-Town of Jupiter Inlet Colony-

Site address: <u>12 Ocean Drive</u>	-	
Date of inspection: <u>September 12, 2018</u>		
Contractor performing the work:		
Is it raining during the inspection?	YES	NO <u>X</u>
If NO, date of last rainfall: <u>September 12, 2018</u>	-	
Is this inspection Pre, During, or Post Construction:Dur	ring Constru	uction
INSPECTION:		
Does this site include the appropriate erosion control?	YES <u>X</u>	_NO
If yes, what measures have been implemented? <u>Silt Fer</u>	nces	
Are these measures properly installed or maintained?	YES	_NO <u>X</u>
(Silt Fences are installed but sediment is in valley gutter. Some	-	onding water due to age from sediment.)
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 X	_ NO
If YES, report to supervisor for further investigation or schedule for	r maintenai	nce.
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 f	or proper re	esponse.

 Type of Enforcement Action Taken:
 Will Notify Chief John Pruitt

 Date to Verify Implementation:
 Oct. Monthly Inspection

-Town of Jupiter Inlet Colony-

Site address: <u>14 Ocean Drive</u> (<i>Previous inspection reports</i> Drive. These should have referenced 14 Ocean Drive.)		-	<u>2 Ocean</u>
Date of inspection: <u>September 12, 2018</u>			
Contractor performing the work:			
Is it raining during the inspection?	YES	_ NO	<u>X</u>
If NO, date of last rainfall: <u>September 12, 2018</u>	_		
Is this inspection Pre, During, or Post Construction:D	ring Cons	truction	
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	<u>_X</u>
(No silt fence installed at project site. Implementation of ro sufficiently control sediment tracking. Construction appears		0	0
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> </u>	
If YES, report to supervisor for further investigation or schedule for	or mainter	ance.	
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	respons	
Type of Enforcement Action Taken: Will report to Chief Pruitt			
Date to Verify Implementation: Oct. Monthly Inspection			

-Town of Jupiter Inlet Colony-

Site address: <u>100 Beacon Lane</u>		
Date of inspection: <u>September 12, 2018</u>		
Contractor performing the work:		
Is it raining during the inspection?	YES	_NO <u>X</u>
If NO, date of last rainfall: <u>September 12, 2018</u>	_	
Is this inspection Pre, During, or Post Construction:Du	ring Cons	truction
INSPECTION:		
Does this site include the appropriate erosion control?	YESX	KNO
If yes, what measures have been implemented?		
(Silt fence is adequate and regular mainted	enance of	the site is sufficient.)
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 <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 for	or mainten	ance.
OUTFALL CONDITION:		
Any indications of erosion on bank near associated outfall?	YES	NO <u>X</u>

They indications of crosson on bank near associated outrant.	1 LS	_110	•
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: <u>Will Notify Chief John Pruitt</u> Date to Verify Implementation: <u>Oct. Monthly Inspection</u>____

-Town of Jupiter Inlet Colony-

Site address: <u>Ocean Drive (Blue House)</u>				
Date of inspection: <u>September 12, 2018</u>				
Contractor performing the work:		-		
Is it raining during the inspection?	YES	NO	<u>X</u>	
If NO, date of last rainfall: <u>September 12, 2018</u>				
Is this inspection Pre, During, or Post Construction:D	uring Cor	nstructio	<u>on</u>	
INSPECTION:				
Does this site include the appropriate erosion control?	YES	NO _	_ <u>X</u>	
(We recommend the installation of a silt fence and regular n		-	event sedim and washir	
If yes, what measures have been implemented?				
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 _	<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	for mainte	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 proper response.

Type of Enforcement Action Taken: <u>Will Notify Chief John Pruitt</u> Date to Verify Implementation: <u>Oct. Monthly Inspection</u>

-Town of Jupiter Inlet Colony-

Site address: <u>168 Beacon Lane</u>	
Date of inspection: <u>September 12, 2018</u>	
Contractor performing the work:	
Is it raining during the inspection?	YES NOX
If NO, date of last rainfall: <u>September 12, 2018</u>	
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 <u>X</u> NO
(Site is regularly maintained and construction is appro required at this time, re	baching completion. No fence is gular maintenance will suffice.)
Debris or sediment accumulation in inlet/catch basin/grate?	YES NOX
If yes, does evidence indicate this is a recent issue?	YES NOX
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 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>Will Notify Chief John Pruitt</u>

Date to Verify Implementation: Oct. Monthly Inspection

-Town of Jupiter Inlet Colony-

Site address: <u>175 Beacon Lane</u>		
Date of inspection: <u>September 12, 2018</u>		
Contractor performing the work:		
Is it raining during the inspection?	YES	NO <u>X</u>
If NO, date of last rainfall: <u>September 12, 2018</u>		
Is this inspection Pre, During, or Post Construction:Du	uring Con	struction
INSPECTION:		
Does this site include the appropriate erosion control?	YES	NO <u>X</u>
If yes, what measures have been implemented?		
(Though the site is maintained and well kept, installa sediment		fence would optimize and debris dispersion.)
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 <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 for	or mainte	enance.
OUTFALL CONDITION:		

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>Will Notify Chief John Pruitt</u> Date to Verify Implementation: <u>Oct. Monthly Inspection</u>____

-Town of Jupiter Inlet Colony-

Site address:243 Ocean Drive (by Beach Club)	_
Date of inspection: <u>September 12, 2018</u>	
Contractor performing the work:	
Is it raining during the inspection?	YES NOX
If NO, date of last rainfall: <u>September 12, 2018</u>	_
Is this inspection Pre, During, or Post Construction:	uring Construction
INSPECTION:	
Does this site include the appropriate erosion control?	YES <u>X</u> NO
If yes, what measures have been implemented? <u>Silt Factors</u>	ences and gravel for sediment
Are these measures properly installed or maintained?	YES NOX
(Overall the site has adequate protection. The left side of the addressed, otherwise regular n	ne fence is falling and should be naintenance of site will suffice.)
Debris or sediment accumulation in inlet/catch basin/grate?	YES NOX
If yes, does evidence indicate this is a recent issue?	YES NOX
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 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 Chief John Pruitt

 Date to Verify Implementation:
 Oct. Monthly Inspection

-Town of Jupiter Inlet Colony-

Site address: Ocean Drive (Blue House)	
Date of inspection: <u>September 12, 2018</u>	
Contractor performing the work:	
Is it raining during the inspection? YES	_NO <u>X</u>
If NO, date of last rainfall: <u>September 12, 2018</u>	
Is this inspection Pre, During, or Post Construction: <u>During Const</u>	ruction
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 <u>X</u>
(Silt fences should be installed to control sediment wa	shing and tracking.)
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 X	NO
If YES, report to supervisor for further investigation or schedule for maintena	ance.
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	respons
Type of Enforcement Action Taken:	
Date to Verify Implementation:	

Grass Swale – Structural Control Inspection

- Town of Jupiter Inlet Colony –

Facility/Segment ID:	Town Grass Swales	Date:	<u>September 12, 2018</u>
FUNCTION:			
Wet Bottom?			YES NO <u>_X</u>
Aquatic vegetation present?)		YES NO _X
Dead or dying grass on bott			YES NO \underline{X} _
If YES, report to supervisor	for further investigation of	or schedule fo	or maintenance.
EROSION:			
Vegetation on bottom or sid	le slopes failing?		YES NO <u>_X</u>
Any signs of erosion?			YES NO <u>_X</u>
If YES, describe and schedu	le for maintenance:		
GENERAL:			
Any signs of damage from par	rking in swale?		YES NO _X
Any fences or other objects th	at could obstruct flow into/th	nrough the swa	ale? YES NO <u>X</u>
If YES, describe and report to	supervisor for proper respon	ise:	

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

Date of Inspection: <u>September 12, 2018</u> Address of Facility OR General Description of Area Inspected: <u>Identification of MS4 component that could receive discharge from</u>	
If facility inspection, does type of business require an MSGP?	YES NO _X
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 _X
Storage tanks leaking or improperly contained?	YES NO _X
Stockpiles/debris piles uncontained?	YES NO _X

If "YES," to any above, describe:

Type of Enforcement Action Taken: No action taken as no illicit discharges were found during routine monthly inspection.

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: <u>September 12 2018</u>

Is it raining during the inspec	ction?	YES	NO <u>_X</u>
If NO, date of last rainfall: _	September 12, 2018		

FUNCTION:

Debris or sediment accumulation in inlet/catch basin	/grate? YES NO <u>X</u> _
Barnacle accumulation in inlet/catch basin/grate?	YES NO _X
Sediment accumulation in inlet/catch basin/grate?	YES NO _X
(Pile of leaves from ficus tree between	180 and 179 Ocean Drive. Sediment

accumulation in valley gutters should be monitored and addressed as a preventative measure.) Evidence of settling of pipe – misalignment? YES ____ NO _X_

(Notable settling on north side the manhole located in between lots 91 and 92.

 Measurements and pictures of the settling were recorded.)

 Inlet/catch basin/grate in need of repair/replacement?
 YES _____ NO _X__

If YES, report to supervisor for further investigation or schedule for maintenance.

ILLICIT DISCHARGE INDICATIONS:

Any indications of illicit discharge or illegal dumping? YES _____ NO _X_

If YES, complete illicit Discharge Inspection Form and submit to supervisor or proper response.

NOTES:

The settling near lots 91 and 92 should be closely monitored measurements were taken and recorded. Some sediment accumulation in valley gutters poses concern, but sediment invasion in gutters has improved overall since last inspection.

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

Facility ID: JIC-Outfall #2 (103 Lightho	Duse Drive) Date: <u>September 12, 2018</u>
Is it raining during the inspection? If NO, date of last rainfall:	YES NO _X September 10, 2018
PIPE FLOWING:	YES NOX
Submerged due to high tide. Accord	rding to records high tide was at 11:12 for Jupiter Inlet.
If YES, check appropriate box:	
	Full Pipe Flow \Box
	³ ⁄ ₄ Pipe Flow □
	½ Pipe Flow □
	¹ ⁄4 Pipe Flow □
If YES, report to supervisor for furth	er investigation or schedule for maintenance.

FUNCTION:

Debris or sediment accumulation in pipe? Barnacle accumulation in pipe?	$\begin{array}{c} \text{YES} ___ \text{NO} \underline{X} \\ \text{YES} ___ \text{NO} \underline{X} \end{array}$
(M	inimal accumulation on outside of pipe.)
Sediment accumulation in receiving water?	YES NO \underline{X}
Pipe in need of repair/replacement?	YES NO \underline{X}
Headwall in need of repair/replacement?	YES NO \underline{X}

If YES, report to supervisor for further investigation or schedule for maintenance.

EROSION:

Signs of Erosion on bank near outfall?	YES NO	<u>X</u>
Rip-rap in need of maintenance?	YES NO	<u> </u>

If YES, report to supervisor for further investigation or schedule for maintenance.

ILLICIT DISCHARGE INDICATIONS:

Any indications of illicit discharge or illegal dumping? YES _____ NO __X___

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

Facility ID:JIC-Outfall #4 (75 Light]	house Drive) Date: <u>September 12, 2018</u>	
Is it raining during the inspection? If NO, date of last rainfall: <u>So</u>	YES NOX eptember 12, 2018_	
PIPE FLOWING:	YES NOX	
If YES, check appropriate box:		
	Full Pipe Flow	
³ ⁄4 Pipe Flow □		
	½ Pipe Flow □	
	¼ Pipe Flow □	

If YES, report to supervisor for further investigation or schedule for maintenance.

FUNCTION:

Debris or sediment accumulation in pipe?	YES	NO <u>X</u>
Barnacle accumulation in pipe?	YES	NO <u>X</u>
Sediment accumulation in receiving water?	YES	NO <u>X</u>
Pipe in need of repair/replacement?	YES	NOX
Headwall in need of repair/replacement?	YES	NO <u>X</u>

If YES, report to supervisor for further investigation or schedule for maintenance.

EROSION:

Signs of Erosion on bank near outfall?	YES	NO <u>X</u>
Rip-rap in need of maintenance?	YES	NO <u>X</u>
If VES report to supervisor for further investigation	n or schodulo	for mointon

If YES, report to supervisor for further investigation or schedule for maintenance.

ILLICIT DISCHARGE INDICATIONS:

Any indications of illicit discharge or illegal dumping? YES _____ NO __X___

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

Facility ID:JIC-Outfall #5 (Beach C	lub)	_ Date: <u>Se</u>	eptember 12, 2018	
Is it raining during the inspection? If NO, date of last rainfall: _			_NO <u>X</u>	
PIPE FLOWING:		YES	_NO <u>X</u>	
Half way submerged due to high tide. According to records, high tide was at 11:12 for Jupiter Inlet.				
If YES, check appropriate box:				
	Full Pipe Flow			
	³ ⁄ ₄ Pipe Flow □			
	¹ ∕2 Pipe Flow □			
	¹ / ₄ Pipe Flow \square			
If YES, report to supervisor for furth	ner investigation	or schedule	e for maintenance.	
FUNCTION:				
Debris or sediment accumulation in Barnacle accumulation in pipe? (Minor accumulation on i		YES <u>X</u>	NO	
		YES YES YES	NO X NO X NO X	
If YES, report to supervisor for further	ther investigation	or schedul	e for maintenance.	
EROSION: Signs of Erosion on bank near outfa	11?	YES	NO <u>X</u>	

 Rip-rap in need of maintenance?
 YES _____ NO _X___

If YES, report to supervisor for further investigation or schedule for maintenance.

ILLICIT DISCHARGE INDICATIONS:

Any indications of illicit discharge or illegal dumping? YES _____ NO ____X___

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

Facility ID: _____JIC-Outfall #3 (87 Lighthouse Drive) Date: September 12, 2018_____

Is it raining during the inspection? YES _____ NO _X___ If NO, date of last rainfall: ___September 12, 2018___

PIPE FLOWING:

YES _____ NO _X___

Submerged due to high tide. According to records, high tide was at 11:12 for Jupiter Inlet.

If YES, check appropriate box:

Full Pipe Flow □ ³⁄₄ Pipe Flow □ ¹⁄₂ Pipe Flow □ ¹⁄₄ Pipe Flow □

If YES, report to supervisor for further investigation or schedule for maintenance.

FUNCTION:

Debris or sediment accumulation in pipe?	YES NO _X
Barnacle accumulation in pipe?	YES NO _ <u>X</u>
(Minor accumulation on the exteri	ior of the outfall pipe and some on inside of pipe, monitor closely in future visits.)
Sediment accumulation in receiving water?	YES NOX
Pipe in need of repair/replacement?	YES NOX
Headwall in need of repair/replacement?	YES NOX

If YES, report to supervisor for further investigation or schedule for maintenance.

EROSION:

Signs of Erosion on bank near outfall?	YES	_NO _	<u>X</u>
Rip-rap in need of maintenance?	YES	_NO _	<u>X</u>
If YES, report to supervisor for further invest	tigation or schedu	le for r	naintenance.

ILLICIT DISCHARGE INDICATIONS:

Any indications of illicit discharge or illegal dumping? YES _____ NO __X___