Commissioners: JOE GARCIA, CHAIRMAN J. TERRY DEASON SUSAN F. CLARK JULIA L. JOHNSON E. LEON JACOBS, JR.



DIVISION OF WATER & WASTEWATER CHARLES H. HILL DIRECTOR (850) 413-6900

## Public Service Commission

June 23, 1999

Mr. Richard Peterson, Sr. Holmes Creek Water Utilities 4930 Sugardoll Road Vernon, Florida 32462

Re: Docket No. 990618-WU, Request for acknowledgment of small system exemption from Florida Public Service Commission regulation for provision of water service in Washington County by Holmes Creek Water Utilities, and cancellation of Certificate No. 538-W.

Dear Mr. Peterson:

Your request for cancellation of the water certificate held by Holmes Creek Water Utilities (Holmes Creek or utility) was officially filed with the Commission on May 13, 1999 and assigned the above referenced docket number and name. Please be sure to reference the docket number in any future correspondence with the Commission on this matter. I understand my staff has explained that there is no rule specifically addressing your request. As a consequence, there are no established filing requirements.

As you are probably aware, Section 367.022(6), Florida Statutes, does exempt from Commission regulation "(s)ystems with the capacity or proposed capacity to serve 100 or fewer persons." According to Rule 25-30.055, Florida Administrative Code, (copy attached) a water system is exempt under that statute if:

...its current or proposed water...treatment facilities and distribution...system have or will have the capacity, excluding fire flow capacity, of no greater than 10,000 gallons per day or if the entire system is designed to serve no greater than 40 equivalent residential connections (ERC). For purposes of this rule only, one ERC equals 250 gallons per day.

gallons per day.

Since the utility's water treatment systems has a capacity of 72,000 gallons per day, the first criteria of the rule cited above obviously does not apply. Therefore, the following requests for additional information are intended to clarify the design limitations under which Holmes Creek is now operating. Map to WAW.

8

APP CAF CMU CTR EAG LEG MAS OPC RRR SEC

Mr. Richard Peterson, Sr. Page 2 June 23, 1999

## Request for additional information

1. <u>Hook-ups.</u> When Holmes Creek Water Utilities was originally certificated, the utility intended to provide service to 181 lots. Twenty-six of the lots were permanent homesites, 74 were campsites and 81 were vacant. The utility's recent reclassification to a noncommunity water system by the Florida Department of Environmental Protection was based on an average year-round population of 24 residents on 12 service connections. In your request to the Commission you indicate that the total number of hook-ups has dropped to thirty-three. Presumably, then, 21 hook-ups are either not year-round or are vacant.

In order for staff to be clear on this matter, please provide a table which indicates how many hook-ups are permanent, how many are campsites, and how many are vacant. For the vacant lots, please indicate whether they can be permanent hook-ups. "See MAP"

- 2. Average Daily Capacity. Now that the utility has been declassified to a noncommunity system, monthly operating reports are no longer required to be filed with FDEP. According to FDEP, the last reports the agency had on file reflected average daily capacity use of 2,700 gallons. As a confirmation of usage, please indicate by month the average daily capacity used for the last 12 months the utility recorded average daily capacity.

  SEE MOR'S (1998-5/91) ATTACHED TO THIS LETTER.
- Flood Zone. In your conversations with staff, you have indicated that a portion of the utility's service territory has been designated by the Federal Emergency Management Agency (FEMA) as Flood Zone. Please briefly describe this situation and explain what it means in terms of the limits on service to that territory. Also, if there is any documentation of FEMA's action, please provide a copy with your response. "SEE MAP"

  HO DRUMENTATION
- 4. Expansion Constraints. The reason Rule 25-30.055, Florida Administrative Code, defines a small system based on the capacity of the well, rather than the service territory, is the potential for a utility with excess capacity to serve outside its service area. However, geographical constraints on expansion has been considered by the Commission as sufficient limitation on excess capacity. Please provide a statement of the extent to which the utility is constrained by any geographical limitations other than the above Flood Zone designation.
- Map. I understand from staff that you are able to provide an annotated territory map. If this is the case, please mark the map to which lots are year-round, which are campsites, and which are vacant. The map should also show the flood zone designated by FEMA as well as any geographical limitations described above.

Mr. Richard Peterson, Sr. Page 3
June 23, 1999

With the exception of the map, please provide an original and five copies of the information requested above. Only one copy of the map needs to be provided. The information should be filed with the Commission as soon as practical but no later than <u>July 21</u>, 1999. Please send the information to the:

Director, Division of Records and Reporting Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee, Florida 32399-0850

If you have any questions regarding the information requested, please contact either myself or a member of my staff, Ms. Patricia Brady, at (850) 413-6900.

Sincerely,

John D. Williams

Chief, Bureau of Policy Development and Industry Structure

oh whillian

Attachment JDW:plb

cc:

Division of Water and Wastewater (Brady)

Division of Legal Services (Crossman)
Division of Records and Reporting

. MONTH JUNE

Day of		Quant	tity of F	inished \	Nater Pi	roduced	for Each	Plant (gal	lons)		
Month	Plant #1	Plant #2									TOTAL
1.	780	610									1340
2. 3.	1840	30									1920
3	1890	20						·			1910
4.	1720	10	·								1730
5.	(2440)	(40)		<u> </u>							(2530)
6.	12440)	(40)									(2530)
7.	71740)	(20)								1	(1760)
2	(1740)	(20)		1							(1760)
	3500	160									(1760) 3660
1ս.	2850	30									2880
11.	970	120									1090.
12.	(2580)	(1212)		<u> </u>							(2700)
13.	(258b)	(120)			<u> </u>						(2700)
14.	(2580)				<u> </u>						(2700)
15.	2790	160									2950
16.	1570	40							1		1610
17.	1570	40									1610
18.	3990	470		<del></del>				·   · · · · · · · · · · · · · · · · · ·			4460
19.	4470	580		<del></del>							5450
20.	(2510)	(580)									(3040)
21.	(2510)	(580)		<del></del>							(3040)
22.	(2570)	1580)		<del></del>	<del> </del>	_1			ļ		73090)
	3000	140		<del>- </del>							3/90
	2940	180		··				_	<u> </u>		3170
Žù.	5000	510							<u> </u>	. <del> </del>	5510
26.	(2370)	(170)							1		(2540)
27.	(2370)	(170)		_					<u> </u>		(254D)
28.	(2370)	(170)		_	<b>_</b>			<del></del>	<b></b>		(2540)
29.	1890	150	<del></del>	<del></del>					<del></del>	<del></del>	2080
30.	1890	190			<del> </del>				_	<del> </del>	2080
<b>31</b> .	1				<u> </u>				<u> </u>		
	-									TOTAL.	80,260
										AVERAGE	2,680
,	4	naa aali ilina Datahin 18		ha Danasi			200			MAX.	80,260 2,680 5,510

y of		Quantity of Finish	ed Water Produ	iced for Each F	riant (gallons)	· · · · · · · · · · · · · · · · · · ·	
onth	Plant #1	Plant #2					TOTAL
	1450	10					1460
1	2360	20					2410
	2510	10					2520
	(1270)	(30)					(1300)
	(1270)	(30)					(1300)
	930	8					930
	2540	30					2570
	250	300					550
	180	400					580
	170	340					560
١.	(280)	(800)					(1080)
2.	(280)	(800)					(1080
3.	660	782					(del)
1	900	10					910
5.	1260	30					1250
5.	1000	10					1010
7.	2020	30					2050
B	380	8					380
9.	(1260)	(10)					(1270.
).	(1260)	Ue)					(1270
1.	980						980
2.	970	R					970
2	1190	<b>A</b> .					1198
<b>B</b> _	1180	10					1190
	(610)	(740)					(1350
6.	(410)	(740)			<u> </u>		(1350
7	(610)	(740)			<u> </u>		(1350
8	230	1.70					900
9.	340	620					1010
0.	1420	530					1950
1.	1380	510		- <u></u>		<u> </u>	1850
						TOTAL	39,310
		•				AVERAGE	
						MAX.	2,570

)ay of		Quantit	y of Finished	Water P	roduced fo	or Each P	lant (gal	lons)		
Month	Plant #1	Plant #2								TOTAL
1.	(1530)	(20)								(1556)
2.	(1530)	(20)						i		(1550)
3.	1230	10					. 1		· · · · · · · · · · · · · · · · · · ·	1240
4.	1830	20								1850
5.	1820	. 10								1830
6	1690	50								1740
7.	1690	40								1730
8	(2340)	(70)								(2410)
	(2340)	(70)								(2410)
10.	1420	50								1470
11.	960	60								1020
12.	950	50								1000
13.	1210	180								1340
14.	1200	180								1380
15.	(690)	(80)								(770)
16.	(690)	(80)								(770)
17.	(690)	(80)				<u> </u>				(770)
18.	1050	150						}		1200
19.	1040	150								1190
20.	920	140								1060
21.	GZD	130								1050
22.	(800)	(100)								(900)
23	(800)	(100)						1	<u> </u>	(90D)
_\$_	1520	300						<u> </u>		1820
25.	1340	270								1610
26.	1340	260				<u> </u>				1400
27.	1860	240					<u> </u>			2100
28.	980	110						<u> </u>		1090
29.	1000	110				<u> </u>		<b>ļ</b>		1110
30.	(1500)	(190)					ļ			(1650)
31.	(1500)	(190)					<u> </u>	<u></u>		(1690)
•									TOTAL	43 840
	•		•						AVERAGE	1,420
			A of an afthra Damada and a			_			MAX.	2,100

MONTH SEPT.

ay of		Quantit	y of Finishe	d Water P	roduced fo	or Each Pl	ant (gallor	is)		
onth	Plant #1									TOTAL
1.	1630	290								1920
2.	1620	2.90								1900
3.	270	60					·····			330
4.		220								1520
5.	(1290)	(70)					-			(1360)
6.	(1290)	(70)								(1360)
7.	(1290)	(70)								(1360)
<u>/.</u>		70			<del> </del>					680
<u>о.</u>	610 940	20								960
8. 9 10.	430	40								970
11.	920	30								<b>450</b>
12.	(740)	(20)								(780)
13.	(760)	(20)								(780)
14	(760)	(20)					· · · · · · · · · · · · · · · · · · ·			(780)
14. 15. 16. 17.	450	20								670
16	1010	40	_							1050
17.	1010	40								1050
18.	850	20						1		870
19.	830	20								850
20.	(1040)	(30)								(1076)
20. 21. 22. 23.	(1040)	(30)								(1070)
22	9840	360			1					10140
23.	8340	850								4190
	8340	850								9190
25. 26.	7110	980								8090
26.	(10660)	(1300)								(11960)
27.	(10660									(11960)
28.	(10660									(11960)
29.	6030	340								6370
30.	6020	330								6350
31.										
								TO	TAL	107.490
	· .		•					AV	ERAGE	3,580
								MA	.X.	9190
_								سيسم		<del></del>



## MONTHLY OPERATION REPORT SUMMARY SHEET

· MONTH DET PWS# \_\_1670351 System Name Holmes Creek Water Utilities Quantity of Finished Water Produced for Each Plant (gallons) Day of TOTAL Month Plant #1 Plant #2 19810 . 18700 1110 2. 1160 22 230 21060 (410 3. (974D) 10150 (410 10150 19740) 4. 19740) 5. 10150 410 10150 8620 420 R25/3 93240 410 8450 510 9. 9200 10110 900 10. 9190 10090 (170) (1270 11. 1100 170 12. 112700 (1100) 13. 7350 630 8020 14. 7380 420 8000 12/80 14220 15. 2640 16. 12/20 2030 14200 17. (2390) (13/40) 18. 12390 (13140) (15530 19. 1700 100 40 20. 2410 14000 11590 21. 2416 11550 14000 2720 12250 12250 2720 3600) 24. (13390) (11390) 25. (3600) 16990) 26. (3600) (13390 27. 260 1070 28. 240 1070 29. 120 690 (180) 30. (730) 910 31. 730 1910 TOTAL 324.130 **AVERAGE** 10 460 MAX. 22 220

AVERAGE

MAX.

1,330

STEM NAME Holmes Creek Water Utilities

		Quant	ity of Fi	nished V	Vater Pr	oduced f	or Each	Plant (gal	lons)		
Dia	nt #1	Plant #2									TOTAL
(19		(300)									(2280)
	80)	(300)									(2280)
	50	120						1			1270
	<del>Y</del> 0	110									1250
	10	170					1				1280
		160									1260
	(40)	(150)									(1290)
	140)	(150)									(1290)
	140)	(150)									(1290)
	200	50									1090
	000	100							1		1100
_	990	90									1080
	220	30								1	1240
	920)	8			<del>                                     </del>						(920)
	920)	l &									(920)
	920)	à									(920)
	1490	18									1490
	1480	8		-							1480
_	1060	No.									1060
	050	10									1010
	1960)	(830)									(2740)
	1460)	(830)									(2790)
	1960)	(830)									(2790)
╁	780	120		<del></del>							900
	280	110		<del> </del>							890
P	970	130									1000
+-	876	130									990
17	570)				1						(650)
+ >	570)										(650)
┧╌	570			T-70							(650)
+	510	1 (00)									
										TOTAL	39,950
	. ,										<del></del>

have any questions please call the Potable Water Section of the Department of Environmental Protection at (904) 444-8300.

• MONTH DEC

ıf		Quantity o	of Finished Wate	er Produced for <i>E</i>	ach Plant (gallons	)
h	Plant #1	Plant #2				TOTAL
	760	110				870
	760	100				860
	680	50				770
	830	100				930
	< 10507	<80>				< 1/30>
	050	<80>				< (/36 >
	<1050>	<80>				< 1/30 >
	1260	810				2070
	610	20				(430
	610	10				620
	7800>	<300>				< 10.1007
	< 9800 >	<300 >				< 10100 >
	< 9800 >	<300>				< 10 100 >
	1100	30				1.130
	920	40				960
	920	40				960
	880	40				920
	870	40				910
	< 820 >	< 40>				< 860 >
	<.850 >	<407				< 860 >
	<820>	< 40 >				< 860>
	910	40				950
	910	40				950
-	1050	70				1,120
_	920>	< 407				<980>
_	920>	<40>				< 980 >
	< 920>	<60>				<980>
	< 9207	<60>				< 980>
	1070	400				1470
	1010	10	·			1020
_	1010	10				1020

TOTAL	5835U
AVERAGE	1880
MAX.	2070

· MONTH JAH. YR. 99

MAX.

2580

ıy of		Quant	ity of Finishe	d Water Pro	duced for Ea	ch Plant (ga	llons)		
onth	Plant #1	Plant #2							TOTAL
	(860)	(20)							(880)
>	(860)	(20)							(880)
3.	(1580)	(50)							(1420)
1.	(1580)	(50)							(1630)
5.	2370	200							2570
3.	2380	200							2580
7.	2370	200							2570
3.	(1580)	(270)							(1850)
) <del>]</del> .	(1580)	(270)							(1850)
10.	1580	70							1650
11.	1250	40							1290
12.	1250	40							1290
13.	780	40							820
14.	WID	180							870
15.	680	170		· ·					<b>850</b>
16.	(930)	(70)							(1000)
17.	[930]	(70)							110005
18.	(536)	(70)							(1000)
19.	750	10							800
20.	780	10							790
21.	690	*							69D
22.	690	10							700
23.	(650)	(10)							(660)
24.	(650)	(10)							(660)
25.	(650)	(40)							(660)
26.	900	10							910
27.	900	10							910
28.	890	30							920
29.	880	20							900
30.	(860)	(50)	·						(910)
31.	(560)	(50)			<u> </u>				(910)
	<b>.</b>	_ <b>-</b>						TOTAL	36.430
	,							AVERAGE	1180

Day of	-	Quan	tity of Finis	shed Water	r Produced	for Each	Plant (galle	onsì		
, 1			1				1		1:	TOTAL
<b>Month</b>	Plant #1									
1.	1230	50					<del> </del>			1280
2. 3.	1220	50					<del>-</del>		<del></del>	1270
	710	10					<del></del>			720
4.	710	(30)								
5.	(830)						<del> </del>			(860)
<u>6.</u> 7.		(30)			<del></del> ,		<del>  </del>			(860)
B	(830) (830)	(30)					-			(860)
9		20					<del> </del>	**************************************		1080
10.	106D	10								1070
11.	1100	N								1100
12.	1080	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\								1080:
13.	(1120)	(10)					1			(1130)
14.	11/20)	(10)								(1130)
15.	(1120)	(10)								(1130)
16.	860	781								860
17.	860	ID								870
18.	720	8D								800
19.	500	70								870
20.	(900)	(90)								(990)
21.	(900)	(50)						· · · · · · · · · · · · · · · · · · ·		[990]
22.	(900)	(90)					_			(940)
23	(900)	(90)								(990)
	200	50	<u> </u>							<u> </u>
25.	690	40						<del></del>	<del></del>	730
26.	530	70								600
27. 28.	520	70	<del>                                     </del>			<del></del>	<del>- </del>			540 810
<u> 20.</u> 29.	620	190		<del></del>		<del></del>	<del>  </del>			810
30.	<u> </u>		<del>                                     </del>				· <del>   </del>		<del>                                     </del>	
31.	<del>- </del>	<u> </u>	<del>                                     </del>				<del>                                     </del>		<del>                                     </del>	
		1	1		,	<del></del>			TOTAL	25660

TOTAL 25 940

AVERAGE 930

MAX. /280

System Name	Holmes	Creek	Water	Utilities.
-------------	--------	-------	-------	------------

PWS#	1670351
------	---------

of	Quantit	y of Finished	d Water Produ	uced for Eac	h Plant (ġallon	s)	
th Plant	#1 Plant #2						TOTAL
450							710
750							800
730							260
720							740
820							840
(810	(30)						(840)
(810)	(30)						(840)
(810)	(30)						(840)
680							700
860	40						900
850	40						840
1860	(40)						(900)
860	) (40)						(900)
(750	(60)						(810)
1750	(60)						7810)
. 840						,	930
1480	120						1600
1460						-	1540
1460	/30						1590
f 1500							(1640)
11500							77640
(1500	) (140)		·				(1640)
1250	70						1320
135							1410_
							1410
. 1050							1090
. (3340							1090. (3480)
(3340							(3480)
3396	) (90)						(3480) 1990
		. 1	i i		1		1900
1730							
. /730							1880

**AVERAGE** MAX.

If you have any questions please call the Potable Water Section of the Department of Environmental Protection at (904) 444-8300.

SYSTEM	NAME Holm	es Creek W	ater Utiliti	95	PWS#	1670351		- M	DNTH 4	BRIL	YR. <u>99</u>	
y of		Quan	tity of Finis	hed Wate	er Produ	uced for I	Each Plan	it (gallor	s)			, T
onth	Plant #1	Plant #2									TOTAL	
i.	2320	120									2440	
2.	8XD	120									, 5 <del>2</del> 0	
3.	(1300)	(170)						· · ·			(1470)	_
1.	(1300)	(170)									(1470)	
5.	(1300)	(170)									(1470)	
5.	1920	110									2036	
7.	1620	160									1780	
В.	1620	160									1780	
9.	(2240)	(70)									(2310)	
10.	(2240)	7703									723105	
11.	(2240)	(20)									(2310)	
12.	(2240)	(70)								ļ <u> </u>	(2310)	-
13.	2500	180								<u> </u>	2680	
14.	2440	90									2530.	-
15.	(3010)	(110)									(3/20)	
16.	(3010)	(110)									(3120)	
17.	(2010)	(260)								<del> </del>	(2220)	
18.	12010)	(260)									(2210)	
19.	2360	740								<del> </del>	3150	
20.	2370	780									3150	
21.	2510	90									2600	
22.	2510	90			1					-	2600	
22. 23. 24 25.	2880	350	3							-	3230	
24	. 30	1540								<u> </u>	1.570	_
25.	(2400)	(110)								<del>                                     </del>	(2510)	
<b>26</b> .	(2400)	(110)								<del> </del>	(2510)	
27.	1450	10									1450	
28.	1450	16									1660	
29.	. 960	X								·	960	
30. 31.	950	No.	·								9.50	
31.	_1		<u> </u>									
	•									TOTAL	105 130	

AVERAGE MAX.

ay of	Quan						
onth	Plant #1 Plant #2						TOTAL
1.	(1170) (10)						(1180)
2.	(100) (10)						CURDS
3.	(1170) (10)						(1180)
4.	640 440						1086
5.	640 440						1080
6.	8 930						930
7.	240 630						840
8.	(1120) (10)						(1120)
9.	[1120] [10]						(1130)
10.	(1120) (10)					<b> </b>	(1130)
11.	Q 300						300
11. 12. 13. 14. 15.	300					<del>                                     </del>	300
13.	1050 1070						2120
14.	1050 1060						2110
<u>15.</u>	(110) (1270)		ļ			<del> </del>	(1380)
16. 17.	(110) (1276)					-	(1380)
17.	(110) (1270)					1	1950
18. 19.	1950 X		<del> </del>				194D
20							1120
20.	1980 40						2020
20. 21. 22. 23.	(1800) (20)						(1820)
23	(1800) (20)						(1820)
24	(1800) (20)						(1820)
25	Z000 4D						2040
	2120 60						2180
26. 27.	1480 6						1480
28.	1470 0						1470
29.	<del></del>						(1830)
30.	(1830)						(1830)
31.	(1830) 6						(1830)
						TOTAL	45,080
	•	•				AVERAGE	= 180
						MAX.	1,450