Site address: 12 Ocean Drive	_
Date of inspection: May 8 th , 2019	
Contractor performing the work:	
Is it raining during the inspection?	YES _ <u>X</u> _ NO
If NO, date of last rainfall:	
Is this inspection Pre, During, or Post Construction:Duri	ng Construction
INSPECTION:	
Does this site include the appropriate erosion control?	YES _X_ NO
If yes, what measures have been implemented? Silt Fence	
Are these measures properly installed or maintained?	YESX NO
Silt fence is newly replaced. The valley gutters contained moderate and regular maintenance should be implemented.	e amounts of sand. Graveling
Debris or sediment accumulation in inlet/catch basin/grate?	YES _X_ NO
If yes, does evidence indicate this is a recent issue?	YES NO _X_
Is there evidence of sediment/sand/debris tracked into roadway?	YES _ <u>X</u> _ NO
Evidence of minor tracking into roadway.	
If YES, report to supervisor for further investigation or schedule for	or maintenance.
OUTFALL CONDITION:	
Any indications of erosion on bank near associated outfall?	YES NOX
Does associated outfall display evidence sediment passage?	YES NOX
If YES, complete Illicit Discharge Form and submit to supervisor to	for proper response.
Type of Enforcement Action Taken: Will report to Kevin Lucas –	Town Administrator
Date to Verify Implementation: <u>Sept. Quarterly inspection</u>	

Site address: 45 Ocean Drive (Empty Lot)	<u> </u>
Date of inspection: May 8 th 2019	
Contractor performing the work:	
Is it raining during the inspection?	YES _ <u>X</u> _ NO
If NO, date of last rainfall:	
Is this inspection Pre, During, or Post Construction: Pr	re-Construction
INSPECTION:	
Does this site include the appropriate erosion control?	YES NOX
If yes, what measures have been implemented?	
Empty lot is being used to turn around in by passing traffic. This latracking into the roadway and valley gutter. It is recommended to and graveling.	
Are these measures properly installed or maintained?	YES NO
Debris or sediment accumulation in inlet/catch basin/grate?	YESX NO
If yes, does evidence indicate this is a recent issue?	YES NO
Is there evidence of sediment/sand/debris tracked into roadway?	YESX NO
If YES, report to supervisor for further investigation or schedule f	for maintenance.
OUTFALL CONDITION:	
Any indications of erosion on bank near associated outfall?	YES NOX
Does associated outfall display evidence sediment passage?	YES NOX
If YES, complete Illicit Discharge Form and submit to supervisor	for proper response.
Type of Enforcement Action Taken: Will inform Kevin Lucas – T	Cown Administrator
Date to Verify Implementation: Sept. Quarterly Inspection	

Site address: <u>47 Ocean Drive</u>	
Date of inspection: May 8 th 2019	
Contractor performing the work:	
Is it raining during the inspection?	YES _ <u>X</u> _ NO
If NO, date of last rainfall:	
Is this inspection Pre, During, or Post Construction:D	uring Construction_
INSPECTION:	
Does this site include the appropriate erosion control?	YES NO _ <u>X</u>
If yes, what measures have been implemented?	
Are these measures properly installed or maintained?	YES NO
Implementation of silt fences, graveling, and regular site mainten evidence of sediment tracking.	ance is recommended. Some
Debris or sediment accumulation in inlet/catch basin/grate?	YES NOX_
If yes, does evidence indicate this is a recent issue?	YES NO
Is there evidence of sediment/sand/debris tracked into roadway?	YES X_ NO
If YES, report to supervisor for further investigation or schedule	for maintenance.
OUTFALL CONDITION:	
Any indications of erosion on bank near associated outfall?	YES NOX
Does associated outfall display evidence sediment passage?	YES NOX
If YES, complete Illicit Discharge Form and submit to supervisor	for proper response.
Type of Enforcement Action Taken: <u>Inform Kevin Lucas – Towr</u> Date to Verify Implementation: <u>Sept. Quarterly Inspection</u>	<u>Administrator</u>

-Town of Jupiter Inlet Colony-

Site address: 59 Colony Road		
Date of inspection: May 8 th 2019		
Contractor performing the work:		
Is it raining during the inspection?	YES	<u>X</u> NO
If NO, date of last rainfall:		
Is this inspection Pre, During, or Post Construction: _Duri	ng Constr	uction_
INSPECTION		
Does this site include the appropriate erosion control?	YES	NO <u>X</u>
If yes, what measures have been implemented?		
Though site is clean and well maintained, installation of a silt fence recommended. Some evidence of sediment in valley gutters.	ce and gra	veling is
Are these measures properly installed or maintained?	YES	NO
Debris or sediment accumulation in inlet/catch basin/grate?	YES	NOX
If yes, does evidence indicate this is a recent issue?	YES	NO
Is there evidence of sediment/sand/debris tracked into roadway?	YES	NO <u>X</u>
If YES, report to supervisor for further investigation or schedule f	or mainte	nance.
OUTFALL CONDITION:		
Any indications of erosion on bank near associated outfall?	YES	NO <u>X</u>
Does associated outfall display evidence sediment passage?	YES	NO <u>X</u>
If YES, complete Illicit Discharge Form and submit to supervisor	for prope	r response.
Type of Enforcement Action Taken: Will inform Kevin Lucas – T	own Adn	ninistrator

Date to Verify Implementation: <u>Sept. Quarterly Inspection</u>

-Town of Jupiter Inlet Colony-

Site address: 82 Lighthouse Drive	<u>—</u>	
Date of inspection: May 8 th 2019		
Contractor performing the work:		_
Is it raining during the inspection?	YES _	<u>X</u> NO
If NO, date of last rainfall:		
Is this inspection Pre, During, or Post Construction:Dr	uring Co	nstruction
INSPECTION:		
Does this site include the appropriate erosion control?	YES _	NO _ <u>X</u>
If yes, what measures have been implemented?		
Site is well maintained but implementation of a silt fence and grav	eling is	preferred.
Are these measures properly installed or maintained?	YES _	NO
Debris or sediment accumulation in inlet/catch basin/grate?	YES _	NO _ <u>X</u>
If yes, does evidence indicate this is a recent issue?	YES _	NO
Is there evidence of sediment/sand/debris tracked into roadway?	YES _	NO _ <u>X</u>
If YES, report to supervisor for further investigation or schedule f	or maint	enance.
OUTFALL CONDITION:		
Any indications of erosion on bank near associated outfall?	YES _	NO <u>X</u>
Does associated outfall display evidence sediment passage?	YES _	NO <u>X</u>
If YES, complete Illicit Discharge Form and submit to supervisor	for prop	er response.
Type of Enforcement Action Taken: Will inform Kevin Lucas – T	own Ad	ministrator

Date to Verify Implementation: <u>Sept. Quarterly Inspection</u>

Site address: 100 Lighthouse Drive (Gym Construction)		
Date of inspection: May 8 th 2019		
Contractor performing the work:		
Is it raining during the inspection?	YES _ <u>X</u> _ NO	
If NO, date of last rainfall:		
Is this inspection Pre, During, or Post Construction:Du	ring Construction	
INSPECTION:		
Does this site include the appropriate erosion control?	YES _ <u>X</u> _ NO	
If yes, what measures have been implemented?		
Silt fence and plywood have been installed to prevent tracking.		
Are these measures properly installed or maintained?	YES _ <u>X</u> _ NO	
Debris or sediment accumulation in inlet/catch basin/grate?	YES NO <u>X</u> _	
If yes, does evidence indicate this is a recent issue?	YES NO	
Is there evidence of sediment/sand/debris tracked into roadway?	YES NOX	
If YES, report to supervisor for further investigation or schedule for maintenance.		
OUTFALL CONDITION:		
Any indications of erosion on bank near associated outfall?	YES NO _ <u>X</u>	
Does associated outfall display evidence sediment passage?	YES NO _ <u>X</u>	
If YES, complete Illicit Discharge Form and submit to supervisor	for proper response.	
Type of Enforcement Action Taken: None		
Date to Verify Implementation: None		

-Town of Jupiter Inlet Colony-

Site address: 102 Lighthouse Drive	
Date of inspection: May 8 th , 2019	
Contractor performing the work:	
Is it raining during the inspection?	YES <u>X</u> NO
If NO, date of last rainfall:	
Is this inspection Pre, During, or Post Construction:D	Ouring-Construction
INSPECTION:	
Does this site include the appropriate erosion control?	YES _X_ NO
If yes, what measures have been implemented?	
A silt fence and graveling have both been installed. Site is well mediment accumulation in gutters is preferred.	naintained, sweeping any excess
Are these measures properly installed or maintained?	YESX NO
Debris or sediment accumulation in inlet/catch basin/grate?	YES NO _X
If yes, does evidence indicate this is a recent issue?	YES NO
Is there evidence of sediment/sand/debris tracked into roadway?	YES NO <u>X</u>
If YES, report to supervisor for further investigation or schedule	for maintenance.
OUTFALL CONDITION:	
Any indications of erosion on bank near associated outfall?	YES NOX
Does associated outfall display evidence sediment passage?	YES NOX
If YES, complete Illicit Discharge Form and submit to supervisor	r for proper response.
Type of Enforcement Action Taken: None	

Date to Verify Implementation: None

Site address: 116 Lighthouse Drive (previously recorded as 99)		
Date of inspection: May 8 th 2019		
Contractor performing the work:		
Is it raining during the inspection?	YES	NO <u>X</u>
If NO, date of last rainfall:		
Is this inspection Pre, During, or Post Construction:D	uring Con	struction
INSPECTION:		
Does this site include the appropriate erosion control?	YES	NO
If yes, what measures have been implemented?		
Site is clean and free of all construction. It will be removed from inspection.	our list of	construction
Are these measures properly installed or maintained?	YES	NO
Debris or sediment accumulation in inlet/catch basin/grate?	YES	NOX
If yes, does evidence indicate this is a recent issue?	YES	NO <u>X</u>
Is there evidence of sediment/sand/debris tracked into roadway?	YES	NO <u>X</u>
If YES, report to supervisor for further investigation or schedule to	for mainte	nance.
OUTFALL CONDITION:		
Any indications of erosion on bank near associated outfall?	YES	NO <u>X</u>
Does associated outfall display evidence sediment passage?	YES	NOX
If YES, complete Illicit Discharge Form and submit to supervisor	for prope	r response.
Type of Enforcement Action Taken: None.		
Date to Verify Implementation: None.		

-Town of Jupiter Inlet Colony-

Site address: 126 Lighthouse Drive	_
Date of inspection: May 8 th 2019	
Contractor performing the work:	
Is it raining during the inspection?	YES _ <u>X</u> _ NO
If NO, date of last rainfall:	
Is this inspection Pre, During, or Post Construction:D	uring Construction_
INSPECTION:	
Does this site include the appropriate erosion control?	YES _ <u>X</u> _ NO
If yes, what measures have been implemented?	
Are these measures properly installed or maintained?	YES NO <u>X</u>
Silt fence contains holes and has a gap between filter material and appropriately modified in effort to minimize sediment accumulation place but surrounding gravel is infiltrating valley gutters. Overa maintained.	on in the system. Driveway is
Debris or sediment accumulation in inlet/catch basin/grate?	YES X_ NO
If yes, does evidence indicate this is a recent issue?	YES <u>X</u> NO
Is there evidence of sediment/sand/debris tracked into roadway?	YES <u>X</u> NO
If YES, report to supervisor for further investigation or schedule f	or maintenance.
OUTFALL CONDITION:	
Any indications of erosion on bank near associated outfall?	YES NOX
Does associated outfall display evidence sediment passage?	YES NOX
If YES, complete Illicit Discharge Form and submit to supervisor	for proper response.
Type of Enforcement Action Taken: Will notify Kevin Lucas – To	own Administrator

Date to Verify Implementation: Sept. Quarterly Inspection

Site address: <u>168 Beacon Lane</u>	
Date of inspection: May 8 th 2019	
Contractor performing the work:	
Is it raining during the inspection?	YES _ <u>X</u> _ NO
If NO, date of last rainfall:	
Is this inspection Pre, During, or Post Construction:Du	ring Construction_
INSPECTION:	
Does this site include the appropriate erosion control?	YES NO
If yes, what measures have been implemented?	
Site is clear of all construction and will be removed from our insp	ection list.
Are these measures properly installed or maintained?	YES NO
Debris or sediment accumulation in inlet/catch basin/grate?	YES NO _ <u>X</u>
If yes, does evidence indicate this is a recent issue?	YES NO
Is there evidence of sediment/sand/debris tracked into roadway?	YES NOX
If YES, report to supervisor for further investigation or schedule f	for maintenance.
OUTFALL CONDITION:	
Any indications of erosion on bank near associated outfall?	YES NO _ <u>X</u>
Does associated outfall display evidence sediment passage?	YES NO _ <u>X</u>
If YES, complete Illicit Discharge Form and submit to supervisor	for proper response.
Type of Enforcement Action Taken: None.	
Date to Verify Implementation: None.	

Site address:187 Shelter Lane	
Date of inspection: May 8 th 2019	
Contractor performing the work:	
Is it raining during the inspection?	YES _ <u>X</u> _ NO
If NO, date of last rainfall:	
Is this inspection Pre, During, or Post Construction:D	uring Construction
INSPECTION:	
Does this site include the appropriate erosion control?	YES NOX
If yes, what measures have been implemented?	
Sand has infiltrated the valley gutter. Implementation of silt fence recommended.	e and regular maintenance is
Are these measures properly installed or maintained?	YES NO
Debris or sediment accumulation in inlet/catch basin/grate?	YES NO <u>X</u> _
If yes, does evidence indicate this is a recent issue?	YES NO <u>X</u> _
Is there evidence of sediment/sand/debris tracked into roadway?	YES <u>X</u> NO
If YES, report to supervisor for further investigation or schedule	for maintenance.
OUTFALL CONDITION:	
Any indications of erosion on bank near associated outfall?	YES NOX
Does associated outfall display evidence sediment passage?	YES NOX
If YES, complete Illicit Discharge Form and submit to supervisor	for proper response.
Type of Enforcement Action Taken: Will inform Kevin Lucas –	Town Administrator
Date to Verify Implementation: Sept. Quarterly Inspection	

-Town of Jupiter Inlet Colony-

Site address: <u>189 Shelter Lane</u>	
Date of inspection: May 8 th 2019	
Contractor performing the work:	
Is it raining during the inspection?	YES _X_ NO
If NO, date of last rainfall:	
Is this inspection Pre, During, or Post Construction:Du	ring Construction_
INSPECTION:	
Does this site include the appropriate erosion control?	YES NOX
If yes, what measures have been implemented?	
It is recommended that a silt fence border the pile of sand in front recommended around any disturbed soil in general. Sediment track maintained and monitored.	·
Are these measures properly installed or maintained?	YES NO
Debris or sediment accumulation in inlet/catch basin/grate?	YES NO _X_
If yes, does evidence indicate this is a recent issue?	YES NO
Is there evidence of sediment/sand/debris tracked into roadway?	YES NO _X_
If YES, report to supervisor for further investigation or schedule for	or maintenance.
OUTFALL CONDITION:	
Any indications of erosion on bank near associated outfall?	YES NOX
Does associated outfall display evidence sediment passage?	YES NOX
If YES, complete Illicit Discharge Form and submit to supervisor	for proper response.
Type of Enforcement Action Taken: <u>Inform Kevin Lucas – Town</u>	<u>Administrator</u>

Date to Verify Implementation: <u>Sept. Quarterly Inspection</u>

Site address: 213 Treasure Place (Previously marked 209 Cove P	Place)
Date of inspection: May 8 th 2019	
Contractor performing the work:	
Is it raining during the inspection?	YES _ <u>X</u> _ NO
If NO, date of last rainfall:	
Is this inspection Pre, During, or Post Construction:	ring Construction
INSPECTION:	
Does this site include the appropriate erosion control?	YES <u>X</u> NO
If yes, what measures have been implemented?	
Site is clean and well maintained. Construction seems to be prima	arily interior at this stage.
Are these measures properly installed or maintained?	YES NO _ <u>X</u> _
Debris or sediment accumulation in inlet/catch basin/grate?	YES NO _ <u>X</u> _
If yes, does evidence indicate this is a recent issue?	YES NO
Is there evidence of sediment/sand/debris tracked into roadway?	YES NO <u>X</u>
If YES, report to supervisor for further investigation or schedule	for maintenance.
OUTFALL CONDITION:	
Any indications of erosion on bank near associated outfall?	YES NOX
Does associated outfall display evidence sediment passage?	YES NO _ <u>X</u>
If YES, complete Illicit Discharge Form and submit to supervisor	for proper response.
Type of Enforcement Action Taken: None	
Date to Verify Implementation: None	

Site address: 243 Ocean Drive (by Beach Club)	_	
Date of inspection: May 8 th , 2019		
Contractor performing the work:		-
Is it raining during the inspection?	YES _	<u>X</u> NO
If NO, date of last rainfall:		
Is this inspection Pre, During, or Post Construction:Dur	ring Cons	struction
INSPECTION:		
Does this site include the appropriate erosion control?	YES _	<u>X</u> NO
If yes, what measures have been implemented?		
Sodding and landscaping have greatly reduced sediment tracking. construction should be isolated and maintained. Valley gutter in frontained a moderate amount of sand.		•
Are these measures properly installed or maintained?	YES _	<u>X</u> NO
Debris or sediment accumulation in inlet/catch basin/grate?	YES _	NO <u>_X</u> _
If yes, does evidence indicate this is a recent issue?	YES _	NO
Is there evidence of sediment/sand/debris tracked into roadway?	YES _	NO <u>_X</u> _
If YES, report to supervisor for further investigation or schedule f	or maint	enance.
OUTFALL CONDITION:		
Any indications of erosion on bank near associated outfall?	YES _	NO <u>X</u>
Does associated outfall display evidence sediment passage?	YES _	NOX
If YES, complete Illicit Discharge Form and submit to supervisor	for prop	er response.
Type of Enforcement Action Taken: None.		
Date to Verify Implementation: None.		

Grass Swale – Structural Control Inspection

Facility/Segment ID: <u>Town Grass Swales</u>	Date: May 8 th 2019
FUNCTION:	
Wet Bottom?	YES NO <u>X</u> _
Aquatic vegetation present?	YES NO _X_
Dead or dying grass on bottom?	YES NO _X
If YES, report to supervisor for further investigation or sche	edule for maintenance.
EROSION:	
Vegetation on bottom or side slopes failing?	YES NO _X
Any signs of erosion?	YES NO _X_
If YES, describe and schedule for maintenance:	
GENERAL:	
Any signs of damage from parking in swale?	YES NO _X
Any fences or other objects that could obstruct flow into/through	the swale? YES NO _X
If YES, describe and report to supervisor for proper response:	

Proactive Illicit Discharge/Illegal Connection Inspection Form - Town of Jupiter Inlet Colony -

Date of Inspection: May 8 th , 2019		
Address of Facility OR General Description of Area Inspected: _	Genera	l Town_
Identification of MS4 component that could receive discharge from		
If facility inspection, does type of business require an MSGP?	YES _	NO <u>X</u> _
If yes, does this facility have one?	YES _	NO
Findings:		
Evidence of illicit connections to storm sewer?	YES _	NO _ <u>X</u> _
Evidence of dumping/spills to storm sewer?	YES _	NO <u>X</u> _
Evidence of wash water going to storm sewer?	YES _	NO <u>X</u> _
Storage tanks leaking or improperly contained?	YES _	NO <u>X</u> _
Stockpiles/debris piles uncontained?	YES _	NO <u>X</u> _
Type of Enforcement Action Taken: None		
Date to verify elimination:		
Date of Referral to FDEP of facility that may require MSGP:		

Inlets/Catch Basins/Grates – Structural Control Inspection -Town of Jupiter Inlet Colony-

Facility ID: General Town Inlets/Catch Basins/Grates	_
Date: _May 8 th , 2019	
Is it raining during the inspection?	YES X_ NO
If NO, date of last rainfall:	
FUNCTION:	
Debris or sediment accumulation in inlet/catch basin/grate?	? YES NOX_
_	YES NO _X_
Sediment accumulation in inlet/catch basin/grate?	YES NO _X
Evidence of settling of pipe – misalignment?	YES NO X
Inlet/catch basin/grate in need of repair/replacement?	YES NO _X
If YES, report to supervisor for further investigation or sch	edule for maintenance.
ILLICIT DISCHARGE INDICATIONS:	
Any indications of illicit discharge or illegal dumping?	YES NO <u>X</u>
If YES, complete illicit Discharge Inspection Form and s response.	ubmit to supervisor or proper
NOTES:	

Major Stormwater Outfall #1 – Structural Control Inspection -Town of Jupiter Inlet Colony-

Facility ID:JIC-Outfall #1 (PBC ROW)	Date: May 8 th 2019
Is it raining during the inspection? If NO, date of last rainfall:	YESX NO
PIPE FLOWING:	YESX NO
If YES, check appropriate box:	
Full Pipe	e Flow □
¾ Pipe I	Flow ⊠
½ Pipe I	Flow □
¼ Pipe I	Flow □
If YES, report to supervisor for further invest FUNCTION:	tigation or schedule for maintenance.
Debris or sediment accumulation in pipe? Overgrown grass and cement debris is compand vegetation should be removed to optimize	YES X NO romising discharge flow. All debris ze flow.
Barnacle accumulation in pipe? Sediment accumulation in receiving water?	YES NOX YES NOX
Pipe in need of repair/replacement?	YES NOX
Headwall in need of repair/replacement?	YESNO _X
If YES, report to supervisor for further inves	stigation or schedule for maintenance.
EROSION:	
Signs of Erosion on bank near outfall?	YES NOX_
Rip-rap in need of maintenance?	YES NOX_
If YES, report to supervisor for further inves	stigation or schedule for maintenance.
ILLICIT DISCHARGE INDICATION	NS:
Any indications of illicit discharge or illegal dur	mping? YESNOX
If YES, complete Illicit Discharge Inspection proper response.	on Form and submit to supervisor for

Major Stormwater Outfall #2 – Structural Control Inspection -Town of Jupiter Inlet Colony-

Facility ID: <u>JIC-Outfall #2 (103 Lighthoutfall #2)</u>	ise Drive)	I	Date: 1	May 8	th 2019
Is it raining during the inspection? If NO, date of last rainfall:		YES _	<u>X</u>	_ NO	
PIPE FLOWING:		YES_	<u>X</u>	NO_	
If YES, check appropriate box:					
<u> </u>	ipe flow is due	to incr	easing	tide.	
F	full Pipe Flow				
3,	⁴ Pipe Flow ⊠				
1/	Ź Pipe Flow □				
1/.	₄ Pipe Flow □				
FUNCTION: Debris or sediment accumulation in probability Barnacle accumulation in pipe? Minor accumulation on exterior		YES _ YES _	X	NO _ _ NO	<u>X</u>
Sediment accumulation in receiving water? Pipe in need of repair/replacement? Headwall in need of repair/replacement?		YES _ YES _ YES _		NO _	X
If YES, report to supervisor for further	r investigation	n or sc	hedul	e for n	naintenance.
EROSION:					
Signs of Erosion on bank near outfall?		YES_		NO_	<u>X</u> <u>X</u>
Rip-rap in need of maintenance?		YES_		NO_	<u> </u>
If YES, report to supervisor for further	r investigation	n or sc	hedule	e for n	naintenance.
ILLICIT DISCHARGE INDICA Any indications of illicit discharge or ille		YES _	1	NO	<u>X</u>

Major Stormwater Outfall #3 – Structural Control Inspection -Town of Jupiter Inlet Colony-

Facility ID:JIC-Outfall #3 (87 Light	thouse Drive) Date: May 8 th 2019
Is it raining during the inspection? If NO, date of last rainfall:	YES <u>X</u> NO
PIPE FLOWING:	YES NO <u>X</u> _
If YES, check appropriate box:	
	Pipe flow is due to increasing tide.
	Full Pipe Flow □
	³⁄₄ Pipe Flow ⊠
	½ Pipe Flow □
	¹⁄4 Pipe Flow □
FUNCTION: Debris or sediment accumulation in Barnacle accumulation in pipe? Some accumulation on outside of pi Sediment accumulation in receiving Pipe in need of repair/replacement? Headwall in need of repair/replacem	YESX NO pe. yes NOX YES NOX
EROSION:	
Signs of Erosion on bank near outfal	
Rip-rap in need of maintenance? If YES, report to supervisor for furt	YES NO _X_ her investigation or schedule for maintenance.
ILLICIT DISCHARGE INDIC Any indications of illicit discharge or i	CATIONS: llegal dumping? YES NOX
If YES, complete Illicit Discharge proper response.	Inspection Form and submit to supervisor for

Major Stormwater Outfall #4 – Structural Control Inspection -Town of Jupiter Inlet Colony-

Facility ID:JIC-Outfall #4 (75 Lighth	ouse Drive)	Date: _M	ay 8 th 20)19
Is it raining during the inspection? If NO, date of last rainfall:		YES X	_NO	
PIPE FLOWING:		YES	NO _	<u>X</u>
If YES, check appropriate box:				
	Full Pipe Flow			
	$^{3}\!\!/_{4}$ Pipe Flow \square			
	¹⁄₂ Pipe Flow □			
	Less than 1/4 Pipe	e Flow ⊠		
If YES, report to supervisor for furth	ner investigation	n or schedul	e for m	aintenance.
FUNCTION:				
Debris or sediment accumulation in		YES	NO _	<u>X</u>
Barnacle accumulation in pipe?		YES		
Sediment accumulation in receiving	water?	YES	NO	<u>X</u>
Pipe in need of repair/replacement? Headwall in need of repair/replacement	ent?	YES	NO	<u>X</u>
· · · · · · · · · · · · · · · · · · ·				
If YES, report to supervisor for furth	ner investigation	n or schedul	le for ma	aintenance.
EROSION:				
Signs of Erosion on bank near outfal		YES	NO _	<u>X</u>
Rip-rap in need of maintenance?		YES	NO	<u>X</u>
If YES, report to supervisor for furth	er investigation	or schedule	e for ma	intenance.
ILLICIT DISCHARGE INDIC Any indications of illicit discharge or il		YES	NO X	_
If YES, complete Illicit Discharge proper response.	Inspection For	m and subi	nit to s	upervisor for

Major Stormwater Outfall #5 – Structural Control Inspection -Town of Jupiter Inlet Colony-

YES <u>X</u> NO
YES X NO
120
YES NO
of pipe flow is due to increasing tide
low □
w 🗵
w \square
ow 🗆
ation or schedule for maintenance.
YES NOX YES NOX
YES NOX
YES NOX
YES NOX
gation or schedule for maintenance.
YES NO <u>X</u> _
YES NO <u>X</u>
gation or schedule for maintenance.
:
ing? YES NOX
in the second during of the section The
in the storm drain of the outfall. The pressure washed. Information on the
rdination between the Town staff,
e anticipated for future efforts.

If YES, complete Illicit Discharge Inspection Form and submit to supervisor for proper response.