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ORIGINAL

December 14, 2001

D. BRUCE MAY
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RECEIVED-FPSC
01 DEC 14 PM 2:41
COMMISSION CLERK

VIA HAND DELIVERY

Marshall Willis
Florida Public Service Commission
Division of Economic Regulation
Capital Circle Office Center
2540 Shumard Oak Boulevard
Tallahassee, Florida 32399-0850

Re: Application for limited proceeding to recover costs of water system improvements in Marion County by Sunshine Utilities of Central Florida, Inc., Docket No. 992015

Dear Marshall:

As you know, the 1,1-dichloroethylene contamination of Sunshine Utilities of Central Florida, Inc.'s ("Sunshine") Lakeview Hills well is currently being addressed by filters maintained by Marion County. The water passes through two filters unless maintenance is being performed on a filter, in which case the water only passes through the remaining filter.

Enclosed is a copy of the results of sampling of the Lakeview Hills well conducted by Jones Edmunds & Associates, Inc. ("JEA") on October 23, 2001. This information was sent by JEA to the Florida Department of Environmental Protection ("DEP") with a copy to Sunshine and to Marion County. Based on this information, two samples were collected on October 23, 2001 – one after each filter. A breakthrough concentration of 3.39 ug/L was reported for the sample collected between filters, and a breakthrough concentration of 1.06 ug/L was reported for the sample collected after the second filter. Thus, as of October, the filters were not removing all of the contaminant from the public water

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15613 DEC 14 01

FPSC-COMMISSION CLERK

Marshall Willis
December 14, 2001
Page 2

supply. We thought that we should bring this information to your attention in connection with the above-referenced limited proceeding.

Very truly yours,

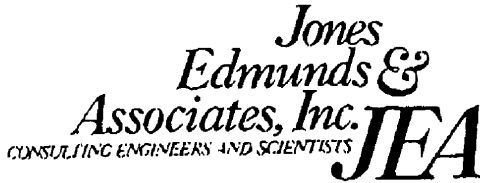
HOLLAND & KNIGHT LLP



D. Bruce May

Enclosure
DBM/kdw

cc: Blanca S. Bayo (w/enclosure)
Jack Shreve (w/enclosure)



December 3, 2001

Ms. Marie Carrasquillo
Florida Department of Environmental Protection - Central District
3319 Maguire Boulevard, Suite 232
Orlando, Florida 32803-3767

RE: Marion County
Lakeview Hills Subdivision
PWS ID Number 3424687

Dear Ms. Carrasquillo:

Enclosed please find the laboratory analytical results for the October 23, 2001 sampling of the above referenced well reported on the required Department forms.

As previously discussed two samples were collected during this sampling event; one after each filter. Since a breakthrough concentration of 3.3 $\mu\text{g/L}$ was reported for the sample collected between the filters, replacement of the activated carbon in the first filter has been initiated. We will notify the Department when the replacement is complete.

Should you have any questions or comments, please do not hesitate to call me at (352) 377-5821.

Sincerely,

John Locklear
Project Geologist

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Enclosure

cc: Allen Ellison, Marion County
 Pamela Christmas, Sunshine Utilities

LAB FORMAT FOR REPORTING DRINKING WATER ANALYSES

PUBLIC WATER SYSTEM INFORMATION (to be completed by system or lab)

System Name: Lakeview Hills I.D. #: 3424687

Address: 10230 Highway 25 Bellview Fl Phone #: 352-347-8228

Type (check one) (x) Community () Nontransient Noncommunity () Noncommunity

SAMPLE INFORMATION (to be completed by sampler)

Sample Date (MMDDYY): 10/23/01 Sample Time: 09:55 AM

Sample Location (be specific): DPW-49B (AFTER 2ND FILTER)

Sampler Name and Phone: Ed Swaney 352-377-5821

Sampler's Signature: Title:

Check Types(s) () Distribution () Recheck of MCL () Resample of Lab Invalidated Sample () Clearance () 1m Max Res Time () Plant Tap () Distrib entry pt () Raw () Composite of Multiple Sites--Attach a format for each site

LABORATORY CERTIFICATION INFORMATION (to be completed by lab) -- attach HRS Analyte Sheet *

Lab Name: TESTAMERICA, INC. HRS#: E83012 Expiration Date: 06/30/02

Address: 4310 E. Anderson Rd., Orlando, FL 32812 Phone: 831-2560

Subcontracted Lab HRS#: --ATTACH HRS ANALYTE SHEET FOR SUBCONTRACTED LAB, TOO *

ANALYSIS INFORMATION: (to be completed by lab)

Work Order Number: 01-F27156

Date Sample(s) Received: 10/26/01 Group(s) Analyzed & Results attached for compliance with 62-550, F.A.C.:

() Nitrate Only () Nitrite Only () Asbestos Only () Trihalomethanes
Inorganics-- Volatile Organics-- Secondaries-- Pesticide/PCBs--
() All 17 () Partial () All 21 (x) Partial () All () Partial () All 30 () Partial
Group I Unregulated-- Group II Unregulated-- Group III Unregulated-- Radiochemicals--
() All 13 () Partial () All 23 () Partial () All () Partial () Single Sample
() Qtrly Composite **

**Provide radiochemical sample dates & locations for each quarter

I, MARK RUSLER, do HEREBY CERTIFY that all attached analytical data are correct.

Signature

Title: CHEMIST

Date: 11/07/01

COMPLIANCE INFORMATION (to be completed by State)

Sample Collection Satisfactory: Sample Analysis Satisfactory:

Resample Requested For: Reason:

Person notified to resample: Date Notified:

DEP/HRS Reviewing Official:

*All HRS lab #s and their HRS Analyte Sheet for labs performing the attached water analyses must be provided. Failure to do so will result in rejection of the analyses and possible enforcement against the public water system for failure to sample.

TRICHALOMETHANE ANALYSIS

62-550-310(a)

(PWS027)

ID	Name	Sample Number	CL Resid	Analysis Result(mg/ Q	Analysis Method	Analysis Date	MDL(mg/L)	Lab ID
2950	Total THMs				524.2		.00036	E83012

RADIOCHEMICAL ANALYSIS*

62-550.310(5)

(PWS033)

ID	Name	Sample Number	Analysis Result(pCi/l	Analysis Method	Analysis Date	Error	Lab ID
4000	Gross Alpha						E83033
4012	Photon Emitters						
4020	Radium-226						
4030	Radium-228						
4101	Man-made beta						

*(Gross alpha generally only requirement, see 62-550.519.(FAC)

VOLATILE ORGANIC ANALYSIS

62-550.310(2)(b)

(PWS028)

ID	Name (MCL ug/L)	Sample Number	Analysis Result(μ g/l Q	Analysis Method	Analysis Date	MDL(μ g/L)	Lab ID
2378	1,2,4-Trichlorobenzene (70)			524.2		0.22	E83012
2380	Cis-1,2-dichloroethylene (70)			524.2		0.03	E83012
2955	Xylenes (total) (10000)			524.2		0.24	E83012
2964	Dichloromethane (5)			524.2		0.31	E83012
2968	O-dichlorobenzene (600)			524.2		0.05	E83012
2969	Para-dichlorobenzene (75)			524.2		0.02	E83012
2976	Vinyl Chloride (1)			524.2		0.29	E83012
2977	1,1-dichloroethylene (7)	01-F27156	1.06	524.2	10/30/01	0.02	E83012
2979	Trans-1,2-dichloroethylene (100)			524.2		0.12	E83012
2980	1,2-dichloroethane (3)			524.2		0.02	E83012
2981	1,1,1-trichloroethane (200)			524.2		0.21	E83012
2982	Carbon tetrachloride (3)			524.2		0.29	E83012
2983	1,2-dichloropropane (5)			524.2		0.33	E83012
2984	Trichloroethylene (3)			524.2		0.02	E83012
2985	1,1,2-trichloroethane (5)			524.2		0.23	E83012
2987	Tetrachloroethylene (3)			524.2		0.21	E83012
2989	Monochlorobenzene (100)			524.2		0.23	E83012
2990	Benzene (1)			524.2		0.05	E83012
2991	Toluene (1000)			524.2		0.41	E83012
2992	Ethylbenzene (700)			524.2		0.47	E83012
2996	Styrene (100)			524.2		0.47	E83012

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ANALYSIS INFORMATION: (to be completed by lab)

Work Order Number: 01-F27155

Date Sample(s) Received: 10/26/01 Group(s) Analyzed & Results attached for compliance with 62-550, F.A.C.:

- () Nitrate Only () Nitrite Only () Asbestos Only () Trihalomethanes Inorganics-- Volatile Organics-- Secondaries-- Pesticide/PCBs-- () All 17 () Partial () All 21 (x) Partial () All () Partial () All 30 () Partial Group I Unregulateds-- Group II Unregulateds-- Group III Unregulateds-- Radiochemicals-- () All 13 () Partial () All 23 () Partial () All () Partial () Single Sample () Qtrly Composite **

**Provide radiochemical sample dates & locations for each quarter

I, MARK RUSLER, do HEREBY CERTIFY that all attached analytical data are correct.

Signature: [Handwritten Signature]

Title: CHEMIST Date: 11/07/01

COMPLIANCE INFORMATION (to be completed by State)

Sample Collection Satisfactory: Sample Analysis Satisfactory:

Resample Requested For: Reason:

Person notified to resample: Date Notified:

DEP/HRS Reviewing Official:

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