DRINKING WATER MICROBIAL SAMPLE COLLECTION Pick Up Fee _____ Sampling Fee _____ Vehicle Surcharge _

	& LABORATORY REPORT FORMAT (62-550,730 Reporting Format Effective 01 95. Revised \$2/20	0101							
	CHEMICAL LABORATORIES		of	2	Lab Rece Date & T		3/4	1	145
	V Mercantile Place 11, Port St. Lucie FL 34986				Analysis Da Sample Acc	ate & Time:	3-4	21	4:57
	772-343-8006 Fax: 772-343-8089				Sample Pres	ervation: On Ice	□ Not On Io	e 🗆 0	1.7.0
FLDOH	Lab Certification #E86562					Check: Not De		10	mg/L
Repor	t Number: 44 40 8 5 sis Requested Total Coliform/E. coli (Co il	ert-18)			This sample	does not meet the	following NELA	.C require	ements:
	later System (PWS) Namely ASE OF		tori	N	PWS I.D	. 4 4 3	06	67	
WS Add	100 - 011				_City	shipm +	own		
WS or P	WS Owner's Phone # >>> 597-2	122	Fax#_	772-	597-50	267			
ollector	: Lobert + tamis				_ Collector's	Phone # 77	2-597	1-21	22
ype of	Supply (check only one)								
Limited	Use System Bottled Water Private W	sient Non-con /ell		Vater Syst	_	Transient Non-c	ommunity Wa	ater Sys	tem
	for Sampling: (check all that apply)						,		
	ibutionRoutine Distribution Repeat R						nt) additional	☐ We	ell Survey
	ance Replacement (also check type of same	ipie being repi	aced)	Boll Wat					
ample	Collection Date: 3-4-21	Oracle Community			Α.	= Absent, P =			
			Same Land all .	Cate Steel in grand and the	A STANFORD IN STANFORD IN STANFORD			THE PARTY OF THE P	
	To be completed by/collector						be complete	dina ran	de la companya de la
Sample Number	Sample Point (Location or Specific Address)	Collection Time	Sample Type	Disinfect Res'd (mg/L)	рН	SM9223B Coli Total Coliform		Q ⁴	Lab Sample#
Sample Number	Sample Point	Collection	Sample	Disinfect Res'd	рн 7.2	SM9223B Coli	lert-18		Lab
Sample Number	Sample Point (Location or Specific Address)	Collection Time	Sample	Disinfect Res'd		SM9223B Coli	lert-18		Lab
Sample Number	Sample Point (Location or Specific Address)	Collection Time	Sample	Disinfect Res'd		SM9223B Coli	lert-18		Lab Sample#
Sample Number	Sample Point (Location or Specific Address)	Collection Time 10:05Am 10:15Am	Sample Type	Disinfect Res'd (mg/L)	7,2 7,1	SM9223B Coli	lert-18		Lab Sample#
Sample Number	Sample Point (Location or Specific Address) 14805 AND A LUCIA CT 14832 175TH AVE 16123 FND WOOD CIR	Collection Time 10:05Am 10:15Am 10:30Am	Sample Type S	Disinfect Res'd (mg/L)	7.2 7.1 7.1	SM9223B Coli	lert-18		Lab Sample# Dw 1 2: 3
Sample Number	Sample Point (Location or Specific Address) 14805 AND A LUCIA CT 14832 175TH AVE 16128 FNOTAN WOOD GR 16122 GVE WOOD	Collection Time 10:05Am 10:15Am 10:30Am	Sample Type ¹	Disinfect Res'd (mg/L)	7.2 7.1 7.1	SM9223B Coli	lert-18		Lab Sample# Dw 1 2
Sample Number	Sample Point (Location or Specific Address) 14805 AND A LUCIA CT 14832 175TH AVE 16123 FNOTON WOOD CAR 16122 GVE WOOD 18914 OSCADIN ST	Collection Time 10:05Am 10:15Am 10:30Am 10:46Am 11:00Am	Sample Type ¹	Disinfect Res'd (mg/L)	7.2 7.1 7.1	SM9223B Coli	lert-18		Lab Sample# Dw 2 3 4 5
Sample Number	Sample Point (Location or Specific Address) 14805 AND A LUCIA CT 14832 175TH AVE 16123 FNOTON WOOD CAR 16122 GVE WOOD 18914 OSCADIN ST	Collection Time 10:05Am 10:15Am 10:30Am 10:45Am 11:00Am 10:00Am	Sample Type ¹	Disinfect Res'd (mg/L)	7.2 7.1 7.1	SM9223B Coli	lert-18		Lab Sample# Dw 2 3 4 5
Number 1 2 3 4 Average of Complete for	Sample Point (Location or Specific Address) 14805 AND A Lycia Ct 14832 175TH AVE 16123 FNO JAN WOOD CIR 16122 GVE WOOD 15914 OSCION St 15914 OSCION St 15913 AMBROAN St 15013 AMBROAN ST	Collection Time 10:05Am 10:15Am 10:15Am 10:30Am 10:00Am 10:00Am 10:00Am 10:00Am 10:00Am	Sample Type S	Disinfect Res'd (mg/L) 1, 1 1, 2 1, 3 1, 4 1, 1 1, 2 1, 1 1, 2 1, 1 1, 2	7.2 7.1 7.1 7.2 7.1 7.1 7.1 7.1	SM9223B Coli Total Coliform	E. coli	ď	Lab Sample# Dw 2 3 4 5 6 7 V 8
Number 1 2 3 4 Average of Complete for	Sample Point (Location or Specific Address) 14805 AND A LUCIA CT 14832 175TH AVE 16123 FNOIAN WOOD GR 16122 GVE WOOD 15914 OSCEPIA ST 15940 FPMEI BIVD 15013 AMBROAN ST 15013 AMBROAN ST	Collection Time 10:05Am 10:15Am 10:15Am 10:45Am 11:45Am 10:05Am 10:05Am 10:15Am 10:05Am 10:05Am 10:05Am 10:05Am 10:05Am 10:05Am	Sample Type S	Disinfect Res'd (mg/L) 1, 2 1, 3 1, 1 1, 2 1, 3 Unless standa	7,2 7,1 7,1 7,1 7,1 7,1 7,1 7,1 7,1 2 otherwise note rds, and the res	SM9223B Coli Total Coliform Additional coliform and all tests are perfisults relate only to to	E. coli E. coli ormed in accor he samples.	Q'	Lab Sample# Dw 2 3 4 5 6 7 V 8
Number 1 2 3 4 Average of 2,466, De n	Sample Point (Location or Specific Address) 14805 AND ALUCIA CT 14832 175TH AVE 16123 FNOIR WOOD CR 16123 FNOIR WOOD CR 16123 FNOIR WOOD ST 15914 OSCION	Collection Time 10:05Am 10:15Am 10:1	Sample Type S	Disinfect Res'd (mg/L) 1, 2 1, 3 1, 1 1, 2 1, 3 Unless standal Date & tin	7,2 7,1 7,1 7,1 7,1 7,1 7,1 7,1 2 otherwise note rds, and the res me PWS notified	SM9223B Coli Total Coliform add, all tests are perfisults relate only to tid by lab of positive	E. coli E. coli ormed in accor he samples, results:	Q'	Lab Sample# Dw 2 3 4 5 6 7 V 8
Average of Cumplete fig. 1, 1960. De n	Sample Point (Location or Specific Address) 14835 AND A Ly CIA CT 14835 INDIAN WOOD GR 16123 TNDIAN WOOD GR	Collection Time 10:05Am 10:15Am 10:1	Sample Type'	Disinfect Res'd (mg/L) 1, 2 1, 3 1, 1 1, 2 1, 3 Unless standa Date & tin Date & tin	7,2 7,1 7,1 7,1 7,1 7,1 7,1 7,1 2 otherwise note rds, and the res me PWS notified	SM9223B Coli Total Coliform Additional coliform and all tests are perfisults relate only to to	E. coli E. coli ormed in accor he samples, results:	Q'	Lab Sample# Dw 2 3 4 5 6 7 V 8
Average of Complete fix 4,000, Do n	Sample Point (Location or Specific Address) 14805 AND A Lycia Ct 14832 175TH AVE 16123 FNOIAN WOOD CIR 16123 F	Collection Time 10:05Am 10:15Am 10:1	Sample Type ¹	Disinfect Res'd (mg/L) 1, 2 1, 3 1, 1 1, 2 1, 3 Unless standar Date & tin Date & tin Date Rep	7,2 7,1 7,1 7,1 7,1 7,1 7,1 7,1 7,1 7,2 otherwise note rds, and the reserve PWS notified ne DEP/DOH nort Issued:	SM9223B Coli Total Coliform add, all tests are perfisults relate only to tid by lab of positive	E. coli E. coli ormed in accor he samples, results:	Q'	Lab Sample# Dw 2 3 4 5 6 7 V 8
Average of Complete fix 4,900. De n Disinfecta Person per A certifi Supervis	Sample Point (Location or Specific Address) 14805 AND ALVERA CT 14832 175TH AVE 16123 FNOIR WOOD CAR 16123	Collection Time 10:05Am 10:15Am 10:1	Sample Type ¹	Disinfect Res'd (mg/L) 1, 2 1, 3 1, 4 1, 1 1, 2 1, 3 Unless standa Date & tin Date & tin Date Rep Lab Sig	7,2 7,1 7,1 7,1 7,1 7,1 7,1 7,1 7,1 7,1 7,1	SM9223B Coli Total Coliform add, all tests are perficults relate only to to do by lab of positive notified no	ert-18 E. coli Description of the samples of the	Q'	Lab Sample# Dw 2 3 4 5 6 7 V 8
Average of Complete fit 2,400, De n. A certifit 5 Supervision por 1, A certifit 5 Supervision National	Sample Point (Location or Specific Address) 14805 AND ALUCIA CT 14832 175TH AVE 16123 FNOIM WOOD CAR 16124 OSCION ST 16125 FNOIM ST 16126 FAME BIVA 16126 MAPE AVE 16 disinfectant residuais for distribution routine and reperson community and non-transient non-community systems serving populo to include raw or plant samples in the average. Free chlorine or Total chlorine (circle or include raw or plant samples in the average. Free chlorine or Total chlorine (circle or include raw or plant samples in the average. The chlorine or Total chlorine (circle or include raw or plant samples in the average. The chlorine or Total chlorine (circle or include raw or plant samples in the average. The chlorine or Total chlorine (circle or include raw or plant samples in the average. The chlorine or Total chlorine (circle or include raw or plant samples in the average. The chlorine or Total chlorine (circle or include raw or plant samples in the average. The chlorine or Total chlorine (circle or include raw or plant samples in the average. The chlorine or Total chlorine (circle or include raw or plant samples in the average. The chlorine or Total chlorine (circle or include raw or plant samples in the average. The chlorine or Total chlorine or Total chlorine (circle or include raw or plant samples in the average. The chlorine or Total chlorine or Total chlorine (circle or include raw or plant samples in the average. The chlorine or Total chlorine or Total chlorine (circle or include raw or plant samples in the average.	Collection Time 10:05Am 10:15Am 10:1	Sample Type ¹	Disinfect Res'd (mg/L) 1, 2 1, 3 1, 1 1, 2 1, 3 Unless standa: Date & tin	7,2 7,1 7,1 7,1 7,1 7,1 7,1 7,1 7,1 7,1 0therwise note rds, and the result resu	SM9223B Coli Total Coliform add, all tests are perfisults relate only to tid by lab of positive	ere-18 E. coli Description of the samples, results: Sitive results:	Q'	Lab Sample# Dw 2 3 4 5 6 7 V 8
Average of Complete figures on person	Sample Point (Location or Specific Address) 14805 AND ALUCIA CT 14832 175TH AVE 16123 FNOIM WOOD GR 16123 FNOI	Collection Time 10:05Am 10:15Am 10:1	Sample Type ¹	Disinfect Res'd (mg/L) 1, 2 1, 3 1, 1 1, 2 1, 3 Unless standar Date & tin Date & tin Date Rep Lab Sig Title:	7,2 7,1 7,1 7,1 7,1 7,1 7,1 7,1 7,1 7,1 7,1	SM9223B Coli Total Coliform ed, all tests are perfisults relate only to tid by lab of positive outified by lab of	erc-18 E. coli E. coli ormed in accor he samples. results: sitive results:	Q'	Lab Sample# Dw 2 3 4 5 6 7 W 8 th NELAC
Average of Complete figures on person	Sample Point (Location or Specific Address) 14805 AND ALUCIA CT 14832 175TH AVE 16123 FNOIM WOOD CAR 16124 OSCION ST 16125 FNOIM ST 16126 FAME BIVA 16126 MAPE AVE 16 disinfectant residuais for distribution routine and reperson community and non-transient non-community systems serving populo to include raw or plant samples in the average. Free chlorine or Total chlorine (circle or include raw or plant samples in the average. Free chlorine or Total chlorine (circle or include raw or plant samples in the average. The chlorine or Total chlorine (circle or include raw or plant samples in the average. The chlorine or Total chlorine (circle or include raw or plant samples in the average. The chlorine or Total chlorine (circle or include raw or plant samples in the average. The chlorine or Total chlorine (circle or include raw or plant samples in the average. The chlorine or Total chlorine (circle or include raw or plant samples in the average. The chlorine or Total chlorine (circle or include raw or plant samples in the average. The chlorine or Total chlorine (circle or include raw or plant samples in the average. The chlorine or Total chlorine (circle or include raw or plant samples in the average. The chlorine or Total chlorine or Total chlorine (circle or include raw or plant samples in the average. The chlorine or Total chlorine or Total chlorine (circle or include raw or plant samples in the average. The chlorine or Total chlorine or Total chlorine (circle or include raw or plant samples in the average.	Collection Time 10:05Am 10:15Am 10:1	Sample Type ¹	Disinfect Res'd (mg/L) 1, 2 1, 3 1, 1 1, 2 1, 3 Unless standar Date & tin Date & tin Date & tin Date Rep Lab Sig Title:	7,2 7,1 7,1 7,1 7,1 7,1 7,1 7,1 7,1 7,1 7,1	SM9223B Coli Total Coliform add, all tests are perficults relate only to to do by lab of positive notified no	erc-18 : E. coli Description ormed in according samples. results: ignee nation	Q'	Lab Sample# Dw 2 3 4 5 6 7 W 8 th NELAC

DEP/DOH Reviewing Official:

DRINKING WATER MICROBIAL SAMPLE COLLECTION Sampling Fee ____ & LABORATORY REPORT FORMAT



Lab Receipt Date & Time:	3	4	110	45
Analysis Date & Time:	3-	-4-	21	4051
Sample Acceptance Criteria:			2	9
Sample Preservation: On Ice Disinfectant Check: Not Dete	□ Not 0	On Ice	<u>-</u> _	mg/L
This sample does not meet the fol	llowing N	NELAC r	equirem	ents:

__ Vehicle Surcharge

571 NW Mercantile Place Suite 111, Port St. Lucie FL 34986 Phone: 772-343-8006 Fax: 772-343-8089 FLDOH Lab Certification #E86562 Report Number: 464 Analysis Requested: Total Coliform/E. coli (Colilert-18) Public Water System (PWS) Name: 1/1/ACE

PWS or PWS Owner's Phone # Collector: JAMIE Type of Supply (check only one) Community Water System Non-Transient Non-community Water System Transient Non-community Water System Limited Use System Bottled Water Private Well Swimming Pool Other Reason for Sampling: (check all that apply)

_ DistributionRoutine _ Distribution Repeat _ Raw (triggered or assessment) _ Raw (triggered or assessment) additional _ Well Survey Clearance Replacement (also check type of sample being replaced) Boil Water Notice Other

Sample Collection Date: A = Absent, P = Present.

Sample	Sample Point	Collection	Sample	Disinfect	На		SM9223B Coli	De Complete lert-18		
Number	(Location or Specific Address)	Time	Type ¹	Res'd (mg/L)	рп		Total Coliforn	E. coli	Q ⁴	Lab Sample#
9	14942 172 Ndst	10:45 gm	5	1.2	7.2		14	A		Dw 9
10	14952 INDIAN AUE	11:00 00	5	1.1	7.1		A	A		1 13
						_				
							-			
										·
				·						
						2				
Cumplete fo	of disinfectant residuals for distribution routine and or community and non-transient non-community systems serving of include raw or plant samples in the aperage. Free chlorine or total chlorine circle.	populations up to includir	ng	standa	rds, and	d the resu	, all tests are perf	he samples.	dance w	ith NELAC
	int Residual Analysis Method: DPD Colorimetric erforming disinfectant analysis is: Employed by ed operator # DDDC/45 DAuthorized n			Date & tin	ne PWS ne DEP	S notified P/DOH no	by lab of positive tified by lab of pos	results:		

Name and Mailing Address of Person to Receive Report

au Signature.	
Title: Technical Director or Lab Designee	
	DEP/DOH USE ONL
Satisfactory	

☐ Incomplete Collection Information ☐ Repeat Samples Required ☐ Replacement Samples Required	,
Date Reviewed by DEP/DOH:	
DEP/DOH Reviewing Official:	