

851 Avlation Parkway Smyrna, TN 37167

Tennessee Wastewater Systems, Inc. Docket 15-00025 June 2016 Report Overview

Systems subject to Notice of Violations and other Corrective Orders:

Starr Crest I (NOV) – Repairs made; As built drawings provided to TDEC as requested; awaiting inspection by TDEC

Starr Crest II (NOV) – Repairs made; awaiting inspection by TDEC – HOA and TWSI are working on alternative plans for financing the repairs.

Smoky Village (NOV) - Part of 14-00136 Docket - TDEC will inspect once system upgrades are complete.

Townsend Square (NOV) – Repairs made; As built drawings provided to TDEC as requested; awaiting inspection by TDEC

Summit View – Part of the 14-00136 Docket – TDEC will inspect once system upgrades are complete.

Cedar Hill – Part of the 14-00136 Docket

Maple Green (NOV) – Part of the 14-00136 Docket – TDEC will inspect once system upgrades are complete.

From:

HAWKMS Agent <agent@hawkms.com>

Sent:

Wednesday, June 1, 2016 4:57 PM

To:

Charles Hyatt; Brian Carter; Roy Denney Jeff Risden; Bob Pickney; Matt Pickney

Cc: Subject:

TRA KPI Compliance Report for 6/1/2016 4:57:02 PM

TRA Flow KPI Report for 5/31/2016

Tracy Nichols	Permitted	Expected	Actual	% of Expected	AvgFlow 0	γ _ο ο
Cedar Hill DCP	75000	<u> </u>	0	0.00	137.57	
Maple Green DCP	74000	F-	37350		44995.00	

Tony Smith	Permitted	Expected	Actual	% of Expected	AvgFlow	% o
Swan Harbour RSF	15800	1575			2178.60	- A
Tall Oaks RSF	45000	12075	10270		9739.63	-

Jeramy Stewart	Permitted	Expected	Actual	% of Expected	AvgFlow	% o
Starr Crest I RSF	8000	2275	4080	1.79	2594.30	
Starr Crest II BC	28000	25550	6405	0.25	4094.97	
Summit View RSF	8000	5600	4960	0.89	3866.33	

Stone Hanson	Permitted	Expected	Actual	% of Expected	AvgFlow	% o
Townsend Town Square RSF	3640	3640	2585	0.71	2321.43	:

Su	bi	ect:

RE: As builts

----- Forwarded message -----

From: "Allen Rather" < Allen.Rather@tn.gov> Date: Tue, May 3, 2016 at 5:57 AM -0700

Subject: As builts

To: "Brian Carter" < Brian. Carter@Adenus.com>

Brian,

I talked with Brad about the plans you submitted. What he wants on these sites is a current as built showing manifold locations, air release and switching valves, and the location of the additional drip lines installed on a surveyed plat, complete with surveyor/engineer stamps.

Allen

Subject:

RE: As builts

From: Allen Rather [mailto:Allen.Rather@tn.gov]

Sent: Tuesday, May 3, 2016 9:30 AM

To: Brian Carter < Brian. Carter @ Adenus.com >

Subject: RE: As builts

As long as the initial installation does not differ from the approved plans significantly, the submitted plans will suffice as the as built. In instances where the installation is not in accordance with the approved plans, as builts are required.

Allen

From: Brian Carter [Brian.Carter@Adenus.com]

Sent: Tuesday, May 03, 2016 9:25 AM

To: Allen Rather **Subject:** RE: As builts

*** This is an EXTERNAL email. Please exercise caution. DO NOT open attachments or click links from unknown senders or unexpected email - STS-Security. ***

Will this be a new requirement on all the new systems coming on board?

Thank You,



Brian Carter
Operations & Maintenance Manager
Adenus Utilities Group
615.220.7179(v)
615.220.7207(f)

From: Allen Rather [mailto:Allen.Rather@tn.gov]

Sent: Tuesday, May 3, 2016 7:52 AM

To: Brian Carter < Brian.Carter@Adenus.com >

Subject: As builts

Brian,

I talked with Brad about the plans you submitted. What he wants on these sites is a current as built showing manifold locations, air release and switching valves, and the location of the additional drip lines installed on a surveyed plat, complete with surveyor/engineer stamps.

Allen

From:

Brian Carter

Sent:

Tuesday, May 10, 2016 8:32 AM

To:

Allen Rather

Cc:

Charles Hyatt; Jeff Risden

Subject:

As built's required

Attachments:

STARR CREST I AS BUILT.PDF; TOWNSEND TOWN SQUARE AS BUILT.PDF

Allen,

Attached are the as built's you all were needing for the sites we discussed. This should be all left to remove these from the TRA monthly report. Let me know if you need anything else?

Thank You,



Brian Carter
Operations & Maintenance Manager
Adenus Utilities Group
615.220.7179(v)
615.220.7207(f)



