

FILED MAY 04, 2017 DOCUMENT NO. 04678-17 FPSC - COMMISSION CLERK

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May 4, 2017

E-PORTAL FILING

Ms. Carlotta Stauffer, Clerk Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee, FL 32399-0850

Re: Docket No. 120036-GU - Joint petition for approval of Gas Reliability Infrastructure Program (GRIP) by Florida Public Utilities Company and the Florida Division of Chesapeake Utilities Corporation.

Dear Ms. Stauffer:

Attached for filing in the referenced docket, please find the 1st quarter 2017 GRIP report of both Florida Public Utilities Company and the Florida Division of Chesapeake Utilities Corporation regarding the progress of their respective pipeline replacement (GRIP) plans.

Thank you for your assistance with this filing. As always, please don't hesitate to let me know if you have any questions or concerns.

Kind regards,

Beth Keating

Gunster, Yoakley & Stewart, P.A. 215 South Monroe St., Suite 601

Tallahassee, FL 32301

(850) 521-1706

Enclosure (Report)

Cc:/Rick Moses/Chief - Safety Bureau

FLORIDA PUBLIC UTILITIES COMPANY Quarterly Summary of Replacements Gas Reliability Infrastructure Program Quarter Ending March 31, 2017

		Main	ıs		Services						
	Qu	arter	Year To Date		Quarter		Year 1	o Date			
	Feet	Amount	Feet	Amount	Number	Amount	Number	Amount			
Central Florida	0 \$	30,247.38	0 \$	30,247.37	18	\$ 142,905.08	18 \$	142,905.08			
South Florida	19,390 \$	1,189,577.27	19,390 \$	1,189,577.27	214	\$ 421,577.84	214 \$	421,577.84			
Consolidated	19,390	1,219,824.65	19,390 \$	1,219,824.64	232	\$ 564,482.92	232 \$	564,482.92			
,											
Retired:											
Central Florida	0		0		7		7				
South Florida	13,892	_	13,892		65		65				
Consolidated	13,892	•	13.892		72		72				

Remaining Replacement:			
	Quantity		Quantity
Bare Steel Mains		Bare Steel Services	
Miles at Beginning 12/31/2016	74.5	Number of Services at 12/31/2016	3,383
		Steel Tubing Services	7
Miles Retired through 3/31/2017	2.6	Services Retired through 03/31/2017	72
Miles Remaining	71.9	Services Remaining	3,318

Florida Public Utilities Company Gas Reliability Infrastructure Program Quarterly Reporting Quarter Ending March 31, 2017

Mains: Project Number	County	Location/Address	Rural or High Consequence	Quarter Feet Installed	YTD Feet Installed	Material Installed	Main Size Installed		Quarter Installed Investment Amount	·	YTD Installed Investment Amount	Installed In Service Date
FN15G23267	Volusia	NSB Island Cedar Dunes	нс			PE	2"	\$	11,028.32	\$	11,028.31	Feb-17
FN00G13555	Volusia	Allocation Clearing						\$	19,219.06	\$	19,219.06	Ongoing
Mains Accrual	Volusia							\$, -	\$	-	2. g2g
		Total Mains Installed-Central Florida		0	0			\$	30,247.38	<u> </u>	30,247.37	
			•									
Mains:				0	VCTD				Quarter		YTD	
Project		•		Quarter	YTD				Installed		Installed	Installed
Number	County	Location/Address	Rural or High	Feet	Feet	Material	Main Size		Investment		Investment	In Service
Mullipel	County	Location/Address	Consequence	Installed	Installed	Installed	Installed		Amount		Amount	Date
FN15G21353	Palm Beach	All Aboard Fla DTownWPB - 2"	нс			PE	2"	Ś	21,859.74	Ś	21,859.74	Dec-15
FN15G61422	Palm Beach	All AboardFla DTown WPB - 6"	HC			PE	6''	\$	3,075.00		3,075.00	Dec-16
FN15G41406	Palm Beach	Broadway WPB Ph3	HC			PE	4"	\$	7,189.74		7,189.74	Dec-15
FN15G61354	Palm Beach	Broadway WPB Ph3	HC			PE	6"	\$	7,410.00	Ś	7,410.00	Jan-16
FN16G21190	Palm Beach	Chilean - Australian Town Area 2	HC			PE	2"	\$	8,222,56	Ś	8,222.56	May-16
FN16G21191	Palm Beach	Chilean - Australian Town Area 3	HC			PE	2"	\$	5,955.00	Ś	5,955.00	May-16
FN16G21196	Palm Beach	Chilean - Australian Town Area 4	HC			PE	2"	\$	18,578.22	\$	18,578.22	May-16
FN16G61192	Palm Beach	Chilean - Australian Town Area 5	HC			PE	6"	\$	1,129.00		1,129.00	Jul-16
FN16G21115	Palm Beach	Lake Osborne 1	HC	5,659	5,659	PE	2"	\$	93,278.59	\$	93,278.59	Jan-17
FN16G21130	Palm Beach	Lake Osborne 2	HC	3,930	3,930	PE	2"	\$	390,250.55	\$	390,250.55	Jan-17
FN16G21131	Palm Beach	Lake Osborne 3	HC	9,801	9,801	PE	2"	\$	167,068.85	\$	167,068.85	Feb-17
FN16G21116	Palm Beach	Lake Osborne 4	HC			PE	2"	\$	1,533.66	\$	1,533.66	Open
FN17G21124	Palm Beach	La Puerta-Nightingale	HC			PE	2"	\$	607.12	\$	607.12	Mar-17
FN16G21197	Palm Beach	N. County Ph.1 2016	HC			PE	2"	\$	7,307.23	\$	7,307.23	May-16
FN16G61198	Palm Beach	N. County Ph.1 2016	HC			PE	6"	\$	8,991.50	\$	8,991.50	Aug-16
FN16G21174	Palm Beach	S. Flagler Ph.1 Area 1 - 2in	HC			PE	2"	\$	18,929.28	\$	18,929.28	Apr-16
FN16G21230	Palm Beach	SFlagler Ph 2 A3 WPB	HC			PE	2"	\$	47,949.35	\$	47,949.35	Aug-16
FN16G21236	Palm Beach	SFlagler Ph 2 A2 WPB	HC			PE	2"	\$	14,122.38	\$	14,122.38	Aug-16
FN16G21237	Palm Beach	SFlagler Ph 2 A1 WPB	HC			PE	2"	\$	715.65	\$	715.65	Aug-16
FN16G41241	Palm Beach	Southern - S.Ocean Blvd	HC			PE	4"	\$	10,738.64	\$	10,738.64	Aug-16
FN16G21119	Palm Beach	Southside WPB A3	HC			PΕ	2"	\$	17,134.35		17,134.35	Feb-16
FN16G21121	Palm Beach	Southside WPB A5	HC			PE	2"	\$	(8,973.15)		(8,973.15)	Feb-16
FN16G21360	Palm Beach	Southside WPB A2346	HC			PE	2"	\$	12,886.20		12,886.20	Feb-16
FN16G21293	Palm Beach	Worth Ave S Alley PR	нс			DE	211	į.	11 210 01	ż	44.240.04	

HC

2"

11,210.94 \$

11,210.94

Sep-16

FN16G21293

Palm Beach Worth Ave S Alley PB

Florida Public Utilities Company Gas Reliability Infrastructure Program Quarterly Reporting Quarter Ending March 31, 2017

Mains: Project Number FN00GA9999 FN00G11555 Mains Accrual	County Palm Beach Palm Beach	Location/Address Holding Account Allocation Clearing	Rural or High Consequence	Quarter Feet Installed	YTD Feet Installed	Material Installed	Main Size Installed		Quarter Installed nvestment Amount 62,914.27 58,544.77 200,947.83	\$ \$	YTD Installed Investment Amount 62,914.27 58,544.77 200,947.83	Installed In Service Date
		Total Mains Installed-South Florida Total Mains Installed-FPUC		19,390	19,390 19,390				1,189,577.27 1,219,824.65		1,189,577.27	
Services: Project Number	County	Location/Address	Rural or High Consequence	Quarter # Services Installed	YTD # Services Installed	Material Installed	Service Size Installed		Quarter Installed nvestment Amount		YTD Installed Investment Amount	Installed In Service Date
FN15GS3080 FN15GS1080 FN15GS1082	Volusia Palm Beach Palm Beach	Various Various Various	НС НС НС	18 213 1	18 213 1	PE PE PE	3/4" 3/4" 1 1/4"	\$ \$ \$	127,947.83 382,477.61 1,764.27	\$	127,947.83 382,477.61 1.764.27	Qtr1-17 Qtr1-17 Otr1-17

232

232

14,957.25 \$

37,335.96 \$

564,482.92 \$

14,957.25

37,335.96

564,482.92

Accrue Services

Accrue Services

Volusia

Palm Beach

Total Services Installed

Florida Public Utilities Company Gas Reliability Infrastructure Program Quarterly Reporting-Retirements Quarter Ending March 31, 2017

Mains: Project Number	County	Location/Address	Rural or High Consequence	Quarter Feet Retired	YTD Feet Retired	Main Size Retired	Material Retired	Retired Out of Service Date
	. =	Total Mains Retired - Central Florida						
Mains:								
				Quarter	YTD			Retired
Project	C	Landing (Address	Rural or High	Feet	Feet	Main Size	Material	Out of Service
Number	County	Location/Address	Consequence	Retired	Retired	Retired	Retired	Date
FN17G11105R	Palm Beach	Lake Osborne	нс	10,414	10,414	.75"	Bare Steel	Feb-17
FN17G21106R	Palm Beach	Lake Osborne	HC	1,156	1,156	1.25"	Bare Steel	Feb-17
FN17G21106R	Palm Beach	Lake Osborne	HC	1,831	1,831	1.5"	Bare Steel	Feb-17
FN17G21106R	Palm Beach	Lake Osborne	НС	491	491	2"	Bare Steel	Mar-17
		Total Mains Retired - South Florida		13,892	13,892			
		Total Mains Retired-FPUC		13,892	13,892			
Services:								
				Quarter	YTD	Service		Retired
Project				Services	Services	Size	Material	Out of Service
Number	County	Location/Address		Retired	Retired	Retired	Retired	Date
FN15GS3080R	Volusia	Various		7	7	under 1"	Steel Tubing	Qtr1-17
FN15GS1080R	Palm Beach	Various		65	65	under 1"	Bare Steel	Qtr1-17
		Total Bare Steel Services Retired		65	65			
		Total Steel Tubing Services Retired		7	7			
		Total Bare Steel & Steel Tubing Service Retired		72	72			

FLORIDA DIVISION OF CHESAPEAKE UTILITIES CORPORATION

Quarterly Summary of Replacements Gas Reliability Infrastructure Program Quarter Ending March 31, 2017

Installed:								
		Mains	.			Servio	ces	
	Qu	arter	Year To	o Date	Qu	arter	Year	To Date
	Feet	Amount	Feet	Amount	Number	Amount	Number	Amount
Central Florida Gas	70,435 \$	870,370.71	70,435 \$	870,370.71	37	\$ 180,391.10	37 \$	180,391.10
			10,100 0	070,370.71		180,391.10	3/ 3	100,391.10
<u>Retired:</u>								
Central Florida Gas	72,834	. <u>-</u>	72,834		3		3	
								
Remaining Replace	ment:							
				Quantity				Quantity
	Bare Steel Mai				Bare Steel Ser			
	Miles at Beginni			65.9	Number of Serv Additional Servi	ices at 12/31/2016 ces		339
	Miles Retired the	rough 3/31/2017		13.8	Services Retired	l through 03/31/2017		3
	Miles Remaining	S		52.1	Services Remain			336

Florida Division of Chesapeake Utilities Corporation Gas Reliability Infrastructure Program Quarterly Reporting Quarter Ending March 31, 2017

CF15G41172 Polk 6th Ave & Ave A
Per Per
CF15G20152
CF15G40153 Polk Polk Auburndale 4 Inch HC PE 4" \$ 11,649.06 \$ 11,649.06 Sep-15 CF16G41248 Polk Polk Polk Auburndale 4 Inch HC PE 4" \$ 36,703.89 \$ 36,703.89 Oct-16 CF15G60154 Polk Polk Auburndale 6 Inch HC PE 6" \$ (8,506.00) \$ (8,506.00) Sep-15 CF15G60150 Polk Auburndale 6 Inch CTD HC CTD 6" \$ 3,058.38 \$ 3,058.38 Mar-16 CF16G21105 Polk Bartow Area 1 HC PE 2" \$ 25,118.25 S 25,118.25 Mar-16 CF16G21180 Polk Bartow Area 1 HC PE 4" \$ 9,243.96 Mar-16 CF16G21188 Polk Bartow Area 2 HC 17,603 17,603 PE 2" \$ 117,907.44 \$ 117,907.44 \$ 117,907.44 \$ 117,907.44 \$ 117,907.44 \$ 117,907.44 \$ 117,907.44 \$ 117,907.44 \$ 117,907.44 \$ 117,907.44 \$ 117,907.44 \$ 117,907.44 \$ 117,907.44 \$ 117,907.44 \$ 117,907.44 \$ 117,907.44
CF16G41248 Polk Auburndale 4 Inch HC PE 4" \$ 36,703.89 \$ 36,703.89 Oct-16
CF15G60154 Polk Polk Auburndale 6 Inch HC PE 6" \$ (8,506.00) \$ (8,506.00) Sep-15 CF15G60150 Polk Polk Polk Auburndale 6 Inch CTD HC CTD 6" \$ 3,058.38 \$ 3,058.38 Mar-16 CF16G21105 Polk Polk Polk Polk Polk Polk Polk Polk
CF15G60150 Polk Polk Auburndale 6 Inch CTD HC CTD 6" \$ 3,058.38 \$ 3,058.38 Mar-16 CF16G21105 Polk Bartow Area 1 HC PE 2" \$ 25,118.25 \$ 25,118.25 Mar-16 CF16G41106 Polk Bartow Area 1 HC PE 4" \$ 9,243.96 \$ 9,243.96 Mar-16 CF16G21188 Polk Bartow Area 2 HC 17,603 17,603 PE 2" \$ 8,679.46 \$ 8,679.46 Aug-16 CF16G21189 Polk Bartow Area 2 HC 5,650 PE 2" \$ 8,679.46 \$ 8,679.46 Aug-16 CF15G4012189 Polk Bartow Area 2 HC 5,650 PE 2" \$ 244,612.18 \$ 244,612.18 Jan-17 CF15G40248 Polk Bartow Area 2 HC 5,650 PE 2" \$ 244,612.18 \$ 244,612.18 Jan-17 CF15G40121 Polk Eagle Lake 2015 - 4" HC FU PE 4" \$ 20,342.71 \$ 20,342.71 Mar-15 CF15G20145 Polk Lake Alfred - 2"<
CF16G21105 Polk Polk Bartow Area 1 HC PE 2" \$ 25,118.25 \$ 25,118.25 \$ 25,118.25 Mar-16 CF16G41106 Polk Polk Bartow Area 1 HC PE 4" \$ 9,243.96 \$ 9,243.96 Mar-16 Mar-16 CF16G21188 Polk Bartow Area 2 HC 17,603 Mar-16 PE 2" \$ 117,907.44 \$ 117,907.44 \$ 117,907.44 Feb-17 Peb-17 CF16G21189 Polk Bartow Area 2 HC PE 2" \$ 8,679.46 \$ 8,679.46 Aug-16 Aug-16 CF16G21189 Polk Bartow Area 2 HC 5,650 PE PE 2" \$ 244,612.18 \$ 244,612.18 Jan-17 CF15G40248 Polk Eagle Lake -4 "CTD HC 5,650 PE CTD 4" \$ (11,796.94) \$ (11,796.94) Mar-15 CF15G40121 Polk Eagle Lake 2015 - 4" HC PE 4" \$ 20,342.71 \$ 20,342.71 Mar-15 CF15G20145 Polk Lake Alfred - 2" HC PE 4" \$ 20,342.71 \$ 20,342.71 Mar-15 CF16G21164 Polk LW Grip 2in PE Area 1 HC 5,446 PE PE 2" \$ 35,363.46 \$ 35,363.46 \$ 60,049.00 Jun-15 CF16G41155 Polk LW GRIP 4in PE Area 1 HC 5,446 PE PE 4" \$ 8,145.20 \$ 8,145.20 Jun-16
CF16G41106 Polk Bartow Area 1 HC PE 4" \$ 9,243.96 \$ 9,243.96 Mar-16 CF16G21188 Polk Bartow Area 2 HC 17,603 17,603 PE 2" \$ 117,907.44 \$ 117,907.44 Feb-17 CF16G21189 Polk Bartow Area 2 HC PE 2" \$ 8,679.46 \$ 8,679.46 Aug-16 CF16G21189 Polk Bartow Area 2 HC 5,650 PE 2" \$ 244,612.18 \$ 244,612.18 Jan-17 CF15G40248 Polk Eagle Lake - 4 " CTD HC CTD 4" \$ (11,796.94) Mar-15 CF15G40121 Polk Eagle Lake 2015 - 4" HC PE 4" \$ 20,342.71 \$ 20,342.71 Mar-15 CF15G20145 Polk Lake Alfred - 2" HC PE 2" \$ 6,049.00 \$ 6,049.00 Jun-15 CF16G21164 Polk LW Grip 2in PE Area 1 HC 5,446 5,446 PE 2" \$ 35,363.46 \$ 35,363.46 Feb-17
CF16G21188 Polk Bartow Area 2 HC 17,603 17,603 PE 2" \$ 117,907.44 \$ 117,907.44 Feb-17 CF16G21189 Polk Bartow Area 2 HC 5,650 PE 2" \$ 8,679.46 \$ 8,679.46 Aug-16 CF16G21189 Polk Bartow Area 2 HC 5,650 PE 2" \$ 244,612.18 \$ 244,612.18 Jan-17 CF15G40248 Polk Eagle Lake - 4 " CTD HC CTD 4" \$ (11,796.94) \$ (11,796.94) Mar-15 CF15G40121 Polk Eagle Lake 2015 - 4" HC PE 4" \$ 20,342.71 \$ 20,342.71 Mar-15 CF15G20145 Polk Lake Alfred - 2" HC PE 2" \$ 6,049.00 \$ 6,049.00 Jun-15 CF16G21164 Polk LW Grip 2in PE Area 1 HC 5,446 5,446 PE 2" \$ 35,363.46 \$ 8,145.20 Jun-16 CF16G41159 Polk Lake Wales Grip 4in CTD Area 1 HC Feb 4" 4
CF16G21189 Polk Bartow Area 2 HC PE 2" \$ 8,679.46 \$ 8,679.46 Aug-16 CF16G21189 Polk Bartow Area 2 HC 5,650 PE 2" \$ 244,612.18 \$ 244,612.18 Jan-17 CF15G40248 Polk Eagle Lake - 4 " CTD HC CTD 4" \$ (11,796.94) \$ (11,796.94) Mar-15 CF15G40121 Polk Eagle Lake 2015 - 4" HC PE 4" \$ 20,342.71 \$ 20,342.71 Mar-15 CF15G20145 Polk Lake Alfred - 2" HC PE 2" \$ 6,049.00 \$ 6,049.00 Jun-15 CF16G21164 Polk LW Grip 2in PE Area 1 HC 5,446 PE 2" \$ 35,363.46 \$ 35,363.46 Feb-17 CF16G41155 Polk LW GRIP 4in PE Area 1 HC PE 4" \$ 8,145.20 \$ 8,145.20 Jun-16 CF16G41159 Polk Lake Wales Grip 4in CTD Area 1 HC PE 4" \$ 14,146.00 \$ 14,146.00 Jul-16
CF16G21189 Polk Bartow Area 2 HC PE 2" \$ 8,679.46 \$ 8,679.46 Aug-16 CF16G21189 Polk Bartow Area 2 HC 5,650 PE 2" \$ 244,612.18 \$ 244,612.18 Jan-17 CF15G40248 Polk Eagle Lake - 4 " CTD HC CTD 4" \$ (11,796.94) \$ (11,796.94) Mar-15 CF15G40121 Polk Eagle Lake 2015 - 4" HC PE 4" \$ 20,342.71 \$ 20,342.71 Mar-15 CF15G20145 Polk Lake Alfred - 2" HC PE 2" \$ 6,049.00 \$ 6,049.00 Jun-15 CF16G21164 Polk LW Grip 2in PE Area 1 HC 5,446 PE 2" \$ 35,363.46 \$ 81,45.20 Jun-16 CF16G41159 Polk Lake Wales Grip 4in CTD Area 1 HC PE 4" \$ 14,146.00 \$ 14,146.00 Jul-16
CF16G21189 Polk Bartow Area 2 HC 5,650 PE 2" \$ 244,612.18 \$ 244,612.18 Jan-17 CF15G40248 Polk Eagle Lake - 4 " CTD HC CTD 4" \$ (11,796.94) \$ (11,796.94) Mar-15 CF15G40121 Polk Eagle Lake 2015 - 4" HC PE 4" \$ 20,342.71 \$ 20,342.71 Mar-15 CF15G20145 Polk Lake Alfred - 2" HC PE 2" \$ 6,049.00 \$ 6,049.00 Jun-15 CF16G21164 Polk LW Grip 2in PE Area 1 HC 5,446 PE 2" \$ 35,363.46 \$ 81,45.20 Jun-16 CF16G41159 Polk Lake Wales Grip 4in CTD Area 1 HC Fe 4" \$ 14,146.00 \$ 14,146.00 Jul-16
CF15G40248 Polk Eagle Lake - 4 " CTD HC CTD 4" \$ (11,796.94) \$ (11,796.94) Mar-15 CF15G40121 Polk Eagle Lake 2015 - 4" HC PE 4" \$ 20,342.71 \$ 20,342.71 Mar-15 CF15G20145 Polk Lake Alfred - 2" HC PE 2" \$ 6,049.00 \$ 6,049.00 Jun-15 CF16G21164 Polk LW Grip 2in PE Area 1 HC 5,446 PE 2" \$ 35,363.46 \$ 35,363.46 Feb-17 CF16G41159 Polk LW GRIP 4in PE Area 1 HC PE 4" \$ 8,145.20 \$ 8,145.20 Jun-16 CF16G41159 Polk Lake Wales Grip 4in CTD Area 1 HC PE 4" \$ 14,146.00 \$ 14,146.00 Jul-16
CF15G20145 Polk Lake Alfred - 2" HC PE 2" \$ 6,049.00 \$ 6,049.00 Jun-15 CF16G21164 Polk LW Grip 2in PE Area 1 HC 5,446 PE 2" \$ 35,363.46 \$ 35,363.46 Feb-17 CF16G41165 Polk LW GRIP 4in PE Area 1 HC PE 4" \$ 8,145.20 \$ 8,145.20 Jun-16 CF16G41159 Polk Lake Wales Grip 4in CTD Area 1 HC PE 4" \$ 14,146.00 \$ 14,146.00 Jul-16
CF16G21164 Polk LW Grip 2in PE Area 1 HC 5,446 PE 2" \$ 35,363.46 \$ 35,363.46 Feb-17 CF16G41165 Polk LW GRIP 4in PE Area 1 HC PE 4" \$ 8,145.20 \$ 8,145.20 Jun-16 CF16G41159 Polk Lake Wales Grip 4in CTD Area 1 HC PE 4" \$ 14,146.00 \$ 14,146.00 Jul-16
CF16G41165 Polk LW GRIP 4in PE Area 1 HC PE 4" \$ 8,145.20 \$ 8,145.20 Jun-16 CF16G41159 Polk Lake Wales Grip 4in CTD Area 1 HC PE 4" \$ 14,146.00 \$ 14,146.00 Jul-16
CF16G41159 Polk Lake Wales Grip 4in CTD Area 1 HC PE 4" \$ 14,146.00 \$ 14,146.00 Jul-16
· · · · · · · · · · · · · · · · · · ·
CF16G41163 Polk Lake Wales 4in PE Main Area 1 HC PF 4" \$ 2.491.50 \$ 2.491.50 bul-16
CF16G21158 Polk Lake Wales Area 1 Grip 2in Ctd Main HC PE 2" \$ 11,575.08 \$ 11,575.08 Jul-16
CF14G21155 Polk Mountain Lake Phase 2 HC PE 2" \$ 1,058.07 \$ 1,058.07 Sep-15
CF16G61166 Polk Mt Lake S Reinforcement 6in HC PE 6" \$ 5,102.20 \$ 5,102.20 Aug-16
CF16G21160 Polk Mt Lake S Grip 2in PE HC PE 2" \$ 5,504.63 \$ 5,504.63 Aug-16
CF14G41182 Polk Waverly Road HC PE 4" \$ 7,740.44 \$ 7,740.44 Jan-15
CF16G21205 Polk Winter Haven Area 1 - 2" HC PE 2" \$ 39,443.33 \$ 39,443.33 Sep-16
CF16G21206 Polk Winter Haven Area 1 - 2" HC 33,667 PE 2" \$ 136,498.65 \$ 136,498.65 Feb-17
CF16G41204 Polk Winter Haven Area 1 - 4"
CF16G21120 Polk Winter Haven Area 3 - 2" HC PE 2" \$ 9,197.89 \$ 9,197.89 Mar-16
CF16G41114 Polk Winter Haven Area 3 - 4" HC PE 4" \$ 4,075.00 \$ 4,075.00 Mar-16
CF15G20176 Polk Winter Haven Area 6 - 2" HC PE 2" \$ 4,982.00 \$ 4,982.00 Dec-15
CF15G40177 Polk Winter Haven Area 6 - 4"
CF16G21107 Polk Winter Haven Area 9 HC PE 2" \$ 6,879.82 \$ 6,879.82 Jan-16
CF16G41103 Polk Winter Haven Area 9 HC PE 4" \$ 16,487.14 \$ 16,487.14 Jan-16
CF17G41118 Polk Winter Haven Area 9 Trail HC 42 42 PE 2" \$ 3,288.50 \$ 3,288.50 Mar-17
CF17G41118 Polk Winter Haven Area 9 Trail HC 1,084 1,084 PE 4" Mar-17

Florida Division of Chesapeake Utilities Corporation Gas Reliability Infrastructure Program Quarterly Reporting Quarter Ending March 31, 2017

CF00GA1999 CF00G11555 Mains Accrual	Polk Polk	Holding Account Allocation Clearing		Quarter (250,128.18) \$ 104,159.09 \$ 139,852.68	\$ (250,128.18) \$ 104,159.09 \$ 139,852.68	
		Total Mains Installed	70,435 70,435	\$ 870,370.71	\$ 870,370.71	

Services: Project Number	County	Location/Address	Rural or H Conseque	 es #	YTD Services nstalled	Material Installed	Service Size	1	Quarter Installed nvestment Amount		YTD Installed nvestment Amount	Installed In Service Date
CF15GS1080 CF15GS1082 Accrual Services	Polk Polk	Various Various	нс нс	36 1	36 1	PE PE	Under 1" 1" & Over	\$ \$ \$	106,620.03 3,809.44 69,961.63	•	106,620.03 3,809.44 69,961.63	Qtr1 -17 Qtr1 -17
		Total Services Installed		 37	37			\$	180,391.10	\$	180,391.10	:

Florida Division of Chesapeake Utilities Corporation **Gas Reliability Infrastructure Program Quarterly Reporting-Retirements** Quarter Ending March 31, 2017

Mains:				Quarter	YTD			Retired
Project	_		Rural or High	Feet	Feet	Main Size	Material	Out of Service
Number	County	Location/Address	Consequence	Retired	Retired	Retired	Retired	Date
CF15G40149R	Polk	Auburndale	HC	7,772	7,772	3"	Bare Steel	Feb-17
CF16G21102R	Polk	Bartow Area 1	HC	2,970	2,970	.75"	Bare Steel	Feb-17
CF16G21102R	Polk	Bartow Area 1	HC	5,267	5,267	1.25"	Bare Steel	Feb-17
CF16G21102R	Polk	Bartow Area 1	HC	3,806	3,806	1.5"	Bare Steel	Feb-17
CF16G21102R	Polk	Bartow Area 1	HC	12,773	12,773	2"	Bare Steel	Feb-17
CF16G41192R	Polk	Bartow Area 1	HC	10,363	10,363	3"	Bare Steel	Feb-17
CF16G41192R	Polk	Bartow Area 1	HC	1,239	1,239	4"	Bare Steel	Feb-17
CF16G21168R	Polk	Lake Wales	HC	3,486	3,486	.75"	Bare Steel	Feb-17
CF16G21168R	Polk	Lake Wales	HC	2,760	2,760	1"	Bare Steel	Feb-17
CF16G21168R	Polk	Lake Wales	HC	918	918	1.25"	Bare Steel	Feb-17
CF16G21168R	Polk	Lake Wales	нс	9,022	9,022	1.5"	Bare Steel	Feb-17
CF16G21168R	Polk	Lake Wales	HC	2,308	2,308	2"	Bare Steel	Feb-17
CF16G41169R	Polk	Lake Wales	HC	10,098	10,098	3"	Bare Steel	Feb-17
CF16G41169R	Polk	Lake Wales	НС	52	52	4"	Bare Steel	Feb-17
		Total Mains Retired		72,834	72,834	 -		

Services:

Project Number	County	y Location/Address		Quarter Services Retired	YTD Services Retired	Service Size Retired	Material Retired	Retired Out of Service Date
CF15GS1080R	Polk	Various	HC	3	3	under 1"	Bare Steel	Qtr1 - 17

3

FLORIDA PUBLIC UTILITIES - FT. MEADE DIVISION

Quarterly Summary of Replacements Gas Reliability Infrastructure Program Quarter Ending March 31, 2017

Installed:					
			Services		
	Quai	rter	Ye	ar To Date	
	Number	Amount	Number	Amo	ount
Fort Meade	1 \$	34,778.26		1 \$	34,778.26
				<u>-</u>	
<u>Retired:</u>					
Fort Meade	17		1		
	•				
Remaining Replacement					
Remaining Replacement	<u>-</u>			Qua	ntity
	Bare Steel Services				
	Number of Services at 3	12/31/2016			221
	Services Retired throug	gh 03/31/2017			17
	Services Remaining				204

FLORIDA PUBLIC UTILITIES - FT. MEADE DIVISION

Gas Reliability Infrastructure Program Quarterly Reporting Quarter Ending March 31, 2017

		Location/Address		Quarter # Services Installed	YTD			Quarter	YTD	Installed In Service Date
Services:								Quarter Installed	YTD Installed	
Project Number	County		Rural or High Consequence		# Services Installed	Material Installed	Service Size	Investment Amount	Investment Amount	
FT17GS1080	Polk	Various	НС	1	1	PE	Under 1"	\$ 34,778.26		Qtr1 -17
		Total Services Installed	-	1	1			\$ 34,778.26	\$ 34,778.26	

FLORIDA PUBLIC UTILITIES - FT. MEADE DIVISION

Gas Reliability Infrastructure Program Quarterly Reporting-Retirements Quarter Ending March 31, 2017

Services:

Project Number	County Location/Address		Rural or High Consequence	Quarter Services Retired	YTD Services Retired	Service Size Retired	Material Retired	Retired Out of Service Date
FT17GS1080R	Polk	Various	НС	17	17	under 1"	Steel Tubing	Qtr1 - 17
		Total Bare Steel Services Retired		17	17			