th7<>								
K       13200       7.1         K       13200       7.1         K       13200       7.4         K       13500       7.4         K       13500       7.4         K       13500       7.4         K       13500       7.4         K       14800       7.4         K       14800       1.8         K       14800       1.8         K       14800       1.8         K       14800       1.9         K       14800       1	K       13200       7.1         K       13200       7.1         K       13200       7.4         K       13500       7.4         K       13500       7.4         K       13500       7.4         K       15500       1.7         K       15500       1.7         K       12500       1.7         K       20120       2.4         K       2.1000       2.4         K       2.14	хххх х ххх х х х х х х х х х х х х х х	X       13200       7.1         X       13200       7.1         X       13200       7.1         X       13200       7.1         X       13500       7.1         X       13500       7.1         X       13500       7.1         X       13500       1.2         X       1.4       1.4         X	K       13300       3.1         K       13400       3.1         K       13400       3.1         K       13500       3.1         K       13500       3.2         K       13500       3.2         K       13500       1.8         K       13500       1.8         K       13500       1.8         12500       1.8       1.1         12500       1.8       1.1         12500       1.7       1.1         12500       1.1       1.1         12500       1.1       1.1         12500       1.1       1.1         12500       1.1       1.1         12500       1.1       1.1         12500       1.1       1.1         12500       1.1       1.1         13500       1.1       1.1         13500       1.1       1.1         13500       1.1       1.1         13500       1.1       1.1         13500       1.1       1.1         13500       1.1       1.1         13500       1.1       1.1         13500	X	38900						
XX       [X]: 50       2: 7       2: 7         Y       X       2: 7       1         Y       X       1       2: 7         X       X       1       2: 7         X       X       2: 7       1         X <td< td=""><td>K       [x]: 7:00       3 · x         Y       2 · 0 · 00       3 · x         Y       2 · 0 · 00       2 · x         Y       1 · 5 · 00       2 · x         Y       1 · 5 · 00       1 · 5 · 00         Y       1 · 5 · 00       1 · 5 · 00         Y       1 · 5 · 00       1 · 5 · 00         Y       2 · 00 · 00       1 · 5 · 00         Y       2 · 00 · 00       1 · 5 · 00         Y       2 · 00 · 0       1 · 5 · 00         Y       2 · 00 · 0       1 · 5 · 0         Y       2 · 00 · 0       1 · 5 · 0         Y       2 · 00 · 0       2 · -0         Y       2 · 00 · 0       2 · -0         Y       2 · 00 · 0       2 · -0         Y       2 · 00 · 0       2 · -0         Y       2 · 00 · 0       2 · -0         Y       2 · 00 · 0       2 · -0         Y       2 · 00 · 0       2 · -0         Y       2 · 00 · 0       2 · -0         Y       2 · 00 · 0       2 · -0         Y       2 · 00 · 0       2 · -0         Y       2 · 00 · 0       2 · -0         Y       2 · 00 · 0       2 · -0</td><td>11 12 12 12 12 12 12 12 12 12</td><td>K       I 4200       3 7         K       I 5300       3 5         K       I 5300       2 5         K       I 5300       1 - 8         K       I 2500       1 - 8         I 1 - 8       I - 8       1 - 18         K       I 2500       I - 8         I 1 - 8       I - 18       I - 18         K       I 2500       I - 8         I 1 - 8       I - 18       I - 18         K       I 2500       I - 8         I 1 - 8       I - 18       I - 18         K       I 2700       I - 3         K       I 200       I - 18         K       I</td><td>X     13300     2.3       X     13300     2.5       Y     2.500     2.5       Y     2.500     1.6       Y     2.500     1.6       Y     2.500     1.6       Y     2.500     1.7       Y     2.500     1.6       Y     2.500     1.7       Y     2.500     1.7       Y     66700     2.6       Y     2.600     2.6       Y     2.6700     2.6       Y     2.6700     2.7       Y     2.6700     2.6       Y     2.6000     2.6       Y     2.6     2.6       Y     3.5     6000       Y     3.7     3.7       Y     4.7       Y</td><td>N X</td><td>85.00</td><td>1.2</td><td></td><td></td><td></td><td>ļ</td><td></td></td<>	K       [x]: 7:00       3 · x         Y       2 · 0 · 00       3 · x         Y       2 · 0 · 00       2 · x         Y       1 · 5 · 00       2 · x         Y       1 · 5 · 00       1 · 5 · 00         Y       1 · 5 · 00       1 · 5 · 00         Y       1 · 5 · 00       1 · 5 · 00         Y       2 · 00 · 00       1 · 5 · 00         Y       2 · 00 · 00       1 · 5 · 00         Y       2 · 00 · 0       1 · 5 · 00         Y       2 · 00 · 0       1 · 5 · 0         Y       2 · 00 · 0       1 · 5 · 0         Y       2 · 00 · 0       2 · -0         Y       2 · 00 · 0       2 · -0         Y       2 · 00 · 0       2 · -0         Y       2 · 00 · 0       2 · -0         Y       2 · 00 · 0       2 · -0         Y       2 · 00 · 0       2 · -0         Y       2 · 00 · 0       2 · -0         Y       2 · 00 · 0       2 · -0         Y       2 · 00 · 0       2 · -0         Y       2 · 00 · 0       2 · -0         Y       2 · 00 · 0       2 · -0         Y       2 · 00 · 0       2 · -0	11 12 12 12 12 12 12 12 12 12	K       I 4200       3 7         K       I 5300       3 5         K       I 5300       2 5         K       I 5300       1 - 8         K       I 2500       1 - 8         I 1 - 8       I - 8       1 - 18         K       I 2500       I - 8         I 1 - 8       I - 18       I - 18         K       I 2500       I - 8         I 1 - 8       I - 18       I - 18         K       I 2500       I - 8         I 1 - 8       I - 18       I - 18         K       I 2700       I - 3         K       I 200       I - 18         K       I	X     13300     2.3       X     13300     2.5       Y     2.500     2.5       Y     2.500     1.6       Y     2.500     1.6       Y     2.500     1.6       Y     2.500     1.7       Y     2.500     1.6       Y     2.500     1.7       Y     2.500     1.7       Y     66700     2.6       Y     2.600     2.6       Y     2.6700     2.6       Y     2.6700     2.7       Y     2.6700     2.6       Y     2.6000     2.6       Y     2.6     2.6       Y     3.5     6000       Y     3.7     3.7       Y     4.7       Y	N X	85.00	1.2				ļ	
K       13500       3.5         K       20500       3.5         K       61300       3.5         K       22200       3.5         K       2300       2.5         K       22200       1.8         K       2300       2.5         K       2300       1.8         K       24700       2.5         K       24700       2.6         K       201.80       2.6         K       201.80       2.6         K       201.80       2.6         K       201.80       2.6         K       2.6       2.6 <td>K       13500       3.5       3.5         Y       E3300       2.4       1.4         Y       E3000       1.4       1.4         Y       E6400       2.4       1.4         Y       E6400       1.4       1.4         Y       E6400       2.4       2.5         Y       E1200       2.4       2.5       2.5         Y       I3200       2.5       2.5       3.5         Y       I3200       I3200       3.5       1.4         Y       I3200       2.5       3.5       1.4         Y       I3200       3.5       1.4       1.4         Y       I3200       1.4       1.4       1.4         <td< td=""><td>K       13300       2.5         X       2050       2.5         X       2050       2.5         X       222300       2.5         X       222300       1.7         X       222300       1.7         X       2300       1.7         X       2500       1.7         X       1.7       1.7         X       1.4       1.7         X       1.7       1.7         X       1.4       1.7         X       1.4       1.4         X&lt;</td><td>K       13 500       3 · F         K       2 w 00       3 · F         K       2 w 00       3 · F         K       2 w 00       2 · F         K       2 w 00       1 · F         K       2 w 00       1 · F         K       2 w 00       1 · F         K       2 w 00       1 · F         K       2 w 00       1 · F         K       2 w 00       1 · F         K       2 w 00       1 · F         K       2 w 00       2 · F       1 · F         K       2 w 00       2 · F       2 · F         K       2 w 00       2 · F       2 · F         K       2 · F       2 · F       2 · F         W       1 · F       1 · F         K       2 · F       2 · F       2 · F         M       2 · F       2 · F       2 · F         M       M motion in the figure figu</td><td>K       13500       3.5         K       13600       3.5         Y       13600       3.5         Y       13600       1.6         Y       1.6       1.6         Y       1.6       1.6         Y       1.1500       1.6         Y       1.1500       1.6         Y       1.1500       1.6         Y       1.1500       1.6         Y       1.4300       1.6         Y       1.6       1.6         Y       1.6       1.6         Y       1.6       &lt;</td><td>З К</td><td>1132.00</td><td>5.2</td><td></td><td></td><td></td><td></td><td></td></td<></td>	K       13500       3.5       3.5         Y       E3300       2.4       1.4         Y       E3000       1.4       1.4         Y       E6400       2.4       1.4         Y       E6400       1.4       1.4         Y       E6400       2.4       2.5         Y       E1200       2.4       2.5       2.5         Y       I3200       2.5       2.5       3.5         Y       I3200       I3200       3.5       1.4         Y       I3200       2.5       3.5       1.4         Y       I3200       3.5       1.4       1.4         Y       I3200       1.4       1.4       1.4 <td< td=""><td>K       13300       2.5         X       2050       2.5         X       2050       2.5         X       222300       2.5         X       222300       1.7         X       222300       1.7         X       2300       1.7         X       2500       1.7         X       1.7       1.7         X       1.4       1.7         X       1.7       1.7         X       1.4       1.7         X       1.4       1.4         X&lt;</td><td>K       13 500       3 · F         K       2 w 00       3 · F         K       2 w 00       3 · F         K       2 w 00       2 · F         K       2 w 00       1 · F         K       2 w 00       1 · F         K       2 w 00       1 · F         K       2 w 00       1 · F         K       2 w 00       1 · F         K       2 w 00       1 · F         K       2 w 00       1 · F         K       2 w 00       2 · F       1 · F         K       2 w 00       2 · F       2 · F         K       2 w 00       2 · F       2 · F         K       2 · F       2 · F       2 · F         W       1 · F       1 · F         K       2 · F       2 · F       2 · F         M       2 · F       2 · F       2 · F         M       M motion in the figure figu</td><td>K       13500       3.5         K       13600       3.5         Y       13600       3.5         Y       13600       1.6         Y       1.6       1.6         Y       1.6       1.6         Y       1.1500       1.6         Y       1.1500       1.6         Y       1.1500       1.6         Y       1.1500       1.6         Y       1.4300       1.6         Y       1.6       1.6         Y       1.6       1.6         Y       1.6       &lt;</td><td>З К</td><td>1132.00</td><td>5.2</td><td></td><td></td><td></td><td></td><td></td></td<>	K       13300       2.5         X       2050       2.5         X       2050       2.5         X       222300       2.5         X       222300       1.7         X       222300       1.7         X       2300       1.7         X       2500       1.7         X       1.7       1.7         X       1.4       1.7         X       1.7       1.7         X       1.4       1.7         X       1.4       1.4         X<	K       13 500       3 · F         K       2 w 00       3 · F         K       2 w 00       3 · F         K       2 w 00       2 · F         K       2 w 00       1 · F         K       2 w 00       1 · F         K       2 w 00       1 · F         K       2 w 00       1 · F         K       2 w 00       1 · F         K       2 w 00       1 · F         K       2 w 00       1 · F         K       2 w 00       2 · F       1 · F         K       2 w 00       2 · F       2 · F         K       2 w 00       2 · F       2 · F         K       2 · F       2 · F       2 · F         W       1 · F       1 · F         K       2 · F       2 · F       2 · F         M       2 · F       2 · F       2 · F         M       M motion in the figure figu	K       13500       3.5         K       13600       3.5         Y       13600       3.5         Y       13600       1.6         Y       1.6       1.6         Y       1.6       1.6         Y       1.1500       1.6         Y       1.1500       1.6         Y       1.1500       1.6         Y       1.1500       1.6         Y       1.4300       1.6         Y       1.6       1.6         Y       1.6       1.6         Y       1.6       <	З К	1132.00	5.2					
K       3 05 °0       2 · K         Y       E 2 × 30°       1 · S         Y       E 2 × 30°       1 · S         Z       2 × 30°       1 · S         Z       2 × 30°       1 · S         Z       2 × 30°       1 · S         Z       2 × 30°       1 · S         Z       2 × 30°       1 · S         Z       2 × 30°       1 · S         Z       2 × 30°       1 · S         Z       2 × 30°       2 · S         Z       2 · S       2 · S         Z       2 · S       2 · S         Z       2 · S       2 · S         Z       2 · S       2 · S         Z       2 · S       2 · S         Z       2 · S       2 · S         Z       2 · S       2 · S         Z       2 · S       2 · S         Z       2 · S       2 · S         Z       2 · S       2 · S         Z       2 · S       2 · S         Z       2 · S       2 · S         Z       2 · S       2 · S         Z       2 · S       2 · S         Z       2 · S       2	<ul> <li>第一日、13.05°0</li> <li>第二日、13.05°0</li> <li>第二日、1</li></ul>	3 05 00       2 .4         6 13 00       2 .4         13 5000       1 .5         13 5000       1 .5         14 500       1 .5         17 500       1 .5         17 500       1 .5         17 500       1 .5         17 500       1 .5         17 500       1 .5         17 500       1 .5         17 500       1 .5         17 500       2 .5         17 500       2 .5         17 500       2 .5         17 500       2 .5         17 500       2 .5         17 500       2 .5         17 500       2 .5         18 7000       2 .5         18 7000       2 .5         18 7000       2 .5         18 7000       1 .5         18 7000       1 .5         18 7000       1 .5         18 7000       1 .5         18 700       1 .5         18 700       1 .5         18 700       1 .5         18 700       1 .5         18 70       1 .5         18 70       1 .5         18 70       1 .5	X       2 or too       2 · Y         Y       2 ± 2/30       1 · S         Y       2 ± 2/30       2 · S         Y       2 ± 2/30       2 · S         Y       2 ± 2/300       2 · S         Y       2 ± 2/5       2 · S         Y       2 ± 5/5       2 · S         <	<ul> <li>第二日本のの目前には、1000000000000000000000000000000000000</li></ul>		15900	2.2	•				
Y     Z     Z     S       Y     Z     Z     S       Z     S     S       Z     S <td>Y     Y     Z     Z     Z     Z       Z     Z     Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z<td>1.1 2.2 2.2 2.2 2.2 2.2 2.2 2.2</td><td>Y       E3300       Z       S<td>Y     E3360     Z     Y       Y     E3360     Z     Z       Y     Z     Z     Z       Y     Z     Z     Z       Y     Z     Z     Z       Y     Z     Z     Z       Y     Z     Z     Z       Y     Z     Z     Z       Y     Z     Z     Z       Y     Z     Z     Z       Y     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z</td><td>ž</td><td>205-00</td><td>1 2 7</td><td></td><td></td><td></td><td></td><td></td></td></td>	Y     Y     Z     Z     Z     Z       Z     Z     Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z <td>1.1 2.2 2.2 2.2 2.2 2.2 2.2 2.2</td> <td>Y       E3300       Z       S<td>Y     E3360     Z     Y       Y     E3360     Z     Z       Y     Z     Z     Z       Y     Z     Z     Z       Y     Z     Z     Z       Y     Z     Z     Z       Y     Z     Z     Z       Y     Z     Z     Z       Y     Z     Z     Z       Y     Z     Z     Z       Y     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z</td><td>ž</td><td>205-00</td><td>1 2 7</td><td></td><td></td><td></td><td></td><td></td></td>	1.1 2.2 2.2 2.2 2.2 2.2 2.2 2.2	Y       E3300       Z       S <td>Y     E3360     Z     Y       Y     E3360     Z     Z       Y     Z     Z     Z       Y     Z     Z     Z       Y     Z     Z     Z       Y     Z     Z     Z       Y     Z     Z     Z       Y     Z     Z     Z       Y     Z     Z     Z       Y     Z     Z     Z       Y     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z</td> <td>ž</td> <td>205-00</td> <td>1 2 7</td> <td></td> <td></td> <td></td> <td></td> <td></td>	Y     E3360     Z     Y       Y     E3360     Z     Z       Y     Z     Z     Z       Y     Z     Z     Z       Y     Z     Z     Z       Y     Z     Z     Z       Y     Z     Z     Z       Y     Z     Z     Z       Y     Z     Z     Z       Y     Z     Z     Z       Y     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z       Z     Z     Z     Z	ž	205-00	1 2 7					
Y       6.2.360       7.0       7.0         Y       2.28/06       1.7         X       2.900       1.7         X       2.900       1.7         X       2.900       2.0         X       2.13700       2.1         X       2.13700       2.1         X       2.1       2.1     <	<ul> <li>              「「「」」」             「「」」</li>             「「」」             「「」             「「</ul>	1       1	Y       E 3.360       7.0         Y       Z 22/360       1.2         12500       1.3         12500       1.3         12500       1.3         12500       1.3         12500       1.3         12500       1.3         12500       1.3         12500       1.3         12500       1.3         12500       1.3         12500       1.3         12500       2.5         12500       2.5         13500       2.5         13500       2.5         13500       2.5         13500       2.5         13500       2.5         13500       2.5         13500       2.5         13500       2.5         13500       2.5         13500       2.5         13500       2.5         13500       2.5         13500       2.5         13500       2.5         13500       2.5         13500       2.5         13500       2.5         13500       2.5         13500       2.5	P     6.2.360     7     6       Y     2.28700     1     7       Y     2.28700     1     7       Y     2.28700     1     7       Y     2.29700     1     7       Y     2.29700     1     7       Y     2.29700     1     7       Y     2.29700     1     2       Y     2.29700     2     1       Y     2.29700     2     2       Y     2.29700     2     2       Y     2.29700     2     2       Y     2.29700     2     2       Y     2.29700     2     3       Y     2.2600     2     3       Y     2.2600     2     3       Y     2.2600     2     3       Y     2.2600     3     3       Y     2.2600     3     3       Y     3     3     3       Y     3     3     3       Y     3     3     3								
F     63360     -7.6       Y     222/360     1-8       Y     13605     1-8       Y     25/360     1-8       Y     25/360     1-8       Y     25/360     1-8       Y     25/360     1-8       Y     25/360     1-8       Y     26/960     1-8       Y     21/300     2-1       Y     201400     2-6       Y     2-6     2-6       Y     2-6     2-6       Y     2-6     2-6       Y     2-6     2-6       Y     2-6     2-6       Y     2-6     2-6       Y     2-6     2-6       Y     2-6     2-6       Y     2-6     2-6       Y     2-6     2-6       Y     2-6     2-6       Y     2-7     2-6       Y     2-6     2-6       Y     2-7     2-6       Y     2-6     2-6       Y     2-7     2-6	$Y$ $f \ge 3.360$ $-7 \cdot 6$ $-8 \cdot 6$ $Y$ $2 \ge 3/360$ $1 \cdot 8$ $-1 \cdot 8$ $1 \cdot 8$ $Y$ $2 \ge 3/360$ $1 \cdot 8$ $1 \cdot 8$ $-1 \cdot 8$ $-1 \cdot 8$ $Y$ $2 \ge 3/360$ $1 \cdot 8$ $-2 \cdot 6$ $-1 \cdot 8$ $-1 \cdot 8$ $-1 \cdot 8$ $Y$ $E e^{y/get}$ $2 \cdot 6$ $-2 \cdot 6$	F     F     F     F     F       F     Z     Z     Z     Z       Z     Z     Z <t< td=""><td>Y       E23760       Z       S       S         Y       Z       Z       S       S       S         Y       Z       Z       S       S       S       S         Y       Z       Z       S       S       S       S       S         Y       Z       Z       S</td><td>F     E3360     -7.0       Y     222/300     -8       Y     13600     1.8       Y     25000     1.8       Y     25000     1.0       Y     25000     1.0       Y     25000     1.0       Y     25000     1.0       Y     24700     2.0       Y     201.00     2.0       Y     201.00     2.0       Y     2.0     2.0       Y     2.6     2.0       Y     33600     2.0</td><td>Î</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	Y       E23760       Z       S       S         Y       Z       Z       S       S       S         Y       Z       Z       S       S       S       S         Y       Z       Z       S       S       S       S       S         Y       Z       Z       S	F     E3360     -7.0       Y     222/300     -8       Y     13600     1.8       Y     25000     1.8       Y     25000     1.0       Y     25000     1.0       Y     25000     1.0       Y     25000     1.0       Y     24700     2.0       Y     201.00     2.0       Y     201.00     2.0       Y     2.0     2.0       Y     2.6     2.0       Y     33600     2.0	Î							
Y     Z.2.700     I-B       Y     Z.2.700     I-S       Y     Z.5.700     Z.5.70       Y     Z.7.600     Z.5.70       Y     Z.7.600     Z.5.70       Y     Z.7.600     Z.5.70       Y     Z.600     Z.600       Y     Z.600       Y     Z.600       Y     Z.600       Y     Z.600        Y     Z.600	Y     Z.2.700     I-R       Y     I 3 605     I-S       Y     I 3 605     I-S       Y     Z 5 705     I-S       Y     Z 13709     Z -0       Y     Z 1700     Z -1       Y     Z 1200     Z -5       Y     Z 1200     Z -5       Y     Z 20100	2.2.700       1.3         13.605       1.5         13.605       1.5         13.605       1.5         1.13700       1.5         1.137	Y     Z.2.700     I-R       Y     12500     1-8       X     2.500     1-8       X     2.500     1-8       X     2.500     1-8       X     2.500     1-8       X     2.1200     2-1       X     2.1300     2-5       X     2.150     2-5       X     2.150     2-5       X     2.150     2-5       X     2.150     2-5       X     2.550       X     2.550	Y     Z.2.700     I-B       Y     Z.2.700     I-S       Y     Z.5.705     I-S       Y     Z.5.705     I-S       Y     Z.5.705     I-S       Y     Z.5.705     I-S       Y     Z.5.705     I-S       Y     Z.5.705     I-S       Y     Z.7.55     Z.5.5       Y     Z.7.55     Z.5.55       Y     Z.7.55       Y     Z.7.55 <tr< td=""><td></td><td>65 2 40</td><td></td><td></td><td></td><td></td><td>5.</td><td></td></tr<>		65 2 40					5.	
13600     1.8       213500     1.8       213500     1.8       213500     1.20       213500     1.20       213500     1.20       213500     1.20       213500     1.20       213500     1.20       213500     1.20       21000     1.20       21000     1.20       21000     1.20       220100     1.20       132000     1.20       132000     1.20       132000     1.20       135600     1.20       135600     1.20       141000     1.20	X     1360°     1.8       X     2006     1.8       X     2006     1.8       X     2006     1.6       X     21700     2.1       X     21700     2.1       X     2008     2.1       X     2008     2.1       X     20180     2.1       X     20180     2.1       X     20180     2.1       X     20180     2.5	1360° 13	X     1.8     1.8       X     25/365     1.8       X     25/365     1.8       X     25/365     1.8       X     25/365     1.6       X     25/365     1.6       X     21/366     2.6       X     20.4     2.6       X     20.4     2.6       X     20.4     2.6       X     20.4     2.6       X     2.6     1.4       X     2.6	X     13600     1-8       X     25000     1-8       X     25000     1-6       X     21500     1-6       X     21700     1-6       X     21700     1-6       X     21700     2-7       X     2-7     2-7        X     2-7		1 22 20					1-6	
X       Z \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	<ul> <li> <ul> <li></li></ul></li></ul>	1.1.100       1.1.100         1.1.100       1.1.100	X     Z byco     L Y       X     Z byco     L -0       X     G byco     L -0       X     Z byco     Z -0       X     Z byco     Z -0       Y     Z byco     Z -0       Y     Z byco     Z -0       Y     Z -5     Z -6       Y     Z -5     Z -5       Y     Z -5    <	X     Z = 5/365     IY       X     L12/200     Z - 0       X     L21/200     Z - 0       X     Z - 1/200     Z - 0       X     Z - 0		2 2 6 0 3	1-4				11.4	
X         13505         1-0           X         60%000         1-0           X         60%000         1-0           X         12700         1-0           X         22/200         1-0           X         201300         2-5           X         201300           X         23.600           X         23.600           X         24.700           X         25.600	<ul> <li>115505</li> <li>12505</li> <li>1-0</li> <li>1-</li></ul>	1.1.00     10       1.1.00	X     13505     1-0       X     24705     1-8       X     24705     2-1       X     24705     2-1       1     14705     2-1       1     14705     2-1       1     14705     2-1       1     14705     2-1       1     14705     2-1       1     14705     2-1       1     14705     2-1       1     14705       1     14705       1     14705       1     14705       1     14705       1     14705       1     14705	X     13505     1-0       X     60%00     1-0       X     21700     2-1       X     21700     2-1       X     20140     2-5       X     20140	Ł	1 20 200					1:3	
X     6 64/90     1.8       X     6 64/90     2.4       X     2 4/90     2.4       X     2 4/90     2.4       X     2 0.200     2.4       X     2 0.200     2.4       Y     2 0.200     2.4       Y     2 0.200     2.4       Y     2 0.200     2.4       Y     2 0.200     2.4       Y     2 0.200     2.4       Y     2 0.200     2.4       Y     2 0.200     2.4       Y     2 0.200     2.4       Y     2 0.200     2.4       Y     2 0.200     2.4       Y     2 0.200     2.4       Y     2 0.6     2.4       Y     2 0.6     2.4       Y     2 0.6     2.4       Y     2 0.6     2.4       Y     2 0.6     2.4       Y     2 0.6     2.4       Y     2 0.6     2.4       Y     2 0.6     2.4       Y     2 0.6     2.4       Y     2 0.6     2.4       Y     2 0.6     2.4       Y     2 0.6       Y     2 0.6       Y     2 0.6       Y<	X         6.0%gec         1.8         9.1           X         2.1/00         2.2         3.2           X         2.0%gec         2.2         3.2           X         2.0%gec         2.2         3.2           X         2.0%gec         2.2         3.2           X         2.0%gec         2.5         3.2           X         2.0%gec         2.5         3.2           X         2.0%gec         2.5         3.2           X         2.5         3.5         3.5           X         2.5         3.5         3.5           X         2.5         3.5         3.5           X         3.3         5         5           X         3.5         5         5	X     X     X     X       X     Z     Z     Z       X     Z     Z     Z       X     Z     Z     Z       X     Z     Z     Z       X     Z     Z     Z       X     Z     Z     Z       X     Z     Z     Z       X     Z     Z     Z       X     Z     Z     Z       X     Z     Z     Z       X     Z     Z     Z       X     Z     Z     Z       X     Z     Z     Z       X     Z     Z     Z	X     60%000     18     18       X     12/200     31     11       X     12/200     31     11       X     12/200     31     11       X     12/2000     11     11       X     12/2000	X     66%90     1.8       X     27/90     2.4       X     201.80     2.4       11.4%00     2.4     1.4       11.4%00     2.4     1.4       11.4%00     2.4     1.4       11.4%00     2.4     1.4       11.4%00     2.4     1.4       11.4%00     2.4     1.4       11.4%00     2.4     1.4       11.4%00     2.4     1.4       11.4%00     2.4     1.4       11.4%00     2.4     1.4       11.4%00     2.4     1.4       11.4%00     2.4     1.4       11.4%00     2.4     1.4       11.4%00     2.4     1.4       11.4%00     2.4     1.4		22,22					11	
X     664000     -8     -8       X     24700     -3.6     -4       X     200-430     -3.6     -4       X     200-430     -3.6     -4       X     13200     -3.6     -4       X     13200     -3.6     -4       X     13200     -4.6     -4       X     13200     -4.6     -4.6       X     14000     14000     -4.6	X     664000       X     24700       X     24700       X     24700       X     24700       X     2000       X	X     66%35       X     21/200	X     66496     (-8       X     24790     2-4       X     24790     2-5       X     20150	X     24/200     1-8       X     24/200     2-4       X     200-60     2-5       X     200-								
X         6.67(95         1-8           X         2.130         2.1           X         2.05.63         2.5           X         2.01.63         2.5           X         2.5         2.5	X     6.64(or     1.8       X     2.1700     2.1       X     2.4700     2.1       X     2.01.43     2.1       X     2.01.43     2.1       X     2.01.43     2.1       X     2.01.43     2.1       X     2.01.43     2.1       X     2.01.43     2.1       X     2.01.43     2.1       X     2.01.43     2.1       X     2.01.43     2.1       X     2.01.43     2.1       X     2.01.43     2.1       X     2.01.43     2.1       X     2.1     2.1       X     2.1     2.1       X     2.1     2.1       X     2.1     2.1       X     2.1     2.1       X     2.1     2.1       X     2.1     2.1       X     2.1     2.1       X     2.1     2.1       X     2.1     2.1       X     2.1     2.1       X     2.1     2.1       X     2.1     2.1       X     2.1     2.1       X     2.1     2.1       X     2.1     2.1	X     66400     1.8       X     24706     2.4       X     24706     2.4       X     20120     2.4       X     20120     2.5       X     20120     2.5       X     20120     2.5       X     20120     2.5       X     201200     2.5       X     201200     2.5       X     201200     2.5       X     201200     2.5	X     Gottose     L-R       X     24700 °     2-1       X     24700 °     2-5       X     20140 °     2-6       =""><td>X         24700 C         1-8           X         24700 C         2-1           X         24700 C         2-1           X         200-60 C         2-5           X         256/50 C         2-5           X         256/50 C         2-5           X         256/50 C         2-5           X         256/50 C         2-5           X         256/50 C         2-5</td><td></td><td></td><td></td><td></td><td></td><td></td><td>~</td><td></td></t<>	X         24700 C         1-8           X         24700 C         2-1           X         24700 C         2-1           X         200-60 C         2-5           X         256/50 C         2-5           X         256/50 C         2-5           X         256/50 C         2-5           X         256/50 C         2-5           X         256/50 C         2-5							~	
X         22/2010         31           X         201200         35         36           X         201400         36         36           X         201400         36         36           X         2.56/0         36         36           X         36         36         36         36 <td>X     2/200     2.4       X     1.4% ob     2.5       Y     202-43     2.5       Y     192.00       Y     192.00       Y     2.5       Y     2.65       Y     2.55       Y     2.55       Y     2.56       Y     2.56       Y     2.56       Y     192.00       Y     192.00       Y     192.00       Y     192.00       Y     192.00       Y     192.00</td> <td>X     2/00       X     2/100       X     1/100       X     1/100       X     2/10       X     2/10</td> <td>X     2/200     2.4       X     2.4900     2.5       X     201-00     2.5       X     200-00     2.5       X     2.5     5.5       X     2.5     5.5       X     2.5     5.5       X     2.5     5.5       X     2.5     5.5</td> <td>X         2/200         3-1           X         2/200         3-1         3-1           x         2/201         3-1         3-1           x         3/200         3/200         3/200         3/200           x         3/200         3/200         3/200         3/200         3/200           x         3/200         3/200         3/200         3/200         3/200         3/200         3/200         3/200         3/200</td> <td></td> <td></td> <td>8-1 1</td> <td></td> <td></td> <td></td> <td></td> <td></td>	X     2/200     2.4       X     1.4% ob     2.5       Y     202-43     2.5       Y     192.00       Y     192.00       Y     2.5       Y     2.65       Y     2.55       Y     2.55       Y     2.56       Y     2.56       Y     2.56       Y     192.00       Y     192.00       Y     192.00       Y     192.00       Y     192.00       Y     192.00	X     2/00       X     2/100       X     1/100       X     1/100       X     2/10	X     2/200     2.4       X     2.4900     2.5       X     201-00     2.5       X     200-00     2.5       X     2.5     5.5	X         2/200         3-1           X         2/200         3-1         3-1           x         2/201         3-1         3-1           x         3/200         3/200         3/200         3/200           x         3/200         3/200         3/200         3/200         3/200           x         3/200         3/200         3/200         3/200         3/200         3/200         3/200         3/200         3/200			8-1 1					
X     X     X     X       X     2.5     3.5       X     3.5     5       X     3.5     5       X     1     1       Y     1     1       Y     1     1       Y     2.5     1       Y     2.5     1	X     1 4 (0)     2.5       X     200.45     2.5       X     200.45     2.5       X     200.45     2.5       X     200.45     2.5       X     200.45     2.5       X     200.45     2.5       X     200.45     2.5       X     25.600       X     25.600       X     25.600       X     25.600	X     X     X     X       X     1.4 (ov)     2.5       X     2.6	X     X <td>X     X     X     X       X     201-40     2-5    5       X     201-40    5    5       X     201-40    5    5       X     201-40    5    5       X     201-40    5    5       X     201-40    5    5       X     235600    5    5       x     100-40    5    5       x     100-40    5    5       x     100-40    5    5       x     100-40    5    5       x     100-40    5    5       x     100-40    5    5       x     100-40    5    5       x     100-40    5    5       x     100-40    5    5       x     100-40    5    5       x     100-40    5    5       x     100-40    5    5       x     100-40    5    5       x     100-40    5    5       x     100-40    5    5       x     100-40    5    5       x     100-40&lt;</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>0.1</td> <td></td>	X     X     X     X       X     201-40     2-5    5       X     201-40    5    5       X     201-40    5    5       X     201-40    5    5       X     201-40    5    5       X     201-40    5    5       X     235600    5    5       x     100-40    5    5       x     100-40    5    5       x     100-40    5    5       x     100-40    5    5       x     100-40    5    5       x     100-40    5    5       x     100-40    5    5       x     100-40    5    5       x     100-40    5    5       x     100-40    5    5       x     100-40    5    5       x     100-40    5    5       x     100-40    5    5       x     100-40    5    5       x     100-40    5    5       x     100-40    5    5       x     100-40<							0.1	
x     x     x     x     x     x     x       x     x     x     x     x     x     x       x     x     x     x     x     x     x       x     x     x     x     x     x       x     x     x     x     x     x       x     x     x     x     x     x       x     x     x     x     x     x       x     x     x     x     x     x       x     x     x     x     x     x       x     x     x     x     x     x	x     x     x     x     x     x       x     x     x     x     x     x     x       x     x     x     x     x     x     x       x     x     x     x     x     x     x       x     x     x     x     x     x     x       x     x     x     x     x     x     x       x     x     x     x     x     x     x       x     x     x     x     x     x     x       x     x     x     x     x     x     x       x     x     x     x     x     x     x       x     x     x     x     x     x     x       x     x     x     x     x     x     x       x     x     x     x     x     x     x       x     x     x     x     x     x     x      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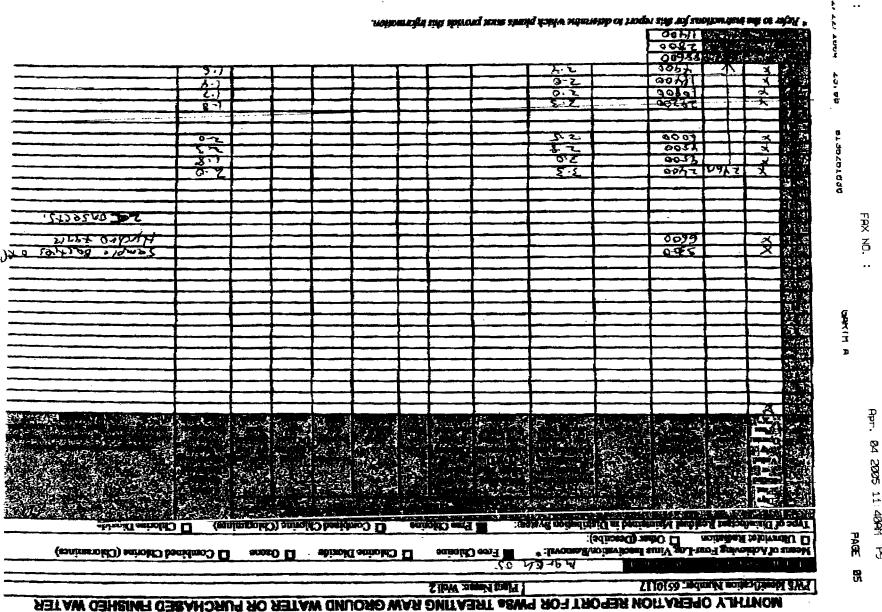
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K     1/15000     2.1       X     1/15000     2.0       K     1/15000     1/2       K     1/15000     1/2       K     1/12000     1/2       K     1/12000     1/2       K     1/12000     1/2       K     1/2        K     1/2	X     1/2000     2/1       X     X     1/3500     2/2       X     X     1/3500     1/3       X     X     1/3     1/3       X     X     1/3     1/3       X     X     1/3     1/3       X     X     1/3     1/3       X     X     1/3     1/3       X     X     1/3     1/3       X     X     1/3     1/3       X     X     1/3     1/3       X     X     1/3     1/3       X     X     1/3     1/3       X     X     1/3     1/3       X     X     1/3     1/3       X     X     1/3     1/3       X     X     1/3     1/3       X     X     1/3     1/3		
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FILE UP MONTHLY OPERATION REPORT FOR SUMMATION OF FINISHED-WATER PRODUCTION BY CWSS THAT F MULTIPLE TREATMENT PLANTS 

See page 2	See page 2 for instructions.	<b>US.</b>						
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Communi	ty Water Syst	tern (CWS) Na	Community Water System (CWS) Name: Bucna Vista					
Public Wa	ater System ()	<b>PWS)</b> Identifics	Public Water System (PWS) Identification Number: 6510117			で、「作人」によい、「たち」と		
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# MONTHLY OPERATION REPORT FOR PWS4 TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

See page 4 for instructions.

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The Balance Annual and a start of the Annual Market Balance	APR	05		
A Politic Water System (PWS) Information				
FWS Name Brane View Trailer Park			PWS Identification	ingher 6010117
PWS Type: Community C Nos-Transfert Nos-Com	memity D Pres			
Number of Service Connections at Bad of Month: 1.105		Total Population Bary	nd at Rivi of Month: 2.763	
PWS Owner: Difference of Florida				
Contact Person: Patrick C. Flynn		Contact Person's Title	Regional Director	
Contact Person's Mailing Address: 200 Weathersfield Ave.		City: Altamonte Sprit	state: H	Zip Code: 32714
Contact Person's Telephone Number: 407.869 1919		Contact Personia Fax	Number: 407 869 6961	
Contact Person's E-Mail Address: p.c. flyns Battinesing-uns.com				المحمودات والمراجع والمراجع والمنافعة والمنافع والمائلة فالمراجع والمراجع والمراجع
B. Water Treatment Plant Information				
Pinnt Name: Well 2			Plant Telephone Nur	mbar: 800-272-1919
Pinni Address: Plennare Deive		City: Holiday	State: Fl.	Zip Orde: 34690
Type of Water Treated by Plant: III Bayy Ground Water C	Purchased Finishe	d Water		
Remitted Marianon Day Countring Contribute Plant colliges ner	dev: 12,700			
Plan Category (per subsection 62-699310(4), F.A.C.): Y		Plant Class (per subs	ection 62-699.310(4), F.A.C.)	t D
	SET PLANTER			
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	<u>_</u>	and a second second second second second second second second second second second second second second second		

I, the undersigned water treatment plant operator licensed in Florida, an the lead/chief operator of the water treatment plant identified in Part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all disking water transmit chamicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also cartify that the following additional operations records for this plant were prepared each day that a licented operator staffed or visited this plant during the month indicated above: (1) records of amounts of chamicals used and chamical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS owner so the PWS owner can retain them, together with copies of this coport, at a convenient location for at least ten years.

2205

Stephen Huberz Printed or Typed Name

C-8012 License Number

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Signature and Drie

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Page 1

# WATER LOSS RECORD

BUENA VISTA MIHP Include Sevice Line and Main Breaks, Hydrant Exercise and Fluching

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File: Flushing & Water Loss Record

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# MONTHLY OPERATION REPORT FOR PWSe TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

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# MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

See page 4 for enstructions.

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Ă.	Public Water System (PWS) Information					
	LIVE REAL PROPERTY AND A DESCRIPTION OF THE PROPERTY OF THE PR				PWS Identification N	hunder: 6510117
	PWS Tree: Community I Non-Transmit Nun-C	Community 💭 Terrais	nt Non-Constantiv			
	Number of Service Connections at Part of Month: 1.105		Total Population 2	Served at Fe	nt of Month: 2.763	
	PWS Owner, Utilities Inc. of Floride					
	Contact Person: Patrick C. Flynn		Contact Person's 1	litic Regio		
	Contact Person's Mailing Address: 200 Westhenfield Ave		City: Altamonte S	prings	State: Fi	Zip Cule: 32714
	Contact Person's Telephone Number: 407,869,1919		Contact Person's I	in Nimbe	r 407 809 6961	
	Contest Person's E-Mail Address: n.c. flyne Auficiation on con					
B.	Water Treatment Plant Information					
	Pient Name: Well 1				Plant Telephone Nur	ber: 800-272-1919
	Plant Address; Orange Dr. & Buena Yista Ave.		City: Holiday		State: Fl.	Zip Code: 34690
	Type of Water Treated by Plant: Raw Ground Water	O Purchased Finished	Water			
	Permitted Maximum Day Operating Capacity of Plant, gallons	per day: 23,200				
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I, the undersigned water treatment plant operator licensed in Fierica, am the lead/chief operator of the water treatment plant identified in Part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all disking water treatment chemicals used at this plant cooling to NEF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this pient were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS owner so the PWS owner can rutain them, together with copies of this report, at a conversion location for at least ten years.

10. 8

Stephen Harbery Printed or Typed Name

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# MONTHLY OPERATION REPORT FOR SUMMATION OF FINISHED-WATER PRODUCTION BY CWSs THAT HAVE MULTIPLE TREATMENT PLANTS

See page 2 for instructions.

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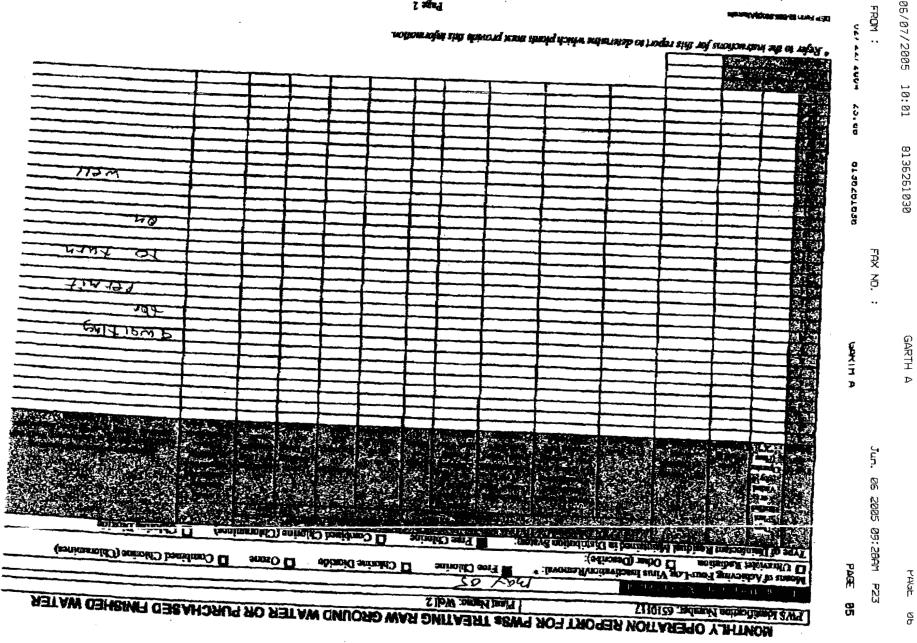
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# MONTHLY OPERATION REPORT FOR PWBs TREATING RAW GROUND WATER OR PURCHASED FINISHED **FATER**

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# MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

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\* Refer to the instructions for this report to determine which plants must provide this information.

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# GEREINIT OPERATION REPORT FOR PWS& TREATING RAW GROUND WATER OR PURCHASED FINISHED



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VIGUNTER: #94430

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# MONTHLY OPERATION REPORT FOR PWS& TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

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 Analysis Methods: MF in SM82228 & D; MTF = 92218 & EC/MUG; MMO/MUG = SM92238; HPC = SM82158

 Results: A = coliforms are absent: P = coliforms are present; C = confluent growth; TNTC = too numerous to count

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3 1853 Shady CV F22MD 1.8 A +03
4 2102 SPECK ASIAN 0 1.7 A -04
5 4037 Reggie 7457 D1.3 A -05
Average of disinfectant residuals for routine and repeat samples. (Complete for community and nontransient noncommunity systems serving populations up to and including 4,900. Do not include raw or plant samples in the average.)
Disinfactant Residual Analysis Method: DDPD Colorimetric [0/her: Date PWS notified by lab of positive results: Date PWS notified by lab of positive results:
Image: State operator (#)       Image: State operator (#)         Image: State operator (#)       Image: State operator (#)         Image: State operator (#)       Image: State operator (#)
Name and Mailing Address of Person to Receive Report     Name Intermediation
ATTAV Peter Scremold
D. E. P. Incomplete Collection Information
D. E. P, 3804 Coconut Paim
D. E. P, Repeat Samples Required

 <sup>1</sup>DEP Sample Type Codes; D = Distribution (Routine Compliance); C = Report or Check; R = Ruw; N = Entry to Distribution; P = Plant Tap; S = Special (clearance, etc.)

 Analysis Methods; MF = SM92228 & D; MTF = 92218 & EC/MUG; MMO/MUG = SM9223B; HPC = SM9215B

 Result:: A = cubitionns are absent; P = coliforms are present; C = confluent growth; TNTC = too numerous to count

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# MONTHLY OPERATION REPORT FOR SUMMATION OF FINISHED-WATER PRODUCTION BY CWSs THAT HAVE MULTIPLE TREATMENT PLANTS

See page 2 for instructions.

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# **ABITAW** GENERATION REPORT FOR PWS& TREATING RAW GROUND WATER OR PURCHASED FINISHED FILE COPY

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# MONTHLY OPERATION REPORT FOR PWS& TREATING RAW GROUND WATER OR PURCHASED FUNSHED

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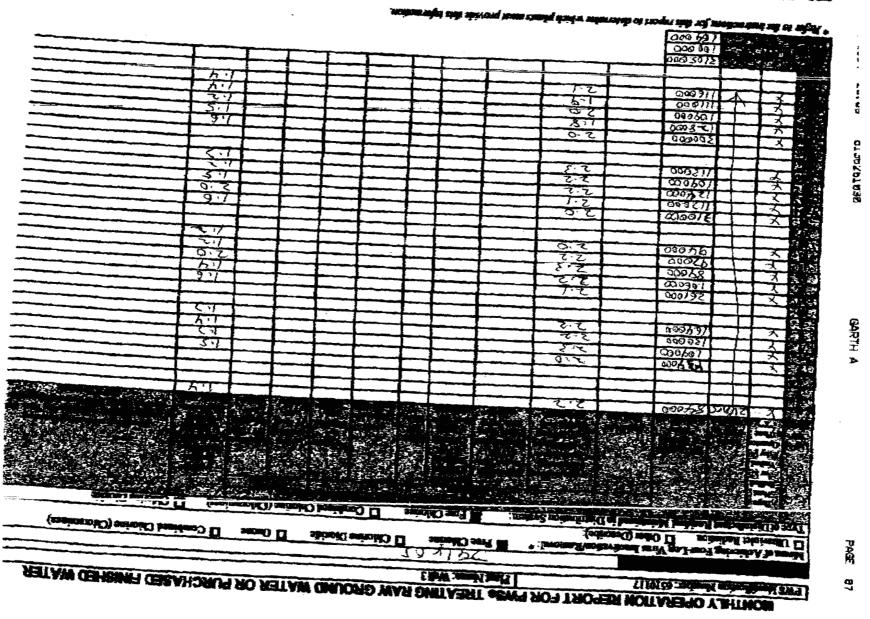
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# MONTHLY OPERATION REPORT FOR PWS: TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

See page 4 for implications.

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I, the undersigned water measured plant operator liceaned in Florida, on the lead/chief operator of the water treatment plant identified in Part I of this report. I certify that the information provided in this report is tme and accurate to the best of my knowledge and belief. I certify that all defailing water treatment chunicals used at this plant confirm to NSP International Standard 60 or other applicable standards referenced in subsection 62-555,320(3), F.A.C. Lalso certify that the following additional operations recents for this plant were prepared such day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chamicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS owner so the PWS owner can relate them, worther with covies of this report, at a convenient location for at least ton years.

20r 5-05 Stephen Habery Printed ar Typed Name

Signature and Date

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Treated by Platt:         Raw Ground Wrter         D Purchased Plainhed Water           mum Day Operating Casacity of Flant, gallons nee day: 21,200         Plant Class for an available           for a submedian \$2,609 310(4) F A C(1; V         Plant Class for an available           for a submedian \$2,609 310(4) F A C(1; V         Plant Plant           CY C P1 C P         Mot D P V           CY C P1 C P         Mot D P V           Drove         C         73,170           Provide A (X) W S         C         73,170           Drove         C P D C P V V         C         73,170           Drove         C P D C P V V         C         73,170           Drove         A (X) W S         C         70,12         70,170           Drove         A (X) W S         C         70,170         73,170           Drove         A (X) W S         C         73,170         74,175           Drove         A (X) W S         C         73,170         14,111           Drove         A (X) W S         C         73,013)         14,014           Drove         A (X) W S         Drove         13,013)         14,014         14,014           Madra         K = 1 km         1 km         1 km         1 km	Plant Address: Ou	cance Dr. & Bucna Vista Ave.		Civ: Holiday	State: Pl. Zin Code: 14600
mum Day Orectifing Casually of Plant, galform nee day: 23.00 (per submediae 62.699.3104), F.A.C.Y.V E = 100000000000000000000000000000000000	Type of Water Tr	Raw Ground Water	sed Pinished V	Vater	
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Start     Start     Start       Rob     Crow     Rob       Rob     Crow     Rob       Pack     Ad     Kihr       Pack     Math     Math       Pack     Math     Math       Pack     Mat     Mat       Pack	Plant Calegory (n	Nar subsection 62-699.310441 F.A.C.Y. V		Plant Class (ner 21)	meticn 62-69-310(4), F.A.C.); D
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1. It is the second to the theory of the theory is an the lead/chief operator of the water treatment plant identified in Part I of this report. I certify that the information provided in this report is the accurate to the best of may knowledge and belief. I certify that all drinking water treatment chemicals used at this plant confirm to NSF International Standard 60 or other upplicable standards referenced in a undersigned whore treatment plant identified in Part I of this report. I certify that the information provided in this report is the accurate to the best of may knowledge and belief. I certify that all drinking water treatment chemicals used at this plant confirm to NSF International Standard 60 or other upplicable standards referenced in a underside above. (1) records of amounts of chinais ared at the plant wereperpared each day that a licensed operator staffed or visited this plant doning the month indicated above. (1) records of amounts of chinais used and chemical feed rates, and (2) if applied in them, together with copies of this report, at a convertient locations. I agree to provide these additional operations records to the PWS owner so the PWS owner can relate them, together with copies of this report, at a convertient location for stlearter years.					
1. To the undersigned when the next plant operator licensed in Florida, an the lead/chief operator of the water treatment plant identified in Part I of this report. I certify that the information provided in this report is the accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant confirms to NSF International Standard 60 or other upplicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations around for this plant confirms to NSF International Standard 60 or other upplicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations around for this plant were prepared each day that a licensed operator staffed or visited this plant doning the month information them, together with copies of this report, at a convertient location 1 across 1 agree to movide these additional operations records to the PWS owner so the PWS owner so the PWS owner so the PWS owner so the PWS owner so the PWS owner so the PWS owner so the PWS owner and them, together with copies of this report, at a converient location for st least ten years. Stants and Date Stants and Date Date Date Date Date Deta Date Date Date Date Date Date Date Date Date Date Date Date Date Date Date Date Date Date Date Date Date Date Date Date Date Date Date Date Date Date Date Date Date Date Date Date Date Date Date Date Date Date Date Date Date Date Date Date Date Date Date Date Date Date Date Date Date Date Date Date	A PART A PART A PART A PART A PART A PART A PART A PART A PART A PART A PART A PART A PART A PART A PART A PART				
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See page 4 for instructions.

# MONTHLY OPERATION REPORT FOR PWS. TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

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### <u>CO 190</u> A. Public Water System (PWS) Information PWS Name: Brees Viets Trailer Party PWS Identification Number: 6510117 PWSType Comparity D Non-Transient Non-Comparity L Translant Non-Contentinity L Consecutive Number of Service Connections at End of Month: 1.305 Total Penulation Served at End of Month: 2.763 PWS Owner: Utilities Inc. of Flexida Contact Person: Patrick C. Flynn Contact Person's Title: Regional Director Zin Code: 32714 Contact Person's Mailing Address: 200 Weathersfield Ave. City: Altamonte Springs State: Fl Contact Person's Talenhone Number: 407.369.1919 Contact Person's Fax Number: 407,869,6961 Contact Person's E-Mail Address: n.c. fivne@utitiesine-use.com B. Wata Treatment Plant Information Plant Name: Well 2 Plant Telephone Number: 800-272-1919 Zin Code: 34090 Pint Address: Pleasure Drive City: Holiday States FL Type of Water Treated by Plant: Purchased Pioished Water Raw Ground Water Permitted Maximum Day Operating Capacity of Plant, gallous per day: 12,700 Plant Cricpory (per subsection @ 699310(4) FAC: V Stephen Habe Stephen Habe Robb Crow Plant Class (per Eduction 62-699.310(4), FA.C.): D 40 hrs HOBAY 8012 0 13150 . •r 1. 13019 Dall Adkins C

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Stephen Habery

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Signature and Date

Printed or Typed Name

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### MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER FILE COPY

See page 4 for instructions.

	Earlier Definition of the Mean Arces of	NOU OS		······		
Ă.	Public Water System (PWS) Information		· · · · · · · · · · · · · · · · · · ·			
	PWS Nume: Buene Vista Trailer Park				PWS Identification N	umber: 6510117
ĺ	PWS True Community II Nos-Truesent Net-Comm	with 12 June	cu Non Community			
	Number of Service Connections at End of Month: 1.105		Total Population Se	cycel at En	d of Month: 2.763	
	PWS Owner: Utilities Inc. of Florida					
	Contact Person: Patrick C. Flynn		Contact Person's Til			
	Contact Person's Mailing Address: 200 Weathersfield Ave.		City: Altamonte Spr		State: Fl	Zip Code: 32714
	Contact Person's Telephone Number: 497,869,1919		Contact Person's Fa	x Nomber	407.869.6961	
	Contact Person's E-Mail Address: n.c. flyno@utitissino-uss.com					
В.	Water Treatment Plant Information					
	Plant Name: Well 1				Plant Telephone Num	
	Plant Address: Orange Dr. & Buens Vista Ave.		City: Holiday		State: Fl.	Zip Code: 34690
		Purchased Finished	Water			
	Permitted Maximum Day Operating Capacity of Plant, gallons per d	ay: 23,200		2	(00.0000 TA 0)	
	Plant Category (per subsection 62-599 310(4), F.A.C.): V			SCOTOD D/	-699.310(4) F.A.C.): 1	
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			. <b>I</b>			

I, the undersigned water irestment plant operator licensed in Florida, an the lead/chief operator of the water treatment plant identified in Part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all denking water treatment chamicals used at this plant conform to NSF International Standard 60 or other applicable sundards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above; (1) records of amounts of obtained such and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS owner so the PWS owner can retain them, together with copies of this report, at a convenient location for at least ten years.

12-6-05

Stephen Hybery Printed or Typed Name

C-8012 Lizzuse Number

Signature and Date

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# MONTHLY OPERATION REPORT FOR SUMMATION OF FINISHED-WATER PRODUCTION BY CWSs THAT HAVE MULTIPLE TREATMENT PLANTS

See page 2 for instructions.

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## HONTHLY OPERATION REPORT FOR PINSE TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

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\* Refer to the instructions for this report to disternable which plants must provide this byformation.

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# MONTHLY OPERATION REPORT FOR SUMMATION OF FINISHED-WATER PRODUCTION BY CWSs THAT HAVE MULTIPLE TREATMENT PLANTS

See page 2 for instructions.

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### MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

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PWS Type:	Community	Non-Transfert Non-Com		Transteat Non-Communi		SECLIÉVE		
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FWS Owner:			自己注意了想是当			A PARTY AND A SUCC	State and set of the set	
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Water Treatment I	fant laformation							
Plant Name:		1. 当前包括 1. 第二字:			- P	nt Telephone Number:	1.2012751	
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Type of Water Treatment	by Plant:	Raw Ground Water	Purchased Fi					
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### El Confilliontion by Lond Clinef Operation

I, the undersigned water treatment plant operator licensed in Florida, and the lead/chief operator of the water treatment plant identified in part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS owner so the PWS owner can retain them, together with copies of this report, at a convenient location for at least ten years.

1-5.06

Signature and Date

Suplea Herry Printed or Typed Name

C \$612 License Number

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01/06/2006

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### MONTHLY OPERATION REPORT FOR PW"Ss TREATING DAW CROUND WATER OR DURCHASED ENVIOLED WATER

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Refer to the instructions for this report to determine which plants must provide this information. DEPForm 82-663-500(3)
 Effective August 24, 2003





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Signature and Date

### MONTHLY OPERATION REPORT FOR PW"Ss TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

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Refer to the instructions for this report to determine which plants must provide this information. DEP Formed-665 00(2)
 Effective Acquet 25, 2003

### MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

PAGE

94

#### I. General Information for the Month Year of 2 C C A. Public Water System (FWS) Information PWS Name: PWS Identification Number: SCHOOL STRUCTURE THE MHOLD THE CALL NO REAL PWN Type: Community Non-Transient Non-Community Transient Non-Community Consecutive LAND THE REAL Number of Service Connections at End of Month: Total Population Served at End of Month: 1.15 PWS Owner: Contact Person; Contact Person's Trile. Contact Person's Mailing Address: City: A Danie State: The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state Contact Perput's Fax Number Contact Person's Telephone Number: Contact Person's E-Mail Address: B. Water Treatment Plant Information Plant Telephone Number Plant Name: A DECKEN AND A DECKEN DNIVE Chr. Plant Address: Pleasure 11 State: Elanda Zip Code: 31690 Type of Water Treatment by Plant: ✓ Raw Ground Water Purchased Finished Water Permitted Maximum Day Operating Capacity of Plant, gallous per day: 和一种主体力上 Pinnt Category (per subsection 62-699.310(4), F.A.C.): Plant Class (per subsection 62-699.310(4), F.A.C.): and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the

#### H Certification by Fould hier Operation

I, the undersigned water treatment plant operator licensed in Florida, an the lead/chief operator of the water treatment plant identified in part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS owner so the PWS owner can retain them, together with copies of this report, at a convenient location for at least ten years.

1-5.06 Signature and Date

Straten Haise

C 8012 Licease Number

DEP Form 62-655.900(3)Alternate

01/06/2006

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### MONTHLY OPERATION REPORT FOR PW"S& TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

87 PAGE

151000 Refer to the instructions for this report to determine which plants must provide this information.
 OPP Form 82-555 2003
 Effective Acquirt 28, 2003

Page 2

### GARTH A

PAGE 10

BUENA VISTA TRAILER PARK WATER LOSS RECORD INCLUDE SERVICE LINE MAIN BREAKS, HYDRANT EXCERCISE FLUSHING

			MO	NTH / YEAR / 2	- 05 6/5-W
DATE	TYPE CODE	RESIDUAL	GALS FLUSHED	TYPE OF PIPE FLUSHED	STREET NAME
		2.0	1000	Zhe geloy	pre lody
2	1	1.8	3000	2" gul 4V 90.104 3/4 90.104 3/4	nerody
/0		115	1000	90.10y 3/4	BUCHAUISXO
14_	1	2.0	(000)	Galuy 3/4	19260
15	1	2.2	100	Pachinghur	Duena VISTA
19	1	2.0	100	Pucking but	Hess
7.0	1	2.0	1000	ordinatous	Kenner
21	1	1.5	/00	POCKINGHUS	Killer
23	1	1.4	16000	Oldselvy 2"	Scarlet Maple
1-31	5	2.0	9000	all Thire b.	Scarlet Maple rave zanics amples
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34300

TYPE CODE: 1) Water Breaks

2) Hydrant Flushing

3) Meter Defect

4) Construction

5) Other

15

### FLUSHING & WATER LOSS RECORD

Include Sevice Line and Main Breaks, Hydrant Exercise and Flushing SYSTEM: Bueng Vista MHP MONTH/YEAR: December 2005

DATE	SIZE	START TIME	STOP TIME	FLUSHING/ BREAK TIME (MIN)	ESTIMATE RATE	E TOTAL GALLONS	LOCATION OF FLUSHING OR LINE BREAK
1						19,000	Howle
2	2"			180	110	19,800	2035 Melody Drive 2046 Luilaby (motor) 1815 Luilaby (motor)
3						5,500	2046 Luilaby (meter)
4						41,200	1815 Lullaby Conster)
5							
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Buena Vista

Docket No. 060253-WS

25.30-440(5) Inspection Reports

Test Year Ended December 31, 2005



# Department of Environmental Protection

Jeb Bush Governor Southwest District 13051 North Telecom Parkway Temple Terrace, FL 33637-0926 Telephone: 813-632-7600

Colleen M. Castille Secretary

ORIG. FILE

CO: RR, PF

January 31, 2006

Mr. Patrick Flynn Utilities Inc. of Florida 200 Weathersfield Avenue Altamonte Springs, FL 32701

Re: Compliance Inspection Buena Vista Trailer Park PWS-ID No. 651-0117 Pasco County

Dear Mr. Flynn:

The attached compliance inspection was conducted on the referenced public water system. No deficiencies were noted at the time of this inspection.

If you have any questions, please contact me at (813) 632-7600, extension 318.

Sincerely,

Peter Screnock Environmental Specialist II Drinking Water Section

PS/dm<sup>c</sup>

Attachment

cc: Steve Habery

### **COMPLIANCE INSPECTION**

OWNER/ADDRESS	SYSTEM NAME Buena Vista TP well-	3
Mr. Patrick Flynn	ID# 6510117	SUPERVISOR: Ed Watson
Utilities Inc. Of FL	SYSTEM TYPE C	INSPECTOR: Peter Screnock
200 Weathersfield Ave.	COUNTY Pasco	INSPECTION DATE: 11/2/05
Altamonte Springs, FL 327		
Check List:		
() Well Protection - Ho	using 📃 Security Fencing 🔲	
*() Sanitary Seal/Disinfe		
	Apron - Cracked 🔲 Missing 🗌 Inadeo	juate size
()	ssing 🗍 Threaded 🗌 Wrong location	·
	rable 🗍 Missing 🗌 Wrong location 🗍	
(	eter - Missing 🔲 Broken 🗍 Make Wa	
*([]) Sanitary Hazard		
	ge - Missing 🔲 Broken/Cracked 🗌	On/Off 50/60 P.S.I.
	Plant 1.40 mg/l Remote mg/l	
	eed Separate Room Cross-Ventilatio	
	Equipment; Dual Gas; Cylinders Chaine	
	nches Auto Switch Over; Lack of Chlorin	
*( ) Cross-Connection - L		······································
	ond Well Operated Monthly - Yes 🔲 No	
	ame: <u>Steve Habery</u> Number <u>C-8010</u>	
() Maintenance Logs		
() NSF or UL Approved	Chlorine Yes 🛛 No 🗍	
<u>,                                    </u>	T – Softeners T Filters T Aerators	Other
([]) Tanks checked annua		Date Inspected
( ) O & M manual Yes		
(	Plan Yes $\square$ No $\square$ N/A $\square$	
() System flushing plan		
	ance plan Yes $\boxtimes$ No	
()) ARV/PRV testing on		
( ) Exercising of isolation		
()) Miscellaneous		
(⊠) NO DEFICIENCIES T		
(A) NO DEFICIENCIES I		
	OTION	

\*(X) REQUIRES REINSPECTION COMMENTS

No deficiencies at time of inspection. Water system is well operated and maintained.

### Buena Vista

Docket No. 060253-WS

25.30-440(6) Permits

Test Year Ended December 31, 2005

### SOUTHWEST FLORIDA WATER MANAGEMENT DISTRICT WATER USE GENERAL PERMIT NO. 20003590.003

EXPIRATION DATE: January 3, 2013

PERMIT ISSUE DATE: January 3, 2003

THE PERMITTEE IS RESPONSIBLE FOR APPLYING FOR A RENEWAL OF THIS PERMIT PRIOR TO THE EXPIRATION DATE WHETHER OR NOT THE PERMITTEE RECEIVES PRIOR NOTIFICATION BY MAIL. FAILURE TO DO SO AND CONTINUED USE OF WATER AFTER EXPIRATION DATE IS A VIOLATION OF DISTRICT RULES AND MAY RESULT IN A MONETARY PENALTY AND/OR LOSS OF WATER. APPLICATION FOR RENEWAL PRIOR TO THE EXPIRATION DATE IS SUBJECT TO DISTRICT EVALUATION AND APPROVAL.

This permit, issued under the provision of Chapter 373, Florida Statutes and Florida Administrative Code 40D-2, authorizes the Permittee to withdraw the quantities outlined herein, and may require various activities to be performed by the Permittee as outlined by the Special Conditions. This permit, subject to all terms and conditions, meets all District permitting criteria.

GRANTED TO:	Utilities, Inc. of Florida 200 Weathersfield Avenue Altamonte Springs, FL 32714		
PROJECT NAME:	Buena Vista Mobile Home	Park	
TYPE OF APPLICATION:	Renewal	WATER US Northern Ta	SE CAUTION AREA: ampa Bay
	October 18, 2002		
APPLICATION AMENDED:	N/A	ACRES:	0.2 Owned 174.0 Serviced 174.2 Total
PROPERTY LOCATION:	Pasco County, approxima adjacent to U.S. 19.	tely 3 miles	south of New Port Richey,

### TOTAL QUANTITIES AUTHORIZED UNDER THIS PERMIT (in gpd)

AVERAGE: 170,000 PEAK MONTHLY: 211,000

<u>Use</u>	Average	Peak Monthly
Public Supply:	170,000 gpd	211,000 gpd

See Withdrawal Table for quantities permitted for each withdrawal point.

### WATER USE: PUBLIC SUPPLY

### SERVICE AREA NAME

Buena Vista Mobile Home Park

<u>USE TYPE</u>		POPULATION SERVED		PER CAPITA <u>RATE</u>		
Residential Single Family		2,210			iross 77 gpd/pers iross 77 gpd/pers	
I.D. NO. PERMITTEE/ <u>DISTRICT</u>	DIAM. <u>(IN.)</u>	DEPTH TTL./CSD.	USE	GALLONS <u>AVERAGE</u>	S PER DAY PEAK <u>MONTHLY</u>	
1/1 2/2 3/3	6 6 8	75 / 53 120 / 35 105 / 58	B B B	18,700 10,200 141,100	23,200 12,700 175,100	
D Dublia Suppl	.,					

B = Public Supply

DISTRICT <u>I.D. NO.</u>	LOCATION LAT./LONG.	SECTION/TOWNSHIP/RANGE
1	281103.80/824439.09	31/26/16
2	281119.37/824444.86	30/26/16
3	281120.94/824428.17	30/26/16

### SPECIAL CONDITIONS:

All conditions referring to approval by the Regulation Department Director, Resource Regulation, shall refer to the Director, Brooksville Regulation Department, Resource Regulation.

1. All reports required by the permit shall be submitted to the District on or before the tenth day of the month following data collection and shall be addressed to:

Permit Data Section, Records and Data Department Southwest Florida Water Management District 2379 Broad Street Brooksville, Florida 34604-6899

Unless otherwise indicated, three copies of each plan or report, with the exception of pumpage, rainfall, evapotranspiration, water level or water quality data which require one copy, are required by the permit.

2. The Permittee shall continue to maintain and operate the existing non-resettable, totalizing flow meters or other flow measuring devices as approved by the Regulation Department Director, Resource Regulation, for District ID Nos. 1, 2 and 3, Permittee ID Nos. 1, 2 and 3. Such devices shall maintain an accuracy within five percent of the actual flow as installed. Total withdrawal and meter readings from each metered withdrawal shall be recorded on a monthly basis within the last week of the month. The meter readings shall be reported to the Permit Data Section, Records and Data Department, (using

District scanning forms, unless the District has approved another arrangement for submission of this data) on or before the tenth day of the following month. If a metered withdrawal is not utilized during a given month, the report shall be submitted to the Permit Data Section, Records and Data Department, indicating zero gallons.

If the meter or other flow measuring device malfunctions or has to be removed from the withdrawal for maintenance or repair, the Permittee shall replace it with a repaired or new meter, subject to the same specifications given above, within 30 days of its removal from the withdrawal. While the meter is off the withdrawal, the Permittee shall notify the Permit Data Section and submit an estimate of their water use for the withdrawal during that period according to the instructions received from the District.

3. Water quality samples shall be collected and analyzed, for parameters, and frequencies specified below. Water quality samples from production wells shall be collected whether or not the well is being used, unless infeasible. If sampling is infeasible the Permittee shall indicate the reason for not sampling on the water quality data form. Water quality samples shall be analyzed by a laboratory certified by the Florida Department of Health utilizing the standards and methods applicable to the parameters analyzed and to the water use pursuant to Chapter 64E-1, Florida Administrative Code, "Certification of Environmental Testing Laboratories". At a minimum, water quality samples shall be collected after pumping the well at its normal rate for a pumping time specified in the table below, or to a constant temperature, pH, and conductivity. In addition, the Permittee's sampling procedure shall follow the handling and chain of custody procedures designated by the certified laboratory which will undertake the analysis. Any variance in sampling and/or analytical methods shall have prior approval of the Regulation Department Director, Resource Regulation. Reports of the analyses shall be submitted to the Permit Data Section, Records and Data Department, (using District forms) on or before the tenth day of the following month, and shall include the signature of an authorized representative and certification number of the certified laboratory which undertook the analysis. The parameters and frequency of sampling and analysis may be modified by the Regulation Department Director, Resource Regulation, as necessary to ensure the protection of the resource.

District ID No.	Permittee I <u>D No.</u>	Minimum Pumping Time (minutes)	Parameter	Sampling Frequency
3	3	15	Chlorides, Sulfates, and Specific Conductivity	February, May, August and November

Water quality samples shall be collected based on the following timetable:

Weekly	Same day of each week
Monthly	Same week of each month
Quarterly	Same week of months specified
Semi-annually	Same week of months specified

Analyses shall be performed according to procedures outlined in the current edition of <u>Standard</u> <u>Methods for the Examination of Water and Wastewater</u> by the American Public Health Association-American Water Works Association-Water Pollution Control Federation (APHA-AWWA-WPCF) or <u>Methods for Chemical Analyses of Water and Wastes</u> by the U.S. Environmental Protection Agency (EPA).

- 4. The District reserves the right to set Chloride, Sulfate and Specific Conductivity concentration limits on any production well in the future, based on data collected and after a sufficient database has been established to determine limits. These limits shall be required after discussions with the Permittee. At such time as the concentration in any water sample reaches or exceeds the designated concentration limits, the Permittee shall take appropriate action to reduce concentrations to below those set for the particular well. If the District determines that long-term upward trends or other significant water quality changes are occurring, the District may reconsider the quantities permitted.
- 5. The Permittee shall have a per capita water rate equal to or less than 150 gpd, and this standard shall remain in effect until modified by rule. For planning purposes, be advised that the District may establish lower per-capita rate requirements for future management periods through future rulemaking. These rates are 140 gallons per capita per day (gpcd) and five years afterwards, 130 gpcd.

By April 1 of each year for the preceding period of October 1 through September 30, the Permittee shall submit a report detailing:

- a. The population served;
- b. Significant deducted uses, the associated quantity, and conservation measures applied to these uses;
- c. Total withdrawals;
- d. Treatment losses;
- e. Environmental mitigation quantities;
- f. Sources and quantities of incoming and outgoing transfers of water and wholesale purchases and sales of water, with quantities determined at the supplier's departure point; and
- g. Documentation of reuse and desalination credits, if taken.

If for some reason, the Permittee does not achieve the specified per capita rate, the report shall document why the rate and requirements were not achievable, measures taken to attempt meeting them, and a plan to bring the permit into compliance. This report is subject to District approval. If the report is not approved, the Permittee is in violation of the Water Use Permit.

The District will evaluate information submitted by Permittees who do not achieve these requirements to determine whether the lack of achievement is justifiable and a variance is warranted. Permittees may justify lack of achievement by documenting unusual water needs, such as larger-than-average lot sizes with greater water irrigation needs than normal-sized lots. However, even with such documented justification, phased reductions in water use shall be required unless the District determines that water usage was reasonable under the circumstances reported and that further reductions are not feasible. For such Permittees, on a case-by-case basis, individual water conservation requirements may be developed for each management period. Per capita rate requirements may be adjusted upward or downward through rulemaking and will become requirements.

6. The Permittee shall conduct water audits of the water distribution system during each management period. A water audit may include the following activities: detection of unauthorized uses and authorized unmetered uses, correction of under-registration of meters, determination of fire flow use, and leak detection/repair. Water audits which identify a greater than 12 percent unaccounted for water shall include a schedule for remedial action, followed by appropriate actions. Audits shall be completed and reports documenting the results of the audit shall be submitted as an element of the report required in the per capita condition to the Permit Data Section, Records and Data Department, by the following dates: April 1, 1997; April 1, 2001; and April 1, 2011. Water audit reports shall include a schedule for remedial action if needed.

- 7. By **April 1** of each year, the Permittee shall submit a residential water use report for the preceding period of October 1, through September 30, detailing:
  - a. The number of single family dwelling units served and their total water use,
  - b. The number of multi-family dwelling units served and their total water use,
  - c. The number of mobile homes served and their total water use.

Where separate indoor and outdoor meters exist, residential water use quantities shall include both the indoor and outdoor water uses associated with the dwelling units, including irrigation water.

- 8. By **January 1** of each year for the preceding period of October 1 through September 30, the Permittee shall submit a report detailing:
  - a. Quantity of total reclaimed water provided by the Permittee for reuse on both a total annual average daily and monthly basis;
  - b. For all individual customer reuse connections with line sizes of 4 inches or greater, list:
    - 1. account name and address;
    - 2. location of connections by latitude longitude;
    - line size;
    - 4. meter (yes or no); and
    - 5. metered quantities, if metered.

### STANDARD CONDITIONS:

1. The Permittee shall comply with the Standard Conditions attached hereto, incorporated herein by reference as Exhibit "A" and made a part hereof.

Authorized Signature / SOUTHWEST FLORIDA WATER MANAGEMENT DISTRICT

### 40D-2 Exhibit "A" WATER USE PERMIT CONDITIONS

### STANDARD CONDITIONS

- 1. If any of the statements in the application and in the supporting data are found to be untrue and inaccurate, or if the Permittee fails to comply with all of the provisions of Chapter 373, F.S., Chapter 40D, or the conditions set forth herein, the Governing Board shall revoke this permit in accordance with Rule 40D-2.341, following notice and hearing.
- 2. This permit is issued based on information provided by the Permittee demonstrating that the use of water is reasonable and beneficial, consistent with the public interest, and will not interfere with any existing legal use of water. If, during the term of the permit, it is determined by the District that the use is not reasonable and beneficial, in the public interest, or does impact an existing legal use of water, the Governing Board shall modify this permit or shall revoke this permit following notice and hearing.
- 3. The Permittee shall not deviate from any of the terms or conditions of this permit without written approval by the District.
- 4. In the event the District declares that a Water Shortage exists pursuant to Chapter 40D-21, the District shall alter, modify, or declare inactive all or parts of this permit as necessary to address the water shortage.
- 5. The District shall collect water samples from any withdrawal point listed in the permit or shall require the Permittee to submit water samples when the District determines there is a potential for adverse impacts to water quality.
- 6. The Permittee shall provide access to an authorized District representative to enter the property at any reasonable time to inspect the facility and make environmental or hydrologic assessments. The Permittee shall either accompany District staff onto the property or make provision for access onto the property.
- 7. Issuance of this permit does not exempt the Permittee from any other District permitting requirements.
- 8. The Permittee shall cease or reduce surface water withdrawal as directed by the District if water levels in lakes fall below applicable minimum water level established in Chapter 40D-8 or rates of flow in streams fall below the minimum levels established in Chapter 40D-8.
- 9. The Permittee shall cease or reduce withdrawal as directed by the District if water levels in aquifers fall below the minimum levels established by the Governing Board.
- 10. The Permittee shall practice water conservation to increase the efficiency of transport, application, and use, as well as to decrease waste and to minimize runoff from the property. At such time as the Governing Board adopts specific conservation requirements for the Permittee's water use classification, this permit shall be subject to those requirements upon notice and after a reasonable period for compliance.
- 11. The District may establish special regulations for Water Use Caution Areas. At such time as the Governing Board adopts such provisions, this permit shall be subject to them upon notice and after a reasonable period for compliance.

- 12. The Permittee shall mitigate any adverse impact to existing legal uses caused by withdrawals. When adverse impacts occur or are imminent, the District shall require the Permittee to mitigate the impacts. Adverse impacts include:
  - a. A reduction in water levels which impairs the ability of the well to produce water;
  - b. Significant reduction in levels or flows in water bodies such as lakes, impoundments, wetlands, springs, streams or other watercourses; or
  - c. Significant inducement of natural or manmade contaminants into a water supply or into a usable portion of any aquifer water body.
- 13. The Permittee shall mitigate any adverse impact to environmental features or offsite land uses as a result of withdrawals. When adverse impacts occur or are imminent, the District shall require the Permittee to mitigate the impacts. Adverse impacts include:
  - a. Significant reduction in levels or flows in water bodies such as lakes, impoundments, wetlands, springs, streams or other watercourses;
  - b. Sinkholes or subsidence caused by reduction in water levels;
  - c. Damage to crops and other vegetation causing financial harm to the owner; and
  - d. Damage to the habitat of endangered or threatened species.
- 14. When necessary to analyze impacts to the water resource or existing users, the District shall require the Permittee to install flow metering or other measuring devices to record withdrawal quantities and submit the data to the District.
- 15. A District identification tag shall be prominently displayed at each withdrawal point by permanently affixing the tag to the withdrawal facility.
- 16. The Permittee shall notify the District within 30 days of the sale or conveyance of permitted water withdrawal facilities or the land on which the facilities are located.
- 17. All permits issued pursuant to these Rules are contingent upon continued ownership or legal control of all property on which pumps, wells, diversions or other water withdrawal facilities are located.
- 18. The annual average daily withdrawal quantity is determined by calculating the total quantity of water to be withdrawn over a 1-year period, divided by 365 days, which results in a gallons per day (gpd) quantity pursuant to Basis of Review, Section 3.2, Permitted Withdrawal Quantities. This is a running 12-month average, whereby each month the annual average daily quantity is recalculated based on the previous 12-month pumpage.
- 19. Within the Southern Water Use Caution Area, if the District determines that significant water quantity or quality changes, impacts to existing legal uses, or adverse environmental impacts are occurring, the Board, upon reasonable notice to the permittee, including a statement of facts upon which the District based its determination, may reconsider the quantities permitted or other conditions of the permit as appropriate to address the change or impact but only after an opportunity for the permittee to resolve or mitigate the change or impact or to request a hearing.

R. 09/26/2002

### Buena Vista

Docket No. 060253-WS

25.30-440(7) Notices

## Test Year Ended December 31, 2005

# **NOTICES**

None

Buena Vista

Docket No. 060253-WS

25.30-440(8) Field Employees

Test Year Ended December 31, 2005

### Facilities:

The minimum staffing requirement at all Utilities, Inc. of Florida water systems is 6 visits per week provided by a minimum class "C" operator. The minimum staffing requirement at the Crownwood wastewater treatment plant in Marion County is  $\frac{1}{2}$  hour per day, 6 days per week.

### Duties and Responsibilities:

- a) Responsible for performing treatment plant, collection system and transmission system operation and maintenance. Duties are to be completed in a reasonable and professional manner consistent with standard operating practices in order to comply with state and local regulatory rules and requirements. Must perform duties consistent with the protection of the public health and the environment.
- b) Perform responsible, efficient, and effective on-site management and supervision of all system functions.
- c) Submit complete, accurate and timely periodic plant operating reports.
- Report to the Permittee and the Department of Environmental Protection any serious plant or system breakdown or condition causing or likely to cause serious, inefficient or unsafe treatment or discharge of wastewater in a manner not authorized by the current permit.
- e) Submit accurate reports relative to treatment plant, collection system, and transmission system operation, including sampling and laboratory analysis.
- f) Maintain an operation and maintenance log for the plant, current to the last operation and maintenance task performed.
- g) Perform required preventative maintenance in conformance with equipment manufacturer recommendations. Repair or replace plant equipment and collection system components as needed to keep the facilities operating as permitted.
- h) Perform various service order functions including but not limited to the following: customer complaints; reading and checking meters; cross-connection inspections; installing or repairing the collection and disposal systems.
- i) Maintain the visual aesthetics of the facilities in compliance with company standards, including grounds maintenance, fence repairs, site security, lighting fixtures, and general building upkeep.

### Employees Involved in Utilities, Inc. of Florida Operations During Test Year 2005:

Patrick Flynn, Regional Director: Oversees all operations and employees in Florida.

Bryan Gongre, Regional Manager: Manages operations and employees for all Central Florida systems.

Rick Retz, Regional Manager: Manages operations and employees for all West Coast operations. West Coast operations include all systems located in South Florida and West Florida.

Bill Coates, Project Manager: Lake and Marion County systems.

Tony Wierzbicki, Project Manager: Manages capital projects and developer activity within the West Coast and South Florida Operations areas

[Open], Project Manager: Seminole and Orange County systems.

Kathy Sillitoe, Area Manager: Seminole and Orange County Plants.

John Marinelli, Area Manager: Seminole and Orange County Field Maintenance.

Chuck Schwades, Area Manager: Lake and Marion County Field Maintenance.

Michael T. Dunn, Regional Manager

Scotty Lee Haws, Regional Manager

John G Holdman, Area Manager

Gaary Wade Musselwhite Jr., Area Manager

### Field Employees:

<u>Pasco and Pinelles Counties:</u> Steve Habery, Lead Operator ("C" Water License and "C" Wastewater License) Jack Adkins, Operator ("C" Water License)

Marion County: Daniel Anderson, Operator ("A" Water License and "A" Wastewater License)

Seminole and Orange Counties: Allan Finch, Operator ("C" Water License) Chris Phillips, Meter Reader Terry Sillitoe, Operator, Part Time ("A" Water License and "A" Wastewater License)

Thomas W Abendroth, Field tech James Roger Adlay, Operator Robert K Cooper, Field Tech Robb Douglas Crow, Operator Michael John Gavaletz, Operator Jimmie H. Hollister, Field Tech Alexander Lorenzo, Operator Roy Mericle, Operator Raymond Alan Parrish, Operator Jeffrey Pinder, Field Supervisor Frederick E Quinlan II, Field Tech Roberto Remigio, Meter Reader Mickey A Shue, Field Tech Ronald D. White, Field Supervisor William B Willingham, Field Tech James Dennis Yingling, PT Field Tech James Howard Pendarvis, Field Tech Preston S Boardway, PT Field Tech James Edward Carroll, Operator Leonard E Ledwell, Operator David Ryniak, Operator

Buena Vista

Docket No. 060253-WS

25.30-440(9) Vehicles

Test Year Ended December 31, 2005

#### FL Vehicles as of 5-5-06

VIN Veh. # Yr/Make/Model 9934 99 DODGE DAKOTA 9932 99 DODGE DAKOTA 636 06 CHEV COLOBADO 221 02 CHEVY S-10 19 00 CHEV CS10803 610 06 CHEV C15 V-8 311 03 CHEV C15 FULL 308 03 CHEV C15 FULL 431 04 CHEV C25 24 00 CHEV S-10 638-06 CHEV C15 8691 86 INTERNATIONAL 223 02 CHEVY S-10 608 06 CHEV C15 V-8 16 00 CHEV CS10803 9808 98 DODGE DAKOTA 427 04 CHEV C15 FULL 508 05 CHEV C25 4X4 103 01 CHEV S10 9833 98 CHEV S-10 111 01 CHEV 1500 461 04 CHEV C15 9928 99 DODGE DAKOTA 426 04 CHEV C15 FULL 9935 99 DODGE DAKOTA 9933 99 DODGE DAKOTA 9931 99 DODGE DAKOTA 9927 99 DODGE DAKOTA 9602 96 FORD RANGER REGULAR 516 05 CHEV COLOBADO 101 01 CHEV S10 220 02 CHEVY S-10 14 00 CHEV CS10803 102 01 CHEV S10 9835 98 CHEV S-10 9834 98 CHEV S-10 110 01 CHEV 1500 109 01 CHEV 1500 217 02 CHEVY C15 FULL 18 00 CHEV 1500 108 01 CHEV 1500 113 01 CHEV 1500 107 01 CHEV 1500 112 01 CHV 1500 312 03 CHEV C15 FULL 305 03 CHEV C15 FULL 433 04 FORD F-750 304 03 CHEV C15 FULL 8926 89 FORD F-350 9765 97 PONTIAC GRAND AM 35 00 CHEV C25 BOOM 503 05 CHEV COLORADO 612 06 CHEV COLORADO 637 06 CHEV C15 222 02 CHEVY C15 FULL 424 03 CHEV C15 FULL 436 04 CHEV C15 FULL 301 03 CHEV C15 FULL 422 04 CHEV C15 EXT CAB 509 05 CHEV C15 4X4 EXT 639 06 CHEV C15 4X4 EXT 428 04 CHEV S10 TRAILBLAZER 512 05 CHEV TAHOE 650 06 CHEV TAHOE 4X4 9250 92 DODGE 242 02 CHEVY IMPALA 9925 99 CHEV LUMINA 453 04 CHEV C15 EXT CAB 609 06 CHEV C25 129 01 CHEV FULL 1500 4WD 33 00 DODGE DAKOTA

Driver Assigned 1B7FL26X6XS261957 1B7FL26XXXS277898 1GCCS146568234592 1GCCS14W428209130 1GCCS14W9YK196208 1GCEC14V86Z103857 1GCEC14X23Z114639 1GCEC14X837115665 1GCHK24U04E296751 1GCCS14W9YK229577 1GCEC14V86E197990 1HTLDTVN2GHA45725 1GCCS14W628209453 1GCEC14V267102011 1GCCS14W2YK195806 1B7FL26X6WS604943 1GCEC14X94Z275720 1GBHK24UX5E233792 1GCCS14W01K129325 1GCCS14X2WK245013 1GCEC14W81Z185977 SPARE 1GCEC14X24Z336714 1B7FL26X4XS261955 1GCEC14X44Z274751 1B7FL26X1XS277899 1B7FL26X4XS277900 1B7FL26X6XS261956 1B7FL26XXXS261958 1FTCR10X1TUB67972 SPARE 1GCCS146358238591 1GCCS14W01K129261 1GCCS14W128209201 1GCCS14W1YK195845 1GCCS14W71K129239 1GCCS14X0WK247116 SPARE 1GCCS14X6WK246309 1GCEC14V11E249162 1GCEC14V31E249471 1GCEC14V32Z313941 1GCEC14V6YE249071 1GCEC14V91E265755 1GCEC14W21Z187837 1GCEC14W71Z185310 1GCEC14W81Z183727 1GCEC14X03Z114378 1GCEC14X63Z115177 3FRXF75424V600407 1GCEC14X23Z115810 1FDKF37G5KNA56982 1G2WP5216WF270000 1GBGK24R5YF484662 1GCCS146658179178 1GCCS146768129150 1GCEC14V96E197609 1GCEC14W12Z314210 1GCEC14X047274231 1GCEC14X24Z201474 1GCEC14X63Z115146 1GCEC19VX4Z270758 1GCEK19T35E230984 1GCEK19Z26Z225726 1GNDT13S442340667 1GNEC13T85R199267 1GNEK13TX6R148941 2B7GB11X5NK163811 2G1WF55E329381533 2G1WL52M1X9177423 2GCEC19T341374628 2GCEC19VX61115736 2GCEK19T111381348 1B7GG22X7YS753556

CORY SUDOL NO DRIVER YET JEROME HAMPTON ROGER GRAY CARL ZUBEK MICHAEL OVERTON FDWARD ROBERTS SCOTT LEARNED DON TAYLOR ALVIN BISHOP ALVIN BISHOP VACUUM TRUCK WILLIAM NEAL DAVID SHOFFSTALL HARRY HOFF JAMES ESKEW SHANTAVIOUS RAINEY VARIOUS MATTHEW GUNTHER STEVEN SZCZEPKOWSKI ROBERT BUONC LENNY GODWIN MIKE MONAT HAROLD EBERT NO DRIVER YET RAY HOGUE JIM SWEGHEIMER DOUG GOODWIN ROBERTO REMIGIO ROY MERICLE ALEXANDER LORENZO FUSA STEGER THOMAS KEYS **KEVIN COOPER** JEFF PINDER DALE WHITE THOMAS ABENDROTH MATTHEW MORRELL JIMMIE HOLLISTER JAMES PENDARVIS SHAWN EBERT MICK SHUE FRED QUINLAN SANLANDO DUMP TRUCK JERRY HAHN DUMP TRUCK NO DRIVER YET CENTRAL FL BOOM TRUCK CHRIS PHILLIPS CHRIS ALDAY JEFF FINEHIRSH CHARLES SCHWADES ALLEN FINCH JACK ADKINS STEVE HABERY RICHARD RETZ JOHN MARINELLI BILL COATES BRYAN GONGRE PATRICK FLYNN JOHN HOY SEWER VIDEO EQUIP VAN SCOTTY HAWS KATHY SILLITOE TONY WIERZBICKI SCOTT STEWART WILLIAM NEAL SPARE

Company Name Cost \$15,678,58 Alafaya Utilities, Inc. \$15,467,19 Alafava Utilities, Inc. \$16,622,26 Alafaya Utilities, Inc. \$13,356.21 Alafaya Utilities, Inc. \$15,363,17 Alafava Utilities, Inc. \$18,681,44 Alafava Utilities, Inc. \$19.053.10 Alafaya Utilities, Inc. \$19.053.10 Alafaya Utilities, Inc. \$25,036,88 Alafava Utilities, Inc. \$15,099,10 Bayside Utility Services, Inc. \$18,923.65 Bayside Utility Services, Inc. \$11,026.85 Bayside Utility Services, Inc. \$13,356.21 Cypress Lakes, Utilities, Inc. \$18,681.44 Cypress Lakes, Utilities, Inc. \$15,363,17 Eastlake Water Service, Inc. \$15,312.81 Labrador Utilities, Inc. \$17,763.05 Labrador Utilities, Inc. \$24,607.70 Mid-County \$15,053.85 Mid-County \$16,047.78 Mid-County \$16,965.92 Mid-County \$16,588.04 Mid-County \$15,493.25 Sandalhaven \$17,763.05 Sandalhaven \$16,056.16 Sanlando Utilities, Inc. \$15,659.79 Sanlando Utilities, Inc. \$15,493.25 Sanlando Utilities, Inc. \$15,792.00 Sanlando Utilities, Inc. \$16,085.99 Sanlando Utilities, Inc. \$18,484.14 Sanlando Utilities, Inc. \$15,053.85 Sanlando Utilities, Inc. \$13,356.21 Sanlando Utilities, Inc. \$15,363,17 Sanlando Utilities, Inc. \$15,516,86 Sanlando Utilities, Inc. \$16,290.61 Sanlando Utilities, Inc. \$16,143,89 Sanlando Utilities, Inc. \$18,690,29 Sanlando Utilities, Inc. \$19.066.93 Sanlando Utilities, Inc. \$17.238,08 Sanlando Utilities, Inc. \$19.049.81 Sanlando Utilities. Inc. \$18,735.55 Sanlando Utilities, Inc. \$17,472.60 Sanlando Utilities, Inc. \$17,227,78 Sanlando Utilities, Inc. \$16,965.92 Sanlando Utilities, Inc. \$19,053.10 Sanlando Utilities, Inc. \$22,478.87 Sanlando Utilities, Inc. \$63,896.30 Sanlando Utilities, Inc. \$19,372.92 Tierre Verde \$31,061.22 Utilities, Inc. of Florida \$15,000.00 Utilities, Inc, of Florida \$35,922.85 Utilities, Inc, of Florida \$16,750.47 Utilities, Inc, of Florida \$16,471.74 Utilities, Inc, of Florida \$18,923.65 Utilities, Inc, of Florida \$16,461.98 Utilities, Inc. of Florida \$17,763.05 Utilities, Inc. of Florida \$17,503.53 Utilities. Inc. of Florida \$19.053.10 Utilities, Inc. of Florida \$21.654.48 Utilities. Inc, of Florida \$28,037.52 Utilities, Inc, of Florida \$24,891.62 Utilities, Inc, of Florida \$27,109.73 Utilities, Inc. of Florida \$37,478.51 Utilities, Inc, of Florida \$32,505.83 Utilities, Inc, of Florida \$0.00 Utilities, Inc, of Florida \$19,351.00 Utilities, Inc, of Florida \$17,132.82 Utilities, Inc, of Florida \$22,987.16 Utilities, Inc, of Florida \$22,387.19 Utilities, Inc, of Florida \$24,967.07 Utilities, Inc. of Florida \$20,427.35 Utilities, Inc. of Pennbrooke

105 01 CHEV S10 314 03 CHEV C15 FULL 511 05 CHEV C15 REG CAB

 IGCCS14WX18159350
 JAMES YINGLING

 IGCEC14X43Z114271
 STEVEN PFOUTS

 IGCEC14X75Z230180
 DAN ANDERSON

\$15,998.46 Utilities, Inc. of Pennbrooke

\$19,053.10 Utilities, Inc. of Pennbrooke \$18,064.18 Utilities, Inc. of Pennbrooke

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Buena Vista

Docket No. 060253-WS

25.30-440(10) Customer Complaints

Test Year Ended December 31, 2005

## **CUSTOMER COMPLAINTS**

Please refer to the CD provided to the Commission Clerk with the filing.