

DATE: OCTOBER 22, 1998
TO: DIRECTOR, DIVISION OF RECORDS AND REPORTING
FROM: DIVISION OF NATER AND WASTENATER (MUNROE) $\mathcal{L}$ DIVISION OF LEGAL SERVICES (FLEMINGA $/ 2 \mathrm{f}$

# Bublit Aertrica Commisssion <br>   

-M-E-M OR-A-N-D-U-M,

DOCKET NO. 980750-WS - REQUEST BY FLORIDA WATER SERVICES CORPORATION IN VOLUSIA COUNTY FOR CORRECTION OF TERRITORIAL DESCRIPTION IN CERTIFICATE NOS. 238 -W AND 182S.

COUNTY: VOLUSIA
AGENDA: NOVEMBER 3, 1998 - REGULAK AGENDA - CERTIFICATE CORRECTION - INTERESTED PERSONS MAY PARTICIPATE

CRITICAL DAEPS: NONE
BPECIAL IHSTRUCTIOMS: NONE
FILE MANE AND LOCRTION: S: \PSC $\backslash W A W \backslash W P \backslash 980750 . R C M$

## CMI MCRPODD

The Sugar Mill system was transferred to Southern States Utilitiea, Inc. in 1987 in Docket No. 870936-WS. By Order No. PSC-97-0427-FOF-NS, isgued April 16, 1997, the Commission approved the name change from Southern States Utilities, Inc. to Florida Water Services Corporation (Florida Water). In a recent review, the company discovered an error in the territory deacription, and is seeking to correct that error in this docket.

## DISCUSSION OF TRGITR

ISSUS 1: Should Florida Water Services Corporation's request to correct its territory description in Volusia County in Certificate Nos. 238-w and 182-s be granted?

## RECOMRIBNATRON: Yes, Florida Water's request should be granted. (MUNROE)

STAFF ARMMYIS: While conducting a review of the Sugar Mill Country Club water and wastewater service territories, a technical error in the current legal description was noted by florida Water's staff. The problem stems from a transcription error in the first paragraph of the current description. The beginning paragraph of the current description an eubmitted in Docket No. 921014-ws reads as followe:

All of Section 42 of the Joseph Banal Grant, located in gaid Section 10 and also a portion of U.S. Government Lota 3 and 4 in said eection 10

The beginning paragraph of the description should read:
Section 42 of the Joseph Banal Grant, and also a portion of U.S. Government Lots 3 and 4 in Section 10

The current description is obviously misstated since Section 42 cannot be located in Section 10. The description should be changed to reflect the wording shown.

Based on the above information, staff believes it is in the public interest for the Comission to approve the correction of territory to Volusia County Certificate Nos. 238-W and 182-S to include the territory as described in Attachment A.

The utility has returned its certificates to include the corrected territory and filed revised tariff sheets that reflect the corrected territory deacription.

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## SUCAK MILI－Water and Wastemater Desoription in Motes and

 BoundsTownhip 17 south，Range 33 East，Volusia County，Floridn．
Portions of Seotiona 2，10，11，15，and 41 and all of section 42 deteribed moze or Leas an followe：

Beginning at the Northmeat cormer of 8action 42，inn North 61³1＇38＂East a dietinnoe of 5，204．73 Eeet；thence zun North $62^{\circ} 29^{\prime} 38^{\prime \prime}$ Enet a distence of $1,973.61$ 2eet；thence zun Morth $00^{\circ} 41^{\prime \prime} 15^{\prime \prime}$ Bant a distance of 342.35 feat to a point，the point of curvature of a aizcular curve conomve to the Hortheart having a radius of 840.06 leet ；thence sun southeasterly along the axc of the eadd curve through a contral angle of $10^{\circ} 1^{\prime} 10^{\prime \prime}$ an are distance of 150.81 feat；thence sun Morth 86．05＇07＂Eant a diatance of 351.15 feat；thance zun south 27047＇40＂Eate distance of 87.81 seet；thence zun south 27³3＇11＂Enat a diatence of 2，506．28 Eeet；thence zun south $62^{\circ} 04^{\prime} 50^{\prime \prime}$ Wast a digtance of 342.02 feat；thance sun North 2743＇22＂Watt a diatance of 611.41 fent；thenoe gun south $61^{\circ} 50^{\prime \prime} 23^{\prime \prime}$ West a distance of 684.13 feat；thance run south 27043＇47＂Eact a distance of 608.53 feet；thence zun South $62^{\circ} 04^{\prime} 50^{\prime \prime}$ Wast a distance of $1,520.76$ teat；thence zun south 28．41＇18＂Reat a diatence of 25.00 Eept；thence zun south 27¹1＇42＂Eact a distance of 590.82 feat；thance mun south $27^{\circ} 11^{\prime \prime} 2^{\prime \prime}$ Eapt a diptance of 1，590．41 Eept；thence zun Rorth $62^{\circ} 02^{\prime} 10^{\prime \prime}$ East a digtance of 1，091．46 Eeet；thence sun 8outh 11＂02＇28＂Enst a digtance of 202.12 feet；thence zun Vorth $62^{\circ} 32^{\prime} 45^{\prime \prime}$ Eact a dietance of 210.03 feet；thence xun North $11^{\circ} 03^{\prime} 42^{\prime \prime}$ West a distance of 202.19 fept；thence run Morth 11告03＇42＂West a distance 29.33 foet；thence run North $62^{\circ} 02^{\prime} 10^{\prime \prime}$ Eant a distance of 969.80 feet；thence zun South 0106＇25＂East a distence of 1，311．13 Eeat；thence zun South 88年年16＂West a distance of 1284.44 feet；thence zun 8outh 01＂06＇25＂Bant a dintance of 1312.63 Eept；thonce zun Bouth $89^{\circ} 40^{\prime} 30^{\prime \prime}$ West a distance of $1,283.74$ feet；thence zun south 89 ${ }^{\circ} 40^{\prime} 30^{\prime \prime}$ West a distance of 916.95 \＆eet；thence zun North $28^{\circ} 23^{\prime} 41^{\prime \prime}$ Wotet distance of 297.16 feet；thonoe run Bouth 61³6＇19＂Wast a diatance of 30 N .81 feet；thence zun south 61³6＇19＂West a digtance of 218.70 feet；thence run Bouth 2823＇41＂Eapt a dietance of 250.00 Eept；thanop sun Bouth

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61³6'19" West a distance of 66.92 Eeet; thence run South $30^{\circ} 27^{\prime} 09^{\prime \prime}$ Nest a distance of 945.42 teot; thence run south $00^{\circ} 42^{\prime} 02^{\prime \prime}$ Eant a distence of 225.96 teot to a point, the point of a ourveture of a oircular curve concave to the Southment having a sadtug of $2,207.61$ feet; thence run southwenterly along the arc of and curve through a central angle of $07^{\circ} 38^{\prime 5} 51^{\prime \prime}$ an arc distance of 294.66 seet; thence rwn south $06^{\circ} 56^{\prime} 49^{\prime \prime}$ Want a distnnee of 375.06 teat to a point, the point of a curvature of a circular curve concave to the southeant having a redius of 2,308.36 feet; thence run 8outheasterly along the are of and curve through a cantral angle of $07^{\circ} 36^{\prime} 00^{\prime \prime}$ an are didenne of 306.19 feat; thance run south $00^{\circ} 39^{\prime} 11^{\prime \prime}$ East a dietance of 127.27 feet; thance zan Morth $61^{\circ} 16^{\prime} 29^{\prime \prime}$ Weet a dietance of 352.91 Eeet; thenoe run Morth
 89 ${ }^{\circ} 50^{\prime} 55^{\prime \prime}$ Neet a distance of 260.00 teot; thence sun south $89^{\circ} 16^{\prime} 45^{\prime \prime}$ neat a distance of 301.15 teat; thance zun 8outh $25^{\circ} 29^{\prime} 04^{\prime \prime}$ weet a distance of 199.51 feet; thence zwn Forth $61^{\circ} 16^{\prime 2} 29^{\prime \prime}$ Weot a dietance of 144.50 feet; thenoe run Morth 28.43.31"Eapt a dietance of 150.00 teet; thance rup North $61^{\circ} 16^{\prime} 29^{\prime \prime}$ Neet a diatance of 175.00 Eeet; thance zun Morth 28.43'31" East alstance of 311.59 feet; thence zun south $89^{\circ} 10^{\prime} 05^{\prime \prime}$ mest a distance of $29^{\circ} .85$ feet; thance sun south $35^{\circ} 58^{\prime} 12^{\prime \prime}$ Nent a dietance of 316.47 foet; thonce run Morth $61^{\circ} 41^{\prime} 37^{\prime \prime}$ Weot a distance of 728.35 Eeet; thence run Morth $01^{\circ} 49^{\prime} 05^{\prime \prime}$ Nest a distance ot 558.11 Eeet; thance run North 2816'29"inat a dintance of 4.443 .01 feet to the Point of Beginning.

Iess the following daccribed parcel:
starting at the Southment corner of section 42 run Morth $61^{\circ} 43^{\prime \prime} 48^{\prime \prime}$ Eant a diatance of 834.13 Ecet to a point, the point of ourvatare of a circulax aurve coneave to the Southeart haring a radius of 898.67 feet; thence run southwepterly along the arc of ald curve through a contral angle of 08\%06.53" an arc distance of 127.28 feet; thence run gouth 00"56'20" Eant a diftance of 100.00 feat to a point, the point of curvature of a oircular curve coneave to the sorthwest hevieg a radius of 235.00 feet; thonce zun southwesterly along the aro of said ourve through a oentra: angle of $900^{\prime \prime} 00^{\prime \prime} \mathrm{an}$ arc distance of 369.14 tcet; thence run south 8903'40" West a dietance of 318.04 Ecat to polnt, the point of curviture of a circular curve concave to the Northenet havier a radiug of 235.00 feet; thence run Morthmesterly along the aro of said curve through a contral angle of $40^{\circ} 34^{\prime \prime} 46^{\prime \prime}$ an aro diatance of 166.44 feat to the Point of Beginning.

Contnining 883 nores, mose or leas.
Also, the following degoribed land in geation 15:
Beginning th the Mortheast corner of the Morthwest of the Bortheant of Seotion 15, zun South 0178'37" Eant a diatance of 1,323.75 2eet; thence run South 89 $31^{\prime \prime} \mathbf{2 6 "}^{\prime \prime}$ West a distance of 358.77 feet; thance run Morth $61^{\circ} 16^{\prime} 29^{\prime \prime}$ weat a diatance of 175.88 feet; thence run Morth $28^{\circ} 43^{\prime \prime} 31^{\prime \prime}$ Enat a diatance of 217.17 fept; thence run Morth $61^{\circ} 16^{\prime} 29^{\prime \prime}$ West a diatance of 294.96 feet to a point, the point of curvature of a oircoular ourve concave to the southonst having a radius of $2,208.36$ feet; thence zun Mortheasterly along the arc of enid curve through a ontral angle of 05"54'37" an arc diftance of 227.80 feet; thence zun North 0656'49" East an arc diatance of 375.00 feat to a point, the point of ourvature of a oircular curve concave to the Morthmest having a redius of $2,307.61$ feet; thence zun Northwesterly along the aro of and curve through a ontral angle of 07"38'24" an aro distance of 307.70 feet; thence zun Morth $89^{\circ} 11^{\prime \prime} 08^{\prime \prime}$ Eaet a diatance of 559.23 foet to the point of Eeginning.

Containing 17 neres, more or lest.

Isspe 2: Should this docket be closed?
Beconatraricil: Yes. (FLEMING)
shatimurgis: No further action is required in this docket, and it should be closed.


From: Kay Flynn
To: Leemunro
Subject: 980750
==-NOTE
CC: Linda Williams

Lee, I changed the docket title alightly for this matter:

Request by Florida Water Services Corporation in Volusia County for correction of territorial description in Certificates Nos. 238-N and 182-S.

It no longer agrees with $951062^{\prime \prime}$ title, but $I$ believe this is a better title. Also, do you have a request from EWS concerning this? If so, you need to send it on for the docket file, or be sure to include $1 t$ as an attachment to the recommendation. Thanks. Kay

