ORIGINAL

1

South Seas

Docket No. 060368-WS

Application to Increase Rates and Charges For a "Class A" Utility In

Florida

VOLUME 6

Book 8

Set 18 of 24

Containing Additional Engineering Requirements

Discharge Monitoring Report

Aqua Utilities Florida, Inc.

DOCUMENT NUMBER -DATE

00984 JAN 305

FPSC-COMMISSION CLERK

Aqua Utilities Florida, Inc. Discharge Monitoring Reports

South Seas

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EFFECTIVE 1-1-95 REUSE

	DEPART	MENT OF	F ENVIRO		AL PROTE P LIMITS				FORING I	KEPORT -	-Part A		
						DY A014/4							
Permittee Name: AQ					Permit No.			1 1/21/6					
Mailing Address: 837			34202		Monitoring		rom: 1/1/0	4 to $1/31/0$	4				
Facility: South Seas					Limit : Fin								
Location: 5400 Plan	tation Road, Captiva,	FL. 33924	4		Class Size:						Group: Do		
Attn:					Facility ID	: FLA0146	586				GMS Test	site ID No.	.:
					Discharge	Point Num	ber: R001				WAFR Sy	stem ID N	0.:
					Plant Size/	Treatment	t Type: .264	4mgd / Cor	ntact Stab.				
					Type of Ef						***No Dis	scharge []	***
Parameter		Ona	ntity or Loa	ading	0	nality or C	oncentratio)n	No.		lency		mple
i arameter		Zua	inity of Lot	tuning.	×	uunity of O	oncontraite		EX.		of		ype
OTODU" CODE									LA.	-	lysis		JPC
STORET CODE										Ana	19515		
MON, SITE No.		- <u> </u>	1	TT 1/			h		-				
		Average ******	Maximum *******	Units *******	Minimum	Average *******	Maximum				/ 1		
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				880/28/28/28/28/28/28/28/28/28/28/28/28/28/	6.6		7.6		0			3050M 30500 00500 20030	
000400 1 20091-EFF	Poloni Requiring	12333333			107 - S		$[\cdot, \cdot , \cdot]$	SI		S\$Q.	2000 Contraction		Period
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. ,	Sample weasurement							(1))		We			Composite
(If required by permit)			*****			****	12:0-3		and the second		enniu e al		Pennit
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Effluent Gross Value			Daily 3	- Constant		Construction Me	A		Contractions				
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	eve the submitted informat												
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											941-90	07-7400	
Randle Farrington													2/13/20
COMMENT AND EXE	LANATION OF ANY	VIOLATIO	NS (Referen	vce all attacl	ments here)	· (Attach ad	ditional chee	ts if necess	arv)				

					FI	DEP LIMITS	(Replaces MC)R Form)				
ermittee Name: AQ	UASOURCE UTILI	TY, INC.			Permit No.I	FLA014686						
ailing Address: 8374	4 Market Street, Brad	enton, Fl 3	34202		0	PeriodFrom:	1/1/04 to1/31	/04				
-	s Plantation W.W.T.P				Limit : Fina					,	Course Dama stir	
	ation Road, Captiva,	FL. 33924	•		Class Size:	C FLA014686					Group: Domestic GMS Testsite ID No.:	
ttn:					-	oint Number:	R001				WAFR System ID No.	:
					-	Freatment Typ		Contact Stab.			2	
					Type of Eff	luent Disposal	Spray Irrig	ation		×	***No Discharge [] *	***
Parameter		Qua	ntity or Loa	ading		Quality or (Concentration		No.	Frequen	· (mple
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31616 1 EFA - 1	Print Requisition				Report	Record	Report			Sec.[00	nut - C	ub da sed
Effluent Gross Value					Weighly Aut	Monthly Ave		3#//loomL				
			• •								liately responsible for obtai	
······	iformation, I believe the su L EXECUTIVE OFFICE					n aware that there ATURE OF PRING					possibility of fine and imp TELEPHONE NO.	DATE (MM/DD/YY)
ndle Farrington		. SK NOTIK			Sidty	- sies of field					941-907-7400	2/13/2004

EFFECTIVE 1-1 REUSE

DEC 0.117 NOV 0.131

DAILY SAMPLE RESULTS - PART B

JAN

Facility ID: FLA014686 Month/Year: Jan 04

Three-month Average Daily Flow:0.118(TMADF/Permitted Capacity) x 1044.72

CBOD5 (mg/L) 080082 INF - 1 261	TSS (mg/L) 000530 INF - 1 516	CBODS (mg/L) 080082 EFA - 1 2 2	TSS (mg/L) 000530 EFB - 1 1.0 <0.8 1.2 0.8 2.0	min. 000400 EFA - 1 7.4 7.1 7.1 7.1 7.1 7.1 7.1 7.0 7.0	max. 0000400 EFA - 1 7.5 7.2 7.3 7.2 7.1 7.2 7.1 7.2 7.6	Coliform Bacteria (#/100ml) 074055 EFA - 1 < 1 < 1 < 1	(For Disinfect) (mg/L) 050060 EFA - 1 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0	(mg/L) 000620 EFA - 1	(NTUs) 000070 EFB - 1 2.200 1.500 0.400 0.900 0.500	Nitrogen (mg/L) 000600	of Sample 7:30 8:15	of Sample (C/G) G
080082 INF - 1	000530 INF - 1	080082 EFA - 1	000530 EFB - 1 1.0 < 0.8 1.2 0.8	EFA - 1 7.4 7.1 7.1 7.1 7.1 7.1 7.0 7.0 7.0	EFA - 1 7.5 7.2 7.3 7.2 7.1 7.2 7.1 7.2 7.6	(#/100ml) 074055 EFA - 1 < 1 < 1 < 1 < 1	(mg/L) 050060 EFA - 1 5.0 5.0 5.0 5.0 5.0 5.0		EFB - 1 2.200 1.500 0.400 0.900 0.500		7:30	(C/G) G
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Limited Wet Weather Discharge Activated: Yes: No: Not Applicable: If yes, cumulative days of wet weather discharge:

*Attach additional sheets if necessary to list all certified operators

DEP form 62-620.910 (10) November 29, 1994

	UASOURCE UTIL	-			Permit No.			4					
U	74 Market Street, Bra s Plantation W.W.T.F	,	34202		Monitoring Limit : Fin	2	rom: 2/1/0	4 to2/29/04	+				
~	tation Road, Captiva,		ł		Class Size:						Group: Do	omestic	
	IcFalls/Area Manger	11. 0002			Facility ID		86				-	tsite ID No).:
-	C C				Discharge	Point Num	ber: R001				WAFR Sy	stem ID N	lo.:
					Plant Size/						***)1 D.		
Democratic		0			Type of Ef					Para		scharge [
Parameter		Qua	ntity or Loa	ading	Q	uality or C	oncentratio	n	No. EX.	-	lency of	1	атрle Гуре
STORET CODE									LA.		lysis		rype
MON. SITE No.											-,		
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000530 Y 25177-PPI	RemitRequirement	*****		*******	Renative	******				e See P	ermin State	as arson	Pomilar
Annual Average					Annual Ave								
I certify under pe	enalty of law that I have per	sonally exam	ined and am f	amiliar with	the information	n submitted h	erein; and bas	ed on my inq	uiry of those ind	ividuals im	mediately res	sponsible for	obtaining the
	eve the submitted informati			· · · ·			··· ·			Ĩ	· • • •	÷	1
AME/TITLE OF PRINCIP	AL EXECUTIVE OFFICE	R OR AUTHO	ORIZED AGE	ENT(type/pr8	IGNATURE C	F PRINCIPA	LEXECUTIV	/E OFFICER	OR AUTHORIZ	ED AGEN	TELEPH	ONE NO. 07-7400	DATE (MM/D
Randle Farrington											941-90	J/-/400	3/16/2004

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					FI	DEP LIMITS	(Replaces M	OR Form)					
Permittee Name: AQ	UASOURCE UTIL	ITY, INC.			Permit No.I	FLA014686							
Mailing Address: 837	4 Market Street, Brad	ienton, Fl 3	4202		Monitoring	PeriodFrom	: 2/1/04 to 2/2	29/04					
Facility: South Sea	s Plantation W.W.T.F	».			Limit : Fina	1							
Location: 5400 Plan					Class Size:						Group: Dom		
Attn: Carolyn M	IcFalls/Area Manager	r			Facility ID:						GMS Testsi		
					Ų	oint Number:		a		١	WAFR Syst	em ID No.:	
						Freatment Typ luent Disposal				*	**No Dicol	harge [] ***	
									No.	Frequen		Sample	
Parameter		Qua	ntity or Loa	ung		Quanty of C	Concentration		EX.	of	cy	Туре	
STORET CODE									LA.	Analysi	is	1,00	1
MON. SITE No.										1	~ I		
MON. SITE NO.		Average	Maximum	Units	Minimum	Average	Maximum	Units					
Flow	Sample Measurement			(03)	*****	*******	*****	******		Continuc	ous	Flowmeter, T	otalizer
	-	0.152	0.209						0			Recorde	er
50050 FLW - 1	e Pennie Kennie nodes	Reptioning	0.26F										
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Influent Gross Value	<u>.</u>	and the second				Monthly Avg	Daily Max	i se mult					
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031616 I EFA - I	a Ream Requirement		() (233 (C)		Report	Repairo	Renorm.			Sec Rom	ni s	Carl and Grab	
Effluent Gross Value			NCC 1		Weekly Av	Monthlyzave	Daily Max.	2.#21000103					
	I certify under penalty of		-										
	formation, I believe the s			-									
NAME/TITLE OF PRI	CIPAL EXECUTIVE OF	FICER OR AI	JTHORIZED	AGENT	SIGNA	ATURE OF PRINC	CIPAL EXECUT	IVE OFFICER O	R AUTHORIZED	AGENT	TELEPHO 941-907		DATE (MM/DD/)
Pandla Farrington											941-907		3/16/2004
Randle Farrington	ANATION OF ANY V				L					l			JI 1 01 2004

					DAILY	SAMPI	E RES	ULTS - P.	ART B					
		D: FLA01 ear Febr	.4686 ruary 200	4					h Average D ermitted Cap	-	0.125 47.39			
ſ	Daily	Influent	Influent	Effluent	Effluent	pH (s.u.)	pH (s.u.)	Fecal	CL2	Nitrate	Turbidity	Total	Time	Туре
	Total	CBOD5	TSS	CBOD5	TSS	min.	max.	Coliform	(For	(mg/L)	(NTUs)	Nitrogen	of	of
1	Flow	(mg/L)	(mg/L)	(mg/L)	(mg/L)			Bacteria	Disinfect)		. ,	(mg/L)	Sample	Sample
	(MGD)	() /	× U /		,			(#/100ml)	(mg/L)					(C/G)
CODE	050050	080082	000530	080082	000530	000400	000400	074055	050060	000620	000070	000600		. ,
N. SITE	FLW - 1	INF - 1	INF - 1	EFA - 1	EFB - 1	EFA - 1	EFA - 1	EFA - 1	EFA - 1	EFA - 1	EFB - 1			
1	0.144					7.0	7.2		5.0		0.300			·
2	0.114	153	123	2	1.8	7.1	7.1	<1	5.0		0.280	1	8:00	C/G
3	0.115				0.8	7.0	7.1	<1	5.0		0.620		8:00	G
4	0.129				1.5	7.0	7.1	< 1	5.0		0.520		7:40	G
5	0.147				0.9	7.2	7.2	< 1	5.0		0.800		7:30	G
6	0.149					7.0	7.3		5.0		0.800			
7	0.142					7.2	7.3		5.0		0.800			
8	0.138					7.2	7.3		5.0		0.800			
9	0.135				< 0.8	7.2	7.4	< 1	5,0		0.400		8:00	G
10	0.146				0.9	7.1	7.3	<1	5.0		0.700		7:45	G
11	0.147				1.4	7.2	7.4	1	5.0		0.800		7:35	G
12	0.138				1,3	7.4	7.4	< 1	5.0		1.000		7:05	G
13	0.145					7.3	7.4		5.0		1.100			
14	0.162					7.2	7.4		5.0		0.700			
15	0.188					7.4	7.5		5.0		1.000	<u> </u>		
16	0.188	223	270	2	< 0.8	7.5	7.5	< 1	5.0		1.500	ļ	8:00	C/G
17	0.170				2.1	7.3	7.5	< 1	5.0		0.500		8:00	G
18	0.177				< 0.8	7.2	7.2	< 1	5.0	L	0.300		7:40	G
19	0.175				< 0.8	7.2	7.3	<1	5.0		0.300	<u> </u>	7:40	G
20	0.167					7,3	7.3		5,0		0.400			
21	0.162	<u> </u>				7.2	7.3		5.0		0.500			
22	0.149			<u> </u>		7.3	7.4		5.0	 	0.400		5.20	
23	0.130				0.9	7,1	7.3	<1	2.9		0.600		7:30	G
24	0.176				0.9 < 0.8	7.0	7.3	<1 <1	5.0		0.600		8:00 7:50	<u> </u>
25 26	0.179		<u> </u>		<u>< 0.8</u> 0.9	7.1	7.3	<1	5.0		0.800		7:00	<u> </u>
26	0.209		1	<u> </u>	0,9	7.1	7.2	<u> </u>	5.0		0.500	+		<u> </u>
27	0.155					7.1	7.2		5.0		1.400	+		
28	0.154				l I	7.1	7.6		5.0		0.500		<u> </u>	
30	0.101	l <u> </u>				/.3	1.0		3.0	1	0.000	1		••••
31												+		
	4 411	L		L	.	<u> </u>	1	<u>L</u>	<u></u>	<u></u>	L	- <u> </u>	<u></u>	a
OTAL	4.411 ing: Operator	Class:	С	Certific	ate No.:	10153	Name:	David Ta	nner					
ay Shift ay Shift	Operator Operator	Class: Class:		Certific	cate No.: cate No.: cate No.:		Name: Name: Name:							
•	hift Operat	Class: Class:	С		ate No.:	8737		Randla E	rington					
ead Oper	ator	Class.	C	Ceruna	Late INO.:	0/3/	mame:	Randle Fa	armgion					

Type of Effluent Disposal or Reclaimed Water Reuse: Spray Irrigation (Reuse)

Limited Wet Weather Discharge Activated: Yes: No: Not Applicable: If yes, cumulative days of wet weather discharge: *Attach additional sheets if necessary to list all certified operators

DEP form 62-620.910 (10) November 29, 1994

FEB

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Mailing Address: 83	QUASOURCE UTIL 74 Market Street, Bra	denton, Fl			Permit No. Monitoring	g PeriodF)4 to3/31/0	4				
~	s Plantation W.W.T.I		4		Limit : Fin						C		
	tation Road, Captiva, IcFalls/Area Manger	FL. 33924	4		Class Size: Facility ID		586				Group: D GMS Tes	omesue stsite ID No	· ·
Attal. Carolyn N	ter unsil trea Manger				Discharge							ystem ID N	
					Plant Size/ Type of Ef	Treatment	Type: .264				-	ischarge [
Parameter		Qua	ntity or Loa	uding	• •		oncentratio		No.	Freq	uency	-	ample
			-	_		·			EX.	(of		Гуре
STORET CODE										Ana	lysis	1	
MON. SITE No.		Aueroas	Maximum	Units	Minimum	A. 110-100-	Movimum	Units					
рН	Sample Measurement	Average *******	*******	Units *******	1vi iiiiiiiiiiuliii	*******	Maximum	(12)		5 days	/ week	1 7	Grab
P	Campio measurement				6.9		7.5	(12)	0	e auje	,		or ac
000400 1 20091-EFF Minimum	E min Rommen and				n 16 Minimini		l Dudy Mex	80 SO		Sec.	vinit _{es} .	odusti Sol	Ne Serine -
Chlorine,Total Residual	Sample Measurement	******	******	*****	4.3	*****	*****	(12)	0		nuous		tinuous corder
050060 1 20091-EFF	NP-100 Reputement			by man	Manager					Sterry P	erinif .	Sec.	Plender
Effluent Gross Value		******	******	*****	****	****					T		P
Nitrate (as N) (If required by permit)	Sample Measurement	*******	******			*****		(19)	0	Every We	eks		low Prop Composit
/	Laborati Rentitontence.	STATE OF	*******	*****	3.000 (MAR)		20			1002255551			Perinter
Effluent Gross Value								25mp/1					
Flow, Total Facility	Sample Measurement	0.179	5.555	(03)	*****	******	******	*****	0	Conti	nuous	Re	ter, Totali corder
050050 20091-EFF Effluent Gross Value	Pornu Requipments	Averages	Refront Dailly	s MGD.							lonniti.		Pormie
CBOD5, Effluent	Sample Measurement	*****	******	*****		*****	*****	(19)		Every	Two	8 Hrs. Fl	low Prop
			1070-1070-1070-1070-1070-1070-1070-1070		3.528			120344-32034-42	0	PROVIDE L'ATTRACTOR	eks	Concerns of the local division of the	Composit
080082 Y 20091-EFF	2 Permit Requirements				Performant.					S. S100	9000)(I	All a Set	Parinit
Annual Average TSS, Effluent	Sample Measurement	******	*****	*****	Annial-Ave	******	******	(19)		4 days	/ week		Grab
					1.249				0			Ì	
000530 Y 25177-PPI Annual Average	-Permit Reducement				a Roporti Annual Ave			Mg/L		Scoll Scoll	ormite in:	na (na Siele Siele	Pernui
	enalty of law that I have per eve the submitted informati						-		•			•	-
AME/TITLE OF PRINCIP	AL EXECUTIVE OFFICE	R OR AUTHO	ORIZED AGE	NT(type/pr&	IGNATURE O	F PRINCIPA	L EXECUTIV	E OFFICER	OR AUTHOR	IZED AGEN		IONE NO.	DATE (M
Randle Farrington											941-90	07-7400	4/13/2

and and a state of

Jarmittaa Noma: 40	MAGOUDOR 1999	WOW INCO			n									
	UASOURCE UTIL 4 Market Street, Bra	· ·			Permit No.I Monitoring	FLA014686 PeriodFrom	· 3/1/04 += 2/	21/04						
	s Plantation W.W.T.	,	57202		Limit : Fina		. 3/1/04 to 3/3	93/04						
•	tation Road, Captiva,		4		Class Size:						Group: Do	mestic		
Attn: Carolyn M	IcFalls/Area Manage	r			Facility ID:	FLA014686					•	site ID No.:		
						oint Number:					WAFR Sy	stem ID No.:		
					Plant Size/ Type of Eff	Treatment Typ luent Disposal	e: .264mgd / (Spray Irrig	Contact Stab.			****		4 -4	
Parameter		Ouz	ntity or Lo	ading			Concentration		No.	Freque		scharge [] ** Sam		
						Quality of V	Soncentration		EX.	of	· .	San Ty	· ·	
TORET CODE										Analy		1 y	P*	
MON. SITE No.				1				·		-				
Flow	Sample Measurement	Average	Maximum	Units (03)	Minimum *******	Average	Maximum ******	<u>Units</u>	┨────┨					
1100	oampic measurement	0.179	0.22	(03)			******	*****		Continu	ious	Flowmeter	· I	
50050 FLW - 1	· Pennikenninents	Report	002643	1000				Section of the				Reco		
Monthly Average Daily		astembly	Permitted	AND D		100007	$\langle \hat{\mathbf{q}} \cdot \hat{\mathbf{x}} \rangle$			Suppo.	mit .	Sterie	Simile 🖉 🖉	
CDOD5 Influent			*******	******	******	1541 J. 1. 1. 1.				a dia tanà 1874.	un un the		and the second	
CBOD5, Influent	Sample Measurement	*****	******	******	******	394.6	548	(19)		Every T		8 Hrs. Flow		
080082 G INF-1	Period Reputerment					394.0 Report	540 Reported		0	Week	Contraction Contraction	tioned Co		
Influent Gross Value						そうちゃう たいのうちゃく かいし ひんりょう	Datie Max.	a						
TSS, Influent	Sample Measurement	******	******	******	*******			(19)		Еvегу Т	wo	8 Hrs. Flov	w Propor-	
00530 G INF - 1				10000000000000000000000000000000000000		570.3	887		0	Week	Contraction Contraction	tioned Co		
00530 G INF - 1 Influent Gross Value	េះ ជាជារាសាធារាជាព្រះ	and the second				Konne sa Minit'ila Va	Reported			Sus Par	លាប់ខ្លួនខ្ល	A Stoll	1 mile 21	
CBOD5, Effluent	Sample Measurement	*****	*****	*****	*****		SIZOUMO CAN	(19)		Every T	wo	8 Hrs. Flov	v Propor-	
	a a substanting and the second s					3.3	4	()	0	Week		tioned Co		
80082 1 EFA - 1	Reference Requirements		3171213			References.	Reputes			Stallo	mil 🕵	1	offinities states of	
Effluent Gross Value TSS, Effluent	Sample Management	*****	*****	******	****	Monthly AV	- Dauly Max							
100, Ennont	Sample Measurement					1.447	2.9	(19)		4 days / v	veek	Gra	ab	
000530 1 EFB - I	· Permu Requirement			27.10.2	Sector 1	Report S	2.9			S. Ope	niře se	See Nove		
Effluent Gross Value						Munithity App	Daily View	0.02/l						
Coliform, Fecal	Sample Measurement	******	******	******				(13)		4 days / v	veek	Gra	ab	
31616 1 EFA - 1		******			< 1	<1 Report	< 1		0				N II MARKAN AND AND AND AND AND AND AND AND AND A	
Effluent Gross Value					weekiv Ave		C Reports Daily Max	Adomie		Per Kon	nu		$\mathbb{D}^{n} = \mathbb{C}^{n}$	
	I certify under penalty of	aw that I have	e personally e						y inquiry of those in	ndividuals immed	liately resnon	sible for obtaining	ng the	
in	formation, I believe the su	bmitted infor	mation is true	e, accurate and	d complete. I am	aware that there	are significant pe	nalties for submi	itting false informat	tion including the	possibility o	f fine and impris	sonment.	
AE/TITLE OF PRINCIPA	L EXECUTIVE OFFICE	R OR AUTHO	RIZED AGE	NT(type/prin	SIGNA	TURE OF PRINC	IPAL EXECUTI	VE OFFICER OF	R AUTHORIZED A	AGENT	TELEPI	IONE NO.	DATE (MM	I/DD/YY)
undle Farrington											941-90	7-7400	4/13/2004	

() <u>()</u>

MAR

CODE

MON. SITE

1

2

3

4

Facility ID: FLA014686 0.146 Three-month Average Daily Flow: Month/Year: MARCH 2004 55.24 (TMADF/Permitted Capacity) x 10 Effluent Effluent Total Daily Influent Influent pH (s.u.) pH (s.u.) Fecal CL2 Nitrate Turbidity CBOD5 Coliform (For (mg/L) (NTUs) Nitroger CBOD5 TSS TSS Total min, max. (mg/L) (mg/L) Disinfect) Flow (mg/L) (mg/L) (mg/L) Bacteria (MGD) #/100ml) (mg/L) 080082 000530 080082 000530 000400 000400 074055 050060 000620 000070 000600 050050 EFB - 1 FLW - 1 INF - 1 INF - 1 EFA - 1 EFB - 1 EFA - 1 0.190 290 354 1.0 7.3 7.3 < 1 5.0 0.700 2 0.147 2.9 7.2 7.4 < 1 5.0 1.400 2.000 6.9 7,3 < 1 4.4 0.131 1.6 5.0 0.136 1.2 6.9 7.2 < 1 1.700 7,0 5.0 1.800 0.167 7,2 L

DAILY SAMPLE RESULTS - PART B

5	0.167					7.0	7,2		5.0	1.800		
6	0.167					7.0	7.3		5.0	1,400		
7	0.167					7.4	7.4		5.0	1.800		
8	0.173				1.8	7.2	7.5	<1	5,0	1.800	7:40	G
9	0.139				0.9	7.2	7.5	< 1	5.0	1.700	7:40	G
10	0.148				1.8	7.2	7.4	< 1	5.0	1.000	7:40	G
11	0.169				1.1	7.1	7.2	< 1	5.0	1.000	7:30	G_
12	0.186					7.1	7.2		5.0	1.400		
13	0.192					7.3	7.4		5.0	0.700		
14	0.173					7.2	7.4		5.0	1.700		
15	0.208	548	887	4	1.0	7.2	7.3	< 1	5.0	0.700	7:45	C/G
16	0.191				2.7	7.4	7.0	< 1	4.3	0.800	7:45	G
17	0.191				< 0.8	7.4	7.5	< 1	5.0	0.900	7:30	G
18	0.194				0.9	7.3	7.3	< 1	5.0	0.700	7:30	G
19	0.204					7.2	7.2		5.0	0.900		
20	0.177			1		7.3	7.4		5.0	1.100		
21	0.196					7.3	7.3		5.0	0.800		
22	0.181				< 0.8	7.3	7.3	< 1	5.0	0,900	8:00	G
23	0.176				< 0.8	7.3	7.5	< 1	5.0	1.300	7:30	G
24	0.200				< 0.8	7.4	7.4	< 1	5.0	1.200	7:40	G
25	0.191				0.9	7.4	7.5	< 1	5.0	1.400	7:45	G
26	0.190					7.4	7.4		5.0	1.600		
27	0.178			1		7.4	7.4		5.0	1.600		

7.3

7.3

7.2

7.2

< 1

< 1

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5.0

5.0

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1.200

0.800

0.800

1.600

7.2

7.2

7.1

7.0

1.0

1.5

1.4

28

29

30

31

TOTAL

0.187

0.187

0.199

0.220

5.555

346

Plant Staffing:

Day Shift Operator	Class:	С	Certificate No.:	10153	Name:	David Tanner
Day Shift Operator	Class:		Certificate No.:		Name:	
Day Shift Operator	Class:		Certificate No.:		Name:	
Evening Shift Operat	Class:		Certificate No .:		Name:	
Lead Operator	Class:	С	Certificate No .:	8737	Name:	Randle Farrington

4

Type of Effluent Disposal or Reclaimed Water Reuse: Spray Irrigation (Reuse)

470

Limited Wet Weather Discharge Activated: Yes: No: Not Applicable: If yes, cumulative days of wet weather discharge:

*Attach additional sheets if necessary to list all certified operators

DEP form 62-620.910 (10) November 29, 1994

Time

of

Sample

7:15

8:00

7:30

7:30

8:00

7:45

7:20

C/G

G

G

Туре

of

Sample

(C/G)

C/G

G

G

G

	DEPART	MENT OF	ENVIKU		PLIMITS				FORING R	UNI .	-1 41 L /1		
Permittee Name: AQ Mailing Address: 837						. FLA0146 8 g PeriodF		/04 to4/30/	/04				
Facility: South Seas					Limit : Fir								
Location: 5400 Plant	· · ·	FL. 33924	ŧ		Class Size						Group: D		
Attn: Carolyn M	cFalls/Area Manger				-): FLA0146						tsite ID No	
						Point Num / Treatment		1mad / Cor	ntact Stah		WALK S	ystem ID N	10
						ffluent Disp	~ 1	0			***No Di	scharge [***
Parameter		Oua	ntity or Lo	ading		Juality or C			No.	Frequ			ample
T dramotor				uunig					EX.	_	f		Гуре
STORET CODE										Ana	lysis		
MON. SITE No.													
			Maximum		Minimum		Maximum					ļ	
pН	Sample Measurement	*****	******	******	<i>(</i> ^	*****		(12)		5 days	/ week	·	Grab
000400 1 00004					6.9		7.6		0				1.Poimit +c
000400 1 20091-EFF Minimum	. Permitrequirement				Minimian		h an	- SSH		000	©iiiiii (*2	in the second	- arriter
Chlorine, Total	Sample Measurement	*****	******	******		*****	****	(12)		Conti	nuous	Cor	tinuous
Residual	Sumpto mousurement				5			()	0			L .	corder
050060 1 20091-EFF	ParmicRequitringits.	19280/33		- 1210 MA	Minimum					S. S. SI65 T	Gunit. S		- Found
Effluent Gross Value		and the second second						500			1		
Nitrate (as N)	Sample Measurement	******	*****	*****	******	*****		(19)		Every			low Propo
(If required by permit)				and the second secon	and the second second					We	AND THE OWNER AND THE OWNER AND THE		Composite
000620 1 20091-EFF	2. Comit Requirements						2:0			NUC:	eeniit z.v.		Porime
Effluent Gross Value Flow, Total Facility	Sample Measurement			(03)	*****	*****	*****	******		Conti	nuous	Flowme	er, Totalize
1 low, 10tal Facility	sample weasurement	0.174	5.223	(05)					0	Conti			corder
050050 20091-EFF	Permit Requirement	Avenage	Report	MGDL						ં ડરન્	ອັກມີໄດ້ແຈ	STATUTE IN CONTRACTOR OF STATUTE	Perinténé
Effluent Gross Value			Danky										
CBOD5, Effluent	Sample Measurement	*****	*****	*****		*****	******	(19)		Every			low Propo
					3.694				0	We		and so the second second second	Composite
1	s. PermieRennuemente				Report			a arteitte		S95	ernic +		:Potimic-s
Annual Average TSS, Effluent	Sample Measurement	*****	*****	******	Annual Av	******	******	(19)		4 days	/ week		Grab
roo, Dinuoni	Sample measurement				1.199	J			0	. uuys			
000530 Y 25177-PPI	Permit Requiremente	1.12.2.2.1.1.L	*******	*******	Roportes	******	******			Sec. I	ormit se a	Sec.	Poimit
Annual Average					Annual Av			mg/L c				State .	
	nalty of law that I have per												
	ve the submitted informat												
AME/TITLE OF PRINCIPA	AL EXECUTIVE OFFICE	R OR AUTHO	ORIZED AGI	ENT(typc/prfi	IGNATURE (OF PRINCIPA	LEXECUTIV	VE OFFICER	OR AUTHOR	UZED AGEN		IONE NO.	DATE (MM
Randle Farrington											941-90	07-7400	5/10/20
	LANATION OF ANY	VIOLATIO	NE (Deferre	naa all attaak	monts hore)	· (Attach od	ditional abo	to if noness					5,10,20

A

					P	DEP LIMITS	(Replaces MI	жtorm)					
Permittee Name: AQ	UASOURCE UTIL	JTY, INC.			Permit No.	FLA014686							
Mailing Address: 837	,	,	34202		÷	PeriodFrom	4/01/04 To 4	4/30/04					
	s Plantation W.W.T.I				Limit : Fina								
Location: 5400 Plan Attn: Carolyn M	tation Road, Captiva, IcFalls/Area Manage		1		Class Size:						Group: Don		
Aun. Carolyn w	icrails/Area Manage	r			2	FLA014686	DOOL				GMS Testsi		
						Point Number: Treatment Typ		Contact Stab			WAFR Syst	tem ID No.:	
						fluent Disposal					***No Disc	harae[]**	**
Parameter		Qua	ntity or Loa	ading			Concentration		No.	Freque		Sam	
			-	Ũ	E				EX.	of		Ty	· ·
STORET CODE									1	Analy		-) ,	
MON. SITE No.						_			ļ	· ·			
Flow	C L M	Average	Maximum		Minimum *******	Average *******	Maximum	Units					
riow	Sample Measurement	0.174	0.203	(03)	*******	*******	*****	******	0	Contin	uous	Flowmeter,	
50050 FLW - 1	AdennieRegunancai	Report	0.203								STATISTICS OF	Reco	rder
Monthly Average Daily		Monthly	Penning	MED	or exercised	i mura	nome			$1 \sim 10^{-2}$		Sec.P.	
	<u> </u>	NO.	Giforquity.	an shi an s									
CBOD5, Influent	Sample Measurement	******	******	*****	******			(19)		Every 7	ſwo	8 Hrs. Flow	
080082 G INF - 1						265	294		0	Wee		tioned Co	
Influent Gross Value	Parone Requirement					Monthly Ave	es Reporte a			Scoile	nin - See	5. j	initi.
TSS, Influent	Sample Measurement	******	*****	******	******	avionuny Avg		(19)		Every 7		8 Hrs. Flow	D
,	builtpre mentententent					332.5	348	(19)	0	Weel		tioned Co	7 Propor-
00530 G INF - 1	ex.Pomm.Requirements?	<u>i (na 1797</u>	1.57.6.7		32. (7. KON)	Report	Report			See Pe	IN TAXABLE PROPERTY AND IN TAXABLE PROPERTY.	Stope	million
Influent Gross Value		1999 A. C.	2. S. S. S.			Monthly Avg	Daily Moor	mp/l					
CBOD5, Effluent	Sample Measurement	******	******	*****	******			(19)		Every T	`wo	8 Hrs. Flow	Propor-
80082 1 EFA - 1	A Ronald Reduitement		5055-0454			7	7		0	Weel		tioned Co	
Effluent Gross Value						Monthly Ave	T REPORT			Sould		See le	mnit
TSS, Effluent	Sample Measurement	****	******	*****	******		ELSEL MONTANI	(19)		4 days /	week	Gra	10.000 C 10.000
						1.524	3.3	(1)		+ uays /	WUCK	Ola	u l
000530 1 EFB - 1	· Permit de quironient				<u>(1997)</u> (1997)	Repaire	Report		a der Aller Aller	Sec. 18		Stop Pe	milestan
Effluent Gross Value					1945-94 <u>66</u>	Monthly Ave	Daily Max.	in yili					
Coliform, Fecal	Sample Measurement	******	******	*****				(13)	_	4 days /	week	Gra	b
031616 1 EFA-1	Rettill Requirement ?-				<1 • Reported	<1 Report-	<1 Report		0			2011 C	100 - N. W. W. W. W. W.
Effluent Gross Value				a data da data i	2 C	Monthly Ave		///(0mL)-		Participation Per	1016		
	I certify under penalty of l	aw that I have	personally ex						v inquiry of those	individuals imme	diately responsil	ble for obtainin	in the
in	formation, I believe the su	bmitted infor	mation is true	, accurate and	l complete. I an	n aware that there	are significant pe	nalties for submi	tting false inform	ation including the	e possibility of f	ine and imprise	onment.
ME/TITLE OF PRINCIPA	L EXECUTIVE OFFICE	OR AUTHO	RIZED AGE	NT(type/prir	SIGNA	TURE OF PRINC	IPAL EXECUTI	VE OFFICER OF	R AUTHORIZED	AGENT	TELEPHC		DATE (MM/DD/Y
andle Farrington											941-907-	-7400	
	ANATION OF ANY V												5/10/2004

					DAILY	SAMP!	LE RES	SULTS - P	ART B					
		ID: FLA01 Tear: APR						Three-mont	nth Average D Permitted Cap					
1	Daily	Influent	Influent	Effluent	Effluent	pH (s.u.)) pH (s.u.)) Fecal	CL2	Nitrate	Turbidity	Total	T:me	
1	Total	CBOD5	TSS	CBOD5	TSS	min.	max.	Coliform	I 1	(mg/L)	(NTUs)	1	Time	Туре
1	Flow	(mg/L)	(mg/L)	(mg/L)	(mg/L)			Bacteria	``	1	(1105)	Nitrogen		of
!	(MGD)						'	(#/100ml)	(mg/L)	1 1	1	(mg/L)	Sample	Sample
CODE	050050	080082	000530	080082	000530	000400	000400	074055	050060	000620	000070	+	┢╾╾╾┥	(C/G)
MON. SITE	FLW-1	INF - 1	INF - 1	EFA - 1	EFB - 1	EFA - 1	EFA - 1	EFA - 1	EFA - 1	EFA - 1	000070 EFB - 1	000600		·
1	0.166	<u> </u>	1		1.3	7.1	7.3			ErA-1		<u> </u>	╞═╤╤┙	<u> </u>
2	0.175		·	├ ───		7.1	7.2	< 1	5.0	 	0.800	 '	7:15	G
3	0.182	'		f1	t'	7.2	7.2	├ ───′	5.0	┟───┤	0.800	<u> '</u>		
4	0.177		├ ──── <i>┥</i>	<u>├</u> י	<u>├</u> '	7.2		├ ───'	5.0		1.000	└ ──┘	$ \longrightarrow $	
5	0.173	'	├ ───┥	├ /	1.3	7.3	7.3	<u> </u>	5.0	┥───┥	0.700	└── ′		I
6	0.193	'	├ ───	<u>├</u> /	0.9		7.2	<1	5.0		0.800	↓ '	8:00	G
7	0.1	·	├───	<u>├</u> !	1.8	7.1	7.2	<1	5.0	┥───┤	1.200	↓ ノ	8:00	G
8	0.203	·'	<u>├</u> ───┤	<u>├</u> ───- <i> </i>	0.8	7.2	7.2	<1	5,0		0.800	\vdash	8:00	G
9	0.186	·		<u>├</u>	0.0	7.3 7.3	7.3	<1	5.0	↓	1.000	\vdash	8:00	G
10	0.203		<u>├</u> ───┤		├─── ┘		7.4	├─── ┘	5.0		1.500	\vdash	ا ــــــــــــــــــــــــــــــــــــ	
10	0.203	,	├─── ┥	├───┤	├─── ┘	7.4	7.4	iJ	5.0	↓	1.000		$ \longrightarrow $	
11	0.19	294	317	7			7.4	<u>←</u> /	5.0	└──┤	1.200	\square	<u> </u>	
12	0.19	—		<u>⊢ </u>	3.3	7.3	7.4	<1	5.0	└── ┤	1.000	Ĺ]	8:25	C/G
14	0.133	·+	++	t+		7.3	7.4	<1	5.0	i	1.900	L	8:20	G
15	0.178	r+	<u>├──</u> →	⊢+	2.8	7.3	7.4	<1	5.0	⊢	1.800	Ĺ]	7:20	G
15	0.130	 	├}	⊢−−− +	2.2	7.3	7.4	<1	5.0	←	0.800	Ē	7:30	G
10	0.172	·+	tt	├── ┥		7.2	7.3	┝────┤	5.0	└── ┤	1.100	Īļ		
17	0.108	()	tt	r+	├─── ┤	7.2	7.2	┝───┤	5.0	⊢	0.900	Ē		
10	0.155	+	 	r}	<u> </u>	7.2	7.3	tl	5.0	і — ф	0.800		·	
20	0.155	+	└─── ┤	·+	0.8	7.2	7.3	<1	5.0		0.900		7:30	G
20	0.176	~ ~~~ †	⊢−−− †	·+	<u> </u>	7.3	7.5	ب ا	5.0	i d	1.100			
21	0.157	/ 	r	r}	2.0	7.3	7.4	<1	5.0	·	1.700		8:15	G
22	0.175	·	·+	r	1.3	7.3	7.4	<1	5.0	<u> </u>	1,700		8:15	G
23	0.175	+	·+	r	0.8	7.3	7.6	< 1	5.0		1.800		8:15	G
25	0.151	<u> </u>	r	~ +	/ļ	7.3	7.3	I	5.0		1.100			
25	0.152		240	·+	·	7.1	7.5		5.0		1.800			
20	0.145	236	348	7	1.5	7.1	7.4	<1	5.0		1.600		8:40	C/G
28	0.151	+	── ─ <u>+</u>		0.8	6,9	7.2	<1	5.0		0.700		8:15	G
28	0.155		r		0.8	7.3	7.3	<1	5.0		1.800		8:00	G
30	0.17	+	+		1.2	7.0	7.2	< 1	5.0		0.500		8:45	G
30	0.101		_	ł		7.1	7.3		5.0		0.400			
TOTAL	5.223	<u>+</u>	<u> </u>			<u></u>								
Plant Staffi Day Shift C	ing: Operator	Class:	С	Certifica		10153	Name:	David Tann	ner		-			
Day Shift C		Class:		Certifica			Name:							
Day Shift C		Class:		Certifica			Name:							
Evening Sh	nift Onarat	Class		Certificat			NT							

Name:

8737 Name: Randle Farrington

Type of Effluent Disposal or Reclaimed Water Reuse: Spray Irrigation (Reuse)

С

Class:

Limited Wet Weather Discharge Activated: Yes: No: Not Applicable: If yes, cumulative days of wet weather discharge: *Attach additional sheets if necessary to list all certified operators

Certificate No.:

Certificate No.:

DEP form 62-620.910 (10) November 29, 1994

Evening Shift Operat Class:

Lead Operator

APR

					PLIMITS									
	UASOURCE UTIL				Permit No									
0	74 Market Street, Bra		34202		Monitorin	0	From: 5/01	/04 to 5/31	1/04		Group: Domestic GMS Testsite ID No.: WAFR System ID No.: ****No Discharge [] *** equency Samp of Type nalysis Grat Printing South ys / week Grat Printing South Printing			
	s Plantation W.W.T.H				Limit : Fin						<i>a b</i>			
	tation Road, Captiva,	FL. 33924	ŧ		Class Size						+			
Attn: Carolyn M	IcFalls/Area Manger				Facility ID									
					Discharge				ata at Ctal		WAFR Sy	ystem ID N	NO.:	
					Plant Size/ Type of Ef						***No Di	scharge f	***	
Parameter	<u></u>	Qua	ntity or Loa	ading			oncentratio	<u> </u>	No.	Frea				
				U					EX.	-	•			
STORET CODE										Ana	lysis		21	
MON. SITE No.											•			
			Maximum		Minimum		Maximum	Units						
pН	Sample Measurement	******	******	******		******		(12)		5 days	/ week		Grab	
		and the second second second	STRATEGORI	CONCERCION OF THE OWNER	6.8	35.7000000000000000000000000000000000000	7.6		0	THE CONSTRUCTION OF CONSTRUCTION		State States and		
000400 1 20091-EFF	demuckeninenents	-1311000 			0E		1830	Constant States		ALC: NOTE:	enerni.	500	Poynic 2	
Minimum Chlasina Tatal		*****	*****	****	Mininena	and speak the second states and a	1020119-1010X							
Chlorine,Total Residual	Sample Measurement	******	******	*****	1.2	*******	******	(12)		Conti	nuous			
050060 1 20091-EFF	PendbRequirements				1.2 Minimalian				0			Statistics and states		
Effluent Gross Value	a sum a commune							Sur-SUP			on thu	1.201,2036.)056 1.117-1.2010-05- 1.117-1.2010-05-	ang sachrean a	
Nitrate (as N)	Sample Measurement	*****	*****	******	*****	****		(19)	lan yaƙasa da ƙwa	Even	, Two	8 Hrs F	low Prope	
(If required by permit)	-							()	0	-			-	
000620 1 20091-EFF	PennisRohmenna						(-12.0)			AND A DESCRIPTION OF THE OWNER, NAME				
Effluent Gross Value								ini≣∕li∵						
Flow, Total Facility	Sample Measurement			(03)	*****	*****	*****	******		Conti	nuous	Flowmet	ter, Totaliz	
	and a first of the second s	0.146	4.515	AND IN AN A THE CALMER AVERAGE	LIN MANUSCRIMINAL TO THE OWNER	Serve and Print Print Print Print Print		AND - 20 - 20 - 20 - 20 - 20 - 20 - 20 - 2	0					
050050 20091-EFF	Permit Requirement	Averange	a Report.	MCD						Sec. Sec.	duille se	Sec. So	Permit	
Effluent Gross Value			******	****										
CBOD5, Effluent	Sample Measurement	******	*****	******	2.44	*****	******	(19)				8	-	
080082 Y 20091-EFF			*****		3.444				0	Since a second	eks	NUMBER OF STREET, STORES	Composite	
Annual Average					Amunikavi						ləimin Məriyin	્યો એક અંગુ સમય છે.	ar-anni	
TSS, Effluent	Sample Measurement	*****	*****	******		*******	*****	(19)		4 days	/ week	(Grab	
roo, Ernaone	bampie preasarement				1.113			(17)	0	uays	/ WUUK) `	5140	
000530 Y 25177-PPI	Permit Requirement	******	******	****		*******	*****			See F	ermit 🖏		Permit.	
Annual Average			新会议	Starting and the set	Annual Ave	C		mg/L						
I certify under pe	nalty of law that I have per	sonally exami	ined and am f	The second se		CONTRACTOR OF THE OWNER OF THE OWNER OF THE	erein; and bas	ed on my inq	uiry of those i	ndividuals im	mediately res	ponsible for	obtaining the	
	ve the submitted informati													
AME/ITTLE OF PRINCIP	AL EXECUTIVE OFFICE	R OR AUTHO	ORIZED AGE	NT(type/prai	GNATURE O	F PRINCIPA	L EXECUTIV	/E OFFICER	OR AUTHOR	RIZED AGEN	TELEPH	ONE NO.	DATE (MI	
N H N f											941-90	7-7400		
Randle Farrington													6/8/20	

- 1

		DELA	AT MENT	OF ENV.		DEP LIMITS			ONITORING F	CELOKI -P	ai (<u>A</u>		
Permittee Name: AQ Mailing Address: 8374 Facility: South Seas		enton, Fl			Permit No.I Monitoring Limit : Fina	PeriodFrom:	5/01/04 to 5	/31/04					
Location: 5400 Plant			1		Class Size:						Group: Domes	stic	
	cFalls/Arca Manager					FLA014686					GMS Testsite		
					ç	oint Number:					WAFR System	n ID No.:	
						Freatment Typ							
Parameter				<u> </u>	Type of Eff.	luent Disposal		ation			***No Discha	×	
Parameter		Qua	ntity or Loa	aing		Quality or C	Concentration		No. EX,	Freque		Sample	
STORET CODE]				EA.	of Analy:		Туре	
MON. SITE No.										Analy	515		
		Average	Maximum	Units	Minimum	Average	Maximum	Units	1				
Flow	Sample Measurement			(03)	*******	******	*****	****		Continu	ious F	lowmeter, T	
		0.146	0.208						0		CONSTRUCTION OF STRUCT	Recorde	CT MARK-STATEMENT
50050 FLW - 1	e stofmit Requiring on a	Roport	[-0.276]	-WICHD	2011 2012 - 2012 - 2012								
Monthly Average Daily		Monthly	Section and a Caroline by	C.SMIC (D.						i ge Secilia		u _s storeni	
CBOD5, Influent	Sample Measurement	****	*****	*****	*****			(19)		Every T	wo 8	Hrs. Flow	Pronor-
	campie in cash cinem					336.5	348	()	0	Week		tioned Com	
080082 G INF - 1	^{an} Ramit Bonniemanne		22.02.53		CONTROL &	k Kepni, A.	Report			e de la compañía de l	mu see ee	ie Nee Pou	an a
Influent Gross Value				at States	dentre de contre	Munifily Ave	Danie Maxe	njedi.	<u>M</u>				
TSS, Influent	Sample Measurement	******	******	******	*****			(19)		Every T		Hrs. Flow	
00530 G INF - 1		No. 1 7 6 1 1 1	******			442	447		0	Week	CONTRACTOR OF THE OWNER OF THE PARTY	tioned Com	Company of the Compan
Influent Gross Value	s (DomitiRentificition) s					Monthly Avg	Doils M	smo/i		Sec. (93)		seesaa Pen	111
CBOD5, Effluent	Sample Measurement	****	*****	*****	*****		AND	(19)		Every T	wo 8	Hrs. Flow	Propor-
-						3	4		0	Week		tioned Com	
80082 1 EFA - 1	a demonstration					IRenio(a, a	Report			jg Svo.P∋i	nhic	sessie Pan	NR STATE
Effluent Gross Value			*****		******	Monthly Ave	Daily Max	Section 201					
TSS, Effluent	Sample Measurement	*****	~~*****	~~~ * **	******	1.006	2.2	(19)	0	4 days / v	week	Grab	1
000530 1 EFB - 1	Second Regulation Cores	BANG STAR	CARLES OF	00000	STRUCTURE SHE	Report	2.2			Suc 250		Store Popul	
Effluent Gross Value			an a			Vionthly we	Daily May	ng di v		1			
Coliform, Fecal	Sample Measurement	****	****	******		an a	CONTRACTOR OF CONTRACTOR	(13)		4 days / v	week	Grab	
	STOMMOUNTS TO A REPORT		-		<1	< 1	<1			-			
	: Permi Requirements :				A 10 10 10 10 10 10 10 10 10 10 10 10 10	Report	Report			researchere Pen	nnis	, , , , Cirao	
Effluent Gross Value						Monthly Avg							
	I certify under penalty of formation, I believe the su								5 1 5		· ·	0	
ME/TITLE OF PRINCIPA									R AUTHORIZED A		TELEPHON		DATE (MM/DD/)
					5.5111						941-907-74		
Randle Farrington											_		6/8/2004
COMMENT AND EXPL	ANATION OF ANY V	IOLATION	S (Reference	all attachm	ents here) : (A	ttach additional	sheets if neces	sary)					

		-
M	Å	v

DAILY SAMPLE RESULTS - PART B

Facility ID: FLA014686 Month/Year: MAY 2004

Three-month Average Daily Flow:0.140(TMADF/Permitted Capacity) x 1053.12

	Daily Total	Influent CBOD5	Influent TSS	Effluent CBOD5	Effluent TSS	pH (s.u.) min.	pH (s.u.) max.	Fecal Coliform	CL2 (For	Nitrate (mg/L)	Turbidity (NTUs)	Total Nitrogen	Time of	Type of
l	Flow	(mg/L)	(mg/L)	(mg/L)	(mg/L)		inus.	Bacteria	Disinfect)	(mg/L)	(11103)	(mg/L)	Sample	Sample
ĺ	(MGD)	(((((#/100ml)	(mg/L)			(mg/L)	Sample	(C/G)
CODE	050050	080082	000530	080082	000530	000400	000400	074055		000(30	000070	000000		(0/0)
ON. SITE	FLW-1	INF - 1	INF - 1	EFA - 1	EFB - 1	EFA - 1	EFA - 1	EFA - 1	050060 EFA - 1	000620 EFA - 1	000070	000600		
1	0.189	1111 - 1		DIA-1	EFB-1	T		EFA-I		EFA - I	EFB - 1			
2	0.139					7.1	7.2		5.0		0.800			
3	0.141					7.2	7.3		4.7		2.100	i		
4					< 0.8	7.2	7.4	<1	4.0		0.800		8:00	G
5	0.139 0.132				1.1	7.2	7.3	< 1	5.0		0.500		8:00	G
6	0.132				0.9	7.1	7.2	<1	4.0		0.400		8:05	G
7	0.136				< 0.8	7.1	7.2	< 1	5.0		0.260		8:00	G
8						7.0	7.1		3.5		0.430			
9	0.143					7.1	7.2	-	5.0		0.260			
10	0.143	240				7.0	7.1		4.0		0.726			
10	0.121	348	447	4	1.5	7.2	7.4	<1	1.2		1.220		8:20	C/G
11	0.121				< 0.8	7.0	7.3	< 1	5.0		0.880		8:15	G
	0.116				1.3	7,0	7.0	< 1	4.0		0.820		8:00	G
13	0.130				< 0.8	7.0	7.4	< 1	5.0		0.750		8:30	G
14	0.149					7.1	7.2		5.0		0.860			
15	0.174					7.0	7.2		2.8		1.180			
16	0.150					7,1	7.2		5.0		0.860			
17	0.132				2.2	7.3	7.3	< 1	5.0		1.120		8:45	G
18	0.161				0.9	7.1	7.3	< 1	5.0		0.520		8:15	G
19	0.119				0.9	7.1	7.1	< 1	2.9		0.530		8:15	G
20	0.143				1.6	7,0	7.3	< 1	5.0		0.520		8:20	G
21	0.157					7.2	7.6		5.0		0.590			
22	0.179				-	6.9	7.0		5.0		0.362			
23	0.135					7,2	7.2		5.0		0.565			
24	0.132	325	437	2	1.1	7.3	7.3	<1	5.0		0.420		8:00	C/G
25	0.117				1.5	7.2	7.2	< 1	5.0		0.540		8:00	G
26	0.131				1.1	7.0	7.2	< 1	5.0		0.620		8:20	G
27	0.123				2.0	6.8	7.2	< 1	5.0		0.860		8:50	G
28	0.172					7.0	7.2		5.0		0.720			
29	0.208					7.3	7.4		5.0		1,640			
30	0.160					7.4	7.4		5.0		1.603			
31	0.175					7.3	7.3		5.0		0.740			
OTAL	4.515													
ay Shift (Operator	Class:	С	Certific	ate No.:	10153	Name:	David Tan	ner					
ay Shift (Operator	Class:		Certific			Name:							
-	Operator	Class:		Certific	ate No.:		Name:							
ening Sl	hift Operat	Class:		Certific	ate No.:		Name:							
ad Oper	-	Class:	С	Certific		8737		Randle Fa	rington					
mited Wet	uent Disposa t Weather Di itional sheets						ulative da	ys of wet we	eather discha	rge:				

DEP form 62-620.910 (10) November 29, 1994

Permittee Name: AQ Mailing Address: 83	UASOURCE UTIL 74 Market Street, Bra				Permit No Monitorin)4 to 6/30/(N4				
	s Plantation W.W.T.F		54202		Limit : Fir	0	10111. 0/1/0	H 10 0/30/					
	tation Road, Captiva,	FL. 33924	ł		Class Size		P.C						
Attn: Carolyn M	IcFalls/Area Manger				Facility ID Discharge								
					Plant Size	Treatmen	Туре: .26	4mgd / Cor 1 y Irrigatio				MS Testsite ID N AFR System ID *No Discharge [icy S is veek nit S veek nit S vo 8 Hrs. I s fill S vo 8 Hrs. I s is vo 8 Hrs. I s is	
Parameter		Qua	ntity or Lo	ading		uality or C			No.	-	uency		Sample
STORET CODE									EX.				Туре
MON. SITE No.													
pH	Samula Maaanmana	Average	Maximum *******	Units *******	Minimum	Average	Maximun				. (<u> </u>	Grab
pm	Sample Measurement				7.1		7.8	(12)	0	5 days	Week		Grad
000400 1 20091-EFF	a Permit Requirements			*****	6.56			S.S.C.		il Scol	Poinnin et e		e Pouni
Minimum Chlorine, Total	Sample Measurement	*****	*****	******	Minimum	*****	Daily Max *******	(12)		Cont	inuque	Contraction of the second	ntinuou
Residual	Sample Weastrement				2.8			(12)	0	Cont	muous		ecorder
050060 1 20091-EFF	E Pormir Requirement	********		*******	Minimum		*******			t til Sec.	lennit e z		ă Pelinin
Effluent Gross Value Nitrate (as N)	Sample Measurement	*****	*****	******	*****	******		(19)		Even	Turo	Q Lino E	low Dr
(If required by permit)	Sample Measurement							(19)	0	-			Compo
000620 1 20091-EFF	e Permit Requirements	*******	******	*******		*******	120			Sec.1	emnt:	SQ	Rom
Effluent Gross Value Flow, Total Facility	Sample Measurement		A DATE	(03)	******	******	******	******		Conti	inuous C Pormit 8 Hrs eeks tion Pormit 7 inuous Flowr Remit 8 y Two 8 Hrs. ecks tion Comit 9 s / week Pormit 9 s / week Pormit 9 s / week	Flourna	tor Tot
Tiow, Total Tacinty	Sample Measurement	0.166	4.980	(05)					0	Conti			ecorder
050050 20091-EFF	Alchull Requirement	Average.	Report	MGD	*******	******	******			Storil	lennita a	1-1-5 Sec	, Rom
Effluent Gross Value CBOD5, Effluent	Sample Measurement	******	************	******		*****	*****	(19)		Even	/ Two	8 Hrs F	low Pr
ŕ	•				3.611				0	•		tioned	Compo
	all minister and the second				Report					Scel	(Omnik)	a ter Set	Potint
Annual Average TSS, Effluent	Sample Measurement	*****	*******	*****	Annual Av	******	******	(19)		4 days	/ week		Grab
	•				1.11			()	0				
000530 Y 25177-PPI	Permit Requirements	21 X Y Y Y Y	2.8.8.8.4.4.9 2.2.4.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	********	Report		******			Scol	ionnite.		x Pețini
Annual Average I certify under per	nalty of law that I have per	sonally exami	ned and am f	amiliar with t	the information	submitted h	rein and bas	ed on my inqu	ury of those in	dividuals im	mediately re	sponsible for	obtainin
information, I belie	ve the submitted informati	on is true, acc	urate and cor	nplete. I am a	ware that then	e are significa	nt penalties f	or submitting	false informat	ion including	Pormites and a solution of the	1	
NAME/TITLE OF PRINCIPA	AL EXECUTIVE OFFICE	R OR AUTHO	RIZED AGE	ENT(type/prai	GNATURE O	F PRINCIPA	L EXECUTIV	VE OFFICER	OR AUTHOR	IZED AGEN			DATE
Randle D Farrington											941-9(07-7400	7/

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an **and and** 1

n 14					D 211	EX 4.014605						
Permittee Name: AQ Mailing Address: 837		,				FLA014686 PeriodFrom:	6/1/04 +~ 6/2	10/0 <i>4</i>				
Facility: South Sea	,	,	54202		Limit : Fina		0/1/04 10 0/3	W/U4				
Location: 5400 Plan			1		Class Size:					Grou	p: Domestic	
	IcFalls/Area Manager					FLA014686					Testsite ID No.:	
						Point Number:				WAF	R System ID No.:	
						Treatment Typ						
Parameter		0.00	ntity or Loy	adina	Type of En	luent Disposal			T N-		o Discharge [] *	
s arameter		Qua	ntity or Loa	aung	1	Quanty of C	Concentration		No. EX.	Frequency of		nple /pe
STORET CODE									LA.	Analysis	I I I I	.pc
MON. SITE No.									1	, 546		
		Average	Maximum		Minimum		Maximum	Units	L			
Flow	Sample Measurement	0.166	0.209	(03)	*****	******	*****	******	1	Continuous	Flowmeter	,
50050 FLW - 1	Permittenologentes	V.100 Reports	0.209								Keco	order
Monthly Average Daily		Monthly		MOD				A		As a prese of Permit a	See See 1	Sand
		AVE	acapacity.									
CBOD5, Influent	Sample Measurement	*****	*****	*****	*****			(19)		Every Two	8 Hrs. Flo	
080082 G INF - 1			57967			385.5	440		0	Weeks	tioned Co	
Influent Gross Value	 Connecting and the state 					Manihiva.co	ne ne portes. De the Miles	in the second		SOCHOLDIN		GUUU X
TSS, Influent	Sample Measurement	*****	****	*****	*****	AND		(19)		Every Two	8 Hrs. Flov	· · · · · · · · · · · · · · · · · · ·
	-	i				657	742		0	Weeks	tioned Co	
00530 G INF - 1	e formule minuted.		0.5103.003			Report	Report			a here See Perint	set i Suc I	sunik 👘
Influent Gross Value CBOD5, Effluent	Sample Mart	******	******	******	*****	Monthlyzayg	Daily Max.			Europe The	0 Yr E1	Deserved and the second s
CDODJ, EHIUGH	Sample Measurement				********	5.5	6	(19)	0	Every Two Weeks	8 Hrs. Flow tioned Co	
80082 1 EFA - 1	Point Requiring the	******		11.1.1.1.1.1.1.1.1	1000000	Robort	Report			Second Second	tioned et	ACTIVITY OF THE ACTIVITY OF TH
Effluent Gross Value						Montalyzave	Daily Maxo	iin⊭/l				
TSS, Effluent	Sample Measurement	*****	*****	******	******			(19)		4 days / week	Gr	ab
000530 1 EFB - 1	- ReconstRequirement a			S. OY CALL		1.563	3		. 0 301033054280-28			
Effluent Gross Value	second contractions					Adminik Ave	-D IN MORE	and the second		ter service and the service of the s		OTHER STREET
Coliform, Fecal	Sample Measurement	*****	******	******				(13)	and the second secon	4 days / week	Gr	ab
			1286-122		< 1	< 1	< 1		0			
031616 1 EFA - 1	Permit Requirement of	28.8¥8348 1955428			Report		Report			Side Permiles	i de la concentra de	ibes a seco
Effluent Gross Value	l antificado a contra					Monthly Avg						
	l certify under penalty of l formation, I believe the su											
ME/TITLE OF PRINCIPA	L EXECUTIVE OFFICER	R OR AUTHO	DRIZED AGE	NT(type/prin		ATURE OF PRINC					ELEPHONE NO.	DATE (MM/DD/Y
	·····										941-907-7400	
Randle D Farrington												7/7/2004

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DAILY SAMPLE RESULTS - PART B

Facility ID: FLA014686 Month/Year JUNE 2004

Three-month Average Daily Flow: 0.162 (TMADF/Permitted Capacity) x 10 61.34

ĩ	D 11		T.O	T.02	T.M.			~ 1	<u> </u>		m 1 1 11	[T .	
	Daily	Influent	Influent	Effluent	Effluent	pH (s.u.)			CL2	Nitrate	Turbidity	Total	Time	Туре
	Total	CBOD5	TSS	CBOD5	TSS	min.	max.	Coliform	(For	(mg/L)	(NTUs)	Nitrogen	of	of
	Flow	(mg/L)	(mg/L)	(mg/L)	(mg/L)			Bacteria	Disinfect)			(mg/L)	Sample	Sample
	(MGD)							(#/100ml)	(mg/L)					(C/G)
CODE	050050	080082	000530	080082	000530	000400	000400	074055	050060	000620	000070	000600		
MON. SITE	FLW - 1	INF - 1	INF - 1	EFA - 1	EFB - 1	EFA - 1	EFA - 1	EFA - 1	EFA - 1	EFA - 1	EFB - 1	<u></u>		
	0.152				1.4	7.3	7.4	<1	5.0		1.190		8:00	G
2	0.137				1.2	7.4	7.7	<1	4.6		1.220	<u> </u>	8:40	G
3	0.163				1.0	7.3	7.3	<1	3.7		1.010		8:25	G
4	0.148				1.2	7.2	7.3	<1	5.0		1.420		8:00	G
5	0.172					7.3	7.6		5.0		0.840			
6	0.160					7.3	7.4		5.0		1.120			
7	0.149	331	742	6	0.6	7.2	7.3	< 1	5.0		0.840		8:15	C/G
8	0.153				1.5	7.2	7.2	< 1	4.6		0.960		8:10	G
9	0.140				0.9	7.1	7.2	<1	5.0		0.920		8:00	G
10	0.161				0.8	7.2	7.2	<1	5.0		1.240		8:00	G
11	0.154					7.4	7.5		5.0		1.650			
12	0.178					7.4	7.6		5.0		1.840			
13	0.171				l	7.4	7.4		5.0		1.270	1		
14	0.157				1.4	7.4	7.5	<1	5.0		1.120		8:20	G
15	0.172				2.4	7.3	7.4	<1	5.0		1.110		8:00	G
16	0.170				1.8	7.2	7.4	<1	4.9		1.120		8:00	G
17	0.158			-	3.0	7.1	7.2	3	5.0		1.650		8:00	G
18	0.167					7.1	7.1		4.3		1.700			
19	0.165					7.2	7.4		4.9		1.100			
20	0.171					7.2	7.3		4,3		0.700			
21	0.180				2.1	7.4	7.4	< 1	5.0		1.070		8:10	G
22	0.176	440	572	5	1.5	7.4	7.5	< 1	5.0		0.840		8:15	C/G
23	0.184				1.7	7.3	7.4	< 1	5.0		0.771		8:50	G
24	0.209				2.2	7.3	7.5	< 1	5.0		0.960		8:00	G
25	0.171					7.4	7.4		5.0		0.969			
26	0.184					7.3	7.3		3.0		1.011			
27	0.172					7.2	7.3		2.8		1.104			
28	0.182				1.7	7.4	7.8	< 1	5.0		0.820		8:30	G
29	0.158				2.4	7.3	7.4	< 1	5.0		1.420		8:30	G
30	0.168				0.9	7.4	7.6	< 1	5.0		0.540		8:00	G
31														
TOTAL	4.982													

Plant Staffing:

Day Shift Operator Day Shift Operator Day Shift Operator

Lead Operator

Evening Shift Operat Class:

Certificate No .: Certificate No .: 10153 Name: David Tanner

Certificate No .:

Name:

Certificate No .: С Certificate No .: Name: Name:

Name: Randle Farrington 8737

Type of Effluent Disposal or Reclaimed Water Reuse: Spray Irrigation (Reuse)

С

Limited Wet Weather Discharge Activated: Yes: No: Not Applicable: If yes, cumulative days of wet weather discharge:

*Attach additional sheets if necessary to list all certified operators

Class:

Class:

Class:

Class:

DEP form 62-620.910 (10) November 29, 1994

JULY **DEPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT -Part A** FDEP LIMITS (Replaces MOR Form) Permittee Name: AQUA UTILITY FLORIDA Permit No.FLA014686 Mailing Address: 8374 Market Street, Bradenton, Fl 34202 Monitoring Period--From: 7/1/04 to 7/31/04 Facility: South Seas Plantation W.W.T.P. Limit : Final Location: 5400 Plantation Road, Captiva, FL. 33924 Class Size: C Group: Domestic Attn: Carolyn McFalls/Area Manger Facility ID: FLA014686 GMS Testsite ID No.: Discharge Point Number: R001 WAFR System ID No.: Plant Size/ Treatment Type: .264mgd / Contact Stab. Type of Effluent Disposal: Spray Irrigation ***No Discharge [] *** Parameter Quantity or Loading **Quality or Concentration** No. Frequency Sample EX. of Type STORET CODE Analysis MON. SITE No. Average Maximum Units Minimum Average Maximum Units ****** ******* Sample Measurement ******* ****** pН 5 days / week (12)Grab 6.6 7.6 0 000400 1 20091-EFF Permit Requireme Sec Pomni Minimum ****** ******* ****** Chlorine, Total ****** ****** Sample Measurement (12)Continuous Continuous Residual 2.7 0 Recorder 050060 1 20091-EFF at the state of th Perant Raqueentant See Pennie See Porrait Effluent Gross Value ******* ****** ****** ****** Nitrate (as N) Sample Measurement ****** (19) 8 Hrs. Flow Propor-Every Two (If required by permit) Weeks tioned Composite 000620 1 20091-EFF RemisRemmemori scallermi Sto Porini meth Effluent Gross Value ****** ****** ****** Flow, Total Facility Sample Measurement (03)****** Continuous Flowmeter, Totalizer 0.196 6.071 0 Recorder 050050 20091-EFF Commit Responsement Verine. Repo VIC II n Parmis Effluent Gross Value Daily CBOD5, Effluent ******* ******* ****** ******* ****** (19)8 Hrs. Flow Propor-Sample Measurement Every Two 3.778 0 Weeks tioned Composite 080082 Y 20091-EFF -Remning Requirements Res 1873 1333 Repon Sou Period See Pormit - 2 AmmaLa Annual Average ******* ****** TSS, Effluent Sample Measurement ****** (19) 4 days / week Grab 1.163 0 000530 Y 25177-PPI ******* Permit Requirement **** Annual Average Annual Avo At + Set I certify under penalty of law that I have personally examined and am familiar with the information submitted herein; and based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information including the possibility of fine and imprisonment. NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT(type/predignature of principal executive officer or authorized agen DATE (MM/DD/YY TELEPHONE NO. C-8737 Randle Farrington 941-907-7400 8/26/2004 COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here) : (Attach additional sheets if necessary.) DEP Form 62-620.910(10), effective November 29, 1994

						FAL PROTE DEP LIMITS							
,	4 Market Street, Brad s Plantation W.W.T.P	enton, Fl 🔅			Limit : Fina	Period From:	7/1/04 to 7/3	1/04					
Location: 5400 Plan Attn: Carolyn M	tation Road, Captiva, IcFalls/Area Manager		ł		Class Size: Facility ID:	C FLA014686					Group: Do GMS Test	mestic site ID No.:	
	ior angin rea manager				-	oint Number:	R001					stem ID No.:	
						Treatment Typ luent Disposal					***NI& D:	scharge [] **	k *
Parameter		Oua	ntity or Lo	ading			Concentration		No.	Freque		Sam	
		x	j			()			EX.	of		Ту	
STORET CODE MON. SITE No.										Analy	/sis		
MON. STE NO.		Average	Maximum	Units	Minimum	Average	Maximum	Units					
Flow	Sample Measurement	0.196	0.247	(03)	*****	******	*****	*****		Contin	uous	Flowmeter, Reco	<i>'</i>
50050 FLW - 1 Monthly Average Daily	Provide conference	Moninby	t (), zak Kommund Papaoliy	MCD						Stor.	indlî, Midlî		sintit.
CBOD5, Influent					*****	224		(19)		Every		8 Hrs. Flow	
080082 G INF - I	Permit Requirement					336	372 A Réport -		0	Wee	NAMES AND ADDRESS OF TAXABLE PARTY.	tioned Co	erintr
Influent Gross Value			*****		******	Monthly Ave	QailyMax.	Party and the second second second second					
TSS, Influent	Sample Measurement	******	*****	******	*******	496	702	(19)	0	Every Wee		8 Hrs. Flow tioned Co	
00530 G INF - 1	Permit Requirementas		<u>Y WAY!</u>			Report	Report A				imility, s	eren Sect	A REAL PROPERTY OF A REAL PROPER
Influent Gross Value CBOD5, Effluent	Sample Measurement	*****	******	******	*****	MonthlyAvg	aganw waxs	(19)		Every	Гwo	8 Hrs. Flov	w Propor-
						6	7	()	0	Wee		tioned Co	omposite
80082 1 EFA - 1 Effluent Gross Value	ParmitRequirement.					Report Monthly Ave				Secore	mu	in Soul	
TSS, Effluent	Sample Measurement	*****	******	******	*******		NAMES OF A DESCRIPTION OF A	(19)		4 days /	week	Gra	ab
		1		and the second second		1.765	3.8		0		201202000000000000000000000000000000000		
000530 1 EFB - 1 Effluent Gross Value	RamieRomicmon.					Report Monthly Ave	o, Repôd Difiviliate	nu/t/*		Sec.14	murit -	Noo In	
Coliform, Fecal	Sample Measurement	*****	*****	*****	< 1	< 1	< 1	(13)	0	4 days /	week	Gra	ab
031616 1 EFA - 1	· Perinti Requirement					A Nepion				See Re	inni sees	Contract of the	ib
Effluent Gross Value				1 Street of a street street	Sector Contractor	Monthly Avg	Second Street State And Street Street	#2100miles					
	I certify under penalty of I nformation, I believe the su							-					-
AME/TITLE OF PRINCIPA					<u> </u>	ATURE OF PRIN						HONE NO.	DATE (MM/DD/Y
Randle Farrington C	2-8737										941-907-74	00	8/26/2004
COMMENT AND EXPL	ANATION OF ANY V		S (Referenc	e all attachn	ents here) · (A	Attach additional	sheets if neces	sarv)			••••	<i>a</i> . 1	

	-	D: FLA01 Year JUL							th Average D Permitted Cap	-	0.169 64.08			
	Daily	Influent	Influent	Effluent	Effluent	pH (s.u.)	pH (s.u.)	Fecal	CL2	Nitrate	Turbidity	Total	Time	Туре
	Total	CBOD5	TSS	CBOD5	TSS	min.	max.	Coliform	(For	(mg/L)	(NTUs)	Nitrogen	of	of
	Flow	(mg/L)	(mg/L)	(mg/L)	(mg/L)			Bacteria	Disinfect)			(mg/L)	Sample	Sample
	(MGD)							(#/100ml)	(mg/L)					(C/G)
DE	050050	080082	000530	080082	000530	000400	000400	074055	050060	000620	000070	000600		
SITE	FLW - 1	INF - 1	INF - 1	EFA - 1	EFB - 1	EFA - 1	EFA - 1	EFA - 1	EFA - 1	EFA - 1	EFB - 1			
	0.164				1.3	7.2	7.2	<1	5.0		0.820		8:00	G
2	0.181					6.8	7.2		5.0		0.910			
3	0.223					7.4	7.5		5.0		1.120			
	0.231					7.4	7.5		5.0		1.300			
5	0.224					7.4	7.5		5.0		1.300			
5	0.194	300	702	5	1.8	7.3	7.4	<1	5.0		1.250		8:00	C/G
3	0.210				1.9	7.4	7.5	<1	5.0		1.120		8:00	G
<u>}</u>	0.200				2.6	7.3	7.4	<1	5.0		0.950		8:15	G
0	0.095				1.6	7.3	7.4	<1	5.0 5.0		0.750		8:00	G
1	0.185					7.2	7.4		5.0		1.260 0.906			
2	0.191			<u> </u>	3.8	7.6	7.6	< 1	2.7		2.000		7:30	G
3	0.167		· · · ·		1.0	7.5	7.5	<1	5.0		2.000		7:45	G
4	0.184				1.2	7.3	75	<1	5.0		0.350		7:30	G
5	0.177				1.0	7.2	7.3	<1	5.0		0.560		7:30	G
6	0.183		[7.3	7.4		5.0		0.530	-	1.00	
7	0.205					7.6	7.6	·	5.0		1.100			
8	0.200					7.4	7.4		5.0		0.720			
9	0.210	372	290	7	2.6	7.4	7.5	< 1	5.0		0.800		7:30	C/G
0	0.220				2.6	7.4	7.4	<1	5.0		0.900		7:30	G
1	0.200					7.6	7.6		3.2		2.000			
2	0.198		· ·		1.4	7.4	7.5	<1	5.0		2.000		7:45	G
3	0.208		ļ	ļ	< 0.6	7.2	7.2	< 1	4.6		1.200		8:00	G
4	0.186					6.6	6.7		3.6		0.479			
5	0.190	<u> </u>			<u> </u>	7.1	7.2		5.0		0.811			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
6 7	0.207	<u> </u>			1.7 1.7	7.1	7.1	<1	5.0		1.900		7:45	G
8	0.202					7.0	7.1	<1	5.0		1.800	-	7:30	G
<u>9</u>	0.198	<u> </u>			2.2	7.2	7.3	<1	5.0		2,000		7:30	G
0	0.192				1.0	7.1	7.3	<1	5.0		1.500		7:50	G
1	0.189			<u> </u>		7.4	7.5		5.0		1.300			
ΓAL			L	<u> </u>	L	<u> </u>	1,		5.0		0.000	1		
	0.071	1												

Day Shift Operator Class: Day Shift Operator Class: Evening Shift Operat Class: Lead Operator Class:

Certificate No.: Certificate No .: Name:

Certificate No.: Certificate No.: С

Name: Name:

8737 Name: Randle Farrington

Type of Effluent Disposal or Reclaimed Water Reuse: Spray Irrigation (Reuse)

Limited Wet Weather Discharge Activated: Yes: No: Not Applicable: If yes, cumulative days of wet weather discharge: *Attach additional sheets if necessary to list all certified operators

DEP form 62-620.910 (10) November 29, 1994

JULY

Permittee Name: AQ	UA UTILITY FLO	RIDA			Permit No.	.FLA01468	86						
Mailing Address: 837	- 74 Market Street, Bra	denton, Fl	34202		Monitoring	g PeriodF	From: 8/1/0	4 to 8/31/	04				
•	s Plantation W.W.T.H				Limit : Fin								
	tation Road, Captiva,	FL. 33924	1		Class Size:						Group: D		
Attn: Carolyn M	IcFalls/Area Manger				Facility ID							tsite ID No	
					Discharge Plant Size/				utact Stab		WALK S	ystem ID N	NO.:
							osal: Spra	0			***No Di	scharge [] ***
Parameter		Oua	ntity or Loa	ading			oncentratio		No.	Freq	uency		ample
			5	U					EX.		of		Туре
STORET CODE										Ana	lysis		
MON. SITE No.													
		Average ******	Maximum *******	Units *******	Minimum	Average	Maximum				/ 1	<u> </u>	<u> </u>
рН	Sample Measurement	******	******	*****	6.9	*******	8.1	(12)	0	5 days	/ week		Grab
000400 1 20091-EFF	Permit Requirement	******	×******	***	0.7	******		ા લોકો છે.		Stor Spall	ermite		B Armi
Minimum					Windmund		Daily Max						
Chlorine, Total	Sample Measurement	****	*****	******	79994822000000000000000000000000000000000	*****	*****	(12)		Conti	nuous	Coi	ntinuous
Residual					5				0			Re	ecorder
050060 1 20091-EFF	 ได้เป็นที่เรื่องกับเรื่องเป็น 				Mibintin					SiQ	kornir 👘	A.	Monini
Effluent Gross Value								S.S.D.S.					
Nitrate (as N)	Sample Measurement	******	******	*****	*****	*****		(19)		Every		8 Hrs. F	
(If required by permit) 000620 1 20091-EFF	s-Permit Requirements.			*****					0		eks Cimita sa	The second secon	Compo aReam
Effluent Gross Value	serieumu kequiterrene.				a state of			amo/L					
Flow, Total Facility	Sample Measurement			(03)	****	*****	****	******		Conti	nuous	Flowme	ter, Tot
, , , , , , , , , , , , , , , , , , ,	1	0.114	2.853	, í					0				ecorder
050050 20091-EFF	*PermitRequirement *	Average	Report	MGD .		132341*34		******		Sec 4	ennin 🔬 🤅	S. Sc.	er Poir m
Effluent Gross Value			2Daily-										
CBOD5, Effluent	Sample Measurement	******	******	******		*****	*****	(19)		Every		8 Hrs. F	
080082 Y 20091-EFF	Permit Requirements		****		3.757 Report		XXXXXXXX		0	AT COMPANY AND A STATE OF A STATE OF	eks ermit	tioned	Compo
Annual Average					annum Ave			Time/la				Sector	a syend
TSS, Effluent	Sample Measurement	****	*****	****		*****	****	(19)	and the left of the	4 days	/ week		Grab
					1.186			l Ì Í	0				
000530 Y 25177-PPI	Permu Requirement	*******	*******		Report	*****				Constant P	ermite etc	Sec.	20 Senat
Annual Average		Star Contes			Annual Av			Simg/L/2				Sere is a	
	nalty of law that I have pe												
	eve the submitted informat										í <u>í</u>		
AME/TITLE OF PRINCIP.	AL EXECUTIVE OFFICE	K OK AUTHO	JKIZED AGE	an I (type/prb	IGNATURE C	r PKINCIPA	L EXECUTIV	VE OFFICER	UK AUTHO	AZED AGEN		IONE NO. 07-7400	DATE
Randle D. Farrington				-							741-90	JJ-7400	9/2

-

					FI	DEP LIMITS	(Replaces MC)R Form)					
Location: 5400 Plant	Market Street, Brad Plantation W.W.T.P	enton, Fl 3 FL. 33924			Limit : Fina Class Size: Facility ID: Discharge P Plant Size/ 7	period From: l	R001 e: .264mgd / 0	Contact Stab.	·	(WAFR Sys	mestic ite ID No.: ttem ID No.: charge [] **	*
Parameter		Qua	ntity or Loa	ding		Quality or C	Concentration		No. EX.	Frequen	icy	Samj Typ	
STORET CODE MON. SITE No.		A		Unito	Minimum	Average	Maximum	Units		Analys	iis	-51	
Flow	Sample Measurement	Average	<u>Maximum</u> 0,261	Units (03)	<u>Minimum</u> ********	Average *******	******	*******		Continue	ous	Flowmeter, Recor	
50050 FLW - 1 Monthly Average Daily	e germi Requiéncioù	Alondhiy Alondhiy	lormined Camely	MOD					0. 2	1965 (76)	int :		
CBOD5, Influent	Sample Measurement	*****	*****	*****	*****	263	268	(19)	0	Every T Week		8 Hrs. Flow tioned Co	mposite
080082 G INF - 1 Influent Gross Value	ខ្លួនចាប់ ខ្លួតស្រាកភាពទាស					Romore - Montaly-Aver	Daily Maxe	me/k-c		in Section Part			
TSS, Influent	Sample Measurement		******	*****	****	325.3	726	(19)	0	Every Ty Week	s	8 Hrs. Flow tioned Co	mposite
00530 G INF - 1 Influent Gross Value	a Panine Readininison Alexandria		*****		*******	Kopore Kronuhry Nys	paily Max.	ing/1		Every Ty		8 Hrs. Flow	
CBOD5, Effluent	Sample Measurement					2.25 Report	6 Reports	(19)	0	Week	S	tioned Co	mposite
Effluent Gross Value TSS, Effluent	Sample Measurement	*****	******	******	******	Monthuz Ayg 1.463	Daily Max a	(19)	0	4 days / v		Gra	
000530 1 EFB - 1 Effluent Gross Value	S-mala Management					Koninty yygr	Rotorf	(13)		See Per 4 days / v		de Streette Gra	Surfit b
Coliform, Fecal 031616 1 EFA - I	Sample Measurement	******			< 1 Keport a	< 1 Respond	< 1 Report		0	+ days / v	milises		
Effluent Gross Value	I certify under penalty of	law that I hav	e personally e	xamined and	l am familiar wit	Monthly Avg	submitted hereir	n; and based on m	y inquiry of those i	ndividuals immed	liately respon	sible for obtaining	ng the
	formation, I believe the s										e possibility o	f fine and impris	onment.
AME/TITLE OF PRINCIPA Randle D. Farrington	L EXECUTIVE OFFICE	R OR AUTHO	RIZED AGE	NT(type/pri	SIGN/	ATURE OF PRIN	CIPAL EXECUT	IVE OFFICER O	R AUTHORIZED	AGENT		HONE NO.)7-7400	DATE (MM/DD/Y) 9/27/2004

AUG

DAILY SAMPLE RESULTS - PART B

Facility ID: FLA014686 Month / Year AUGUST 2004

0.159 Three-month Average Daily Flow: (TMADF/Permitted Capacity) x 10 60.10

$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Ī	Daily	Influent	Influent	Effluent	Effluent	pH (s.u.)	pH (s.u.)	Fecal	CL2	Nitrate	Turbidity	Total	Time	Туре
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$							1 · · ·	· · ·							
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$							iiiiii.	max.		``	(ing c)	(11103)	Ĭ		
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$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	CODE		080082	000530	080087	000530	000400	000400	<u>`</u>		000620	000070	000600		
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	<u>u</u>												000000		
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$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	L														
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$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$			200	230											
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$						1,4			1					1.33	<u> </u>
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$\begin{array}{c c c c c c c c c c c c c c c c c c c $															
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$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	22	0.027					7.3	7.8		5.0		1.400			
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		0.039	258	726	3	1.7	7.4	7.8	< 1	5.0		1.400		7:30	C/G
26 0.019 1.8 7.4 7.7 <1 5.0 1.200 7:30 G 27 0.075 7.3 7.7 5.0 0.700 7:30 G 28 0.023 7.5 7.6 5.0 0.400 7:30 G 29 0.030 7.5 8.0 5.0 0.420 7:30 G 30 0.099 3.7 7.4 8.1 <1	1					2.7	7.4	7.9	< 1	5.0		0.900		7:15	G
27 0.075 7.3 7.7 5.0 0.700 28 0.023 7.5 7.6 5.0 0.400 200 29 0.030 7.5 8.0 5.0 0.420 200 30 0.099 3.7 7.4 8.1 <1						1.8	7.4	7.8	< 1	5.0		0.700		7:45	
28 0.023 7.5 7.6 5.0 0.400 29 0.030 7.5 8.0 5.0 0.400 30 0.099 3.7 7.4 8.1 <1						1.8		7.7	< 1	5.0		1.200		7:30	G
29 0.030 7.5 8.0 5.0 0.420 7.30 G 30 0.099 3.7 7.4 8.1 <1							7.3	7.7		5.0		0.700			
30 0.099 3.7 7.4 8.1 <1 5.0 0.420 7:30 G 31 0.041 1.5 7.4 8.0 <1							7.5	7.6		5.0		0.400			
31 0.041 1.5 7.4 8.0 <1 5.0 0.410 7:30 G							7.5	8.0		5.0		0.420			
						3.7	f	8.1	< 1	5.0		0.420			
						1.5	7.4	8.0	< 1	5.0		0.410		7:30	G
TOTAL 2.853	TOTAL	2.853													

Plant Staffing:

Day Shift Operator Class: Day Shift Operator Class: Day Shift Operator Class: Evening Shift Operat Class: Lead Operator Class:

С С

Name:

Certificate No .: Certificate No .: Certificate No .:

10153 Name: David Tanner Name: Name:

8737 Name: Randle Farrington

Type of Effluent Disposal or Reclaimed Water Reuse: Spray Irrigation (Reuse)

Limited Wet Weather Discharge Activated: Yes: No: Not Applicable: If yes, cumulative days of wet weather discharge: *Attach additional sheets if necessary to list all certified operators

Certificate No .:

Certificate No .:

DEP form 62-620.910 (10) November 29, 1994

Damaittaa Namai AC	ΜΙΑ ΠΤΗ ΓΤΧ ΕΙ Ο	DIDA			Permit No.	FT A0146	86						
	QUA UTILITY FLO 74 Market Street, Bra		34202		Monitoring			4 to 9/30/	04				
v v	s Plantation W.W.T.I		51202		Limit : Fin	,	10111 21 110		•••				
~	tation Road, Captiva,		4		Class Size:	С					Group: De	omestic	
Attn: Carolyn M	IcFalls/Area Manger				Facility ID	: FLA0146	686					tsite ID No	
					Discharge						WAFR Sy	ystem ID N	lo.:
					Plant Size/						***1. 51] ***
Demonstern		0		dina	Type of Ef				No.	Enga	***No Di		ample
Parameter		Qua	ntity or Loa	ung	Y Y	uanty or C	oncentratio	ш	EX.		lency of		Туре
STORET CODE					1				LA.		lysis		Type
MON. SITE No.											-,		
		Average	Maximum	Units	Minimum		Maximum	Units	1				
рН	Sample Measurement	*****	*****	******		******		(12)		5 days	/ week	1 '	Grab
000400 1 00001 777					6.9		8.4	SI-SI-	0). Perimites
000400 1 20091-EFF Minimum	Refine Requirements			1.1	Ninimum		85 Daily Max	0.000			ennn		e os curos
Chlorine, Total	Sample Measurement	*****	****	****			*****	(12)		Conti	nuous	. Cor	ntinuous
Residual					2.4				0			Re	ecorder
050060 1 20091-EFF	s Pomula duir maile			*******	Minimum	23. (C. 7) 2010 - 10 - 10 - 10 - 10 - 10 - 10 - 10				Set 1	umit 🖓		i Pomir.
Effluent Gross Value								SCOUL :				2.5	Sale and a second
Nitrate (as N)	Sample Measurement	******	******	******	*****	*****		(19)	. .	Every	Two eks		low Prop Composit
(If required by permit) 000620 1 20091-EFF	ន្ល (Pamin Romananin)។			*******						THE REAL PROPERTY AND ADDRESS	eks krinte -	ACCEPTION DOCUMENTS	Homit
Effluent Gross Value													
Flow, Total Facility	Sample Measurement		ANALY TRADES IN TRACES	(03)	****	*****	****	*****	Contractor Contractoria	Conti	nuous	Flowme	ter, Totali
		0.071	2.124	ATTING THE MENT OF THE ATTING	127.3.2.947.251942.4978.1910				0			AND DESCRIPTION OF THE OWNER OWN	corder
	Selectional contraction of the	-\\\\\।	Report	MGD						and select t	orunit	Sec.	(Paimi)
Effluent Gross Value CBOD5, Effluent	0	*****	******	******		*****	*****	(19)		Evor	Two	Q LIng F	low Prop
CBOD5, Ellident	Sample Measurement				3.507			(19)	0	Every We		•	Composit
080082 Y 20091-EFF	ly Roman Romanna	• • • • • • • • • • •			Report	0.02279.02					emit set	STATE TRANSPORT	attennite.
Annual Average					Avinnia <u>l A</u> vis			Zniu/L					
TSS, Effluent	Sample Measurement	*****	******	*****		******	******	(19)		4 days	/ week	(Grab
000520 1/ 05122 177			97797777		1.266				0				
000530 Y 25177-PPI Annual Average	Permit Requirement				Annual Ave					Sec.	ennines: L	2000 2010	1 Pontinii
	nalty of law that I have per	sonally exam	ined and am f	amiliar with		submitted h	erein; and bas	ed on my ina	uiry of those i	ndividuals im	mediately res	sponsible for	obtaining th
• •	we the submitted information	•							•		-	-	-
AME/TITLE OF PRINCIP	AL EXECUTIVE OFFICE	R OR AUTHO	ORIZED AGE	NT(type/pr8	IGNATURE O	F PRINCIPA	L EXECUTIV	/E OFFICER	OR AUTHOR	RIZED AGEN		ONE NO.	DATE (M
											941-90	07-7400	

						DEP LIMITS	(Replaces M	HC POIM)					
	QUA UTILITY FLOI				Permit No.F								
	74 Market Street, Brad		4202			Period From:	9/1/04 to 9/3	0/04					
	s Plantation W.W.T.P				Limit : Fina						~ ~		
	tation Road, Captiva,				Class Size:						Group: Dor		
Attn: Carolyn M	AcFalls/Area Manager	•			2	FLA014686	Deel					ite ID No.: tem ID No.:	
					0	oint Number: Freatment Typ		Contact Stab		,	WALK SYS	teni iD No	
						luent Disposal:				*	***No Disc	charge [] ***	
Demonster		0110	ntity or Loa	dina	Type of En		Concentration		No.	Frequen		Sampl	e
Parameter		Qua	inny of Loa	umg		Quality of C	concentration		EX.	of	. Uy	Туре	
STORET CODE									LX.	Analysi	is	Type	
MON. SITE No.													
MON SITE NO.		Average	Maximum	Units	Minimum	Average	Maximum	Units	1		1		
Flow	Sample Measurement	°		(03)	******	******	*****	******		Continuo	ous	Flowmeter, T	
		0.071	0.13						0	an an an tar tar in the second se	NAMES OF TAXABLE PARTY.	Record	ler
50050 FLW - 1	Permit Recoursement 2	Report	0.264				St. 6. 19						
Monthly Average Daily		Monthly	Reimilica	MCID						્યુક્સ ઉલ્લાહિયા	ntig of the	ુ ડિજર્ગ (જે)	0716 S. S. S.
		PANAL STAT	********		*****			(10)	States and the second	E T-		8 Hrs. Flow	Dromor
CBOD5, Influent	Sample Measurement	*****	*******	102.5	152	(19)	0	Every Tv Weeks		tioned Com	•		
		ang sang sang sang biga				102.5	152 Report			Stell off		Sec.Poi	
080082 G INF - 1	2. ParnetRennetical			in the second		Messine Au	Dallo Max				N. Regel Workser		
Influent Gross Value TSS, Influent	Sample Measurement	*****	******	******	*****			(19)		Еуегу Ту	WO	8 Hrs. Flow	Propor-
155, militaria	Sample Measurement					333.5	560	()	0	Weeks		tioned Com	posite
00530 G INF - 1	- Abolion Requirement/7	*****	****		800 M W	Report	Renord			See Ren		Seelen	mile-22
Influent Gross Value				1999 - C	A sector	Monthly Avg	DailyMax	a mylean					
CBOD5, Effluent	Sample Measurement	******	******	******	******			(19)		Every Tv		8 Hrs. Flow	
					ana a sana ang ang ang ang ang ang ang ang ang	2	2		0	Weeks	100000000000000000000000000000000000000	tioned Com	2010 0074000 007700 000
80082 1 EFA - 1	- Romin Realmenter				**************************************	Report	Report			્ર અવે પૈનન		as Seatta	
Effluent Gross Value					******	Monthly Ave	Daily Max	ngl st				Grab	
TSS, Effluent	Sample Measurement	******	******	******	*****	2.139	41	(19)	0	4 days / w	VCCK	Grad	′ I
000530 1 555						2.139	4.1		U U	Sien Por		- 19 See 25	
000530 1 EFB - 1 Effluent Gross Value	- Union Requirement					Monthly A 75		1000					
Coliform, Fecal	Sample Measurement	*****	*******	******			9-24-25-25-25-25-25-25-25-25-25-25-25-25-25-	(13)		4 days / w	veek	Grab	
Comorni, i codi	Sample Measurement			<1	<1	>200		1					
031616 1 EFA - 1	PermitReourement	*******	Reported	Report				Sec. Son		in the second			
Effluent Gross Value			WeeklyAv	Monthly Ave	Daily Max.	8. #/100md		1					
· · · · · · · · · · · · · · · · · · ·	I certify under penalty of	law that I hav	e personally e	xamined and	l am familiar wi	th the information	submitted herein	n; and based on r	ny inquiry of those	individuals immed	liately respon	sible for obtaining	g the
	information, I believe the s	ubmitted info	rmation is true	, accurate ar	nd complete. I a	m aware that there	e are significant p	enalties for subm	nitting false inform	ation including the	possibility o	f fine and impriso	nment.
AME/TITLE OF PRINCIP	AL EXECUTIVE OFFICE	R OR AUTH	ORIZED AGE	NT(type/pri	SIGN	ATURE OF PRIN	CIPAL EXECUT	IVE OFFICER O	OR AUTHORIZED	AGENT		IONE NO.	DATE (MM/DE
											941-90	07-7400	10/12/04
Randle D. Farrington	LANATION OF ANY												10/13/04

SEPT

DAILY SAMPLE RESULTS - PART B

Facility ID: FLA014686 Month / Year SEPTEMBER 2004

Three-month Average Daily Flow: 0.127 (TMADF/Permitted Capacity) x 10 48.08

CODE MON. SITE 1	Total Flow (MGD) 050050	CBOD5 (mg/L)	TSS (mg/L)	CBOD5	TSS									
10n. site 1	(MGD)	(mg/L)	(ma/L)	l	(·	min.	max.	Coliform	(For	(mg/L)	(NTUs)	Nitrogen	of	of
40n. site 1			(ing) D)	(mg/L)	(mg/L)			Bacteria	Disinfect)			(mg/L)	Sample	Sample
40n. site 1	050050				_ <u></u>			(#/100ml)	(mg/L)					(C/G)
1		080082	000530	080082	000530	000400	000400	074055	050060	000620	000070	000600		
	FLW - 1	INF - 1	INF - 1	EFA - 1	EFB - 1	EFA - 1	EFA - 1	EFA - 1	EFA - 1	EFA - 1	EFB - 1			
	0.041				0.9	7.4	8.0	< 1	5.0		0.330		7:30	G
2	0.062				1.6	7.3	8.1	< 1	4.4		0.157		7:35	G
3	0.020					7.4	8.0		2.5		0.350			
4	0.023					7.0	8.3		2.4		0.500			
5	0.025					6.9	8.2		3.0		0.600			
6	0.080					7.0	8.1		3.1		0.600			
7	0.030				1.8	7.4	8.2	<1	3.5		0.400		7:30	G
8	0.005				< 0.6	7.4	8.1	<1	3.5		1.100		7:30	G
9	0.116				2.7	7.6	8.2	<1	5.0		0.800		7:40	G
10	0.077				1.9	7.1	7.7	<1	5.0		0.700		7:20	G
11	0.032					7.3	7,5		5,0		0.400			
12	0.086					7.2	8.4		5.0		1.200			
13	0.043	152	560	2	3.5	7.4	8.2	<1	5.0		0.700		7:40	C/G
14	0.104				2.6	7.3	8.0	<1	5.0		0.400		7:30	G
15	0.102				1.1	7.2	8.0	<1	5.0		0.800		7:20	Ğ
16	0.058				3.2	7.5	7.8	>200	5.0		0.700		7:10	G
17	0.103					7.6	7.7		5.0		0.700			
18	0.090					7.5	7.7	<1	5.0		0.700		11:30	G
19	0.087					7.5	7.7		5.0		0.870			
20	0.095				1.5	7.5	7.6	<1	5.0		0.700		7:30	G
21	0.071				2.1	7.4	7.6	< 1	5.0		0.700		7:45	Ē
22	0.084				2.7	7.8	8.1	<1	5.0		1.100		7:15	Ğ
23	0.067	_	_		0.9	7.8	7.9	<1	5.0		1.200		7:30	G
24	0.100					7.7	8.0		5.0		0.700			
25	0.102					7.8	8.2		5.0		0.600			
26	0.074					7.8	8,3		5.0		0.300			
27	0.130	53	107	< 2	1.5	7.8	8.1	3	3.5		0.600		6:30	Ć/Ġ
28	0.077				4.1	8.0	8.0	< 1	3.5		1.700		7:30	G
29	0.090				3.2	7.8	8.0	< 1	5.0		0.800		6:45	Ğ
30	0.050				3.2	8.0	8.2	<1	5.0		1.100		7:20	G
31														
TOTAL	2.124									I				<u> </u>
Plant Staff Day Shift (ĩng:	Class:	С	Certifica	ate No .	10153	Name	David Tan	ner					
Day Shift (Class:	-	Certifica		10100	Name:							

Day Shift Operator Evening Shift Operat Class: Lead Operator

С

Name:

Certificate No .: Certificate No .: Certificate No .:

Name: Name: 8737 Name: Randle Farrington

Type of Effluent Disposal or Reclaimed Water Reuse: Spray Irrigation (Reuse)

Limited Wet Weather Discharge Activated: Yes: No: Not Applicable: If yes, cumulative days of wet weather discharge: *Attach additional sheets if necessary to list all certified operators

DEP form 62-620.910 (10) November 29, 1994

Class:

Class:

	DEPART	MENT OF	F ENVIRO		AL PROTE OP LIMITS	*****		******************	FORING J	REPORT -	-Part A		
Permittee Name: AQ Mailing Address: 837	4 Market Street, Bra	denton, Fl	34202		Permit No. Monitoring	g PeriodI		/04 to 10/3	51/04				4
Facility: South Seas					Limit : Fin						-		
Location: 5400 Plant	-	FL. 33924	1		Class Size:						Group: Do		
Attn: Carolyn M	cFalls/Area Manger				Facility ID						GMS Test		
					Discharge						WAFR Sy	stem ID N	0.:
					Plant Size/ Type of Ef						***No Dis	charge []	***
Parameter		Qua	ntity or Loa	ading	0	uality or C	Concentratio	on	No.	Frequ			mple
				0		/			EX.	0	-		ype
STORET CODE					I					Ana			
MON. SITE No.													
		Average	Maximum	Units	Minimum	Average	Maximum	Units	1				
рН	Sample Measurement	******	*****	******		******		(12)		5 days	/ week	0	irab
					7.2		8.3		0				
000400 1 20091-EFF	Normer (commonisme			****		STREET,	1. 5	S 804		Sig	orinic .	5000	Pennit, e
Minimum					Mannoon		Daily Mus						
Chlorine, Total	Sample Measurement	******	******	******		******	******	(12)		Conti	nuous		tinuous
Residual			and the state of the	14 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2				0		Sector Sector		corder
050060 1 20091-EFF	Primit Requiringulant	17.544.80		an alaran galar	Michana					Sec P	Striffic.	366	Parmir y
Effluent Gross Value	Samala Ma	******	******	*****	******	******		(10)	5 5 C. 19	From	Two	Q Uro EL	ow Propo
Nitrate (as N) (If required by permit)	Sample Measurement				*******			(19)		Every We			Composite
(11 required by permit) 000620 1 20091-EFF	PetimeRequirament .	11.11.14 M.C.									A DESCRIPTION OF THE OWNER OF THE		Format
Effluent Gross Value	and the second se	nors access			100 C			Computer.					
Flow, Total Facility	Sample Measurement			(03)	*****	******	*****	*****	u nantaine kela	Contir	nuous	Flowmete	er, Totalize
, 2000 20000		0.077	2.392	(00)					0	comm			order
050050 20091-EFF	Remit Requirements	Avenniger	Ronorda	Miciti) -		20100 100				Sole P	Stinite M.	And a second	Poninicas
Effluent Gross Value			Daily										
CBOD5, Effluent	Sample Measurement	******	*****	*****		******	******	(19)		Every	Two	8 Hrs. Flo	ow Propor
					3.674				0	Wee	eks		Composite
080082 Y 20091-EFF	PomicRequironon	1997 - 1997 -		an 1,739 (2017).	Report		S			(re(e) 10)	annte 🚈	São	Pomiles 4
Annual Average					Amount Ave								
TSS, Effluent	Sample Measurement	******	******	******	1.569	******	*******	(19)	0	4 days	/ week	G	irab
000530 Y 25177-PPI	elemiteRequirement?		******	*****	1.569 Report 4					Sec ft	annie za s	100	Permi
Annual Average		12.0			Amont A.c			Sements.	Alternation				
I certify under per	alty of law that I have per	sonally exam	ined and am f	amiliar with	the information	n submitted h	erein; and bas	ed on my inq	uiry of those i	ndividuals imr	nediately resp	onsible for o	btaining the
information, I believ	ve the submitted informati	on is true, acc	urate and cor	nplete. I am a	aware that there	e are significa	ant penalties f	or submitting	false informa	tion including	the possibilit	y of fine and	imprisonmer
AME/TITLE OF PRINCIPA	L EXECUTIVE OFFICE	R OR AUTHO	ORIZED AGE	NT(type/pr8	IGNATURE O	F PRINCIPA	L EXECUTIV	VE OFFICER	OR AUTHOR	RIZED AGEN	TELEPHO		DATE (MM
											941-90	7-7400	
RANDLE D. FARRIN													11/11/200
COMMENT AND EXPL	LANATION OF ANY	VIOLATIO	NS (Referen	ce all attach	ments here) ·	(Attach ad	ditional shee	ts if necessa	nrv)				

					FI	DEP LIMITS	(Replaces M()R Form)					
Permittee Name: AQ Mailing Address: 837 Facility: South Sea:		lenton, Fl 3	34202		Permit No.I Monitoring Limit : Fina	period: 10/1/0)4 to 10/31/04	l I					
Location: 5400 Plan					Class Size:						Group: De	omestic	
	IcFalls/Area Manager					FLA014686						tsite ID No.:	
					0	oint Number:					WAFR Sy	stem ID No.:	
					Plant Size/	Freatment Typ luent Disposal	e: .264mgd / (Contact Stab.			***** 1		
Parameter		0	titu on Los	dina	Type of En		Concentration		I No I			scharge []**	
Parameter		Qua	ntity or Loa	ung	1	Quality or C	oncentration		No. EX.	Freque		Sam Ty	•
STORET CODE									L.A.	Analys		19	pe
MON. SITE No.									j i	5			
		Average	Maximum	Units	Minimum *******	Average	Maximum	Units	┠Ì				T • 1
Flow	Sample Measurement	0.077	0.247	(03)	*****	******	*****	******		Continu	ious	Flowmeter Reco	·
50050 FLW - 1	- Plands Rendinances	Report	0.247									Reco	
Monthly Average Daily		Monthly	Pomnifield	MICHD	1755 532	4.102077722				a Stadin	mi 😤		Sinne -
		N. Ave.	*******							selle - Series	ar Startes Article	Sector Sec.	to a state
CBOD5, Influent	Sample Measurement	****	****			(19)		Every T		8 Hrs. Flow			
		32333	STREET, STREET	181.5	254 Keponars		0	Week		tioned Co	Contraction of the Contraction o		
080082 G INF - 1 Influent Gross Value	ร้าวของกัน ให้ถูกใช้แค่แบ	13 85 35 Stores				Monthly Acto	Daily Max	mojik		 			SILLED .
TSS, Influent	Sample Measurement	******	*****	*****	****	CONTRACTOR OF THE OWNER OF	State of the second state of the	(19)		Every T	WO	8 Hrs. Flov	w Propor-
						403	652		0	Week	s	tioned Co	
00530 G INF-1	Topatr toquireacat			50.20		Report	Report			્યું _{છે.} દારસ્ટીયાં	ini: 26	Scal	êrmîz -
Influent Gross Value CBOD5, Effluent	Sample Measurement	*****	******	*****	*****	Monthly Ave	a Datity aviax?	(19)		Еуегу Т		8 Hrs. Flov	y Proper
CBOD5, Emilient	Sample Measurement					5.5	7	(19)	0	Week		tioned Co	
80082 1 EFA - I						See Report	Report			Ste Gei		Sector Street	
Effluent Gross Value	A Call Sec. Some		1801-02-08-0			Monthly Ave	Dally Mere	- 10 ² 1				and the same fail of the	
TSS, Effluent	Sample Measurement	******	******	*****	*****			(19)		4 days / v	week	Gr	ab
000530 1 EFB - 1			1777			1.569	3.2		0	*StoPh			
000530 1 EFB - 1 Effluent Gross Value	Print Requirements					Wonthly Ava	Daily Miles	n no/les		(a)	mu -	a service and the service of the ser	
Coliform, Fecal	Sample Measurement	*****	****				(13)		4 days / 1	week	Gra	ab	
	-			< 1	<1	< 1		0	-	-	anantik si datakin se an		
031616 EFA - 1	··· Permit Requirement,		Report	e AReport	e successorie			s <u>Se</u> c.Pet	iiiil	G(ibas -		
Effluent Gross Value	I certify under penalty of	And the set of the		. 18 P. 1998 1812	Contraction in the second second	Monthly Avg	1755 FRANKING AND TRANSPORT	A DOMLY		n dividuala in	diatalu ra	ngible for obt-	ing the
	I certify under penalty of information, I believe the si		• •										-
AME/ITTLE OF PRINCIPA									R AUTHORIZED			HONE NO.	DATE (MM/DD/
	·······			<u> </u>							941-9	07-7400	
RANDLE D. FARRING COMMENT AND EXPI													11/11/2004

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DAILY SAMPLE RESULTS - PART B

Facility ID: FLA014686 Month/Year OCTOBER 2004

Three-month Average Daily Flow: 0.087 (TMADF/Permitted Capacity) x 10 33.09

	Daily	Influent	Influent	Effluent	Effluent	pH (s.u.)	pH (s.u.)		CL2	Nitrate	Turbidity	Total	Time	Туре
	Total	CBOD5	TSS	CBOD5	TSS	min.	max.	Coliform	(For	(mg/L)	(NTUs)	Nitrogen	of	of
	Flow	(mg/L)	(mg/L)	(mg/L)	(mg/L)			Bacteria	Disinfect)			(mg/L)	Sample	Sample
	(MGD)							(#/100ml)	(mg/L)					(C/G)
CODE	050050	080082	000530	080082	000530	000400	000400	074055	050060	000620	000070	000600		
ON. SITE	FLW - 1	INF - 1	INF - 1	EFA - 1	EFB - 1	EFA - 1	EFA - 1	EFA - 1	EFA - 1	EFA - 1	EFB - 1			
1	0.100					7.7	8.0		2.0		0.800			
2	0.075					7.2	8.0		5.0		0.700			
3	0.069					7.2	8.2		5.0		0.600			
4	0.071				1.0	7.4	8.0	< 1	5.0		0.700		7:00	G
5	0.079				2.1	7.3	8.1	<1	5.0		0.900		7:15	G
6	0.073				2.3	7.4	8.1	<1	5.0		0.900		7:20	G
7	0.077				1.0	7.8	8.2	< 1	5.0		0,700		7:00	G
8	0.055					7.7	8.0		5.0		0.400			
9	0.052					7.7	8.1		5.0		0.300			
10	0.047					7.7	8,1		5.0		0.400			
11	0.096	254	652	7	1.1	7.8	8.2	< 1	5.0		0.600		7:15	C/G
12	0.069				3.2	7.8	8,2	< 1	5.0		0.800		7:15	G
13	0.005				2.6	7.7	8,0	< 1	5.0		0.700		7:00	G
14	0.122				0.8	7.6	8,3	< 1	5.0		0.300		7:00	G
15	0.073					7.7	8.0		5.0		0.400			
16	0.022					7.9	7.9		5.0		0.400			
17	0.018					7.9	8.1		5.0		0,90 0			
18	0.086				2,1	7.9	8.1	<1	5.0		0.90 0		6:45	G
19	0.079				2.1	7.8	8.1	< 1	5.0		0.900		7:00	G
20	0.247				2.2	7.7	8.2	< 1	5.0		1.100		7:00	G
21	0.026				1.0	7.8	8.3	< 1	5.0		0.500		7:30	G
22	0.108			,		7.7	8.2		5.0		0.400			
23	0.112					7.6	8.0		5,0		0.800			
24	0.092					7.8	8.1		5.0		0.300			
25	0.114	109	154	4	1.2	7.9	8.0	< 1	5.0		0.280		7:15	C/G
26	0.115				0.6	7.7	7.8	<1	5.0		0.140		7:00	G
27	0.120				1.1	7.6	7.9	< 1	5.0		0.400		6:45	G
28	0.083				0.7	7.9	8.1	< 1	5.0		0.400		7:00	G
29	0.034					7.9	8.0		5.0		0.200			
30	0.000					8.0	8.0		5.0		0.200			
31	0.073					8.0	8.0		5.0		0.200			
OTAL	2.392									h				

Day Shift Operator С Class: Certificate No.: 10153 Name: David Tanner Day Shift Operator Class: Certificate No.: Name: Day Shift Operator Class: Certificate No .: Name: Evening Shift Operat Class: Certificate No .: Name: С Lead Operator Class: Certificate No.: 8737 Name: Randle Farrington

Type of Effluent Disposal or Reclaimed Water Reuse: Spray Irrigation (Reuse)

Limited Wet Weather Discharge Activated: Yes: No: Not Applicable: If yes, cumulative days of wet weather discharge: *Attach additional sheets if necessary to list all certified operators

DEP form 62-620.910 (10) November 29, 1994

			*************		P LIMITS			₩¥				22000000000000000000000000000000000000
Permittee Name: AC	QUA UTILITY FLO	RIDA			Permit No.	FLA01468	86					
Mailing Address: 83'	74 Market Street, Bra	denton, Fl	34202		Monitoring	<i>,</i>	from: 11/1/	04 to 11/30)/04			
Facility: South Sea	s Plantation W.W.T.F) .			Limit : Fin							
Location: 5400 Plan	tation Road, Captiva,	FL. 33924	ļ		Class Size:						up: Domestic	
Attn: Carolyn M	IcFalls/Area Manger				Facility ID						S Testsite ID N	
					Discharge					WA	FR System ID	No.:
					Plant Size/		~1	Ų		+++>		7 4 4 4
					Type of Ef						No Discharge [
Parameter		Quar	ntity or Loa	ding	Q	uality or C	oncentratio	n	No.	Frequency	<i>y</i> 8	Sample
									EX.	of		Туре
STORET CODE										Analysis		
MON. SITE No.							1					
		Average *****	Maximum *******	Units *******	Minimum	Average ******	Maximum	Units				<u> </u>
pН	Sample Measurement	******	*****	*****		*****		(12)		5 days / we	ек	Grab
		60000 C C C C C C			7.3		7.9		0			
000400 1 20091-EFF	RemuRcipitement				0.1		(****) *********	E = (9)		L Storesting		o cermita.
Minimum		******	******	*****	Minimum	*****	DailyMax ********	(10)	1.	Continue		
Chlorine, Total	Sample Measurement	*****	*******	******	1.7	******	*******	(12)	0	Continuou		ntinuous
Residual					1.7				0			ecorder
050060 1 20091-EFF	Romin Rominence				Minimum					Stern Perent		e Poenile.
Effluent Gross Value		******	******	******	****	*****	Cardina	(10)	Section of a	Every Two		Flow Prope
Nitrate (as N)	Sample Measurement	******						(19)		Weeks		l Composit
(If required by permit) 000620 1 20091-EFF		1. S. W. C. W. C. W. C. W.	STAR AND STAR	38999 B. 1997	an estimation						CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTÓRIA DE LA CONTRACTÓRIA DE LA CONTRACTÓRIA DE LA CONTRACTÓRIA DE LA C	eRomite
Effluent Gross Value	a non-resolution in the				Protection de							
Flow, Total Facility	Sample Measurement			(03)	*****	*****	*******	*****		Continuou	s Flowme	eter, Totaliz
riow, rotal racinty	Sample Measurement	0.067	2.005	(03)					0	Continuou		ecorder
050050 20091-EFF	Polinil Requirements	Average		MGD		******	******	*****		Stor Porth	STORES AND A DESCRIPTION OF THE OWNER AND A	e l'éphie
Effluent Gross Value			Double 2									
CBOD5, Effluent	Sample Measurement	*****	*****	*****		*****	****	(19)		Every Two) 8 Hrs F	Flow Prope
	- ampro mousurement				3.84			(~~)	0	Weeks		Composit
080082 Y 20091-EFF	โอ: กัน ใจกกกับกัน	88000038	WARANA		Report	*****	34114444			Stee Rorm		e Remiller
Annual Average					Annual Av			Sime/L				
TSS, Effluent	Sample Measurement	****	*****	*****	and the second states with the second states of the	*****	****	(19)		4 days / wee	ek	Grab
,					1.442			` '	0	-		
000530 Y 25177-PPI	- PennuRenniomun	*******	249224CE	242224	Report					See Renni	in the second	e Penniu C
Annual Average					Annual Ave		1940	me/use				
······································	nalty of law that I have per	rsonally exami	ined and am f	amiliar with	the information	submitted h	erein; and bas	ed on my inqu	iry of those	individuals immedia	tely responsible fo	r obtaining th
-	eve the submitted informat											
AME/TITLE OF PRINCIP	AL EXECUTIVE OFFICE	R OR AUTHO	ORIZED AGE	NT(type/prat	IGNATURE O	F PRINCIPA	L EXECUTIV	/E OFFICER	OR AUTHO	RIZED AGEN TI	ELEPHONE NO.	DATE (M
											941-907-7400	

DEP Form 62-620.910(10), effective November 29, 1994

DEPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT -Part A FDEP LIMITS (Replaces MOR Form)

DEC

					F	DEP LIMITS	(Replaces M	OR Form)					
Permittee Name: AQ						FLA014686							
Mailing Address: 837 Facility: South Sea:			34202		6	PeriodFrom:	11/1/04 To 1	1/30/04					
Location: 5400 Plan	s Plantation W.W.T.I		1		Limit : Fina Class Size:					C	Froup: Domesti		
	cFalls/Area Manager		•			FLA014686					MS Testsite II		
						Point Number:	R001				VAFR System		
						Treatment Typ					-		
					Type of Eff	luent Disposal		ation	<u></u>	*	**No Discharg	ge [] ***	_
Parameter		Qua	ntity or Loa	ading		Quality or (Concentration		No.	Frequence	cy	Sample	
STORET CODE									EX.	of	. 1	Туре	
MON. SITE No.					1					Analysi	s		
		Average	Maximum	Units	Minimum	Average	Maximum	Units	1				1
Flow	Sample Measurement			(03)	******	******	*****	*****		Continuo	us Flo	wmeter, Totalizer	1
50050 FLW - 1		0.067	0.104				COL MALE COLOR					Recorder	25
50050 FLW - 1 Monthly Average Daily	Petint Rephracements w	e wonthly	10 mineri	NICT						Sec. Sec. Port		SeePointe	
intensity revenue Dury		- XXV3	Churries.			0 / 0 / 0 / 0 / 0 / 0 / 0 / 0 / 0 / 0 /				N.L. CONTRACTOR			
CBOD5, Influent	Sample Measurement	****	*****	NATUR COLLEGE (LICENSER), BACK	 K. C. C. Shirk C. Bolder: Spin Kell 	(19)	Construction of the second second	Every Tw	70 8 H	Irs. Flow Propor-			
				-		57.5	73		0	Weeks		oned Composite	
080082 G INF - 1	C Petroletterportunanie					Repair	Report			Sec for		Set Pointe	
Influent Gross Value TSS, Influent	Sample Measurement	******	****	*****	******	Monutily Ave	Daily Max.			Europe Tru		Irs. Flow Propor-	33.
100, militent	Sample Measurement					99.4	147	(19)	0	Every Tw Weeks		oned Composite	
00530 G INF-1	Perminterphromonies					Repoint	DeReporter			A State State State		al staat at min	2
Influent Gross Value						Monthly-Avg	Dimity sylax,	ing l			ne de la		
CBOD5, Effluent	Sample Measurement	*****	*****	******	*****			(19)		Every Tw		rs. Flow Propor-	
80082 1 EFA-1		STR 82.0203			and the second	2	2		0	Weeks		oned Composite	85
Effluent Gross Value	Contest Surface and				a na secondara	Monthe Ava	C Ropon Dalv Max-	at more		S.A. Porr		See Pornile	
TSS, Effluent	Sample Measurement	*****	****	****	******		AND A CONTRACTOR OF A CONTRACT OF A CONT	(19)		4 days / we	ek	Grab	851
		NONTRACTOR	MERCE TO THE	and the second second second		1.822	3.6		0				1
000530 1 EFB - 1	e Romme Requiremblue					Kejione	Report			SecTom		we condite a	
Effluent Gross Value Coliform, Fecal	Sample Measurement	*****	*******	******		Wonthly Ave	Danly wings	(12)		A dama (Cont.	Park.
Contonii, Pood	Sample Measurement				<1	<1	8	(13)	0	4 days / we	жк I	Grab	1 I
031616 I EFA-1	Primit Requirement				Report	e Keport				Solo Participanti		Cittle A	S.
Effluent Gross Value						Monthly Avg	States - States - Condition	A.M. Womes	internet in the second	al and the			
	certify under penalty of i	aw that I have	e personally e	xamined and	am familiar wit	h the information	submitted herein	; and based on m	y inquiry of those	individuals immedia	ately responsible for	or obtaining the	
In MEATTLE OF DRINGT	formation, I believe the su	ibmitted infor	mation is true	, accurate an									
ME/TITLE OF PRINCIPA	L EAECUTIVE OFFICER	COR AUTHC	RIZED AGE	N1 (type/prir	SIGNA	TURE OF PRINC	IPAL EXECUTI	IVE OFFICER O	R AUTHORIZED	AGENT	TELEPHONE 941-907-740		(MM/DD/Y
andle Farrington											941-907-740	12/14/200	4
	ANATION OF ANY V	IOLATION	S (Reference	all attachm	ents here) · (A	ttach additional	sheets if necess	sary)				12/14/200	<u> </u>

	Month/Ye	D: FLA01 ear NOVE	EMBER 2	2004					ith Average D Permitted Car	0.072 27.12				
[Daily	Influent	Influent	Effluent	Effluent	pH (s.u.)	pH (s.u.)) Fecal	CL2	Nitrate	Turbidity	Total	Time	Туре
	Total	CBOD5	TSS	CBOD5	TSS	min.	max.	Coliform	(For	(mg/L)	(NTUs)	Nitrogen	of	of
	Flow	(mg/L)	(mg/L)	(mg/L)	(mg/L)	'	1 /	Bacteria	Disinfect)	1 1	i	(mg/L)	Sample	Sample
	(MGD)	۱ <u> </u>	I'	*	I	'	1'	(#/100ml)	(mg/L)		i	1	1 1	(C/G)
DE	050050	080082	000530	080082	000530	000400	000400	074055	050060	000620	000070	000600		·
SITE	(<u> </u>	INF - 1	INF - 1	EFA - 1	EFB - 1	EFA - 1	EFA - 1	EFA - 1	EFA - 1	EFA - 1	EFB - 1	<u>† † † † † † † † † † † † † † † † † † † </u>		·
	0.090	[· · · · · · · · · · · · · · · · · · ·	< 0.8	7.7	8.0	<1	5.0		0.800	†	6:45	G
2	0.085	·'		· · · · · · · · · · · · · · · · · · ·	1.3	7.7	8.2	< 1	5.0	h	0.700	+ ,	7:00	G
<u></u> ,	0.088	·'	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	2,5	7.7	8.0	< 1	5.0		0.800	<u> </u>	7:00	Ğ
	0.098	·'	<u> </u>	· · · · · · · · · · · · · · · · · · ·	3.6	7.3	7.6	<1	5.0		0.700	 	6:45	G
5	0.096	·'		<u> </u>		7.6	7.6		5.0		0.400	1 ,		·
;	0.087	·'		· · · · · · · · · · · · · · · · · · ·		7.6	7.9		5.0		0.400	<u> </u>		·
7	0.094	·'		· · · · · · · · · · · · · · · · · · ·		7.7	7.9		5.0		0.600	<u>† </u>		i
3	0.084	42	51.8	< 2	3.3	7.6	8.0	< 1	5.0		1.200	<u> </u>	7:10	C/G
)	0.090	í'			2.8	7.6	8.2	< 1	5.0		1.200	<u> </u>	7:00	G
0	0.080	·'		,,	1.3	7.4	8.2	< 1	5.0		0.500	<u>† </u>	7:00	G
1	0.087	í'		<u>ا</u>	1.0	7.7	8.3	< 1	5.0		0.300	†	7:00	G
2	0.104	·'		· · · · · · · · · · · · · · · · · · ·		7.4	8.0		5.0		0.400	<u> </u>		·
3	0.073	·'		· · · · · · · · · · · · · · · · · · ·		7.9	8.1		5.0		0.800	<u> </u>		í
4	0.058	(<u> </u>		<u> </u>		7.8	8.0		5.0		0.800	<u> </u>		·
5	0.069	(<u> </u>		· · · · · · · · · · · · · · · · · · ·	3.1	7.8	8.0	< 1	5.0		0.800	† <u> </u>	12:45	G
6	0.066	·'			3.2	7.8	8.1	<1	5.0		0.700	· · · · · ·	7:00	G
7	0.053	('	<u> </u>	<u> </u>	2.2	7.7	7.9	8	3.5		0.600	· ′	7:15	G
8	0.054	'		<u> </u>	0.9	7.9	7.9	< 1	5.0		1.400	† <u> </u>	7:15	G
9	0.040	('		<u> </u>	[7.9	8.3		5.0		0.400	<u> </u>		·
0	0.043	'		'		7.9	8.3		3.9		0.400	'		·
1	0.040	<u>`'</u>	Ē'	<u> </u>		7.8	8.3		1.7		0.400	<u> </u>		
2	0.050	<u> </u>	Ĺ'	<u> </u>	< 0.6	7.9	8.4	< 1	3.2		0.245	<u> </u>	7:45	C/G
3	0.052	73	147	< 2	1.2	7.8	8.2	< 1	5.0		0.300	<u> </u>	7:15	G
4	0.051	'	Ĺ'	<u>['</u>	0.8	7.9	8,1	<1	5.0		0,380	<u> </u>	7:00	G
5	0.047	·ا	 '	′	Ĺ	7.7	8.0		5.0		0.600	'		
.6	0.036	<u>` </u>	 '	ļ'	1.1	7.8	8,1	< 1	5.0		0.700	<u> </u>	7:00	G
.7	0.048	<u>` </u>	Ļ	<u> </u>	<u> </u>	7.7	8.0		5.0		0.800	<u> </u>		
8	0.039	· ــــــــــــــــــــــــــــــــــــ	 '	<u> </u>	 	7.7	7.9	\square	5.0	Į	0.800	<u> </u>	البيسا	
.9	0.049	 '	 '	↓ ′	2.5	7.8	8.0	< 1	5.0	$\downarrow \qquad \downarrow$	0.800	<u> </u>	7:00	G
0	0.054	· '	 '	 '	2.0	7.9	8.0	<1	5.0		0.700	<u> </u>	7:00	G
1	بيبيار	. <u> </u>	<u> </u>	<u> </u>	<u> </u>		<u></u> '	<u> </u>	<u> </u>					
ΓAL	2.005										_	_	_	_
-														
t Stafi	-													
	Operator	Class:	С		cate No.:	10153		David Tar	nner					
	Operator	Class:			cate No.:		Name:							
	ft Operator			Certificate No .:			Name:							
	Shift Oper				cate No.:		Name:	ame:						
d Op	perator	Class:	С	Certific	cate No.:	8737	Name:	Randle Fa	urrington					
e of I	Effluent Di	ispoal or I	Reclaimer	d Water Re	use:	Spray Ir	rrigation	(Reuse)						
	et Weather Di					7			1					

DEP form62-620.910(10) November 29, 1994

NOV

I

Permittee Name: A(Mailing Address: 83' Facility: South Sea	Permit No.FLA014686 Monitoring PeriodFrom: 12/1/04 to 12/31/04 Limit : Final												
Location: 5400 Plan	tation Road, Captiva,	Class Size	: C	2			Group: Domestic						
	IcFalls/Area Manger	Facility ID): FLA014(586			GMS Testsite ID No.:						
-	Discharge Point Number: R001						WAFR System ID No.:						
							t Type: .264		ntact Stab.			,	
							osal: Spra				***No Di	scharge [***
Parameter	Quality or Concentration No.						uency		ample				
			ntity or Loa	Б	Ň	aunity of c			EX.	•	of		Гуре
STORET CODE									LA.		alysis		rype
MON. SITE No.											arysis		
MON. SHE NO.		Average	Maximum	Units	Minimum	Average	Maximum	Units	1			1	
рН	Sample Measurement	********	******	*******	WIIIIIIIIIIIIIIIII	******		(12)		5 dorr	s / week		Grab
pn	Sample Measurement				7.6		8.3	(12)		5 days	s / week		Jiao
000400 1 20091-EFF	s Permukaparantak		WARA AND				0.3	Marson ali			Pormie		
Minimum	ersonerin v Annenteine	$(-\overline{N}, \varepsilon_{-N})$			Minimum		Daily whis			Alter dia Die	e ormen see	S. Su	STORUTE STATE
Chlorine, Total		****	*****	****		******	******	(10)			19		
Residual	Sample Measurement				_		*******	(12)		Cont	inuous	1	tinuous
					5			10000000000000000000000000000000000000	0				corder
	. Davanie Realthrane au	1930			Miniana					50P.	Portani 🖓	$\mathcal{D}_{\mathcal{O}}$	Permit .
Effluent Gross Value								55 SU - 1			ZIRADAN		
Nitrate (as N)	Sample Measurement	******	*****	******	******	*****		(19)		-	y Two		ow Propor-
(If required by permit)				Management of the local sector		1				We	eeks		Composite
000620 1 20091-EFF	Parini Rapiteman	- Charles in State of State - State of State of State - Notes					12.0 \pm			See.	Parinine	િંદ્ર કરવ	Some .
Effluent Gross Value			and a second		istern at		5						
Flow, Total Facility	Sample Measurement			(03)	*****	*******	******	******		Conti	inuous	Flowme	er, Totalizer
		0.052	1.608						0			Re	corder
050050 20091-EFF	alloranti Requirementes	A verage4	: Ropole	<u>MGD</u>			*****			Scori	lonmine.	Sec. Soc	Remin Ask
Effluent Gross Value			Datity						\tilde{E}_{1}	2^{-1} (2^{-1})			
CBOD5, Effluent	Sample Measurement	*****	*****	*****		******	******	(19)		Every	/ Two	8 Hrs. Fl	ow Propor-
					3.382			, í	0	-	eeks	1	Composite
080082 Y 20091-EFF	Pertrait Requirements		******	******	Report	WARKER					ermit de la	CARLES AN	Permit
Annual Average					AMINING AV		si. See tay is a f	- mo/i -					
TSS, Effluent	Sample Measurement	****	******	*****		*****	*****	(19)	Petro Managari Per	4 days	/ week		Frab
					1.529			(1))	0	+ duys	, week	`	siuo
000530 Y 25177-PPI	Dami Retuinaman		****	******	Roports						944-28 C.S.		Permit
Annual Average] សារាជាដែលប្			5.64 S.67					a.suuu
	nolty of law that I have -			CONTRACTOR OF THE OWNER	Contraction of the second second						odramski a Course		
	nalty of law that I have per												
		aware that there are significant penalties for submitting false information of the period of the second statement of the secon											
avie/111LE OF PRINCIP/	AGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORI						ZED AGEN TELEPHONE NO. DAT 941-907-7400						
Randle Farrington											941-9(07-7400	1100000
	ANIATION OF ANY	MOLATIO		11 44 1		(14)	1						1/6/2005
	LANATION OF ANY		N5 (Referen	ce all attach	ments here)	(Attach add	litional shee	ts if necessa	ry.)				
Er Form 62-620.910(10), effective November	r 29, 1994											

		DEFA	KI MEN I	UF ENV		FAL PROTE DEP LIMITS			JINITOKING	KEPURI -I	art A		
Location: 5400 Plant	4 Market Street, Brad s Plantation W.W.T.H	lenton, Fl 2. FL. 33924			Limit : Fina Class Size: Facility ID: Discharge P Plant Size/	PeriodFrom: I C	R001 e: .264mgd / (Contact Stab.			WAFR Sy	site ID No.: stem ID No.:	
Parameter STORET CODE MON. SITE No.		Qua	untity or Lo	ading		-	Concentration		No. EX.	Freque of Analy	ency	scharge [] * San Ty	ple
		Average	Maximum		Minimum	Average	Maximum	Units					
Flow	Sample Measurement	0.052	0.069	(03)	******	******	*****	*******		Contin	uous	Flowmeter Reco	<i>,</i>
50050 FLW - 1 Monthly Average Daily		Monthly Monthly	en 1976 et Politica des Politica des	Vicit)						egensie te	OTIL		erant.
CBOD5, Influent	Sample Measurement	*****	*****	****	****	49	54	(19)	0	Every Wee		8 Hrs. Flow tioned Co	
080082 G INF - 1 Influent Gross Value	- Rennic Regimention -			an a		Report Monthly Ave	donor DanyMile	my.L		S. S	unvie se		
TSS, Influent	Sample Measurement		******	******	******	63.15	73.6	(19)	0	Every Wee		8 Hrs. Flow tioned Co	
00530 G INF - 1 Influent Gross Value	. Rennikkonnenis.					Ronod Monthly avg	Roomer Daily Maye			S.S.P.		See P	
CBOD5, Effluent	Sample Measurement	******	******	******	*******	0	0	(19)	0	Every 7 Weel	ks	8 Hrs. Flow tioned Co	mposite
80082 1 EFA - 1 Effluent Gross Value	Permittenhemente				CALL AND A CONTRACT	Monthlyawg	Renord Daily Maxe	a (mb/t).		See Pi	mne Cest	CO.P	
TSS, Effluent	Sample Measurement	******	*****	*****	*****	1.9	4.5	(19)	0	4 days /	week	Gra	ıb
000530 1 EFB - 1 Effluent Gross Value	Thursday and the second s					, Rojtoù Monijity Ayg	Rohor Qaniy Maxi	<u>m:/i</u>		Sve Pr	a are the Mark and Park	(Noon)	
Coliform, Fecal	Sample Measurement	******	****	****	0	0	0	(13)	0	4 days /	week	Gra	ıb
Effluent Gross Value	Peront Reduirements			story and a strength strength	WeeklyAve	a Report Monthly Avg	A DESCRIPTION OF A DESC	//c100.001		Sec. 10	mitere e	in an the	
	I certify under penalty of I formation, I believe the su												
ME/TITLE OF PRINCIPA									RAUTHORIZED		TELEP	HONE NO.	DATE (MM/DD/YY)
Randle Farrington								····			941-90	07-7400	1/6/2005

					DAILY	SAMPI	LE RES	ULTS - P	ART B				-	
	•	D: FLA01 ear: DEC	I4686 EMBER	2004					h Average D ermitted Cap	•	0.065 24.73			
	Daily	Influent	Influent	Effluent	Effluent	pH (s.u.)	pH (s.u.)	Fecal	CL2	Nitrate	Turbidity	Total	Time	Туре
	Total	CBOD5	TSS	CBOD5	TSS	min.	max.	Coliform	(For	(mg/L)	(NTUs)	Nitrogen	of	of
	Flow	(mg/L)	(mg/L)	(mg/L)	(mg/L)			Bacteria	Disinfect)	,	. ,	(mg/L)	Sample	Sample
	(MGD)							(#/100ml)	(mg/L)					(C/G)
CODE	050050	080082	000530	080082	000530	000400	000400	074055	050060	000620	000070	000600		
10N. SITE	FLW - 1	INF - 1	INF - 1	EFA - 1	EFB - 1	EFA - 1	EFA - 1	EFA - 1	EFA - 1	EFA - 1	EFB - 1			
1	0.053				1.3	7.8	7.9	< 1	5.0		0.600		G	7:00
2	0.058				3.2	7.8	8.0	< 1	5.0		1,200		G	7:10
3	0.060					7.7	8.0		5.0		0.400			
4	0.052					7.8	8.0		5.0		0.820			
5	0.062					7.8	8.1		5.0		0.812			
6	0.069	44	52.7	< 2	2.5	7.8	8 .0	< 1	5.0		1.120	-	C/G	7:00
7 8	0.057				1.4	7.7	8.0	< 1	5.0		0.420		G	7:10
8	0.048				0.8	7.8	8.1	< 1	5.0		0.360		G	7:00
10	0.054				0.6	7.6	8.1	< 1	5.0		0.520		G	7:00
10	0.004					7.7	7.9 8.0		5.0		0.350			
11	0.041					7.8	8.0		5.0		0.400			
12	0.035				2.4	7.8	8.0 8.0	< 1	5.0 5.0		0.600		G	12.20
13	0.046				3.9	7.9	8.2	<1	5.0		1.100		G	<u>12:30</u> 7:00
15	0.044				4.5	7.8	8.0	<1	5.0		1.100	<u>+</u>	G	7:00
16	0.047				1.6	7.9	8.1	<1	5.0		0.707		G	7:00
17	0.042					7.8	8.1		5.0		0.605			7.00
18	0.039					7.8	8.2		5,0		0.415			
19	0.036					7,9	8,2		5.0		0.326	1		
20	0.040	54	73.6	< 2	0.7	7.9	8.3	< 1	5.0		0.345		C/G	7:00
21	0.046				0.8	7,8	8.2	< 1	5.0		0.426		G	7:00
22	0.055				1.5	7.8	8.2	< 1	5.0		0.525		G	7:10
23	0.069				0.7	7.9	8.1	< 1	5.0		0.500		G	7:00
24	0.055					7.9	8.0		5.0		0.700			
25	0.064					7.7	8.0		5.0		0.800			
26	0.048					7.7	8.0		5.0		0.800	<u> </u>		
27 28	0.054				1.5	7.7	8.0	<1	5.0		0.700		G	7:20
28	0.057				2.6	7.7	8.0	< 1	5.0		0.700		G	7:00
30	0.055				1.3 2.9	7.8	8.1	<1	5.0		0.430		G	6:55
31	0.055				4.9	7.9 7.8	8.1 8.1	<1	5.0 5.0		0.100			
TOTAL	1.608	l				/.0	0,1		3.0		0.420	<u> </u>	<u> </u>	j
Plant Staff Day Shift (Day Shift (ing: Operator	Class: Class:	С	Certific		10153		David Tan	ner					
Jay Shiπ (Class:		Certific	ate NO.:		Name:							

Day Shift Operator Day Shift Operator

Lead Operator

Evening Shift Operat Class:

Certificate No .: Certificate No.: Certificate No .: С Certificate No .:

Name: Name: Name:

8737 Name: Randle Farrington

Type of Effluent Disposal or Reclaimed Water Reuse: Spray Irrigation (Reuse)

Limited Wet Weather Discharge Activated: Yes: No: Not Applicable: If yes, cumulative days of wet weather discharge:

*Attach additional sheets if necessary to list all certified operators

Class:

Class:

DEP form 62-620.910 (10) November 29, 1994

DEC

CTIVE 1-1-00 REUSE

		DEPA	RTMENT	OF ENV		AL PROTE			ONITORING I	REPORT -P	art A			
							X1.718-11-12-22-22-22-22-22-22-22-22-22-22-22-							000000000
Permittee Name: AQ	UASOURCE UTILI	ITY, INC.			Permit No. F									
Mailing Address: 837	,		34202		e	PeriodFrom:	1/1/05 to1/3	1/05						
	Plantation W.W.T.F				Limit : Fina						a b			
ocation: 5400 Plant	ation Road, Captiva,	FL. 33924	1		Class Size:						Group: De			
Attn:					Facility ID:		2004					tsite ID No.:		
						oint Number:		0 4 04-h			WAFK Sy	stem ID No.:		
						Freatment Typ uent Disposal					***Nia Di	scharge [] *	**	
				1.					No.	Enguid		· · · · · · · · · · · · · · · · · · ·		
Parameter		Quar	ntity or Loa	aing		Quality of C	Concentration		NO. EX.	Freque of	-	San	pe	
month door									LA.	Analy		1,	pe	
STORET CODE										Anary	313			
MON. SITE No.		Average	Maximum	Units	Minimum	Average	Maximum	Units	1					
Flow	Sample Measurement	riverage	maxinan	(03)	*****	*******	*****	******		Contin	uous	Flowmeter	, Totalizer	
	and the second s	0.044	0.086	()								1	order	
50050 FLW - 1	Problem and	Report	0.000								(16.2.)			
Monthly Average Daily			Dominici	MIGID	THE REPORT	Service in the				$\mathbf{v}_{i} \in \mathcal{V}_{i}$	rin i. 🦂	1. 16 (a) 1. 16 (a)	QUIN S	
,		AND ST	Cinyiterey.											
CBOD5, Influent	Sample Measurement	******	******	******	*****			(19)		Every 7	Гwo	8 Hrs. Flo	w Ргорог-	
, í		[ÍÍ	63	87			Weel	ks	tioned C	omposite	
080082 G INF - 1	De material and an and an		112 (257)	$\partial g(0)$	*******	(Construction	Remove			See Pa	and 👘	- Sp. (1	ennin 👘	
Influent Gross Value			L. B. S. Laker			Miominty Ave	Dally Max.	S. poll						
TSS, Influent	Sample Measurement	******	*****	******	******			(19)		Every 1	Гwo	8 Hrs. Flo	w Propor-	
						114	173	with the second states	0	Weel		tioned C	omposite	
00530 G INF - 1	2. Brund teating of h		TOTOL	~ 0.7	$\mu_{1}^{(1)} = \mu_{1}^{(1)} + \mu_{2}^{(1)} + \mu_{3}^{(1)} + $	s Réporte a	Report			Sold De	unit de	an a	ennite	
Influent Gross Value						Monthly Ave	Daily Max	01945	Sec. Same	1. <u>1. 1</u> . 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		0218023763		
CBOD5, Effluent	Sample Measurement	******	******	******	******			(19)		Every 1		8 Hrs. Flo		
		REFERENCE PARTY	10000000000000000000000000000000000000			< 2	< 2 1000-000		0	Wee	ks San San San San San San San San San San	tioned C	And a state of the	
80082 1 EFA - 1	s compRequirements		ummo.			Ranon	sleno(C			50er (6		1.0	() i ni fi se sa	
Effluent Gross Value		*****	*****	******	******	Monthly Ave	sigany Maxe			A	wools		ab	
TSS, Effluent	Sample Measurement	*******	******	******	*******	1.07/		(19)		4 days /	week	Gi	au	
200520 L NTD -		10-00-20-00-		and a state of the second	IT WE ALROWS	1.876	4.2			Səs Pa				
000530] EFB - 1 Effluent Gross Value	a neuroneo conconcence.				Sec. Sec.	Roment Menanty Ave	Daily Max	ar hori			11/11/2 		25 M 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
Coliform, Fecal	Sample Measurement	*****	*****	******		STATE OF STREET	AND DESCRIPTION OF THE OWNER OF T	(13)		:4 days /	week	Gi	ab	
,					<1	< 1	< 1	A DESCRIPTION OF THE OWNER	0	No. of the second second		In the second second	Nort Filter	
031616 1 EFA - 1	D. Pormit Kepittenooltes			in gener	Renerts	Report of	Reput			a fa Stario	uilu, .	6.000	lballa si s	
Effluent Gross Value					WeeldyAve	Monthly Ave	Daily Max	Didnik						
	I certify under penalty													
	information, I believe the	submitted inf	ormation is tr	ie, accurate a										
ME/TITLE OF PRINCIPA	L EXECUTIVE OFFICE	R OR AUTHO	ORIZED AGE	NT(type/prin	SIGNA	TURE OF PRIN	CIPAL EXECUT	IVE OFFICER C	R AUTHORIZED	AGENT	••••••	PHONE NO.	DATE (MM/DD/)	(Y)
											941-9	07-7400		
Randle Farrington		. <u></u>			L								2/10/2005	
COMMENT AND EXPL	ANATION OF ANY V	IOLATION	S (Reference	all attachm	nents here) : (A	ttach additional	sheets if neces	sary.)						
EP Form 62-620.910(10), effective November	29, 1994												

IVE 1-1-99 REUSE

	DEPART	MENT OF	FENVIRO		AL PROTE P LIMITS				FORING R	REPORT	-Part A		
Permittee Name: AQ Mailing Address: 837 Facility: South Seas Location: 5400 Plant Attn: Carolyn M	74 Market Street, Bra s Plantation W.W.T.F	denton, Fl FL. 33924	34202		Limit : Fin Class Size Facility ID Discharge Plant Size/	g PeriodF al : C : FLA0146 Point Num ' Treatmen	From: 1/1/0	4mgd / Cor	ntact Stab.		Group: Do GMS Test WAFR Sy ***No Di	tsite ID No stem ID N	o.:
Parameter STORET CODE MON. SITE No.		Qua	ntity or Loa	iding	Q	uality or C	oncentratio	DII	No. EX.	-	uency of lysis		imple Type
рН	Sample Measurement	Average *******	Maximum *******	Units ********	Minimum 7.6	Average *******	Maximum 8.3	Units (12)	0	5 days	/ week	(Grab
000400 1 20091-EFF Minimum	PrimitR-ductured				Mihamum	an electric construction of	is - 895 Daily Max	SS Store		a ta daga	ounit	STATES AND CONTRACTOR	Remit
Chlorine, Total Residual	Sample Measurement	******	******	*******	5 Minimlim		******	(12)	0	Conti		Re	tinuous corder
Effluent Gross Value Nitrate (as N)	Sample Measurement	******	*******	******	******	******		<u>- Sto</u> (19)		Every		8 Hrs. Fl	ow Propor-
(If required by permit) 000620 1 20091-EFF Effluent Gross Value	si vonnokeninentente						5.12.0 57.55	sangt.		We	eks timit	SERVICE STREET, STREET	
Flow, Total Facility	Sample Measurement	0.044	1.379 Report	(03) MGD	*******	********	*******	********	0	Conti	nuous	Re	er, Totalizer corder Pomu
Effluent Gross Value CBOD5, Effluent	Sample Measurement	******	- Daily	******		*******	******	(19)		Every		8 Hrs. F1	ow Propor-
080082 Y 20091-EFF Annual Average					2.97 Amunt Ave			mi/h	0	We See R	Contractor Sector Sector Sector Sector	and the second se	Composite Pormite Sta
TSS, Effluent	Sample Measurement	********		*******	1.608	********	********	(19)	0	4 days	/ week		irab Rommu Sala
Annual Average	nalty of law that I have per									dividuals imr	nediately resp	onsible for a	btaining the
information, I belie	ve the submitted informati										the possibility TELEPHO 941-90	ONE NO.	imprisonment. DATE (MM/DD/Y
Randle Farrington	ANATION OF ANY V 0), effective November		S (Reference	e all attachr	nents here) :	(Attach add	itional sheet	s if necessar	y.)				2/10/2005

FECTIVE 1-1 REUSE

DEC 0.069 NOV 0.067

	Facility II Month/Y	D: FLA01 ear: Jan 0							h Average D ermitted Cap		0.060 22.79			
Ĩ	Daily	Influent	Influent	Effluent	Effluent	pH (s.u.)	pH (s.u.)	Fecal	CL2	Nitrate	Turbidity	Total	Time	Туре
	Total	CBOD5	TSS	CBOD5	TSS	min.	max.	Coliform	(For	(mg/L)	(NTUs)	Nitrogen	of	of
	Flow	(mg/L)	(mg/L)	(mg/L)	(mg/L)			Bacteria	Disinfect)			(mg/L)	Sample	Sample
	(MGD)						1	(#/100ml)	(mg/L)					(C/G)
CODE	050050	080082	000530	080082	000530	000400	000400	074055	050060	000620	000070	000600		
ON. SITE	FLW - 1	INF - 1	INF - 1	EFA - 1	EFB - 1	EFA - 1	EFA - 1	EFA-1	EFA - 1	EFA - 1	EFB - 1			
1	0.052					7.7	8.0		5.0		0.730			
2	0.056					7,8	8.1		5.0		1.520			
3	0.057	46	71.8	< 2		7.7	8,1		5.0		1.541		14:00	<u> </u>
4	0.056				4.2	7.8	8.2	< 1	5.0		0.720		7:00	G
5	0.051				2.4	7.8	8.1	<1	5.0		0.890	<u> </u>	7:00	G
6	0.061				1.5	7.7	8.1	< 1	5.0		0.680	<u> </u>	6:50	G
7	0.064				2.1	7.7	8.1	<1	5.0		0.810		6:50	G
8	0.051					7.8	8.0		5.0		0.800			
9	0.050	l				7.7	8.0		5.0		0,700			
10	0.086				1.7	7.8	8.0	<1	5.0		0,800		7:00	G
11	0.071				1.3	7.7	8,0	<1	5.0		0,750		7:00	G
12	0.053				3,0	7.6	7.9	<1	5.0		0.750		6:45	G
13	0.044				0,8	7.6	8.0	<1	5.0		0.720	+	6:40	G
14	0.045					7.7	7.9		5.0		0.400			
15	0.028					7.7	8.1	<u> </u>	5.0		0.400			
16	0.028					7.8	8.1		5.0		0.312		6:45	C/G
<u>17</u> 18	0.034	56	97.3	< 2	1.2 1.3	7.7	8.1	<1 <1	5.0		0.300		7:00	<u> </u>
18	0.038	<u> </u>			1.3	7.7	8,3	<1	5.0		0.420		6:55	G
20	0.037				0,9	7.8	8.2	<1	5.0		0.630	-	7:00	G
20	0.030				0,3	7.6	8,1	<u> </u>	5.0	+	0.800		1.00	
21	0.042					7.7	8.2	<u> </u>	5.0		0,300			
23	0.037				<u> </u>	7.8	8,1	1	5,0		0.200	1	1 1	
23	0.039		·		3,3	7.8	8,1	<1	5.0	-	0.400	-	7:00	G
25	0.035			1	1.8	7.7	8.0	<1	5.0	<u> </u>	0,500	+	7:10	G
26	0.036		<u> </u>		1.3	7,7	8.0	<1	5.0		0,400	1	7:15	Ğ
27	0.038				1.7	7.7	8.2	<1	5.0	Î	0.320		7:00	G
28	0.044			1		7.7	8.2	_	5.0	1	0,532			
29	0.023	1	<u>† – – – – – – – – – – – – – – – – – – –</u>	1	1	7.7	8.2	1	5.0		0.832			
30	0.024	1		1	1	7.8	8,3		5.0		0.601			
31	0.033	87	173	< 2	2.2	7.8	8.3	< 1	5.0		0.802		6:45	C/G
TOTAL	1.379													

Lead Operator

Day Shift Operator

Day Shift Operator

Evening Shift Operat Class:

С Certificate No.: Certificate No .: Certificate No .: Certificate No .: С

Name: Name:

Name:

Certificate No.: 8737 Name: Randle Farrington

Type of Effluent Disposal or Reclaimed Water Reuse: Spray Irrigation (Reuse)

Limited Wet Weather Discharge Activated: Yes: No: Not Applicable: If yes, cumulative days of wet weather discharge:

*Attach additional sheets if necessary to list all certified operators

Class:

Class:

Class:

DEP form 62-620.910 (10) November 29, 1994

		DEPA	RTMENT	OF ENV		FAL PROTE DEP LIMITS			DNITORING	REPORT -P	art A			

•	UASOURCE UTIL					FLA014686		10/0 <i>7</i>						
-	4 Market Street, Brad		34202		-	PeriodFrom	::2/1/05 to 2/.	28/05						
-	s Plantation W.W.T.I				Limit : Fina						0 D			
	tation Road, Captiva,		4		Class Size:						Group: Do			
ttn: Carolyn N	fcFalls/Area Manager	r			-	FLA014686						site ID No.:		
					0	Point Number:					WAFR Sys	stem ID No.:		
						Treatment Typ	0				44401 D.	1 1 1 4 4 4		
					Type of Eff	luent Disposal						charge [] ***		
Parameter		Qua	ntity or Loa	ding		Quality or (Concentration		No.	Freque		Samj		
]				EX.	of		Тур	e e	
ORET CODE										Analy	sis			
MON. SITE No.		A	Maximum	Units	Minimum	Average	Maximum	Units						
Flow	Sample Measurement	Average	Maximum	(03)	*******	*******	*****	******		Contin	uous	Flowmeter,	Totalizer	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Sumple Media unene	0.044	0.065	(***)					0			Recor		
50050 FLW - 1	Remit Requirement	Report	0.264					A second						
Monthly Average Daily		Nonthly	Comment	AMGD)						New Po		Stor Pe	10012	
		******	Capacity	******	******			(10)		E		0 11-0 El	D	
CBOD5, Influent	Sample Measurement	******	*****	******	*******	142	197	(19)	0	Every 1 Weel		8 Hrs. Flow tioned Cor		
80082 G INF - 1	Recourse equipments	ALC: NO		*****	Section 1	Report-	IT I			See Re	THE OWNER WATER CARDING	Control Contro		
Influent Gross Value						Monaible ave	Dailyawase	Section 201						
TSS, Influent	Sample Measurement	******	*******	******	******			(19)		Every 1		8 Hrs. Flow		
		200000000000000000000000000000000000000	States and the second second		100 X X Y MANY 200	219.5	266		Sector Contractor Contractor	Weel		tioned Con	and the second se	
0530 G INF-1	Pennt Requirement	34.98 X 19				a Contra-	S.S.Report			See Po	1000	an ann a' chuir an a' chuir ann a Chuir ann ann a' chuir ann a' chui	mili 🦛 🕴	
Influent Gross Value CBOD5, Effluent	Sample Measurement	******	*****	*****	******	MonthlyzAvz	STORI I VALVIA XC	(19)		Every 7	Γwο	8 Hrs. Flow	Propor-	
ebob5, Emucia	Sample Measurement					1	2	(1)	0	Weel		tioned Cor	· · ·	
0082 1 EFA - 1	Remut Roquirement.	$Q_{2}(0,0)$			1700 CAN	Report a	REPORT			Sec.Po	the second se	Store	CONTRACTOR OF CONTRACTORS	
Effluent Gross Value						Monthly Ave	Daily Maxs	mediace				22 - 12 - 13 - 13 - 13 - 13 - 13 - 13 -	<u></u>	
TSS, Effluent	Sample Measurement	******	******	*****	******	1 803		(19)		4 days /	week	Gra	.b	
00530 1 EFB - 1						1.723	3.9		0	See Pa		Sice Pa		
Effluent Gross Value	a care and a complete atom.					Sumine view	Ropold Daily Mate	imp/1		5169-11.W		1000		
Coliform, Fecal	Sample Measurement	******	****	****		and the second	1966 6967 4664 4869 9	(13)	and the state of the	4 days /	week	Gra	b	
,	•				<1	< 1	<1	<u>, </u>	0				U 08000 4 V 080	
31616 I EFA - 1	e germit Redniement k	(2007)		0. Q. S. S.	Rophies	Ronor	Reports			Seq.20	imites and	Chi	bischer	
fifuent Gross Value						Menthly Ave	and the second second second second	2000mil/2	Season and a season of the					
	I certify under penalty information, I believe the											-		
NAME/TITLE OF PRI	MCIPAL EXECUTIVE OF								R AUTHORIZED			HONE NO.	DATE (MM	/DD/YY
)7-7400		
ndle Farrington										· · · · · · ·			3/23/2005	
MMENT AND EXP	LANATION OF ANY V	IOLATION	S (Reference	all attachn	nents here) : (A	Attach additional	sheets if necess	sary.)						

	DEPART	MENT OF	ENVIRO	ana				***************	FORING F	REPORT -Pai	rt A	
				FDI	P LIMITS	(Replaces	MOR For	n)				
Permittee Name: AQ Mailing Address: 837					Permit No Monitoring			5 to2/28/05	5			
	s Plantation W.W.T.P				Limit : Fin					_		
	tation Road, Captiva,	FL. 33924	4		Class Size Facility ID		07				up: Domestic IS Testsite ID No	
Atta: Carolyn M	IcFalls/Area Manger				Discharge						JFR System ID N	
					Plant Size/ Type of Ef	Treatment	Type: .264				No Discharge [
Parameter	· · · · · · · · · · · · · · · · · · ·	Qua	ntity or Loa	ding	Q	uality or C	oncentratio	n	No.	Frequenc	y S	ample
									EX.	of		Туре
STORET CODE MON. SITE No.										Analysis	5	
MUN. SITE NO.		Average	Maximum	Units	Minimum	Average	Maximum	Units				
pН	Sample Measurement	******	*****	*****		*******		(12)		5 days / we	ek	Grab
		THE REPORT OF A DECK			7.3	428-966-976-976-976-976-976-976-976-976-976	8.2		0			ALL DATE OF THE OWNER
000400 1 20091-EFF	Contraction of the second s				6 Minimi		la 85 Dadly Max	1980° - 1987 1987 - 1987 - 1987 - 1987 - 1987 - 1987 - 1987 - 1987 - 1987 - 1987 - 1987 - 1987 - 1987 - 1987 - 1987 - 1987 -		Section		2 Permite - 22 P
Minimum Chlorine, Total	Sample Measurement	******	*****	******	wannian	*****	*******	(12)		Continuo	is Coi	ntinuous
Residual	Bampie Weastrement				5			(12)	0	0000000		ecorder
050060 1 20091-EFF	Bernie Ramirania	0.0007.000			Minihillini		COLUMN 2			Sac Parin	10-25-20-20-20-20-20-20-20-20-20-20-20-20-20-	
Effluent Gross Value								SASUR				
Nitrate (as N)	Sample Measurement	*******	******	******	******	******		(19)		Every Tw Weeks		low Propor- Composite
(If required by permit) 000620 1 20091-EFF	Culturini Requirementes	******	********	****		****	Mana s			260 SECTION	CONTRACTOR OF TAXABLE PROPERTY OF	alemna a
Effluent Gross Value							Sec. 1	meal		的现在分 代		
Flow, Total Facility	Sample Measurement			(03)	******	******	******	******		Continuou		ter, Totalizer
		0.044	1.239						0		Contraction in the local data in the local data and	corder
050050 20091-EFF Effluent Gross Value	e Permutikenparament s	AVOID	e Reporte SeDaily	MOD								
CBOD5, Effluent	Sample Measurement	******	****	****	THE PARTY OF	****	****	(19)		Every Tw	o 8 Hrs. F	low Propor-
					2.882				0	Weeks		Composite
080082 Y 20091-EFF	- PrimeRequirements				-Report				1. 1	Stan Porm		Romites
Annual Average TSS, Effluent	Contraction of the second	******	****	******	Annual Ave	****	******	(19)		4 days / we	alc	Grab
135, EIIIucili	Sample Measurement				1.630			(19)	0	4 days / We	CR.	
000530 Y 25177-PPI	🧠 ชิงกัน สิงหารัฐมีส์โรง		STATUTE	12. 1 4. 1	Report		*******			Section	its and processing	
Annual Average					Annual Av	A CONTRACT OF CONTRACT OF CONTRACT						
	enalty of law that I have per eve the submitted informati	2					,	, ,	2			0
AME/TITLE OF PRINCIPA											ELEPHONE NO.	DATE (MM/DD/Y)
				N.71 - 12-7							941-907-7400	
Randle Farrington												3/23/2005
COMMENT AND EXP			IS (Referenc	e all attach	ments here) :	(Attach add	itional sheet	s if necessar	гу.)			
DEP Form 62-620.910(1	(U), effective November	r 29, 1994										

	Facility II Month/Y		14686 ruary 20(95					h Average D ermitted Cap		0.053 19.92			
	Daily Total Flow	Influent CBOD5 (mg/L)	Influent TSS (mg/L)	Effluent CBOD5 (mg/L)	Effluent TSS (mg/L)	pH (s.u.) min.	pH (s.u.) max.	Fecal Coliform Bacteria	CL2 (For Disinfect)	Nitrate (mg/L)	Turbidity (NTUs)	Total Nitrogen (mg/L)	Time of Sample	Type of Sample
l	(MGD)	(((((#/100ml)	(mg/L)					(C/G)
DE	050050	080082	000530	080082	000530	000400	000400	074055	050060	000620	000070	000600		
SITE	FLW - 1	INF - 1	INF - 1	EFA - 1	EFB - 1	EFA-1	EFA - 1	EFA - 1	EFA - 1	EFA - 1	0.731			
1	0.032				2,1	7.8	8.1	< 1	5.0		0.731		7:10	G
2	0.036				2.2	7.8	8.0	<1	5.0		0.690		7:20	G
3	0.041				1.4	7.8	8.0	< 1	5,0		0.750		7:00	G
4	0.018					7.9	8.0		5.0		0.801			
5	0.033			1		7.8	8.0		5.0		0.800			
6	0.038					7.7	8.1	<u> </u>	5.0		1.200	<u> </u>		
7	0.037		ļ		3.9	7.8	8.2	<1	5.0		0.400		7:08	G
8	0.048		<u> </u> -		2.5	7.7	8.1	<1	5,0	├ ────┤	0.500	+	7:00	G G
9	0.064	[[2.3	7.7	8.0	<1	5.0	[0.500		6:50	
0	0.055				2.4	7.7	8.1	<1	5.0		0.130		7:00	G
1	0.056					7.7	8.2		5.0		0.350		<u> </u>	
2	0.050		<u> </u>			7.6	8.1 8.1	1	5.0		0.330			
4	0.050	87	173	<2	1.2	7.6	8.1	<1	5.0	-	0.727	+	7:00	C/G
15	0.030	07	1/3		1.0	7.6	8.1	<1	5.0	<u> </u>	0,920		7:00	G
16	0.044			<u>├</u>	1.1	7.6	7.9	<1	5,0	<u>† </u>	0,386		7:15	G
17	0.065				0.6	7.5	7.8	<1	5.0		0,430	T	6:45	G
8	0.043					7.4	7.8		5.0		0.420			
19	0.037					7.6	7.9		5.0		0.340			
20	0.034					7.7	7.9		5.0		0.280			
21	0.042			1	< 0.6	7.7	8.1	< 1	5.0		0,350		12:00	G
22	0.046				0.9	7.5	8.0	<1	5.0		0,420		9:40	G
23	0.043	I			0.8	7.4	7.9	< 1	5.0	ļ	0.280		7:30	G
24	0.044				< 0.6	7.3	7,9	<1	5.0		0.520		6:55	G
25	0.042		· · · · · · · · · · · · · · · · · · ·	ļ		7.3	7.9		5,0		0,240		<u> </u>	
26	0.041	ļ				7.4	8.0		5.0		0,186			
27 28	0.041	107	200	2		7.6	8,2 8,1	<1	5.0	<u> </u>	0.221	<u> </u>	6:55	C/G
28 29	0.050	197	266		< 0.6	7.5	0,1	+ ~ 1	5.0		0.024	+	0.00	
<u>29</u> 30	 		+			+	+	+	+	+	<u> </u>	+	1	
31	∦		+	1	1	1					†	1		
TAL	1.239	1	<u>.</u>						<u> </u>					
y Shift y Shift ening S	Operator Operator Operator Shift Opera		С	Certifi Certifi Certifi	cate No.: cate No.: cate No.: cate No.:	10153	Name: Name: Name:							
	fluent Dispo		C imed Water	Reuse: Spra				Randle F	arrington eather discha					

В

		DEPA	RTMENT	OF ENV	RONMEN	TAL PROTE	CTION DISC	HARGE MO	DNITORING	REPORT -	Part A			
						DEP LIMITS								
	UASOURCE UTIL					FLA014686								
· ·	74 Market Street, Bra		34202			PeriodFrom	: 3/1/05 to 3/	31/05						
	as Plantation W.W.T. Intation Road, Captiva		4		Limit : Fina Class Size:						Group: Do	mastia		
(Area Manage	, ,	4			FLA014686					•	site ID No.:		
and Carolyn N	nor ans/ritea manage	1				Point Number:	R001					stem ID No.:		
						Treatment Typ		Contact Stab			with it by	stem in ito:.		
						luent Disposal					***No Dis	charge [] **	*	
Parameter		Qua	ntity or Lo	ading		Quality or Q	Concentration		No.	Frequ	ency	Sam	ple	
		-	-						EX.	o	Ē	Ту	pe	
STORET CODE										Anal	ysis			i
MON. SITE No.			,				,	- · · · · · ·						I
		Average	Maximum		Minimum ******	Average ******	Maximum	Units *******						I
Flow	Sample Measurement	0.040	0.086	(03)	******	*******	*****	******		Contin	uous	Flowmeter,		ŀ
50050 FLW - 1		0.049	0.000	NEW PROPERTY		LANCE STATE			Constanting of			Reco	IUCI	I
Monthly Average Daily	o Merrin Reminstrent	Monunty	Rominio	MOD	Strain and			\$3.55.10	Sec. 1	See 2		Sec. Sec. P		I
Wommy Average Daily		1.000	- Shieldy											I
CBOD5, Influent	Sample Measurement	******	*****	*****	****			(19)		Everv	Two	8 Hrs. Flov	v Propor-	
,						92.5	118	. ,	0	Wee		tioned Co		
080082 G INF - 1	2. Reput (Respired on the	Y > 3 - 1 Y 3	et my mark		0.112/27120	Ropen	Rapting			See W	mini 🔬 🙏	Sec. Soft	enning State	
Influent Gross Value		reserver.				Montaly Ave	Dailly Max	in melles	Charles State					
TSS, Influent	Sample Measurement	******	******	******	*****			(19)		Every		8 Hrs. Flov		
			CONTRACTOR OF THE			215	245	X PT LAPACIST DO MORE WARK	0	Wee	AND CONTRACTOR OF A DOMESTIC	tioned Co	STATES OF THE OWNER	
00530 G INF - 1	ce Bornic Requirement of	ann ai			2/ 5 (*	Reporter	Correspondent			Secol.	inty state	- A96-14	ande tel	
Influent Gross Value		******	******	*****	*******	MonthlyAyg	Danty Maxe							
CBOD5, Effluent	Sample Measurement	******	*****	*****	******	1	2	(19)	0	Every Wee		8 Hrs. Flow tioned Co		
80082 1 EFA - 1		5.21 2 37.03			*******	Reput				Anna an	CREASE AND ADDRESS OF		mposne Managerie	
Effluent Gross Value			$(f_1)_{i \in \mathcal{I}} \in \mathcal{I}_{i}$			Monthly ave	Daily Marc	10/1				Sec.		
TSS, Effluent	Sample Measurement	*****	******	*****	****		and a share the second second	(19)		4 days /	week	Gra	ab	
, ,	-					2.142	15		1	5			1	
000530 1 EFB - 1	SeePermit Requirement of	0700 O.U		n frinde		Report	Repeat				inite	Service R	ini i ce si	
Effluent Gross Value				and a state		Monthly Avg	Datily Max	and the second sec	Contraction (Sec.)	i let daniki suder				
Coliform, Fecal	Sample Measurement	******	*****	******				(13)		4 days /	week	Gra	ab	
		2012 CONTRACTOR	5.03828840795	NO CONTRACTOR OF CONTRACT,	< 1	< 1	< 1		0		MILLION DE TRANSPORT		and the second	
031616 1 EFA - 1	Providentiation				Report	Report	Sector Sector			Contract Stochild	wig _{stat} s	en se for	02^{-1}	
Effluent Gross Value					and the second second second second second	Monthly Ave	and the state of the second state for	A STOCIAL CONTRACTOR OF THE STOCIAL CONTRACTOR OF THE						
	I certify under penalty information, I believe the											*		
AME/TITLE OF PRINCIP.									R AUTHORIZED		· · · · · ·	HONE NO.		MM/DD/YY)
ľ					010/11					HOLH		07-7400	Diffe	
Randle Farrington													4/21/2005	
COMMENT AND EXP	LANATION OF ANY V	IOLATION	S (Reference	e all attachm	ents here) : (A	Attach additional	sheets if neces	sary.)			•			
DEP Form 62-620.910(1	0), effective November	29, 1994												

					PLIMITS					EPORT -Part		
	UASOURCE UTIL				Permit No.				_			
	74 Market Street, Bra		34202		Monitoring		from: 3/1/0	05 to3/31/0	5			
	s Plantation W.W.T.F				Limit : Fin					Crow	n Domostio	
	tation Road, Captiva,	FL. 33924	4		Class Size: Facility ID		96				p: Domestic Testsite ID No	<u>.</u> .
Attn: Carolyn M	IcFalls/Area Manger				Discharge						R System ID N	
					Plant Size/			angd / Cor	tact Stab.	W/H	R bystom 10 1	
					Type of Ef					***N	o Discharge [] ***
Parameter		Qua	ntity or Loa	ading	Q	uality or C	oncentratio	on	No.	Frequency	S	ample
			•						EX.	of		Туре
TORET CODE										Analysis		
MON. SITE No.												
			Maximum *******	Units	Minimum	Average	Maximum	Units				<u> </u>
рН	Sample Measurement	*****	******	*****	7.5	*****	8.3	(12)	0	5 days / wee	к	Grab
000400 1 20091-EFF					/.5		0.5	SIG .		Section 1		(Dominister)
Minimum					Minimitia		ionite Max			124.54		
Chlorine, Total	Sample Measurement	****	******	****		****	*****	(12)		Continuous	Coi	ntinuous
Residual	•				5				0		Re	ecorder
050060 1 20091-EFF	Steronin Requirement in				Minimum	******				See See Permi		Remii - S
Effluent Gross Value								SUS				
Nitrate (as N)	Sample Measurement	******	******	******	******	******		(19)		Every Two		low Propor-
(If required by permit)					******		3.35 M		0	Weeks	AND STREET, STREET, ST. MARRIES, ST.	Composite Permit
000620 1 20091-EFF Effluent Gross Value	Contrast and contrast of the second s							1 	-na i			
Flow, Total Facility	Sample Measurement			(03)	****	*****	****	****		Continuous	Flowme	ter, Totalizer
r ion, rouir ruonity	Sumple moustrement	0.049	1.512	(00)					0			ecorder
050050 20091-EFF	Rempt Remptancing	Average.	Report	MGD				200000		Sec Pointi		Permit-
Effluent Gross Value			Daily	5 (5 S (5 m)						<u> </u>	<u> </u>	
CBOD5, Effluent	Sample Measurement	******	******	******		******	******	(19)		Every Two		low Propor-
		25389 3 0676525		IN SOLUTION OF THE	2.688	121230333333	127220200-372532722		0	Weeks	WATER AND DESCRIPTION OF THE	Composite
080082 Y 20091-EFF	sestorment oppilant on the				Repetit			a second		Sectomit		(Pormio - 53)
Annual Average TSS, Effluent	Sample Measurement	******	*****	******	<u>Augual AV</u>	******	*****	(19)		4 days / wcc	lr	Grab
155, Emilian	Sample Measurement				1.708			(1))	0	+ days / wee	R. I.	Ciae
000530 Y 25177-PPI	Remit Requirement of	1000000	******		Skepon P	9993 M	86.028.98X			a state Bernit		Remui
Annual Average					Annihik Ay			mert				and the second second
	enalty of law that I have pe											
	eve the submitted informat											
ME/TITLE OF PRINCIP	AL EXECUTIVE OFFICE	R OR AUTH	ORIZED AGE	ENT(type/prå	IGNATURE C	F PRINCIPA	L EXECUTIV	/E OFFICER	OR AUTHOR		LEPHONE NO.	DATE (MM/DI
andle Feet and a										9	41-907-7400	4/21/2005
andle Farrington	LANATION OF ANY		IF (D = f		manta hara) -	(Attack al	litional above	if person				4/21/2005
	LANATION OF ANY ' 10), effective Novembe		və (Keieren	ce all attach	ments nere):	(Allach add	inional snee	is if necessal	y.J			

	Facility II Month/Ye								th Average D ermitted Cap		0.046 17.36			
	Daily	Influent	Influent	Effluent	Effluent	pH (s.u.)	pH (s.u.)	Fecal	CL2	Nitrate	Turbidity	Total	Time	Туре
	Total	CBOD5	TSS	CBOD5	TSS	min.	max.	Coliform	(For	(mg/L)	(NTUs)	Nitrogen	of	of
	Flow	(mg/L)	(mg/L)	(mg/L)	(mg/L)			Bacteria	Disinfect)			(mg/L)	Sample	Sample
	(MGD)							(#/100ml)	(mg/L)					(C/G)
CODE	050050	080082	000530	080082	000530	000400	000400	074055	050060	000620	000070	000600		
ION. SITE	FLW - 1	INF - 1	INF - 1	EFA - 1	EFB - 1	EFA - 1	EFA - 1	EFA-1	EFA - 1	EFA - 1	EFB - 1			
1	0.039				0.8	7.6	8.1	< 1	5.0		0,320		6:45	G
2	0.032				< 0.6	7.5	8.1	< 1	5.0		0.280		6:55	G
3	0.060				0.9	7.5	8.1	<1	5.0		0,263		7:00	G
4	0.029					7.6	8.0		5.0		0.500			
5	0.037					7.6	8.0		5.0		0.400			
6	0.025					7,6	8.0		5.0		0,200			
7	0.060				0.7	7.6	8.1	<1	5,0		0,200		7:00	G
8	0.050				< 0.6	7.6	8.0	< 1	5.0		0.200		7:00	G
9	0.050				< 0.9	7.7	8.1	<1	5.0		0.400		7:00	G
10	0.052				0,6	7,7	8.0	< 1	5.0		0.950		7:00	G
11	0.059					7.6	8.1		5.0		0.279			
12	0.043					7.6	8.3		5.0		0.621			
13	0.050					7.6	8.2		5.0		0.311			
14	0.023	67	185	< 2	< 0.6	7.6	8.2	< 1	5.0		0,579		7:00	C/G
15	0.086				< 0.6	7.7	8.3	<1	5.0		0.791		7:15	G
16	0.056				1.1	7.7	8.2	< 1	5.0		0.992		6:45	G
17	0.078				1.5	7.5	8.0	<1	5.0		0.850		7:00	G
18	0.057					7.7	8.0		5.0		0,700			
19	0.030					7.6	8.0	[5.0		0,250			
20	0.028					7.7	8.0		5.0		0.320			~
21	0.048			-	1.0	7.8	8.2	<1	5.0		0.400		7:00	G
22	0.056				< 0.6	7.7	8.0	<1	5.0		0.240		7:00	G
23	0.053				15.0	7.7	8,2	<1	5.0		0.250		7:00	G
<u>24</u> 25	0.058				1.0	7.6	8.2	< 1	5.0		0,300		7:00	G
25	0.050					7.6	8.0		5.0		1.620			
20	0.050					7.5 7.6	8.1		5.0		0.530			
28	0.051	118	245	2	1.0	7.5	8.2 8.1	<1	5.0		0.487		6:45	C/G
29	0.048	110	243		0.9	7.6	8.2	<1	5.0		0.808		7:15	<u> </u>
30	0.043	<u></u>			1.2	7.6	8.1	<1	5.0		0,380		7:00	G
31	0.057				< 0.6	7.5	8.1	<1	5.0		0.188		6:45	<u> </u>
TOTAL	1.512				- 0,0	1.5	0.1	-1	5.0		0,130		0.13	
Plant Staf Day Shift Day Shift Day Shift	fing: Operator Operator	Class: Class: Class:	С	Certific	ate No.: ate No.: ate No.:	10153	Name: Name: Name:	David Tar	ıner					
	hift Operat				ate No.:		Name:							
Lead Ope	-	Class: Class:	С		ate No.:	8737		Randle Fa						

Type of Effluent Disposal or Reclaimed Water Reuse: Spray Irrigation (Reuse)

Limited Wet Weather Discharge Activated: Yes: No: Not Applicable: If yes, cumulative days of wet weather discharge:

*Attach additional sheets if necessary to list all certified operators

DEP form 62-620.910 (10) November 29, 1994

		DEPA	RTMENT	OF ENV		TAL PROTEC DEP LIMITS			DNITORING	ALTUKI -PA	III A			
Permittee Name: AQ Mailing Address: 837		denton, Fl				FLA014686 PeriodFrom:	4/01/05 To	1/30/05						
Facility: South Seas Location: 5400 Plant			4		Class Size:						Group: Do	mestic		
Attn: Carolyn M	IcFalls/Area Manager	r				FLA014686	7001					site ID No.:		
						oint Number: Treatment Typ		Contact Stab			WALK SY	stem ID No.:		
						luent Disposal					***No Dis	charge [] ***	t	
Parameter		Qua	ntity or Loa	ding		Quality or (Concentration		No.	Frequer	ncy	Sam		
					1				EX.	of Analys	air	Тур	e	
TORET CODE MON. SITE No.]					<i>F</i> thaty:	515			
		Average	Maximum	Units	Minimum	Average	Maximum	Units						
Flow	Sample Measurement	0.035	0.052	(03)	*******	******	*****	******	0	Continu	ious	Flowmeter, Recor	1	
50050 FLW - 1	a no mile Requirement	Report	0.052		2.3. W. P									
Monthly Average Daily			Remitted	MCL	Sec. Sec.			e navadore.		્ડાન્સ શ્વ	iiin 2005	Sto R	innin .	
		******		******	*******			(10)		Every T		8 Hrs. Flow	Propor	
CBOD5, Influent	Sample Measurement		******	******		84.5	90	(19)	0	Week		tioned Con		
080082 G INF - 1	· Peine Refinition		1.0117778			Report	Report			S. S. SPOCHOR	แก้(ปุกกรัง)	Sec. Storill	tonin, service	
Influent Gross Value						Monthly Ave	DallyMax	ang Dar				O M E	P	
TSS, Influent	Sample Measurement	*******	******	*****	*******	213	237	(19)	0	Every T Week		8 Hrs. Flow tioned Cor		
00530 G INF - 1	ex.PermuRemurement as	BERRY	CONCORE.	() et al la	WAR AND A	Report	Report			and the second			CONTRACTOR OF A DESCRIPTION OF A DESCRIP	
Influent Gross Value		Anielinen.				Monthly Av	Daniy Max	me/1		Marine Carlos and Street Street				
CBOD5, Effluent	Sample Measurement	*******	******	******	*******	1	2	(19)	0	Every T Week		8 Hrs. Flow tioned Co		
80082 1 EFA - 1	Denni Recurrentin	SALAN AND				Report	Report			Soc Par	And a second		milesta	
Effluent Gross Value						MonthlyAv	Traily Mess	si single a						
TSS, Effluent	Sample Measurement	*******	*******	******	*******		1.0	(19)		4 days / v	week	Gra	.b	
000530 1 EFB - 1						0.575	1.8			See Del		Ser Serie		
Effluent Gross Value						Monthly	Dadb/Maxe	Se mi/T						
Coliform, Fecal	Sample Measurement	******	*****	*****				(13)		4 days / v	week	Gra	ıb	
				ozbaza	< 1	< 1	< 1 Name - 1		0				6.200	
31616 1 EFA - 1 Effluent Gross Value	se kennik Konntenente	A costs			Watelein Aut	Monibly Ave		//tcomi						
Emacine Gross y and	I certify under penalty					ith the information	submitted hereir	; and based on m						
	information, I believe the				· · · · · · · · · · · · · · · · · · ·									0.000
ME/TITLE OF PRINCIP	AL EXECUTIVE OFFICE	R OR AUTH	ORIZED AGE	ENT(type/pri	n SIGN.	ATURE OF PRIN	CIPAL EXECUT	IVE OFFICER O	R AUTHORIZED	AGENT		HONE NO. 07-7400	DATE (MM/DD/YY
andle Farrington											<u></u>		5/9/2005	
	ANATION OF ANY W	IOLATION	S (Reference	e all attachn	nents here) : (/	Attach additiona	sheets if neces	sary.)						

	DEPART	MENT OF	F ENVIRO		******				FORING F	EPORT -I	Part A		
				FDI	P LIMITS	i (Replaces	MOR For	m)					
Permittee Name: AQ	UASOURCE UTIL	JTY, INC.			Permit No.	.FLA0146	86						
Mailing Address: 837	4 Market Street, Bra	denton, Fl	34202		Monitoring	g PeriodF	From: 4/01	/05 to4/30/	/05				
Facility: South Seas					Limit : Fin								
Location: 5400 Plant		FL. 33924	4		Class Size						Group: Don		
Attn: Carolyn M	icFalls/Area Manger				Facility ID						GMS Testsi		
							ber: R001			1	WAFR Syst	iem ID N	0.:
					Plant Size/ Type of Ef		osal: Spra			*	***No Disc	harge []	***
Parameter		Quar	ntity or Loa	ding	Q	uality or C	oncentratio	m	No.	Freque	ency	Sa	umple
									EX.	of		Г	уре
STORET CODE										Analy	/sis		
MON, SITE No.													
		Average	Maximum	Units	Minimum	Average	Maximum	Units	<u></u>				
pН	Sample Measurement			*****	7.4	*****	8.3	(12)	0	5 days /	week	C	irab
000400 1 20091-EFF	Permit Requirementer	*****	******	******	7.4 8 6 4	****		Stores		Sector Sector			Pormili Sale
Minimum					Minimum		Daily Max						
Chlorine, Total	Sample Measurement	****	*****	****	Singer and the second secon		******	(12)	COLUMN TRANSPORT	Contin	uous	Con	tinuous
Residual					5.0			, í	0			Ree	corder
050060 1 20091-EFF	stall dente i Conneccioni				Minimum					Sec.Po	innte Sa	1 (NG)	Referred
Effluent Gross Value	Man barren ar an	and the second second						S. ₹U					
Nitrate (as N)	Sample Measurement	******	******	******	******	******		(19)		Every 7			ow Propor-
(If required by permit)		100000000000000000000000000000000000000	SPACEFORMED BOX AND	52444445755572777	There is a state of the state o	-		RATING OF SIX STANDARD		Weel			Composite
000620 1 20091-EFF	Sermit Reduirements									Sec. 1		2009 2009	Rommes
Effluent Gross Value				(03)	******	******	******	\$\$mg###		Continu		Classes of	er, Totalizer
Flow, Total Facility	Sample Measurement	0.035	1.053	(03)					0	Comm	uous		corder
050050 20091-EFF	-Pormit Remurement	Avenige	Rebuild	MGD				2232 <i>4</i> 332		See Tra			Reminer
Effluent Gross Value			- Sale			1 B							
CBOD5, Effluent	Sample Measurement	*****	*****	*****	343-W-949-64-12-4-4-5	*****	******	(19)		Every T	ſwo	8 Hrs. Fl	ow Propor-
					2.188				0	Weel	ks	tioned (Composite
080082 Y 20091-EFF	RemiteRequirementation				Report					ું ગુન્ફ વિવ	gnu - A	, Sig	Reimigen
Annual Average					Appin 1 Av			er me// x					
TSS, Effluent	Sample Measurement	*****	*****	*****	1.629	*****	******	(19)	0	4 days /	week	e	irab
000530 Y 25177-PPI	APprovid Requirement				Reporte		*******			<u></u>		Sec.	Permit
Annual Average					Ampual Ave			. mg/1					
	nalty of law that I have per	•									•••		
	ve the submitted informati												
AME/TITLE OF PRINCIPA	AL EXECUTIVE OFFICE	K UK AUTHO	JRIZED AGE	NI (type/prix	IGNATURE O	PRINCIPA	L EXECUTIV	/E OFFICER	OK AUTHOR	IZED AGEN	TELEPHON 941-907-		DATE (MM/DD/Y
Randle Farrington											741-70/-	7400	5/9/2005
COMMENT AND EXPI	LANATION OF ANY V	VIOLATION	IS (Reference	e all attach	ments here)	(Attach add	itional sheet	s if necessa	rv.)	I.,			51712005
	0), effective November												

	Facility II Month/Ye								th Average D ermitted Cap	-	0.043 16.18			
	Daily Total Flow (MGD)	Influent CBOD5 (mg/L)	Influent TSS (mg/L)	Effluent CBOD5 (mg/L)	Effluent TSS (mg/L)	pH (s.u.) min.	pH (s.u.) max.	Fecal Coliform Bacteria (#/100ml)	CL2 (For Disinfect) (mg/L)	Nitrate (mg/L)	Turbidity (NTUs)	Total Nitrogen (mg/L)	Time of Sample	Type of Sample (C/G)
CODE	050050	080082	000530	080082	000530	000400	000400	074055	050060	000620	000070	000600		(0,0)
40N. SITI		INF - 1	INF - 1	EFA - 1	EFB - 1	EFA - 1	EFA - 1	EFA - 1	EFA - 1	EFA - 1	EFB - 1	1		
1	0.044					7.8	7.9		5.0		0,140			
2	0.032					7.7	8.0		5,0		0.180			
3	0.027					7.6	8.0		5.0		0.130			
4	0.035				0.7	7.8	8.3	<1	5,0		0.130		7:00	G
5	0.038				0.6	7.7	8.1	< 1	5.0		0.420		7:00	G
6	0.038				< 0.6	7.7	8.0	<1	5.0		0.600		7:00	G
7	0.052				1.8	7.7	8.0	< 1	5.0		0,400		7:00	G
8	0.045					7.8	8.0		5.0		0.100			
9	0.041					7.5	8.1		5.0		0.085	ļ	L	
10	0.039					7.5	8.1	ļ	5,0		0.109			0/0
11	0.035	79	237	< 2	1.0	7.5	8,0	<1	5,0		0.115	<u> </u>	6:45	<u>G/C</u>
12	0.040				< 0.6	7.4	8.1	<1	5,0		0.134		7:00	<u> </u>
13	0.045				0.8	7.6	8.1	<1	5.0		0.130		6:40 6:40	<u> </u>
14	0.035				< 0.6	7.6	8,0	<1	5.0		0.112		6:40	<u> </u>
15	0.032					7.7	8.0		5.0		0.110			
<u>16</u> 17	0.028					7.7	8.0		5.0		0.120			
17	0.026				1.2	7.7	8.0	<1	5.0		0.600		7:00	G
18	0.030				0,6	7.8	8.0	<1	5.0		0.000	+	7:00	G
20	0.035				0.9	7.8	8.1	<1	5.0		0.190		6:30	<u> </u>
20	0.043				0.6	7.5	8.1	<1	5.0		0.135		6:50	G
22	0.037		·	ŀ		7.6	7.9		5.0		0,250			
23	0.033			· · · · ·		7.7	8.0		5.0		0.650			
24	0.026					7.7	8.0		5.0		0.350			
25	0.031	90	189	2	< 0.6	7.8	8.2	< 1	5.0		0.360		7:00	G/C
26	0.043				1.0	7.8	8.1	< 1	5.0		0,950		7:00	G
27	0.019				< 0.6	7.7	8.0	< 1	5.0		0.800	1	7:00	G
28	0.023				< 0.6	7,6	8.0	<1	5.0	ļ	0.420	_	7:00	G
29	0.011				 	7.7	8.0	I	5.0		0.500			
30	0.047	 		<u> </u>		7.7	8,0	<u> </u>	5.0	ļ	0.700			
31		<u> </u>	1	L	L	1	<u> </u>	L	<u> </u>	L	<u> </u>	<u> </u>	1	
TOTAL	1.053	IJ												
Plant Sta	.ffing:													
Day Shif	t Operator	Class:	С		cate No.:	10153		David Ta	nner					
•	t Operator	Class:			cate No.:		Name:							
•	t Operator	Class:			cate No.:		Name:							
-	Shift Opera		~		cate No.:		Name:							
Lead Op	erator	Class:	С	Certifi	cate No.:	8737	Name:	Randle F	arrington					
	ffluent Dispo													

					FI	DEP LIMITS	(Replaces MC	лк рогт)					
-	UASOURCE UTILI				Permit No.H								
0	4 Market Street, Brac		34202		-	PeriodFrom:	5/01/05 to 5	/31/05					
,	s Plantation W.W.T.F				Limit : Fina Class Size:					0	oroup: Dome	otic	
	tation Road, Captiva, IcFalls/Area Manager		+			C FLA014686					MS Testsite		
	icrails/Aica managei				2	Point Number:	R001				VAFR Syster		
					Ŷ	Treatment Typ		Contact Stab.					
					Type of Eff	luent Disposal	: Spray Irrig	ation		*	**No Discha	arge [] ***	
Parameter		Quar	ntity or Loa	iding		Quality or C	Concentration		No.	Frequence	су	Samp	
									EX.	of		Туре	·
FORET CODE										Analysi	s		
MON. SITE No.		A	Marin	Units	Minimum	Average	Maximum	Units					
Flow	Sample Measurement	Average	Maximum	(03)	*******	*******	*****	*****		Continuo	us F	lowmeter, 1	Fotalizer
1 10 99	sample measurement	0,036	0.064	(05)					0	continuo	- I 1	Record	,
50050 FLW - 1	Suffermit Requirement of	Report	0.261										
Monthly Average Daily		Monthly	Remitted	M(CII)	ALL DEPARTMENTS		2.22.11			Sec. Providence	10-512	Sice Per	influence a
			acapacinya		******							5	1. S.
CBOD5, Influent	Sample Measurement	******	******	******	******	353	454	(19)	0	Every Tw Weeks		B Hrs. Flow tioned Corr	
080082 G INF - 1	. Remarken unemaine	***	*****	TAXA		Robolt	454 Rawshie			W CERS	STATES OF A DECK STATES	Sos Por	THE REAL PROPERTY AND ADDRESS OF THE REAL PROPERTY
Influent Gross Value			18. C C			Manthuy	Dany Max						
TSS, Influent	Sample Measurement	****	*****	*****	*****		and the second second	(19)		Every Tw		B Hrs. Flow	
					MALING WATER AND A STREET	1005	1480	NAME PROFESSION AND ADDRESS OF STREET	0	Weeks	TAXABLE PROPERTY AND INCOME.	tioned Corr	1.66.0000000000000000000000000000000000
00530 G INF-1	- Permit Requirements		1930-200 1930-200			Report	S. Reports .			Sub Pam	nî L	an Sociation	
Influent Gross Value		*****	*****	****	*****	Monthly Avg	ADDITY MIDAL	(10)		Eastern Tra		B Hrs. Flow	Desmar
CBOD5, Effluent	Sample Measurement	******	*******	******	******	2.5	3	(19)	0	Every Tw Weeks		tioned Com	
80082 1 EFA - 1	Permit Requirement of			SAUNAL DA		REAL	Report			WCCKS	ALC: 1 10000 - 10000	The becaute	CONTRACTOR OF A DESCRIPTION OF A DESCRIPTION OF A DESCRIP
Effluent Gross Value						Monthly Ave	Daux Max						
TSS, Effluent	Sample Measurement	******	*****	*****	*****		10 M 10 M 10 M 10	(19)		4 days / w	eek	Grab	
		and the second	280736 2 (11) man		Sel of the second second second	0.894	2		0		And the owner of the owner		
000530 1 EFB - 1	a Bernit Requirement			1511.97033		Report	a Keinente			A. MICPORT		ः इन्द्र ाग ः १७१	
Effluent Gross Value		*****	*****	*****		Monthly ave	SPACE AND A SPACE	(13)		4 days / w	eek	Grab	
Coliform, Fecal	Sample Measurement				<1	<1	<1	(15)		+ uays / W		0140	
031616 1 EFA - 1	Permi Reducement	5080200	3.0.8.0.0.0.C		Report	Noncorr Ale	Report			Several Martin		ં ં ભાગ	
Effluent Gross Value					Weekly Ave	Monthly Ave	Daily Max	2 Appmil 2					
	I certify under penalty	of law that I h	ave personally	examined an	d am familiar w	ith the information	submitted herein	, and based on my	inquiry of those in	dividuals immediat	ely responsible f	for obtaining the	e
	information, I believe the												
ME/TITLE OF PRINCIPA	AL EXECUTIVE OFFICE	R OR AUTHO	ORIZED AGE	NT(type/prin	SIGNA	TURE OF PRIN	IPAL EXECUT	IVE OFFICER O	R AUTHORIZED	AGENT	TELEPHO 941-907-7		DATE (MM/DD/Y
undle Farrington											941-907-7	400	6/4/2005
MMENT AND EXPL													5/4/2005

				۸ ⁻)	if necessar	tional sheet	tbbs AbsttA)	: (əıəy sıuəu	e all attachn	S (Referenc		LANATION OF ANY / [0), effective November	
\$007/₱/9	0072-20	06-176											Randle Farrington
(YY\UU\MM) JTAU	ONE NO		IZED VCEN	ROHTUA AC	E OFFICER	EXECUTIV	F PRINCIPAL	GNATURE O	MT(type/priM	BRIZED AGE	OR AUTHC	AL EXECUTIVE OFFICE	WEVITLLE OF PRINCIP.
												itemiotai bettimdue editeve	
btaining the	ponsible for o	nediately res	nmi sleubivibi	iry of those in		rein; and base				a me bne boni	mexa vilenos	nalty of law that I have per	
	99 <u>9</u> 7	: 	8 0 8 S S S		- 17au -			anogon -				ang	Average Average 000530 Y 25177-PPI
jrab	9	хээм /	sáep †	0	(61)	****	****	768.0	****	*****	***	Sample Measurement	TSS, Effluent
ંગોયળજા	eog ^{ene} a	CONTRACTOR OF THE OWNER	9.698. ¹		. iyan. Man			anogene. Awannur	šaitta.			ະເຮັດແຫຼ່ມເປັນຜູ້ສາ	овоов2 Y 20091-ЕFF Аппиаl Аverage
Composite			Wery Wery	0	(61)	****	****	5.5	****	******	****	Sample Measurement	CBOD2' EtUneut
	CONTRACTOR OF A CONTRACT	111111	d osterior				ienas.	.	and a second	anoneal -	0000	ອະນຸມວານວາກກ່ຽວກະຕິບົມອະນະ 2	Ettinent Grozs Value 020050 20091-EFF
er, Totalizer sorder		snont	utno)	0	*******	*****	****	******	(60)	151.1	9£0.0	Sample Measurement	Effluent Gross Value Flow, Total Facility
omposite	ens peuon	oranii Ska	о.W 1.6522	0	And 2 St	0.360						uomenn tossatur ati	(If required by permit) 000620 1 20091-EFF
ow Propor-			Every		(61)		******	******	******	******	*****	Sample Measurement	(N 26) starti (N 20)
ilined	CONTRACTOR DESCRIPTION	ី ារយ៉ាត	0.995 s									า เบอน ภาษรรภาษา เ	Effluent Gross Value
in outer		snont	utno)	0	(17)	*****		S.E	****	*****	****	Sample Measurement	Minimum Chlorine, Total Residual
7.2000-98	S. A.	11040	9.648		- Ø\$	7.8 7.6 7.8	South	cumumunA			acca	ว กลาดสัญญาณตะจา	000400 J 20091-EEE
jtab	5	ү меек	sлер с	0	Units (12)		*******	muminiM 2.7	stinU ********	mumixsM *******		Sample Measurement	Hq
		sisy	lanA					,			.		MON. SITE No.
),ype mple			o Frequ	EX. No.	u	oitertatio	uality or Co	6	gnib	tity or Loa	Quar		Parameter
***	scharge []	₽**N° D!		tact Stab. n	no) / bgm oitegirri y	492. :94yT 28193 Spray	Treatment fluent Dispo	Plant Size/ Type of Efi					
	lsite ID Vo. Stem ID Vo					100A :rec	lmuN tnio9	Facility ID: Discharge l				realls/Area Manger	
	oiteatic	Group: Do						Limit : Fins Class Size:				Flantation W.W.T.P. ation Road, Captiva,	Facility: South Seas
				0.	/1£/S 01 S(Permit No. Monitoring		34202		4 Market Street, Brad	
		A 1784.	тьокі -	OKING B				L FIMILS F LKOLE		EINIBO	VENT OF	DEPARTI	

					DAILY	' SAMPI	E RES	ULTS - P	ART B					
	Facility II Month/Ye								th Average D ermitted Cap		0.030 11.31			
[Daily	Influent	Influent	Effluent	Effluent	pH (s.u.)	pH (s.u.)	Fecal	CL2	Nitrate	Turbidity	Total	Time	Туре
-	Total	CBOD5	TSS	CBOD5	TSS	min.	max.	Coliform	(For	(mg/L)	(NTUs)	Nitrogen	of	of
	Flow	(mg/L)	(mg/L)	(mg/L)	(mg/L)			Bacteria	Disinfect)		. ,	(mg/L)	Sample	Sample
	(MGD)							(#/100ml)	(mg/L)				•	(C/G)
CODE	050050	080082	000530	080082	000530	000400	000400	074055	050060	000620	000070	000600		
ION. SITE	FLW - 1	INF - 1	INF - 1	EFA - 1	EFB - 1	EFA - 1	EFA - 1	EFA - 1	EFA - 1	EFA - 1	EFB - 1			
1	0.037					7.5	8.1		5,0		0,050		h	
2	0.042				< 0.6	7.6	8.1	<1	5.0		0,100		G	7:00
3	0.040				< 0.6	7.7	8,1	<1	5.0		0.130		G	7:00
4	0.016				0.9	7.6	8,1	<1	5.0		0.370		G	7:00
5	0.032				0.6	7.6	8.2	<1	5.0		0.620		G	7:00
6	0.044					7.7	8.1		3.5		0.700			
7	0.033					7.9	8.3		5.0		0.690			
8	0.064				_	7.7	8.2		5.0		0.650			
9	0.058	252	530	3	0.9	7.6	8.2	< 1	5.0		0.923		C/G	6:45
10	0.028				1.3	7.6	8.1	< 1	5,0]	0.623		G	6:30
11	0.027				0.8	7,5	8.0	<1	5,0		0.230		G	7:00
12	0.035				0.8	7.8	8.1	<1	5.0		0.321		G	6:30
13	0.051					7.6	7.8		5,0		0.224			
14	0.033					7.6	8,0		5.0		0.400			
15	0.031					7.7	8.0		5.0		0.590			
16 17	0.039				0.7	7.7	7.9	< 1	5.0		0.180		G	7:00
17	0.027				< 0.6	7.7	8.0	<1	5.0		0.180		G	7:00
18	0.038				1.1	7.8	8,3	<1	5.0		0.184		G	6:30
20	0.048				1.5	7.9	8.2	<1	5.0		0.450		G	7:00
20	0.032					7.9 7.8	8.1		5.0		0.370			
22	0.030		-			7.8	8.4 8.3		5.0 5.0		0.480			
23	0.043	454	1480	2	1.8	7.7	8,2	< 1	5.0		0.537		C/G	7:00
24	0.037		1400		1.0	7.7	8.1	<1	5.0		0.987		G	6:45
25	0.040				1.7	7.7	7.9	<1	5.0		0.662		G	6:45
26	0.044				< 0.6	7.7	8.1	<1	5.0		0.675		G	6:30
27	0.026					7.6	7.9	•	5.0		0.473			
28	0.042					7.7	8.0		5.0		0.530			
29	0.024					7.7	8.0		5,0		0.550			
30	0.029					7.7	8.0		5.0		0,900			
31	0.037				2.0	7.7	8.0	<1	5.0		0.900		G	7:00
TOTAL	1.131									<u> </u>		<u> </u>		
lant Staff	-	C	~											
Day Shift (-	Class:	С	Certific		10153		David Tan	ner					
Day Shift (-	Class:			ate No.:		Name:							
Day Shift (Evening St	•	Class:			ate No.:		Name:							
-	nift Operat		C	Certific		0777	Name:	Dondi- T						
ead Opera		Class:	С	Certific		8737	Name:	Randle Fa	rrington					
limited Wet	Weather Di	ischarge Act		No: Not A	pplicable:		ulative day	s of wet wea	ather dischar	ge				
Attach add	itional sheets	s if necessar	y to list all c	ertified oper	ators									
EP form 62	2-620.910 (1	0) Novembe	er 29, 1994											-

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		DEPA	RTMENT	OF ENVI		CAL PROTEC)&P LIMITS			JNITOKING	REPORT -Pa	ΠA		
ocation: 5400 Plant	Market Street, Brad Plantation W.W.T.P	lenton, Fl FL. 3392			Limit : Fina Class Size: Facility ID: Discharge P Plant Size/	PeriodFrom: I	R001 e; .264mgd /	Contact Stab.				tsite ID No.: /stem ID No.:	
Parameter STORET CODE MON. SITE No.		Qua	ntity or Loa	ıding		Quality or C	Concentration		No. EX.	Frequer of Analys		Sample Type	
Flow	Sample Measurement	Average 0.053	Maximum 0.088	Units (03)	Minimum *******	Average *******	Maximum *****	Units ******		Continu	ous	Flowmeter, T Record	
50050 FLW - 1 Monthly Average Daily	ີ 2 ເກດະເບດູດເຊັດເອົາໃນ 	Roport Vionihity AV7964	n 264 s Peimited	Micho						1997 - N	inte S	Sole Perr	000-2005 2010-2005 2010-2010
CBOD5, Influent	Sample Measurement	******	******	******	******	213	227	(19)	0	Every T Week	s	8 Hrs. Flow tioned Com	posite
080082 G INF - 1 Influent Gross Value TSS, Influent	Sample Measurement	*******	******	******	*******	Monubly Ave 1021.5	1800	<u>(19)</u>	0	Every T Week	wo	8 Hrs. Flow tioned Com	Propor-
00530 G INF - 1 Influent Gross Value CBOD5, Effluent	Perint Conversion	*******		******	*******	and an electron and a set of the set	n Roboria Daily Max	02/4 (19)		Every T	wo	8 Hrs. Flow	Propor-
80082 1 EFA - 1 Effluent Gross Value TSS, Effluent	Sample Measurement				******	2.5 A-Report Monthly Ave	3 Se Report of Darity Mass	100 100 tite/ft (19)	0 1	Week	mit	tioned Com	TANK NO. LONG
000530 1 EFB - 1 Effluent Gross Value	Sample Weasurement	432.0000				2.39 Monthly Ave	6.2 PRODUCE DAILY MAX	second.	1	iste Bu			hhu si su
Coliform, Fecal	Sample Measurement	*******	******	*******	< 1 Roma n	< 1 Romona	< 1	(13)	0	4 days / v		Grab	
Effluent Gross Value	I certify under penalty information, I believe the	of law that I	have personally	y examined a	Weiskly Avi nd am familiar w	Monthly Ave ith the information	Dank/Why n submitted hereir re are significant r	r; and based on m	y inquiry of those a hitting false information	individuals immedia	ately respons	sible for obtaining the	ent.
ME/TITLE OF PRINCIPA andle D Farrington									DR AUTHORIZEL		TELE	PHONE NO. 907-7400	DATE (MM/DD/YY) 7/6/2005
COMMENT AND EXPL DEP Form 62-620.910(1)			S (Reference	e all attachn	nents here) : (A	Attach additiona	l sheets if neces	sary.)		•			

ermittee Name: AO	UASOURCE UTIL	ITY. INC.			Permit No.	FLA0146	86				
	4 Market Street, Bra						rom: 6/1/04	5 to 6/30/0	5		
acility: South Seas	Plantation W.W.T.P				Limit : Fin	al					
	ation Road, Captiva,	FL. 33924	1		Class Size:					Group: D	
Attn: Carolyn M	cFalls/Area Manger				Facility ID						tsite ID No.:
					Discharge Plant Size/		Type: .264	lmod / Con	tact Stah	WAFK 5	ystem ID No.:
							osal: Spra			***No Di	ischarge [] ***
Parameter		Qua	ntity or Loa	ding	Q	uality or C	oncentratio	n –	No.	Frequency	Sample
			-	Ū.		•			EX.	of	Туре
STORET CODE										Analysis	
MON. SITE No.		A	1	Tuite	Minimum		Maximum	I Inite			
pH	Sample Measurement		Maximum *******	Units ******	Minimum	Average *******	Maximum	Units (12)		5 days / week	Grab
P11	Sample Measurement				7.4		8.3	(12)	0	5 days / moor	Giuo
000400 1 20091-EFF	ParmitRemmemories		302 P.4+22	****	646	******	8.5	SU SU		See Ste Romin	- A Sice Rolinut
Minimum					Minimum	- SP 99- How Receipt on the	Dally Max				
Chlorine, Total	Sample Measurement	******	******	*****		******	*****	(12)		Continuous	Continuous
Residual			*******		1.5 Minimuni	4.5 4 4.747			0	See Pernite	Recorder
050060 1 20091-EFF Effluent Gross Value	A. Reiminiscourremente										
Nitrate (as N)	Sample Measurement	*****	****	****	****	*****	A CONTRACTOR OF A CONTRACTOR A	(19)	Transformation of the second	Every Two	8 Hrs. Flow Propor-
(If required by permit)									0	Weeks	tioned Composite
000620 1 20091-EFF	Permit Requirements						12.0			Statema	Stor See Portini
Effluent Gross Value										<u>C</u>	
Flow, Total Facility	Sample Measurement	0.053	1.580	(03)	******	******	******	******	0	Continuous	Flowmeter, Totalizer Recorder
050050 20091-EFF	 Stemic Registrations 	AVerage	1.500	MGD		*******	*******	STATISTICS.		Statistic Pointing	Sec Permit As
Effluent Gross Value		10.00	Daily .								
CBOD5, Effluent	Sample Measurement	*****	******	****		******	******	(19)		Every Two	8 Hrs. Flow Propor-
	In Alter With the statement of the state	Sector States	DAMAGE AND ADDRESS	ANA TANK GARAGE	1.896		The state of the s	10000000000000000000000000000000000000	0	Weeks	tioned Composite
080082 Y 20091-EFF	Salema Requirement	000000			C. Report	P. C.	an a			Acentorian S	ScaPoont
Annual Average TSS, Effluent	Sample Measurement	******	*****	****	AnnualAv	******	*****	(19)		4 days / week	Grab
135, Elliucit	Sample Measurement				1.688			(1)	0	+ duys / week	Giub
000530 Y 25177-PPI	Selfermi Requirementer	1	******	*****	Report	NO ATANA				See Parmil 3	Species Seal Porminants
Annual Average					Annual Av			ame/le		的名称 化	
											sponsible for obtaining the
											ity of fine and imprisonment
ME/TITLE OF PRINCIP.	AL EXECUTIVE OFFICE	R OR AUTHO	DRIZED AGE	NT(type/prin	IGNATURE C	F PRINCIPA	L EXECUTIV	E OFFICER	OR AUTHOR		HONE NO. DATE (MM/ 07-7400
andle D Farrington					1					941-9	7/6/200

		D: FLA01 ear JUNE							th Average E ermitted Cap	-	0.041 15.69			
	Daily	Influent	Influent	Effluent	Effluent	pH (s.u.)	pH (s.u.)	Fecal	CL2	Nitrate	Turbidity	Total	Time	Туре
1	Total	CBOD5	TSS	CBOD5	TSS	min.	max.	Coliform	(For	(mg/L)	(NTUs)	Nitrogen	of	of
1	Flow	(mg/L)	(mg/L)	(mg/L)	(mg/L)			Bacteria	Disinfect)			(mg/L)	Sample	Sample
	(MGD)							(#/100ml)	(mg/L)					(C/G)
ODE	050050	080082	000530	080082	000530	000400	000400	074055	050060	000620	000070	000600		
n. site	FLW - 1	INF - 1	INF - 1	EFA - 1	EFB - 1	EFA - 1	EFA - 1	EFA - 1	EFA - 1	EFA - 1	EFB - 1	1		
1	0.085				1.9	7.7	8.1	<1	1.5		0.030		6:30	G
2	0.088				2.5	7.8	8.2	<1	5.0		1.250		6:40	G
3	0.076				1.7	7.7	8.0	<1	5.0		0.621		7:00	G
4	0.060					7.7	8.1		5.0		0.928			
5	0.051					7.8	8.2		5.0		1.120			
6	0.022	199	243	3	2.1	7.7	8.1	< 1	5.0		0.602		6:25	C/G
7	0.044				1.7	7.6	8.0	< 1	5.0		0.420		6:45	G
8	0.047				2.6	7.8	8,3	<1	5.0		0.430		6:40	G
9	0.070				2.7	7.7	8.1	<1	5.0		0,390		6:30	G
10	0.050					7.6	8.0		5.0		0.450			
11	0.060					7.7	8.0		5.0		0,500			
12	0.042					7.7	8.0		5.0		0.310			
13	0.058				6.2	7.9	8.2	<1	5.0		0.910		7:00	G
14	0.051				3.0	7.8	8.1	<1	5.0		0.930		7:00	G
15	0.042				1.8	8.0	8.2	<1	5.0		1.450		6:30	G
16	0.040				3.4	8.1	8.1	<1	5.0		1.210		6:45	G
17	0.046				3.0	7.8	7.8	< 1	5.0		0.750		6:00	G
18	0.041					7.8	8.2		5.0		1.130	-		
19	0.036					7.8	8,2		5.0		1.170	<u> </u>		
20	0.049	227	1800	2	2.5	7.9	8,2	< 1	5.0		1.117		6:30	C/G
21	0.057				3,0	7.7	8.2	<1	5.0		1.190		6:45	G
22	0.054				1.3	7.6	8.1	< 1	5.0		0.990	<u> </u>	6:30	G
23	0.053				2.0	7.7	8.0	<1	5.0		1.090		6:45	G
24 25	0.055					7.8	7.8		5.0		2.000			
26	0.035					7.8	7.9		5.0		2.000			
20	0.059				1.7	7.8	7.9		5.0		1,500		7.00	
28	0.039	~~~~~			1.7	7.8	8.0 8.0	<1 <1	5.0 5.0		1.500		7:00	<u> </u>
28	0.050				2.2	7.7	8.0	<1	5.0		1.400	 	6:30	<u> </u>
30	0.054				1.3	7.4	8.0	<1	5.0		1.400		7:00	 G
31	2.001				140			~1	5.0		1,000	t	/.00	<u> </u>
DTAL	1.580			k		·		I]		<u></u>		
nt Staff y Shift (Class: Class:	С		ate No.: ate No.:	10153	Name: Name:	David Tar	iner					
•	Operator	Class:			ate No.:		Name:							
	nift Operat				ate No.:		Name:							
ad Opera	-	Class:	С		ate No.:	8737		Randle Fa	rrington					

DAILY SAMPLE RESULTS - PART B

*Attach additional sheets if necessary to list all certified operators

DEP form 62-620.910 (10) November 29, 1994

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	-	DEPA	RTMENT	OF ENV		TAL PROTEC DEP LIMITS		*********	DNITORING	REPORT -P	art A		
Location: 5400 Plant	4 Market Street, Brad Plantation W.W.T.P	lenton, Fl FL. 3392			Limit : Fina Class Size: Facility ID: Discharge F Plant Size/	Period From: Il	R001 ee: .264mgd /	Contact Stab.					
Parameter STORET CODE MON. SITE No.		Qua	ntity or Loa	ading		Quality or C	Concentration		No. EX.	Freque of Analy	-	Sатр Тур	
Flow	Sample Measurement	Average	Maximum	Units (03)	Minimum *******	Average ******	Maximum *****	Units ******		Continu	IOUS	Flowmeter,	Totalizer
T IOW	Jampie Wiedsbreihen	0.054	0.137	(05)		ADDRESSING THE REAL STREET		TO THE REAL PROPERTY OF THE	¥36.558888988			Recor	
50050 FLW - 1 Monthly Average Daily	Parnit Resurging	- Ronone Monthly Avo	Pomuleu Conseity	MGD:		100000 1000000000000000000000000000000				859 Pá	enti.	in asorie	
CBOD5, Influent	Sample Measurement	******	*******	*****	******	199	303	(19)	0	Every 7 Weel		8 Hrs. Flow tioned Cor	
080082 G INF - 1 Influent Gross Value	e Permi Requiremente					188 Reponse Monthly Avg	323 Reput Daily Maxe			Weel Sole Ro	NAMES OF TAXABLE PARTY AND DESCRIPTION OF TAXABLE PARTY.	5. 5.9 Pa	inut. Autori Elizabeth
TSS, Influent	Sample Measurement	******	******	******	******	544	1020	(19)	0	Every 1 Weel		8 Hrs. Flow tioned Cor	
00530 G INF - 1 Influent Gross Value CBOD5, Effluent	Romo Replicement		27032/* 27032/*		******	Roponet	es report ability Max			Every 1		8 Hrs. Flow	
80082 1 EFA - 1	Renote to squiremente a		020707:			1.5 Report Monthly Avg	3 Report Daily Max		0	Weel	ks	tioned Cor	nposite
Effluent Gross Value TSS, Effluent	Sample Measurement	*****	****	******	******	1.037	4.2	(19)	0	4 days /	week	Gra	
000530 1 EFB - 1 Effluent Gross Value Coliform, Fecal	Sample Measurement	******	*******	******		Menuniyeave	Repute Daily Mass	(13)		4 days /	week	Gra	b
031616 1 EFA - 1 Effluent Gross Value	r Permi Renviencence				<1 Report Weekly Ave	< 1 SeReport Monthly Ave	<1 Report Daily Max	#/100me	0	S.M		Cir.	
	I certify under penalty of												
ME/TITLE OF PRINCIPA	information, I believe the								itting false information R AUTHORIZED		possibility of fu TELEPH		DATE (MM/DD/YY)
andle Farrington C	-8737										941-907-740		8/5/2005
	ANATION OF ANY V		S (Reference	e all attachm	ents here) : (A	Attach additional	sheets if neces	sary.)					

				FDE	P LIMITS	i (Replaces	MOR For	n)					
· · · · ·	UA UTILITY FLO 4 Market Street, Bra		24202			.FLA01468 g PeriodF		5 to 7/31/8	5				
-	Plantation W.W.T.F		J7202		Limit : Fin	0	10111. 77 170	5 10 7/51/0	5				
ocation: 5400 Plant	ation Road, Captiva,	FL. 33924	1		Class Size	: C					Group: D		
Attn: Carolyn M	cFalls/Area Manger				-	: FLA0146						tsite ID No	
					Ų	Point Num Treatment		lmod / Com	to at Ctab		WAFR S	ystem ID N	0.:
						fluent Disp	2 I	0			***No D	ischarge [] ***
Parameter		Qua	ntity or Loa	nding		Juality or C			No.	Frequ	iency		ample
			-	ũ					EX.	c	of	1	Гуре
TORET CODE										Ana	lysis		
MON. SITE No.			h.c. :	11.4	10	A	N						
pН	Sample Measurement	Average ******	Maximum ******	Units ******	Minimum	Average ******	Maximum	Units (12)		5 days	/ week		Grab
PIL	Sample Measurement				7.5		8.3	(12)	0	5 dujo	/ 110011		Stub
000400 1 20091-EFF	Bermit Requirement a			******	1 6 9 st	1*122*12	.8.5.	 SQ176		Sec.1	ennie	See See	Permit
Minimum	A CARLES				Minimum		Daily Max						ale a C
Chlorine, Total	Sample Measurement	******	******	******	1.2	******	******	(12)	0	Conti	nuous		tinuous
Residual 050060 1 20091-EFF					1.2 Minimum	******	*******		V				corder Remning 4
Effluent Gross Value	session collineation							Sec. 1					
Nitrate (as N)	Sample Measurement	****	*****	*****	*****	****	CANADA AND A CANADA	(19)	And a state of the	Every	Two	8 Hrs. Fl	ow Propor-
(If required by permit)										Index of the second sec	eks	tioned	Composite
00 0620 1 20091-EFF	PermicReduitements					*****	12,0 et			Later Stort	omit	Sco.	Rentilie
Effluent Gross Value					*****	*****		*******				TI-	er, Totalizer
Flow, Total Facility	Sample Measurement	0.054	1.677	(03)	******	******	****	******	0	Conti	nuous		er, Totanzer corder
050050 20091-EFF	Pernol Requiremental	Avelage	Report	KMCD3		******	******	*****		Sec.1	ermit	MARKING AND ADDRESS OF TAXABLE	Permit
Effluent Gross Value		an a	seidaily -										
CBOD5, Effluent	Sample Measurement	******	******	******		******	******	(19)		Every			ow Propor-
	er an de fan it en de fan d		775 WARS	State Science and Street St.	1.521		an cocontactive and	NUC THE REPORT OF	0	We			Composite
080082 Y 20091-EFF	Permit Requirements				Report					Sec. Sec. I	Censil	id 7. Sive	
Annual Average TSS, Effluent	Sample Measurement	******	*****	******	Annual: Av	******	*****	(19)	1663 (C. 3. 2.) 	4 days	/ week		Trab
155, Emuent	Sample Weasurement				1.628			(1))	0	1 duyo	,	1 `	5140
000530 Y 25177-PPI	-Permuckequirement				Report					TR SCOL	einnu:	NUS SEE	Rennieszer
Annual Average		No. 1			Annual Av			sing/L		2			
2 1	nalty of law that I have pe	•									-	-	-
· · ·	we the submitted informat AL EXECUTIVE OFFICE	· · · · · · · · · · · · · · · · · · ·				<i>v</i>					-	ty of fine and IONE NO.	imprisonment. DATE (MM/D)
VID THEE OF PRINCIPA	AL EACUTIVE OFFICE	K UK AUTHU	MALED AGE	avi (type/pros	IGINATURE (A PRINCIPA	LEACUIN	E OFFICER	UK AUTHUK	LED AUEN	I ELEPT	IONE NU.	DATE (MM/D
andle Farrington	C-8737										941-9()7-7400	8/5/2005
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	Facility II Month / N								h Average D ermitted Cap	-	0.048 18.09			
	Daily Total Flow	Influent CBOD5 (mg/L)	Influent TSS (mg/L)	Effluent CBOD5 (mg/L)	Effluent TSS (mg/L)	pH (s.u.) min.	pH (s.u.) max.	Fecal Coliform Bacteria	CL2 (For Disinfect)	Nitrate (mg/L)	Turbidity ( NTUs)	Total Nitrogen (mg/L)	Time of Sample	Type of Sample
	(MGD)							(#/100ml)	(mg/L)					(C/G)
CODE	050050	080082	000530	080082	000530	000400	000400	074055	050060	000620	000070	000600		
ION. SITE	FLW - 1	INF - 1	INF - 1	EFA - 1	EFB - 1	EFA - 1	EFA - 1	EFA - 1	EFA-1	EFA - 1	EFB - 1			
2	0.045					7.5	8.1		5.0 5.0		1.600			
3	0.043					7.7	8.2		5.0		1.200			
4	0.044					7.6	7.8		5.0		1.400			
5	0.042	323	1020	3	1.1	7.6	8.2	<1	5.0		1.900		6:45	C/G
6	0.041		1040	<b>-</b>	0.1	7.6	8.1	<1	5.0		1.700		6:45	<u> </u>
7	0.068				1.5	7.6	7.8	<1	5.0		1.900	1	7:00	Ğ
8	0.110				1.1	7,6	8,0	<1	5.0		1.200	1	6:30	G
9	0.050					7.7	8.0		5.0		1.300			
10	0.047					7.7	8,1		5.0		1.200	1		
11	0.050				< 0.6	7.7	8.0	<1	5.0		1.300		7:00	G
12	0.137				< 0.6	8.0	8.1	<1	5.0		1.300	1	7:00	G
13	0.036				1.4	7.8	8.3	< 1	5.0		1.100		11:30	G
14	0.062				1.2	7.7	8,1	<1	5.0		1.100		6:30	G
15	0.070					7.6	8.0		5.0		0.400			
16	0.040					7.8	8.1		5.0		0.400			
17	0.039					7.9	8.0		5.0		0.700			
18	0.050				< 0,6	7.8	8,0	<1	5.0		0.400		7:00	G
19	0.059	53	68	< 2	< 0.6	7.8	8.0	<1	5.0		0.500		7:00	C/G
20	0.047				1.2	7.8	8.0	<1	5.0		0.600		7:00	G
21	0.047				< 0,6	7.7	8.0	<1	5.0		0.700	ļ	7:00	G
22	0.052					7.8	8.1		5.0		0.800	-		
23	0.061					7.7	8.0		5.0		0.800			
24	0.012					7.8	8.0		5.0		0.700		7.00	
25	0.040				0.8	7.8	8.0	<1	5.0		0.800		7:00	G G
26 27	0.085				1.1	7.9	8.0	<1	5.0	l	0.800		7:00 6:45	G
27	0.098		1		4.2	7.8	8.2	<1 <1	1.2 5.0		2.100		6:45	G
28	0.043			-	2,9	7.8	8.0	<u> </u>	5.0		1.989		0.00	<u> </u>
30	0.047				<u> </u>	7.7	8.1		5.0		1.330			
31	0.043					7.7	8.2		5.0		1.500			
TOTAL	1.677	<u> </u>		L			1						1	
Plant Staf	fing:	]	<u> </u>	0.15				-						
Day Shift	-	Class:	С		cate No.:	10153		David Ta	nner					
Day Shift		Class:			cate No.:		Name:							
•	Operator	Class:			cate No.:		Name:							
Evening S Lead Ope	Shift Operat	Class: Class:	С		cate No.: cate No.:	8737	Name: Name:	Randle Fa	mington					
- Type of Efi	fluent Dispos	al or Reclai	med Water I	Reuse: Spra	y Irrigation	ı (Reuse)			eather discha					

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	I When Complete mail thi	DEPARTME	NT OF EN	VIRONME	NTAL PRO	FECTION I	DISCHARG	E MONITO	RING REPO	ORT -Part	A Ft. Monos, FL	13007.7449	
	When Complete mail thi	s report to:Dop.	ertment of Em	aranmental Pro				n ravirdandedi	CALLY FORECTION; ST	<b>5.7 (DHIX 257</b> +74)	- <b>1. 1490</b> N. P.L.		
Permittee Name: Aqua						LA-014686							
Mailing Address: 6960 I	Professional Parkway Eas	t, Suite 40			-	PeriodFron	n: 8/1/05 to 8	8/31/05					
	Sarasota, FL. 34240				Limit : Fina								
	Resort W.W.T.P.				Class Size: I						Report: Mo		
	ation Rd, Captiva Island, I	FL33924			-	FLA-014686					Group: Don	harge [ ] **	*
County: Lee					0	Group Numb Freatment Ty		1/20			No Disc	anarge [ ] ···	
						Group Desc:	· •		ling Influent				
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Parameter		Ouz	antity or Loa	ding	T	Quality or C	oncentration	· · · · · · · · · · · · · · · · · · ·	No.	Frea	uency	Sar	nple
i urumotor		Qui	and y of Bou			Quanty or o			EX.	-	of	1	ype
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		Average		Units				Units	1				
Flow	Sample Measurement			(03)	******	******	*****	*****					
		0.054			1				0				
PARM Code 50050 Y	Service Requirements	$\sim 0.3$								esentis Oriy	Winter"		
Mon.Site No.FLW-1		(Annual)C		L: MQD :								a Ploymak	in Polatizar
		Avg				17. Carlos		1		alaanka a			order a second
Flow	Sample Measurement		******	******	******	*****							
	The second state of second state of second states and the state of second second states and the state of second	0.053		COLORIDA MICHINES		*****	*****	T.S.A.S. M.M. SAN	0				
PARM Code 50050 1	er - «Parinely ipitionale»	ုလျှေရာဂ	a la caracteria.		CORT AND ADD					2 ( ) P 14	se ve con	HOWARD	L'ELORIT-ZOLOS
Mon. Site No.FLW-1		*******	******	******						85 S. B.			
Percent Capacity,	Sample Measurement	*******	*****	******		*****	******		1				
(TMADF/Permitted					1.645			20.2	0				
Capcity)X 100 Parm Code 00180 P													
Mon. Site No. CAL-!	Second control on Second				Michial			. AND NOT			abb		มหาว่า
BOD,	Sample Measurement	*******	*****	*****					101.26 ST. 508 - 1722 - 446 F				
Caronaceous 5 Day,20C	Bampie Medoarement				1.556	*****	******		0				
PARM Code 80082 Y	Con Permit Requirements as	3.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1		977 YX YY	201010					- Contractor	v Ive,	31 2366	n fille
Mon. Site No. EFA-1					(Ane Ave)			/( ; ; ;		$\mathbb{W} \to \mathbb{W}$	- Ka		
BOD,	Sample Measurement	******	******	******		******	******	(19)					
Caronaceous 5 Day,20C					2.667				0				
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Mon. Site No. EFA-1					$(\dot{\mathbf{v}}_{10}, \dot{\mathbf{v}}_{20})$	(Mex)					Poles		
Solids, Total Suspended	Sample Measurement	*******	******	******									
l		1993 1993 1998 1998 1998 1998 1998 1998		BERT AND STORE AND	2.474	1922 10 10 10 10 10 10 10 10 10 10 10 10 10	ALC: NOT A SUB-SUM			- The second		Con State Contractor	CALCULATION DATE: N
PARM Code 00530 B	Treemin Requirements	Sec. Sec.			i soult.					A DAVS		G	010
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Based on my	inquiry of the person or persons	+	•	-								ier,true, accurate	e,ana complete.
	Lam CIPAL EXECUTIVE OFFICE				· · · · · · · · · · · · · · · · · · ·				imprisonment for DR AUTHORIZE		TELEPH	ONE NO	DATE (MM/DD/
NAME/IIILE OF PRIN	CIFAL EAELUTIVE OFFICE	K OK AUTHUR	LED AGENT	(type/print)	SIGNATU	ALC OF PRINCIP	AL EAECUII	VE OFFICER (	A AUTHORIZE	D AUBINI	I ELEPH	UNE INU.	
Randle Farrington C-8											941-907-7400		9/27/2005
	NATION OF ANY VIOLA		nce all attach	ments here) : (	Attach addition	nal sheets if ne	cessary.)						
DEP Form 62-620.910(10),	, effective November 29, 199	94											

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acility: South Seas	Resort W.W.T.P.				Monitoring I	PeriodFrom	n: 8/1/05 to 8/3	1/05			
					Facility ID: I Moitoring G				Permit No	.FLA-014686	
Parameter		Qua	ntity or Loa	ding		Quality or (	Concentration	<u></u>	No. EX.	Frequency	Sample Type
								Units	DA.	Analysis	rype
рН	Sample Measurement	******	*******	******		******	***			1	
					8.1				0	NAMES OF STREET, STORE	
PARM Code 00400 A	รสมชิรสุรัตถุด Remon สิทธิภัณ โลกะไป	North State		- tormi				SUL		ondare overk	Chub
Mon. Site No. EFA-1 Coliform, Fecal,% less	Sample Measurement	*****	*****	******	Mittanana.	*******	****				
than detection	Sample Measurement				100				0		
ARM Code 51005 A	Parini Carinement	000260	2005-2005		100	an our sea		PERS		el Dadekweiß	(S) nb
Mon. Site No. EFA-1					C. Witter			CONTRA			
Coliform, Fecal	Sample Measurement	*******	******	******		******	******				
					0				0		
PARM Code 74055 A	a pontre Rominante 1									MEDENGAN/ - O'S	(MID)
Mon.Site No.EFA-1 Total Residule Chlorine	Sample Measurement	******	*****	*****	<u>i servinsi s</u>	*****	******	###000M10			
(For Disinfection)	bample measurement				5.0				0		
PARM Code 50060 A	ReminReminenten									Continuous	Wojer as-
Mon. Site No.EFA-1					No (Mog			MEM			
Turbidity	Sample Measurement	*******	******	*******		******	*****				
					2.19				0		
PARM Code 00070 B	erende tennienent.				(Copert			NUTTER		COUTINGUES	.ស្តី(អត្ថា - ក
Mon. Site No EFB-1 olids, Total Suspended	Sample Measurement	*******	******	*******	<u></u>	******	******	SITTOF		a some North A	
nus, rotar suspended	Satopre measurement				202.5				0		
PARM Code 00530 G					(Monility))					Streit William -	Chone 100
Mon. Site No. INF-1					(Mio. Avg.)			nd/l		Weeks	
D, Ccarbonaceous 5 day,2	Sample Measurement	*****	*****	******				345-36515/0-2.1588		STATES AND A STATE AND A STATES A	
	-				112.33						
PARM Code 80082	Birm Remarker				Report					LIVER TWO	Bahana Ruce z

DN. SITE     Cal-1       1     2       3			Coliform, Fecal,% less than Detection 51005 EFA-1 100 100 100 100 100 100 100 100 100 1	pH (s.u.) 00400 EFA - 1 8.1 8.1 8.0 8.0 7.9 8.0 8.1 8.1 8.1 8.1 8.1 8.1 8.1 8.1	TRC (For Disinfect) (mg/L) 50060 EFA - 1 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0	TSS (ML/G) 00530 EFB - 1 3.0 1.9 2.5 2.9 1.5 2.3 1.9 3.5		Verage Daily F nitted Capacity) Flow (MGD) 50050 FLW1 0.056 0.047 0.051 0.093 0.062 0.063 0.055 0.058 0.055 0.058 0.052 0.046 0.048 0.044		0.053 20.29 TSS (mg/L) 00530 INF - 1 <b>320.0</b>
Percent           Capacity           TMADF/           Permitted           CODE         000180           DN. SITE         Cal-1           1	CBOD5 (mg/L) 80082 EFA - 1	Fecal Coliform Bacteria (#/100ml) 74055 EFA - 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Fecal,% less than Detection 51005 EFA-1 100 100 100 100 100 100 100 100	00400 EFA-1 8.1 8.0 8.0 7.9 8.0 8.1 8.1 8.1 8.1 8.1 8.2 8.2 8.2 8.1 7.9	(For Disinfect) (mg/L) 50060 EFA - 1 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0	(ML/G) 00530 EFB - 1 3.0 1.9 2.5 2.9 1.5 2.3 1.9	Turbidity (NTUs) 00070 EFB - 1 1.000 1.800 1.900 0.900 0.950 1.304 2.190 1.370 1.572 1.380 1.860 1.810	Flow (MGD) 50050 FLW1 0.056 0.047 0.051 0.093 0.062 0.063 0.055 0.058 0.058 0.052 0.046 0.048	CBOD5 (mg/L) 80082 INF - 1	TSS (mg/L) 00530 INF - 1
Capacity TMADF/ Permitted CODE 000180 ON. SITE Cal-1 1 2 3 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 13 14 15 16 17 18 19 20 21 21 22 23 24 22 23 24 22 23 24 25 26 27 28 29 30 31	(mg/L) 80082 EFA - 1	Coliform Bacteria (#/100ml) 74055 EFA - 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Fecal,% less than Detection 51005 EFA-1 100 100 100 100 100 100 100 100	00400 EFA-1 8.1 8.0 8.0 7.9 8.0 8.1 8.1 8.1 8.1 8.1 8.2 8.2 8.2 8.1 7.9	(For Disinfect) (mg/L) 50060 EFA - 1 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0	(ML/G) 00530 EFB - 1 3.0 1.9 2.5 2.9 1.5 2.3 1.9	(NTUs) 00070 EFB - 1 1.000 1.800 1.900 0.950 1.304 2.190 1.370 1.572 1.380 1.860 1.810	(MGD) 50050 FLW1 0.056 0.047 0.051 0.093 0.062 0.063 0.055 0.058 0.058 0.052 0.046 0.048	(mg/L) 80082 INF - 1	(mg/L) 00530 INF - 1
Capacity TMADF/ Permitted CODE 000180 ON. SITE Cal-1 1 2 3 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 13 14 15 16 17 18 19 20 21 21 22 23 24 22 23 24 22 23 24 25 26 27 28 29 30 31	(mg/L) 80082 EFA - 1	Coliform Bacteria (#/100ml) 74055 EFA - 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Fecal,% less than Detection 51005 EFA-1 100 100 100 100 100 100 100 100	00400 EFA-1 8.1 8.0 8.0 7.9 8.0 8.1 8.1 8.1 8.1 8.1 8.2 8.2 8.2 8.1 7.9	(For Disinfect) (mg/L) 50060 EFA - 1 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0	(ML/G) 00530 EFB - 1 3.0 1.9 2.5 2.9 1.5 2.3 1.9	(NTUs) 00070 EFB - 1 1.000 1.800 1.900 0.950 1.304 2.190 1.370 1.572 1.380 1.860 1.810	(MGD) 50050 FLW1 0.056 0.047 0.051 0.093 0.062 0.063 0.055 0.058 0.058 0.052 0.046 0.048	(mg/L) 80082 INF - 1	(mg/L) 00530 INF - 1
TMADF/           Permitted           CODE         000180           ON. SITE         Cal-1           1	80082 EFA - 1	Bacteria (#/100ml) 74055 EFA - 1 0 0 0 0 0 0 0 0 0 0 0 0	less than Detection 51005 EFA-1 100 100 100 100 100 100 100 100	EFA-1 8.1 8.0 8.0 7.9 8.0 8.1 8.1 8.1 8.1 8.1 8.2 8.2 8.2 8.1 7.9	Disinfect) (mg/L) 50060 EFA - 1 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0	00530 EFB - 1 3.0 1.9 2.5 2.9 1.5 2.3 1.9	00070 EFB - 1 1.000 1.800 1.900 0.900 0.950 1.304 2.190 1.370 1.572 1.380 1.860 1.810	50050 FLW1 0.056 0.047 0.051 0.093 0.062 0.063 0.055 0.058 0.058 0.052 0.046 0.048	80082 INF - 1	00530 INF - 1
Permitted           CODE         000180           ON. SITE         Cal-1           1	EFA - 1	(#/100ml) 74055 EFA - 1 0 0 0 0 0 0 0 0 0 0	Detection 51005 EFA-1 100 100 100 100 100 100 100 100	EFA-1 8.1 8.0 8.0 7.9 8.0 8.1 8.1 8.1 8.1 8.1 8.2 8.2 8.2 8.1 7.9	(mg/L) <u>50060</u> <u>EFA - 1</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5.0</u> <u>5</u>	EFB - 1 3.0 1.9 2.5 2.9 1.5 2.3 1.9	EFB - 1 1.000 1.800 1.900 0.950 1.304 2.190 1.370 1.572 1.380 1.860 1.810	FLW1 0.056 0.047 0.051 0.093 0.062 0.063 0.055 0.058 0.055 0.058 0.052 0.046 0.048	INF - 1	INF - 1
CODE         000180           ON. SITE         Cal-1           1	EFA - 1	74055 EFA - 1 0 0 0 0 0 0 0 0 0 0 0 0	51005 EFA-1 100 100 100 100 100 100 100 100	EFA-1 8.1 8.0 8.0 7.9 8.0 8.1 8.1 8.1 8.1 8.1 8.2 8.2 8.2 8.1 7.9	50060           EFA - 1           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0	EFB - 1 3.0 1.9 2.5 2.9 1.5 2.3 1.9	EFB - 1 1.000 1.800 1.900 0.950 1.304 2.190 1.370 1.572 1.380 1.860 1.810	FLW1 0.056 0.047 0.051 0.093 0.062 0.063 0.055 0.058 0.055 0.058 0.052 0.046 0.048	INF - 1	INF - 1
ON. SITE         Cal-1           1         2           3         -           4         -           5         -           6         -           7         -           8         -           9         -           10         -           11         -           12         -           13         -           14         -           15         -           16         -           17         -           18         -           19         -           20         -           21         -           22         -           23         -           24         -           25         -           26         -           27         -           28         -           29         -           30         -           31         -	EFA - 1	EFA - 1 0 0 0 0 0 0 0 0 0 0 0	EFA-1 100 100 100 100 100 100 100 1	EFA-1 8.1 8.0 8.0 7.9 8.0 8.1 8.1 8.1 8.1 8.1 8.2 8.2 8.2 8.1 7.9	EFA - 1 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0	EFB - 1 3.0 1.9 2.5 2.9 1.5 2.3 1.9	EFB - 1 1.000 1.800 1.900 0.950 1.304 2.190 1.370 1.572 1.380 1.860 1.810	FLW1 0.056 0.047 0.051 0.093 0.062 0.063 0.055 0.058 0.055 0.058 0.052 0.046 0.048	INF - 1	INF - 1
1         2         3         4         5         6         7         8         9         10         11         12         13         14         15         16         17         18         19         20         21         22         23         24         25         26         27         28         29         30         31			100 100 100 100 100 100 100 100	8.1         8.1           8.0         7.9           8.0         8.1           8.1         8.1           8.1         8.1           8.1         7.9	5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0	3.0 1.9 2.5 2.9 1.5 2.3 1.9	1.000           1.800           1.900           0.900           0.950           1.304           2.190           1.370           1.572           1.380           1.860           1.810	0.056 0.047 0.051 0.093 0.062 0.063 0.055 0.058 0.058 0.052 0.046 0.048		
2         3         4         5         6         7         8         9         10         11         12         13         14         15         16         17         18         19         20         21         22         23         24         25         26         27         28         29         30         31			100 100 100 100 100 100 100	8.1           8.0           7.9           8.0           8.1           8.1           8.1           8.1           8.1           7.9           8.1           8.1           7.9	5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0	1.9 2.5 2.9 1.5 2.3 1.9	1.800           1.900           0.900           0.950           1.304           2.190           1.370           1.572           1.380           1.860           1.810	0.047 0.051 0.093 0.062 0.063 0.055 0.058 0.052 0.046 0.048		
3       4         5       6         7       8         9       10         11       12         13       14         15       16         17       18         19       20         21       22         23       24         25       26         27       28         29       30         31       1		0 0 0 0 0 0 0	100 100 100 100 100 100	8.0 8.0 7.9 8.0 8.1 8.1 8.1 8.1 8.1 8.2 8.2 8.2 8.1 7.9	5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0	2.5 2.9 1.5 2.3 1.9	1.900 0.900 0.950 1.304 2.190 1.370 1.572 1.380 1.860 1.810	0.051 0.093 0.062 0.063 0.055 0.058 0.052 0.046 0.048		
4         5         6         7         8         9         10         11         12         13         14         15         16         17         18         19         20         21         22         23         24         25         26         27         28         29         30         31		0 0 0 0 0	100 100 100 100 100	8.0 7.9 8.0 8.1 8.1 8.1 8.1 8.2 8.2 8.2 8.1 7.9	5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0	2.9 1.5 2.3 1.9	0.900 0.950 1.304 2.190 1.370 1.572 1.380 1.860 1.810	0.093 0.062 0.063 0.055 0.058 0.052 0.046 0.048		
5       6         7       8         9       10         11       12         13       14         15       16         17       18         19       20         21       22         23       24         25       26         27       28         29       30         31       1		0 0 0 0	100 100 100 100	7.9 8.0 8.1 8.1 8.1 8.1 8.2 8.2 8.2 8.1 7.9	5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0           5.0	1.5 2.3 1.9	0.950 1.304 2.190 1.370 1.572 1.380 1.860 1.810	0.062 0.063 0.055 0.058 0.052 0.046 0.048		
6		0 0 0	100 100 100	8.0 8.1 8.1 8.1 8.1 8.2 8.2 8.1 7.9	5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0	2.3 1.9	1.304 2.190 1.370 1.572 1.380 1.860 1.810	0.063 0.055 0.058 0.052 0.046 0.048		·····
7       8         9       10         11       11         12       13         13       14         15       16         17       18         19       20         21       22         23       24         25       26         27       28         29       30         31		0 0 0	100 100 100	8.1 8.1 8.1 8.2 8.2 8.1 7.9	5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0	2.3 1.9	2.190 1.370 1.572 1.380 1.860 1.810	0.055 0.058 0.052 0.046 0.048		
8       9         10       11         11       12         13       14         15       16         17       18         19       20         21       22         23       24         25       26         27       28         29       30         31       1		0 0 0	100 100 100	8.1 8.1 8.2 8.2 8.1 7.9	5.0 5.0 5.0 5.0 5.0 5.0	2.3 1.9	1.370 1.572 1.380 1.860 1.810	0.058 0.052 0.046 0.048		
9         10         11         12         13         14         15         16         17         18         19         20         21         22         23         24         25         26         27         28         29         30         31		0 0 0	100 100 100	8.1 8.1 8.2 8.2 8.1 7.9	5.0 5.0 5.0 5.0 5.0	2.3 1.9	1.572 1.380 1.860 1.810	0.052 0.046 0.048		
10         11         12         13         14         15         16         17         18         19         20         21         22         23         24         25         26         27         28         29         30         31		0	100 100	8.1 8.2 8.2 8.1 7.9	5.0 5.0 5.0 5.0	1.9	1.380 1.860 1.810	0.046 0.048		
12         13         14         15         16         17         18         19         20         21         22         23         24         25         26         27         28         29         30         31				8.2 8.1 7.9	5.0 5.0	3,5	1.860 1.810			
13         14         15         16         17         18         19         20         21         22         23         24         25         26         27         28         29         30         31		0	100	8.1 7.9	5.0			0.044		
14       15       16       17       18       19       20       21       22       23       24       25       26       27       28       29       30       31		0	100	7.9			1,323			
15         16         17         18         19         20         21         22         23         24         25         26         27         28         29         30         31		0	100		5.0			0.067		
16       17       18       19       20       21       22       23       24       25       26       27       28       29       30       31	+	0	100				1.021	0.043		
17       18       19       20       21       22       23       24       25       26       27       28       29       30       31	<u> </u>	1 .	1	7.9	5.0	1.6	1.345	0.039		
18       19       20       21       22       23       24       25       26       27       28       29       30       31	0	0	100	8.1	5.0	1.7	0.845	0.050	81	208.0
19       20       21       22       23       24       25       26       27       28       29       30       31		0	100 100	8.0 8.0	<u>5.0</u> 5.0	4.2	2.100	0.051		
20       21       22       23       24       25       26       27       28       29       30       31			100	8.1	5.0	2.0	<u>1.225</u> 1.301	0.050		
21       22       23       24       25       26       27       28       29       30       31		+		1						
22       23       24       25       26       27       28       29       30       31				8.1	5.0		1.250	0.037	+	
23       24       25       26       27       28       29       30       31			100	8.2	5.0	1.0	1.668	0.035	$\left\{ - \right\}$	
24           25           26           27           28           29           30           31		0	100 100	8.3 8.2	5.0 5.0	<u>1.9</u> 2.8	1.588 1.820	0.041		
25           26           27           28           29           30           31		0	100	8.1	5.0	2.0	1.970	0.031		
26           27           28           29           30           31		0	100	8.1	5.0	1.8	1.900	0.070		
27 28 29 30 31			100	8.1	5.0		1.880	0.045		
28 29 30 31	1			8.2	5.0		1.980	0.048	<u> </u>	
29 30 31				8,3	5.0		0.850	0.054		
30 31		0	100	8.2	5.0	1.7	0.850	0.054		
31	4	0	100	8.2	5.0	3.3	0.930	0.054	42	160.2
	1	0	100	8.1	5.0	4.4	1.250	0.051	<u> </u>	_~~
	1	<u>~</u>			L	, <b>7,7</b>	1.400	1.645	1	
	=1								킨	
Plant Staffing:										
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Day Shift Operator	Class:			cate No.:		Name:				
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lead Operator	Class: Class:	С	Certific	cate No.:	8737	Name:	Randle D. F	arrington		

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ermittee Name: Aqua	Utilities Florida, Inc. Professional Parkway Eas	+ Suita 10					n: 9/1/05 to 9	)/30/05						
Additing Address. 0900 1	Sarasota, FL. 34240	i, Suite 40			Limit : Final		a. <i>M</i> 1/05 to 2	130103						
acility: South Seas	Resort W.W.T.P.				Class Size: 1						Report: Mo	onthly		
2	tion Rd, Captiva Island, H	FL33924				FLA-014686					Group: Dom	estic		
County: Lee	-				Monitoring	Group Numb	per: R001				***No Disc	harge [ ] **	*	
							pc: .264 mg							
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Parameter		Qua	antity or Loa	ding	F	Quality or C	oncentration	l	No.	Frequ			nple	
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Flow	Sample Measurement	Average		Units (03)	******	******	*****	Units ******						
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ARM Code 50050 Y	Section all contractions of the	0.00					582 A			* Davis	/ Week	1.000	no stato de la se	
Ion.Site No.FLW-1		(Avinual)		SAMOD.				1.15 (2.5.2)				Nownee	ic. [[outhcar]]	
		$\sim 100$						1. Sec. 3.		And Alexand		e gestikter	impi 💦 🖓	
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Percent Capacity,	Sample Measurement	*******	*****	******		Interest of Concerning of Con-								
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ion. Site No. CAL-!				10.26.04.2	Month Folia			ୁ ମଧ୍ୟ କା		s, MQi	unie i Sy	Les Chin	unedation	
BOD,	Sample Measurement	*******	******	******		*****	*****							
aronaceous 5 Day,20C					1.806				0		/ 1960			
PARM Code 80082 Y on. Site No. EFA-1	residentit Renticitation			14. 	146. Av20			mio/f						
BOD,	Sample Measurement	*****	******	*****		******	****	(19)			,	AK 1977 - 1977 - 1977 - 1977 - 1977 - 1977 - 1977 - 1977 - 1977 - 1977 - 1977 - 1977 - 1977 - 1977 - 1977 -		
ronaceous 5 Day,20C					4			Ň	0					
PARM Code 80082 A	See RoudoRecommond	<u>2000,0000</u>	ST 75755	0.0000000000	30.0	40.0					Playor Mar	25.10	$0 \in \mathbb{N} \setminus \mathbb{C}^{-1}$	
on. Site No. EFA-1					(M(0,0.22))	(Mag)		109/K		59 - 59 i			ta kang panang tang at tang tang tang tang tang t	
Solids, Total Suspended	Sample Measurement	*******	*******	******	2.688				0					
PARM Code 00530 B	Pennin Kequin ount		(***********							A Davis	7.₩aak			
om.Site No. EFB-1		in the state				1. 1. 2 <u>2</u> 1	List in Rock	MICHE		100		NAME:		
I certify under pena	alty of law that this document ar	nd all attachment	ts were prepared	l under my direc	tion or supervis	ion in accordant	e with a system	designed to ass	ure that qualified per	sonnel prop	perly gather and	evaluatethe inf	ormation submitted	
Based on my i	nquiry of the person or persons											et,true, accurat	e, and complete.	
NAME/TITLE OF DOING	I am								mprisonment for kno R AUTHORIZED A		TELEPH	ONE NO	DATE (MM/	DD/YY
NAME/TILLE OF PRINC	AL EXECUTIVE OFFICER	CON AUTHOR	ILED AUENI	type/print/			THE EALCOIL	, D OF FICIAR C			1 22.23 11	01.13110.		
andle Farrington C-8	737										941-907-7400		10/20/2005	
······································	NATION OF ANY VIOLAT	IONS (Pafara	nce all attacht	nents here) · (	Attach addition	al sheets if ne	cessary.)							

acility: South Seas	Resort W.W.T.P.				Monitoring I	PeriodFrom	n: 9/1/05 to 9/3	0/05			
					Facility ID: I Moitoring G				Permit No	.FLA-014686	
Parameter		Qua	ntity or Loa	lding		Quality or (	Concentration		No. EX.	Frequency of	Sample Type
pН	Sample Measurement	******	*******	*****		******	******	Units		Analysis	
				***	8.1				0	Sidal Si Avaol	and Gmb Tra
PARM Code 00400 A Mon. Site No. EFA-1	aPerint/Requirement				Minimum	DailyMax					CONTRACTOR STR
Coliform, Fecal,% less	Sample Measurement	******	******	******	100	******	*****		0		
than detection	Meran Requirement	3.40 P.02			100			<b>DER</b>		a Days/Wark	
Mon. Site No. EFA-1			and the second second		(Min):			CFNIT		a dalar Antonio	
Coliform, Fecal	Sample Measurement	******	******	******	0	*******	******		0		
PARM Code 74055 A	· Pennint Remainement					3335002X	$\mathbb{P}_{\mathcal{O}}$	an a		de Diny WW. QOR	G NDC 42.
Mon Site No.EFA-1					(Mix)		*****	*******			
Total Residule Chlorine (For Disinfection)	Sample Measurement	******	*****	*****	4.93	******	*******	******	0		
PARM Code 50060 A	e Bernne Rodine ment									Contintents	Meionsees
Mon. Site No.EFA-1					e neMinite	******	*******	MG/I			
Turbidity	Sample Measurement	******	*******	******	2.25	******	*******		0		
PARM Code 00070 B	a formic Sectorement.				<b>REPROVED</b>					Continuitous	· Averence o
Mon. Site No EFB-1					(MDS)	******	******				
lids, Total Suspended	Sample Measurement	******	*******	******	50.9	******	*******		0		
PARM Code 00530 G	RelimitRequirement	1.5533.6777	DATE: NO		(MonAves)	12822014				L. Weit Work	Seatshing P. P.
Mon. Site No. JNF-1					-(Moralize)			- 10 <u>19</u> /1		W:0ks	
D, Ccarbonaceous 5 day,2	Sample Measurement	******	*****	******	58						
PARM Code 80082	Permuticantication				<b>REPORT</b>					CLANEY TWO	- Stion aver
Mon.Site No.INF-1					Wig Ares			molt		Webka	

DEP Form 62-620.910(10), effective November 29, 1994

Cal:         EFA-1         EFA-1         EFA-1         EFA-1         EFA-1         EFB-1         FLW-1         NR-1         NR-1           0         100         8.1         5.0         4.8         1.210         0.049		Facility ID Month/Ye		4686 nber 2005						Average Daily I nitted Capacity		0.056 21.2%
TMADF/ Permitted         Bacteria (#100ml)         less than Disinfect)         Disinfect) (mgL)         Disinfect) (	ſ			1	1	pH (s.u.)			· ·			
Permitted         (#/100ml)         Detection         (mg/L)         c           6         000180         80082         74055         51005         00400         50060         00530         00050         80082         00530           17         Cal-1         EFA-1         EFA-1         EFA-1         EFA-1         EFA-1         FFA-1         FFA-	))			1	1 .			(1.420.2)		(1102)	(	(11.5, 2)
Cal:         EFA-1         EFA-1         EFA-1         EFA-1         EFA-1         EFB-1         FLW-1         NR-1         NR-1           0         100         8.1         5.0         4.8         1.210         0.049		Permitted		(#/100ml)	Detection							
TTB         Cal-1         EFA-1         EFA-1         EFA-1         EFA-1         EFA-1         EFB-1         FTW-1         DNF-1         DNF-1         DNF-1           0         100         8.1         5.0         4.8         1.210         0.049	Е	000180	80082	74055	51005	00400	50060	00530	00070	50050	80082	00530
8.2         5.0         1.160         0.050           8.1         5.0         1.020         0.053           0         8.2         5.0         1.930         0.052           0         100         8.2         5.0         1.930         0.052           0         100         8.1         5.0         4.4         1.600         0.051           0         100         8.1         5.0         4.4         1.600         0.047           0         100         8.1         5.0         1.7         0.600         0.019           0         100         8.2         5.0         1.270         0.042           -         -         7.8         5.0         1.270         0.042           -         -         8.2         5.0         2.0         2.250         0.069           -         -         8.2         5.0         3.3         2.000         0.140           0         100         8.2         5.0         3.7         2.000         0.140           -         -         8.2         5.0         0.790         0.033         -           0         100         8.2         5.0	SITE	Cal-1	EFA - 1	EFA - 1	EFA-1	EFA - 1	EFA - 1	EFB - 1	EFB - 1	FLW 1	INF - 1	INF - 1
8.1         5.0         1.020         0.053           8.2         5.0         1.930         0.052           0         100         8.2         5.0         1.500         0.052           0         100         8.2         5.0         4.4         1.600         0.051           0         100         8.1         5.0         4.4         1.600         0.054           0         100         8.2         5.0         1.7         0.600         0.019           0         100         8.2         5.0         1.570         0.064           0         100         8.2         5.0         1.570         0.042           3         0         100         8.2         5.0         1.270         0.069         54         44.5           0         100         8.2         5.0         3.3         2.000         0.021           0         100         8.2         5.0         3.7         2.006         0.070           0         100         8.2         5.0         0.7         0.800         0.042           0         100         8.2         5.0         0.7         0.0070         0.033				0	100	8.1	5.0	4.8	1.210	0.049		
1         8.2         5.0         1.930         0.052           0         100         8.2         5.0         1.500         0.052           0         100         8.1         5.0         4.4         1.600         0.051           0         100         8.1         5.0         4.4         1.600         0.051           0         100         8.1         5.0         4.3         1.200         0.047           0         100         8.2         5.0         0.6         1.500         0.051           0         100         8.2         5.0         1.7         0.600         0.019           1         0         100         8.2         5.0         1.270         0.067           3         0         100         8.2         5.0         3.3         2.000         0.021           1         0         100         8.2         5.0         3.7         2.000         0.021           1         8.3         5.0         2.120         0.071         1.00         8.2         5.0         0.799         0.033           1         0         100         8.3         5.0         2.4         1.250							5.0		1.160	0.050		
0         100         8.2         5.0         1.500         0.052           0         100         8.1         5.0         4.4         1.600         0.051           0         100         8.1         5.0         4.3         1.200         0.047           0         100         8.1         5.0         1.7         0.600         0.019           0         100         8.2         5.0         0.6         1.500         0.054           -         7.8         5.0         1.270         0.069         54         44.5           0         100         8.2         5.0         2.250         0.069         54         44.5           0         100         8.2         5.0         3.3         2.000         0.0121           0         100         8.2         5.0         3.7         2.000         0.071           0         100         8.2         5.0         0.790         0.033         0.7           0         100         8.2         5.0         0.790         0.033         0.7           0         100         8.2         5.0         0.700         0.0657         0.83           0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>5.0</td> <td></td> <td>1.020</td> <td>0.053</td> <td></td> <td></td>							5.0		1.020	0.053		
0         100         8.2         5.0         4.4         1.600         0.051           0         100         8.1         5.0         4.3         1.200         0.047           0         100         8.1         5.0         1.7         0.600         0.019           0         100         8.2         5.0         0.6         1.500         0.057           3         0         100         8.2         5.0         1.270         0.057           3         0         100         8.2         5.0         2.00         0.042           0         100         8.2         5.0         2.00         0.057           0         100         8.2         5.0         3.3         2.000         0.021           0         100         8.2         5.0         3.7         2.000         0.042           0         100         8.2         5.0         0.7         0.000         0.070           0         100         8.2         5.0         0.7         0.800         0.045           0         100         8.3         5.0         2.4         1.250         0.054           0         100												
0         100         8.1         5.0         4.3         1.200         0.047           0         100         8.1         5.0         1.7         0.600         0.019           0         100         8.2         5.0         0.6         1.570         0.054           7.8         5.0         1.270         0.057         0.057           3         0         100         8.2         5.0         1.270         0.042           3         0         100         8.2         5.0         2.0         2.250         0.069         54         44.5           0         100         8.2         5.0         3.3         2.000         0.021	-				<u> </u>							
0         100         8.1         5.0         1.7         0.600         0.019           0         100         8.2         5.0         0.6         1.500         0.054           7.8         5.0         1.270         0.057		·										
0         100         8.2         5.0         0.6         1.500         0.054           7.8         5.0         1.270         0.057											<u> </u>	
7.8         5.0         1.270         0.057           3         0         100         8.2         5.0         1.570         0.042           0         100         8.2         5.0         2.0         2.250         0.069         54         44.5           0         100         8.2         5.0         3.3         2.000         0.021         100           0         100         8.2         5.0         3.7         2.000         0.070         100           0         100         8.2         5.0         3.7         2.000         0.070         100           0         100         8.2         5.0         0.790         0.033         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100 </td <td></td> <td>+ - +</td> <td></td>											+ - +	
3         0         100         8.2         5.0         1.570         0.042           0         100         8.2         5.0         2.0         2.250         0.069         54         44.5           0         100         8.2         5.0         3.3         2.000         0.021         100           0         100         8.2         5.0         3.7         2.000         0.070         100           0         100         8.2         5.0         0.70         0.000         0.440           0         100         8.2         5.0         0.790         0.033         100           0         100         8.2         5.0         0.70         0.000         0.045           0         100         8.3         5.0         0.70         0.033         100           0         100         8.3         5.0         2.4         1.250         0.054           0         100         8.3         5.0         2.4         1.250         0.054           0         100         8.3         5.0         0.600         0.070         100           0         100         8.1         5.0         1.000	-			<u> </u>	100			0.6			┼──┼	
3         0         100         8.2         5.0         2.0         2.250         0.069         54         44.5           0         100         8.2         5.0         3.3         2.000         0.021					<u> </u>						$ \left\{ - \right\} $	
0         100         8.2         5.0         1.0         1.00         0.021         1.00           0         100         8.3         5.0         0.6         2.000         0.140         1.00           0         100         8.2         5.0         3.7         2.000         0.070         1.00           0         100         8.2         5.0         3.7         2.000         0.070         1.00           8.2         5.0         0.790         0.033         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00			3	0	100			2.0			51	44.5
0         100         8.3         5.0         0.6         2.000         0.140           0         100         8.2         5.0         3.7         2.000         0.070           8.3         5.0         2.120         0.071         100         100         100           8.2         5.0         0.560         0.040         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         1			_ <b>~</b> _								- 34	44.5
0         100         8.2         5.0         3.7         2.000         0.070           8.3         5.0         2.120         0.071											┼──┼	
8.3         5.0         2.120         0.071           8.2         5.0         0.560         0.040           8.2         5.0         0.790         0.033           0         100         8.2         5.0         0.790         0.033           0         100         8.2         5.0         0.790         0.033           0         100         8.2         5.0         0.7         0.800         0.045           0         100         8.3         5.0         2.4         1.250         0.057           0         100         8.2         5.0         4.4         1.000         0.121           0         100         8.2         5.0         0.600         0.070           8.3         5.0         0.800         0.059         0         0           0         100         8.3         5.0         0.800         0.059         0           5         0         100         8.1         5.0         4.4         1.000         0.062           0         100         8.1         5.0         1.7         1.000         0.062           0         100         8.1         5.0         1.7											<u>├──</u> ┟	
8.2         5.0         0.560         0.040           0         100         8.2         5.0         0.790         0.033           0         100         8.2         5.0         0.7         0.800         0.045           0         100         8.3         5.0         0.7         0.800         0.045           0         100         8.3         5.0         0.8         0.950         0.057           0         100         8.3         5.0         2.4         1.250         0.054           0         100         8.2         5.0         4.4         1.000         0.121           0         100         8.2         5.0         0.600         0.070           0         100         8.3         5.0         0.800         0.059           0         100         8.3         5.0         2.9         0.700         0.067           0         100         8.1         5.0         3.0         0.700         0.060           0         100         8.1         5.0         1.7         1.000         0.062           0         100         8.1         5.0         1.7         1.000         0.062	h			1							┼──┼	<del></del>
8.2         5.0         0.790         0.033           0         100         8.2         5.0         0.7         0.800         0.045           0         100         8.3         5.0         0.8         0.950         0.057           0         100         8.3         5.0         2.4         1.250         0.054           0         100         8.2         5.0         4.4         1.000         0.121           0         100         8.2         5.0         4.4         1.000         0.107           0         100         8.2         5.0         0.600         0.070           0         100         8.3         5.0         0.800         0.059           0         100         8.3         5.0         2.9         0.700         0.067         62         57.3           0         100         8.1         5.0         3.0         0.700         0.060         0.700           0         100         8.1         5.0         1.7         1.000         0.062         1.17           1.212%         1.803         1.803         1.803         1.803         1.803         1.803	-r										++	
0         100         8.3         5.0         0.8         0.950         0.057           0         100         8.3         5.0         2.4         1.250         0.054         1.250           0         100         8.2         5.0         4.4         1.000         0.121         1.250           0         100         8.2         5.0         4.4         1.000         0.107         1.000           1         1.000         8.3         5.0         0.600         0.070         1.000           1         1.000         8.3         5.0         0.600         0.070         1.000           1         1.000         8.3         5.0         2.9         0.700         0.067         62         57.3           1         0         100         8.1         5.0         3.0         0.700         0.060         1.000           1         0         100         8.1         5.0         1.7         1.000         0.062         1.803           1         1         1         1.17         1.000         0.076         1.803         1.803						8.2					1	
0         100         8.3         5.0         2.4         1.250         0.054           0         100         8.2         5.0         4.4         1.000         0.121           7.7         3.0         1.000         0.107         1.000         0.107           8.2         5.0         0.600         0.070         1.000         0.107           8.3         5.0         0.600         0.070         1.000         0.067         62         57.3           0         100         8.3         5.0         2.9         0.700         0.067         62         57.3           0         100         8.1         5.0         3.0         0.700         0.060         100           0         100         8.1         5.0         4.4         1.000         0.062         100           0         100         8.1         5.0         1.7         1.000         0.062         100           0         100         8.1         5.0         0.900         0.076         1.803				0	100	8.2	5.0	0.7	0.800	0.045		
0         100         8.2         5.0         4.4         1.000         0.121           7.7         3.0         1.000         0.107					100	8.3	5.0	0.8	0.950	0.057		
1         1         1         1000         0.107           8.2         5.0         0.600         0.070         0.007           5         0         100         8.3         5.0         0.800         0.059           0         100         8.3         5.0         2.9         0.700         0.067         62         57.3           0         100         8.1         5.0         3.0         0.700         0.060         0.070           0         100         8.1         5.0         3.0         0.700         0.060         0.060         0.060         0.060         0.060         0.060         0.060         0.060         0.060         0.060         0.060         0.060         0.060         0.060         0.060         0.060         0.060         0.060         0.060         0.060         0.060         0.060         0.060         0.060         0.060         0.060         0.060         0.060         0.060         0.060         0.060         0.060         0.060         0.060         0.060         0.060         0.060         0.060         0.060         0.060         0.060         0.060         0.060         0.060         0.060         0.060         0.060 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>5.0</td><td>2.4</td><td>1.250</td><td>0.054</td><td></td><td></td></t<>							5.0	2.4	1.250	0.054		
8.2       5.0       0.600       0.070         8.3       5.0       0.800       0.059         5       0       100       8.3       5.0       2.9       0.700       0.067       62       57.3         0       100       8.1       5.0       3.0       0.700       0.060       0.060         0       100       8.1       5.0       3.0       0.700       0.060       0.060         0       100       8.1       5.0       3.0       0.700       0.060       0.055         0       100       8.1       5.0       1.7       1.000       0.062       0.076         1.2       1.803       1.7       1.000       0.076       0.076       0.076         1.2       1.803       1.803       1.803       0.0900       0.076       0.076         1.2       1.803       1.803       1.803       1.803       0.0000       0.076       0.0000         1.1       1.1       1.1       1.1       1.1       1.1       1.1       1.1         1.1       1.1       1.1       1.1       1.1       1.1       1.1       1.1         1.1       1.1       1.1			·	0	100			4.4		0.121		
8.3         5.0         0.800         0.059           5         0         100         8.3         5.0         2.9         0.700         0.067         62         57.3           0         100         8.1         5.0         3.0         0.700         0.060         0           0         100         8.1         5.0         3.0         0.700         0.060           0         100         8.1         5.0         4.4         1.000         0.055           0         100         8.2         5.0         1.7         1.000         0.062           1         8.1         5.0         0.900         0.076         100         1.803												
5         0         100         8.3         5.0         2.9         0.700         0.067         62         57.3           0         100         8.1         5.0         3.0         0.700         0.067         62         57.3           0         100         8.1         5.0         3.0         0.700         0.060         0.060           0         100         8.1         5.0         4.4         1.000         0.055         0.062           0         100         8.2         5.0         1.7         1.000         0.062         0.076           1         21.2%         1.803         1.803         1.803         1.803         1.803	$\dashv$									· · · · · · · · · · · · · · · · · · ·		
0         100         8.1         5.0         3.0         0.700         0.000         0.2         57.0           0         100         8.1         5.0         3.0         0.700         0.060         0         0         0         0         0         0.055         0         0         0         0.055         0         0         0         0.062         0         0         0.062         0         0         0.062         0         0         0.062         0         0         0.076         0         0.062         0         0         0.076         0         0         0.076         0         0         0.076         0         0.076         0         0         0.076         0         0.076         0         0         0.076         0         0         0.076         0         0         0.076         0         0         0         0.076         0         0         0         0         0         0         0         0         0.076         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0	-				100							
0         100         8.1         5.0         4.4         1.000         0.055           0         100         8.2         5.0         1.7         1.000         0.062           1         1.00         8.1         5.0         1.7         1.000         0.062           1         21.2%         1.803         1.803	—-  -										62	<u> </u>
0         100         8.2         5.0         1.7         1.000         0.062           L         8.1         5.0         0.900         0.076         1.803           affing:         ift Operator         Class:         C         Certificate No.:         10153         Name:         Thomas D. Tanner           ift Operator         Class:         Certificate No.:         10153         Name:         Name:           ift Operator         Class:         Certificate No.:         Name:         Name:           g Shift Operator         Class:         Certificate No.:         Name:											$\vdash$	
8.1     5.0     0.900     0.076       J.     21.2%     1.803       affing: ift Operator     Class:     C       Certificate No.:     10153     Name:       Thomas D. Tanner     Name:       ift Operator     Class:       Certificate No.:     Name:       ift Operator     Class:       Certificate No.:     Name:       g Shift Operator     Class:       Certificate No.:     Name:	$\dashv$										┝──┟	
AL       21.2%       1.803         taffing:        10153       Name:         ift Operator       Class:       C       Certificate No.:       10153         ift Operator       Class:       Certificate No.:       Name:       Name:         ift Operator       Class:       Certificate No.:       Name:         g Shift Operator       Class:       Certificate No.:       Name:					100			1./			┢╸╴┞	
affing: ift Operator Class: C Certificate No.: 10153 Name: Thomas D. Tanner ift Operator Class: Certificate No.: Name: ift Operator Class: Certificate No.: Name: g Shift Operator Class: Certificate No.: Name:									- 0.700	010/0	╞╸┼	
affing: ift Operator Class: C Certificate No.: 10153 Name: Thomas D. Tanner ift Operator Class: Certificate No.: Name: ift Operator Class: Certificate No.: Name: g Shift Operator Class: Certificate No.: Name:	τľ	21.2%							<u> </u>	1.803	L _{enne} L	
	ift O ift O ift O	perator perator perator	Class: Class:	С	Certific: Certific:	ate No.: ate No.:	10153	Name: Name:	Thomas D. 1	`anner		
perator Class: C Certificate No.: 8737 Name: Randle Farrington	- Iperat	tor	Class:	С	Certific	ate No.:	8737		Randle Farris	ngton		

	] When Complete mail th	~~~~	~~~~~	enere en	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~			ORING REPO	~~~~~	*********************		
	w.псп слопернете взав си	a reputi tuturep	ntantan ol Put	понисаца г р	osection , doute	. Laistfiel, Plorid	а перятизеві	от елунтопалеа	tat r foiethan, r	O DOI 2549.	.DI. WIYEPS, DL.	30942+2049	
ermittee Name: Aqua		<b>.</b>				FLA-014686							
failing Address: 6960 P	rofessional Parkway Eas	st, Suite 40			-	PeriodFrom	n: 10/1/05 te	o 10/31/05					
acility: South Seas I	Sarasota, FL. 34240 Resort W.W.T.P.				Limit : Fina Class Size:						Descarte M	f	
•	tion Rd, Captiva Island, 1	FI 33974				FLA-014686	:				Report: M Group: Doi	5	
County: Lee	tion red, Capitva Island,	1.7224			-	Group Numl						charge [ ] *	***
2					-	Treatment Ty		d / 2C			110 015	onurge[]	
					Monitoring	Group Desc:	Slow Rate	Public, includ	ling Influent				
Parameter	<u> </u>	Ou	antity or Loa	ding	r 🦻	Quality or C	oncentratio		No.	Free	quency	T	ample
				B		Quanty of C	oncontration		EX.		of		Туре
										An	alysis		- )   -
		·											
Flow	0 1 14	Average		Units	*****	****	*****	Units	<b>↓</b> ↓			<b>_</b>	
FIOW	Sample Measurement	0.049		(03)	******	******	*****	*******					
ARM Code 50050 Y	Les de innéremmententes									nstre se	s/ Week		
on.Site No.FLW-1		(Annha)		Miriba			0.000.000	arrow				Photons	itor Al officiazione
		$\Lambda \omega_{2}$	2.1									K	CONTRACTOR OF
Flow	Sample Measurement		*****	******	******				[ [			1	
PARM Code 50050 1		0.035		President a state of the second		*****	*****		0				Contractor (Contractor)
on. Site No.FLW-1	i - Panu Raphanan	18 2002		SOMIGD.							1.1 11.96.95	I HOLYMAN	ner Holalitzonia
Percent Capacity,	Sample Measurement	******	******	******	and the second second	and the second secon	it in the state of the			1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 -			
MADF/Permitted	•					*****	******						
apcity)X 100					1.049			18.7%	0				
rm Code 00180 P	Pomnit Requirement			17739783.5	- Ritford			Sample Revis					
on. Site No. CAL-!		******	*****	******	Monthelipler		less in the	CONSTRUCT		station and the	mihiy _{an a} n s	Ci Ci	humm
BOD, tronaceous 5 Day,20C	Sample Measurement	*******	*******	******	1.681	*****	******						
PARM Code 80082 Y	· Termitkegunement	60×43×6447		****					0				
on. Site No. EFA-1	1977 N. 1977 Mar.			S2.5	$(\Lambda_{\mathbf{n}}, \Lambda_{\mathcal{N}})$			mo/less					
BOD,	Sample Measurement	******	******	****		******	*****	(19)			2582 20 <u>2 20 208</u> 2 335		
ronaceous 5 Day,20C	an a shekara ku tanan wana ku tana ku tana a	THE R. LEWIS CO., LANSING MICH.			4				6			{	
PARM Code 80082 A	Printerequirementers.				10.0	$-\infty 0.01.0$				জাৰ্ব	y Lwo	3 1	on oreasters.
on. Site No. EFA-1 Solids, Total Suspended		*****	*****	*****	(245 (1420)	2000 (0X10720)		n9/1		$\mathbb{C} \to \mathbb{M}$			
Solids, Total Suspended	Sample Measurement				3.2				0				
PARM Code 00530 B	RomicRomination	Sec. 13.12								S. M. D. M	V/ WASTE		
om Site No. EFB-1						an an an an		- MIC//1-52					
I certify under penal	ty of law that this document ar	nd all attachment	s were prepared	under my direc	tion or supervisi	on in accordanc	e with a system	designed to ass	ure that qualified	personnel pro	perly gather and	l evaluatethe ir	nformation submitted.
Based on my in	quiry of the person or persons	who manage the	system, or thos	e persons direct	ly responsible fo	or gathering the i	nformation, the	information sul	mitted is, to the b	est of my kno	owledge and bel	ief,true, accura	ate, and complete.
	J am	aware that there	are significant ]	enalties for sub					mprisonment for k				· • • • • • • • • • • • • • • • • • • •
NAME/ITILE OF PRINC	IPAL EXECUTIVE OFFICER	COR AUTHORI	ZED AGENT(	ype/print)	SIGNATUR	E OF PRINCIP	AL EXECUTI	VE OFFICER C	R AUTHORIZEI	AGENT	TELEPH	IONE NO.	DATE (MM/DD
ndle Farrington C-87	37										941-907-7400		11/21/2005
	ATION OF ANY VIOLAT	IONS (Pafara	nce all attachn	ents here) · (4	Attach addition	al sheets if no	veccary )				1941-907-7400	· · · ·	11/21/2005

Facility: South Seas	Resort W.W.T.P.				Monitoring F	eriod-Fron	n: 10/1/05 to 10	)/31/05			
					Facility ID: F Moitoring G				Permit No	).FLA-014686	
Parameter		Qua	ntity or Loa	ding		Quality or (	Concentration		No. EX.	Frequency of	Sample Type
								Units		Analysis	
pH	Sample Measurement	******	******	******	8.167	******	*****		0		
PARM Code 00400 A	Permie Redmirante are	500222000			0.10/	10-07-5 C				S days / week	Contra de
Mon. Site No. EFA-1					Minimum	Daily Marc					
Coliform, Fecal,% less	Sample Measurement	******	******	*****		*****	******				
than detection		Territory and the second second		and the state of the second	100	100000000000000000000000000000000000000		AND COMPANY OF THE	0		
PARM Code 51005 A	selection and the selection of the selec							O.PLR		a) DhyaMesk	Grib. S.
Mon. Site No. EFA-1		******	*****	*****	a Sa(Mint) and	*******	*****	SHOENHER			
Coliform, Fecal	Sample Measurement	******			0				0		
PARM Code 74055 A	RominiQuitionida	CT2707776	STATES (S)		222					PHIDAY MARKER	CALCENDER OF
Mon.Site No.EFA-1				an sevence si	(Matv)			197 DOMES	a Santana ang		
Total Residule Chlorine	Sample Measurement	******	*****	*****		******	******	******			
(For Disinfection)		STORE AND ADDRESS OF	2000 Later - 1990	NAME AND ADDRESS OF TAXABLE	4.95	STATE AND STRUCT OF			0		
PARM Code 50060 A	Silencentressiles				10.40			S.M(ch/L ≂		e commons	and Micross for
Mon. Site No.EFA-1 Turbidity	Sample Measurement	*****	******	*****		******	*****	esmigness	a there are		
rublany	Sample Measurement				16.064				0		
PARM Code 00070 B	RemitiRequirement			132.14.00A.14	Report					Defontioned is a	Networks
Mon. Site No EFB-1					(Max)			NIPUS			
Solids, Total Suspended	Sample Measurement	******	******	******		******	******				
					53.5				0		
PARM Code 00530 G	Remit Requirements				<(Vioniniy).					Every Have	
Mon. Site No. INF-I 30D, Ccarbonaceous 5 day,2	Sample Measurement	******	*****	******	(NI0. (VR.)						
see, componaceous 5 day,2	sample measurement				36						
PARM Code 80082	. Production in the second				Render				5500	RV07VCW0	Rhon, MCA
Mon.Site No.INF-1					(Mo Avgo)			1.1.109AL		- Weeks a	

	Facility ID								Average Daily		0.049
r	Month/Ye	ar: Octob	er 2005					(TMADF/Pen	nitted Capacit	y) x 100:	18.7%
ſ	Percent	CBOD5	Fecal	Coliform,	pH (s.u.)	TRC	TSS	Turbidity	Flow	CBOD5	TSS
	Capacity	(mg/L)	Coliform	Fecal,%		(For	(ML/G)	(NTUs)	(MGD)	(mg/L)	(mg/L)
	TMADF/		Bacteria	less than		Disinfect)					
	Permitted		(#/100ml)	Detection		(mg/L)	_				
CODE	000180	80082	74055	51005	00400	50060	00530	00070	50050	80082	00530
ON. SITE	Cal-1	EFA - 1	EFA - 1	EFA-1	EFA - 1	EFA - 1	EFB-1	EFB - 1	FLW 1	INF - 1	INF - 1
1					8.2	5.0		0.900	0.074	<u>i î</u>	
2					8.1	5.0		0.900	0.049	++	
3			0	100	8.3	5.0	< 0.7	0.900	0.063		
4			0	100	8.2	5.0	1.1	0.700	0.052		
5			0	100	8.2	5.0	1.8	0.700	0.041		(
6			0	100	8.3	5.0	1.6	0.600	0.083		
7					8.0	5.0		1.200	0.064		
8					8.2	5.0		0.600	0.065		
9					8.3	5.0		0.600	0.045		
10			0	100	8.2	5.0	1.8	0.600	0.013		
11		4	0	100	8.2	5.0	0.6	0.900	0.001	36	53.50
12			0	100	8.3	5.0	< 0.6	0.700	0.000		
13			0	100	8.2	5.0	< 0.6	0.800	0.141		
14 15					8.3	5.0		1.000	0.091		
15					8.1	5.0		0.800	0.035		
17					8.0	5.0		0.700	0.081		
18			0	100	8.2	5.0	1.1	0.700	0.052		
$\frac{10}{19}$			0	100	8.0	5.0	1.6	0.700	0.051		
20			0	100	8.0	5.0	2.6	0.700	0.055		
20				100	8.2	5.0	3.2	0.700	0.033		
22					8.3	5.0		7.500	0.000		
23					8.4	5.0		7.300	0.000		
24		l	O POWEI	<u> </u>	8.4	5.0		7.500	0.000		
25			OFUWL	<u> </u>		ICANE W	LMA		0.000		
26			- 0	100	8.0	3.5		16.064	0.000		
27			0	100	<u>8.0</u> 8.1	<u>5.0</u> 5.0		9.970	0.000	$\vdash$	
28			0	100	7.8	5.0		11.260	0.000	┢──┟	
29	——†			100	8.1	5.0		11.270	0.000	╞╴╾┝	
30					8.2	5.0		<u>11.700</u> 12.300	0.000		
31			0	100	8.2	5.0		12.300	0.000	┟──┼	
OTAL	18.70%					5.0		1 10:000	1.089		
nt Staffing y Shift Op y Shift Op y Shift Op	berator berator	Class: Class: Class:	C	Certifica Certifica Certifica	te No.:	10153	Name: Name: Name:	I Thomas D. Ta			
ening Shif	t Operator	Class;		Certifica	te No.:		Name:				
ad Operato		Class:	С	Certifica		8737		Randle Farrin	aton		

	000000000000000000000000000000000000000			*****		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	*****************	DRING REP				
Permittee Name: Aqua	When Complete mail thi Utilities Florida, Inc.	s report to:Wep	artment of En	ronmental Pr		1 District,Florid FLA-014686		ot Environmen	tal Protection, P	' i J Box 2549,	r t. Myers, FL.	13902-2549	
Mailing Address: 6960	Professional Parkway Eas Sarasota, FL. 34240	it, Suite 40				PeriodFrom	n: 11/1/05 to	ə 11/30/05					
Location: 5400 Planta	Resort W.W.T.P. ation Rd, Captiva Island, I	FL33924				FLA-014686					Report: Me Group: Don	2	
County: Lee					Plant Size/	-	ype: .264 mg		ding Influent		***No Disc	harge [ ] **	< <b>*</b>
Parameter		Qu	antity or Loa	ding		Quality or C	Concentratior	<u>.                                    </u>	No. EX.		quency of alysis		mple ype
		Average		Units			<u> </u>	Units					
Flow	Sample Measurement	0.045		(03)	******	******	*****	******	0				
PARM Code 50050 Y	a a Primit Requirements a	0.1			Sector.					🖕 əst Day	s: Work		
Mon.Site No.FLW-1		(Andra) Ave		M(CID) +								- Howmer Rei	r, Iolalizon) order
Flow	Sample Measurement	0.028	******	*****	******	*****	*****		0				
PARM Code 50050 1	Parallele and the second second	Reader			00000	1877 X V V - V	10.000			S.D.V	sy Work (* 7	Helexonsis	n, Rout (201
Mon. Site No.FLW-1		*******	******	******	References						La Relation	Rie	ordor
Percent Capacity, (TMADF/Permitted	Sample Measurement	*******	******	******		*****	******						
Capcity)X 100					0.838			15.6	0				
Parm Code 00180 P Mon. Site No. CAL-!	2 Permit Rognitement 2-				WREPORT.			PRICE.					
BOD,	Sample Measurement	*****	******	******	MODULAR OL			CARL PERMIT					nnedersee
Caronaceous 5 Day,20C					1.681	*****	******		0				
PARM Code 80082 Y Mon. Site No. EFA-1	Permit Ronuronienies				An-Ave						V ICVIC State	2008 No	ne IPRC
BOD, Caronaceous 5 Day,20C	Sample Measurement	******	******	******	0	******	*****	(19)	0				
PARM Code 80082 A	2. RomulRomment of				10,0	(0,0)				- North	N Two	2010	IT DIVE SALES
Mon. Site No. EFA-1			la an in ha	And St.	(Mo Avg))	071003		mg/f	Contraction of the second		ats 1		19 1 - 19
Solids, Total Suspended	Sample Measurement	******	*******	******	2.193				0				
PARM Code 00530 B Mom.Site No. EFB-1	ere construction and a		5.0			MCH		er-mi Daby	i//Wiek	Č,	MBC 0.0		
	alty of law that this document an	d all attachment	s were prepared	under my direc	tion or supervis	ion in accordance	e with a system	designed to ass	ure that qualified	personnel pro	perly gather and	evaluatethe info	ormation submitted
Based on my i	inquiry of the person or persons	who manage the	system, or thos	e persons direct	ly responsible fo	or gathering the	information, the	information sul	bmitted is, to the	best of my kno	wledge and belie	f,true, accurate	and complete.
	I am	aware that there	are significant	penalties for sul	mitting false inf	formation, inclue	ding the possibil	ity of fine and i	mprisonment for	knowing viola	itions.		-
NAME/ITILE OF PRINC	CIPAL EXECUTIVE OFFICER	OR AUTHORI	ZED AGENT(	type/print)	SIGNATUR	E OF PRINCIP	AL EXECUTIV	VE OFFICER C	R AUTHORIZE	D AGENT	TELEPHO	ONE NO.	DATE (MM/DD/YY)
Randle Farrington C-8		TONE (D. C.			A 44 - 1 - 7 47-1	1.1 . 10					941-907-7400		12/21/2005
	NATION OF ANY VIOLAT effective November 29, 1994		nce all attachn	nents here) : (A	Attach addition	al sheets if ne	cessary.)						
10111 02 020, 910(10),	UNCOUVE INDIGHIDEI 27, 1994	T								_			

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cility: South Sea	s Resort W.W.T.P.				Monitoring I	PeriodFrom	n: 11/1/05 to 11	1/30/05			
·					Facility ID: I Moitoring G				Permit No	.FLA-014686	
Parameter		Qua	ntity or Loa	ding		Quality or (	Concentration		No. EX.	Frequency of	Sample Type
								Units		Analysis	
рН	Sample Measurement	******	******	*******	8	*******	*****		0		
PARM Code 00400 A	. DemonsRequirement		<u>.</u>				200 SDA	62350355		Sidhivsz/wask	March Gray 1.
Mon. Site No. EFA-1			a los em a los cos		Mingmini	Daily Mere					
Coliform, Fecal,% less	Sample Measurement	******	******	******	00	******	******				
than detection ARM Code 51005 A			205572 X0-7		90		*****	DED	0	1. DitseAWAek	
Mon. Site No. EFA-1	e Reimit/Requirement				- WUM -			CENT			
Coliform, Fecal	Sample Measurement	*****	****	*****		*****	*****	Construction of the second		an	COMPACTOR OF THE REPORT OF THE PARTY OF THE
	AND AND AND AND AND AND AND		and courses over	121-121-121-121-121-121-121-121-121-121	5			W. ROTONIA MANDE	0	STATE OF STATE	
PARM Code 74055 A Mon.Site No.EFA-1	Second Reduction on the							- ALCONT		a Davs/Week	
Total Residule Chlorine	Sample Measurement	******	*****	*****	STREET,	*****	*******	*****			
(For Disinfection)					6.1				0		
PARM Code 50060 A	Permit Requirements				styltin s _e			M©/I	(2,1)	Childhacas	- Mittor - i
Mon. Site No.EFA-1 Turbidity	Sample Measurement	******	*****	*******	(Vib). (	*****	******	S-241G/127			
Turblany	Sample Measurement				12.7				0		
PARM Code 00070 B	Romu Requirementa				e Refini	14000				Confidions	<ul> <li>Motors</li> </ul>
Mon. Site No EFB-1					(MUS)	*****	*******	NDC			
lids, Total Suspended	Sample Measurement	*******	*******	******	312	*******	*******		0		
PARM Code 00530 G	a Rermit Requirements			5.00.00002	an Monthian					a wood two	Rebound RGA
Mon. Site No. INF-1					$(Mo_{i}Av_{i})$		1940 - S	ing(t).		Waski	
D. Ccarbonaceous 5 day,2	Sample Measurement	******	*****	******							
					121						
PARM Code 80082	1991 STUDIES CONTEMPTINE		A DOT NOT		Control et al					A VOILY AN WORLD	

DEP Form 62-620.910(10), effective November 29, 1994

	Facility ID Month/Yea								Average Daily F nitted Capacity		<b>0.041</b> 15.6%
ſ	Percent	CBOD5	Fecal	Coliform,	pH (s.u.)	TRC	TSS	Turbidity	Flow	CBOD5	TSS
	Capacity	(mg/L)	Coliform	Fecal,%	pri (5.d.)	(For	(ML/G)	(NTUs)	(MGD)	(mg/L)	(mg/L)
	TMADF/	(	Bacteria	less than		Disinfect)	(	(	(	(	(
	Permitted		(#/100ml)	Detection		(mg/L)					
CODE	000180	80082	74055	51005	00400	50060	00530	00070	50050	80082	00530
ON. SITE	Cal-1	EFA - 1	EFA - 1	EFA-1	EFA - 1	EFA - 1	EFB - 1	EFB - 1	FLW 1	INF - 1	INF - 1
1			0	90	8.3	5.0	0.8	6.6	0.000		
2					8.3	5.0		7.2	0.000		
3					8.1	5.0		5.5	0.000		
4			ļ		7.9	1.8		5.5	0.000		<u> </u>
5	-		L		8.2	5.0		6.4	0.000		
6	L				8.0	5.0		4.1	0.000		
7			-		8.0 7.8	4.3		4.2	0.000		• •
8					8.0	2.6 3.4		3.4	0.000		
10					7.8	5.0		3.396	0.000		
10					7.9	5.0		3.46	0.000		
12					8.1	5.0		3.351	0.000		
13					8.0	3.2		3.82	0.000		
14					8.0	4.9		2.1	0.000		
15					8.0	5.0		2.49	0.000		
16			0	90	7.8	5.0	2.6	2.75	0.035		
17			0	90	7.6	8.2	3.6	2.57	0.036		
18					8.1	8.0		2.3	0.035		
<u>19</u> 20					7.9 8.1	3.5		2.57	0.048		
20		< 2	0	90	8.0	21.8	4.4	3.5	0.041	121	312.00
22			0	90	8.0	8.7	4,4	3	0.032		512.00
23			0	90	8.1	20.3	4.4	4.1	0.032		
24					8.1	11.6		6.697	0.031		
25			0	90	8.1	5.0	4.4	7.102	0.043		
26					7.8	1.2		12.34	0.049		
27					7.9	5.0	ļ	11.76	0.082		
28	ļ		5	90	8.0	5.0	14.0	12.71	0.118		
29			0	90	8.0	5.0	14.7	3	0.077		
<u>30</u> 31	ļ		0	90	8.1	5.0	15.7	3.1	0.105		
TOTAL	15.60%	1					<u> </u>	I	0.838		
IUIAL	13.00 /0	IJ							0.050		
lant Stafi	ĩng:										
•	•	Class:			cate No.:		Name:				
	Operator				cate No.:		Name:				
	Operator	Class:			cate No.:		Name:				
	hift Operato		~		cate No.:	0707	Name:	D # - E			
· · · · · · · ·	ator	Class:	С	Certific	cate No.:	8737	Name:	Randle Farr	ington		

	When Complete mail thi	report to:Depi	urtment of Env	ironmental Pro	stection , South	District,Florid	a Department o	if Environment	RING REPORT	ox 2549, Ft. M	rers, FL, 33902-254	9	
acility: South Seas	Utilities Florida, Inc. Professional Parkway Eas Sarasota, FL. 34240 Resort W.W.T.P. tion Rd, Captiva Island, I				Monitoring Limit : Final Class Size: I Facility ID: Monitoring Plant Size/ 7	l Minor FLA-014686 Group Numl Freatment Ty	n: <b>12/1/05 to</b>	1/2C	ling Influent	Gro	oort: Monthly up: Domestic No Discharge [	] ***	
Parameter	••••••••••••••••••••••••••••••••••••••	Qua	untity or Loa	ding		Quality or C	Concentration	I	No. EX.	Frequenc of Analysis	5	Sample Type	
<u>r.</u>	8 1 14	Average		Units (02)	******	******	*****	Units					
Flow	Sample Measurement	0.047		(03)	*******	********	******		0				
PARM Code 50050 Y	e . Perain Kequijement - A	0.8								-51DWy/4W	Akara areas		
Aon.Site No.FLW-1		(Annual), Ave		MICIP				P.M.			NHOW C	nate odkozdi v Rocordar 2014	
Flow	Sample Measurement	0.038	******	******	*****	*****	*****		0				
PARM Code 50050 1	a salomust dun mente sa	U.U.38 Reported		8	0.00000000					SiDat St W	aka je sehiow	neige Rotalizor	
fon. Site No.FLW-1		(10,31,00)		MOD		er et al la sur de la						Recorder V 21	
Percent Capacity,	Sample Measurement	*****	*****	******									
TMADF/Permitted						*****	******						
Capcity)X 100					1.19			12.8	0				
arm Code 00180 P Ion. Site No. CAL-!	e ste zaran Raijun inche er				A statistical			A CONTRACTOR		Altaint		Cabularat	
BOD,	Sample Measurement	******	*******	******	A. S					an a			
aronaceous 5 Day,20C	Sumple Prousarement				1.889	*****	******		0				
PARM Code 80082 Y	over Permit Republication		10000	S. 1. 1. 18	20.05					- Covery for	0	bhonn in DC an san	
Ion. Site No. EFA-1					CANDE AV 19 1					Voek:			
BOD,	Sample Measurement	******	******	******		******	******	(19)			1		
aronaceous 5 Day,20C					2.5	85.060 (O. D.			0	- HEREINY PW			
PARM Code 80082 A fon. Site No. EFA-1	Romot Konjukation สาม			er en	LINIG NOV	(Max)		r mod		Concess in			
Solids, Total Suspended	Sample Measurement	*****	*****	*****	4.618	I REAL TO ADJUGT ON AND			0			and and the Constant of the Monte of St.	
PARM Code 00530 B	M Code 00530 B									∛i∪Phay§770		e Grub, estadore	
fom Site No. EFB-1						LE MOAL		ant an an an an Alta an ann an a					
	alty of law that this document a												
Based on my	nquiry of the person or persons								imprisonment for know		ge and bener,true, ac	conate, and complete.	
NAME/TITLE OF PRIN	CIPAL EXECUTIVE OFFICE								OR AUTHORIZED A		TELEPHONE NO.	DATE (MM/I	DD/YY)
												1/12/2006	· ·
andle Farrington C-8	737 NATION OF ANY VIOLA				<u> </u>						907-7400	1/12/2000	

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cility: South Seas	Resort W.W.T.P.				Monitoring P	PeriodFron	n: 12/1/05 to 12	2/31/05			
					Facility ID: F Moitoring Gr				Permit No	FLA-014686	
Parameter		Quantity or Loading			Quality or Concentration				No. EX.	Frequency of Analysis	Sample Type
					Units				LA.		
pН	Sample Measurement	******	******	*****		******	******				
PARM Code 00400 A	Bernaully Mitan dr.	072603.05	STO 10078		7.8				0	SMRVS / Avoid	
Ann. Site No. EFA-1					Minimum	Daily Mirk					
oliform, Fecal,% less	Sample Measurement	*******	******	******		******	*****		_		
than detection					100			CONTRACTOR OF	0	d Days Wook	
RM Code 51005 A Mon. Site No. EFA-1	- touin a dinteneat				(Mini	5-10-10		E TENNED		an a	
Coliform, Fecal	Sample Measurement	*****	******	****		*****	*****		Sector Operation	144400-2000-1400013-20000	
					0		1999 AND AND A	STATISTICS AND	0		
PARM Code 74055 A Mon.Site No.EFA-1	PointeRequirement		0.000		Ne Second			#/100/0		4 Days/MSels	and Group states
Total Residule Chlorine	Sample Measurement	*****	*****	*****	STERNAL CALCULATION	*****	*****	****			
(For Disinfection)				Post in the second state with the	1	ANT STATISTICS IN SMITH	appenting of 21 states and appendix of		0	NAMES OF COMPANY OF COMPANY	*****
PARM Code 50060 A	າຊີວາດທີ່ສຽວດູທີ່ກ່ວວດທີ່ສ	20000	2004		in di			MiGit		Community	Notes Albert
Mon. Site No.EFA-1 Turbidity	Sample Measurement	******	*****	*****		*****	******		949999966 (S. 199		
					7.07				0		CAN TRAIN ACTION OF A DESCRIPTION
PARM Code 00070 B	Permit Reanistment				Report					Community	Moter
Mon. Site No EFB-1 olids, Total Suspended	Sample Measurement	*****	*****	******	(Max)	*****	*****	SENIOC 22			and the second
mus, roun suspendee	Sample Weasarchen				351.25				0		
PARM Code 00530 G	a distante Rouphicin cale	antara a			e (Monthby):					1. Volt 7 1. 1996)	Selimine P.C.
Mon. Site No. INF-1		******	*****	*****	40105 AVC 01			95 mg 48 53		STEWSERS &	
DD, Ccarbonaceous 5 day,2	Sample Measurement				111.5						
PARM Code 80082	Romit Requirements				Renting					$= \left( \left( y_{1},y_{2}\right) \right) \left( f^{2}\left( y_{2}\right) \right)$	Softente HQCS
Mon.Site No.INF-1					Min Asial			100/1	The second	Weaks .	

	Facility ID: Month/Yea					Three-month Average Daily Flow: (TMADF/Permitted Capacity) x 100:					<b>0.034</b> 12.8%	
-												
F	Percent	CBOD5	Fecal	Coliform,	pH (s.u.)	TRC	TSS	Turbidity	Flow	CBOD5	TSS	
	Capacity	(mg/L)	Coliform	Fecal,%		(For	(ML/G)	( NTUs)	(MGD)	(mg/L)	(mg/L)	
	TMADF/		Bacteria	less than		Disinfect)						
	Permitted		(#/100ml)	Detection		(mg/L)				+		
ODE	000180	80082	74055	51005	00400	50060	00530	00070	50050	80082	00530	
N. SITE	Cal-1	EFA - 1	EFA - 1	EFA-1	EFA - 1	EFA - 1	EFB - 1	EFB - 1	FLW 1	INF - 1	INF - 1	
$\frac{1}{2}$			0	100.0	8.2	5.0	7.3	7.070	0.062			
$\frac{2}{2}$					8.3 8.4	5.0 5.0		3.710 2.100	0.029			
$\frac{3}{4}$			· ·		8.4	5.0		2.500	0.024			
5			0	100.0	8.3	5.0	3.4	4.500	0.025			
6		2	0	100.0	8.3	5.0	4.4	5.100	0.023	57	94.50	
7			0	100.0	8.5	5.0	1.0	1.750	0.036	+		
8			0	100.0	8.4	5.0	9.4	4.700	0.039		Ç.	
9				1	8.1	5.0		4.500	0.041			
10					8.2	5.0		3.509	0.002			
11					8.5	5.0		0.671	0.008			
12			0	100.0	8.5	1.0	3.0	2.110	0.008			
13			-		8.5	1.0		1.700	0.006	<u> </u>		
14			0	100.0	8.2	1.8	1.0	6.750	0.073			
15			0	100.0	8.2	12.5	4.0	3.000	0.016			
16			0	100.0	8.2 8.1	20.1 3.5	4.8	4.500	0.105			
17 18					8.1	<u> </u>		2.720	0.037	· · · · · ·		
18			0	100.0	8.3	5.0	5.6	6.900	0.034	+		
20		3	0	100.0	8.2	5.0	6.8	5.800	0.046	166	608.00	
21			0	100.0	8.1	5.0	4.3	6.100	0.043			
22			0	100.0	8.1	5.0	7.4	2.500	0.024			
23					8.1	5.0		3.500	0.036			
24					8.0	5.0		4.700	0.037			
25					8.1	5.0	ļ	4.900	0.055			
26			0	100.0	8.3	5.0	4.4	4.300	0.066	-		
27			<u> </u>	-	8.4	5.0	<u> </u>	4.500	0.029			
28		<u> </u>	0	100.0	8.2	5.0	4.7	5.700	0.033			
29			0	100.0	8.2	5.0	2.4	6.200	0.040			
30 31			0	100.0	8.3	5.0	4.0	3.500	0.030			
DTAL	12.80%	i		-	1			1 0.000	1.190	1	]	
	12.0070	1										
nt Staff	-											
ay Shift Operator		Class:			cate No.:		Name:					
ay Shift Operator		Class:			cate No.:		Name:					
ay Shift Operator		Class:			cate No.:		Name:					
vening Shift Operator			C		cate No.:	8777	Name: Name: Randle Farrington					
ead Operator		Class:	С	Certifie	cate No.:	8737	iname:	Rancie Farr	ington			

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