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TOWN OF PALM BEACH STORM WATER STATION WEEKLY INSPECTION REPORT ZONE 1

Employee # 330

Truck-

Date: 3 25

19

	STATION	DATE						
		DATE	TIME	PUMP #1	PUMP #2	PUMP #3	PUMP #4	DUTY PUMP
	D-9	3/25	PM	12.3	123	XXXXXXX	XXXXXXX	935.1
								135.1
	D-2	365	PM	31.4	51.8	61 11	VVVVVVV	
ſ		205		21.1	51.5	61.4	XXXXXXX	1710.2
\mathbf{F}		1.00	0.00					
╞	D-10	3/25	pm	99	10.1	8.T	XXXXXXX	280
		1		1				0.0.0
Z	D-8	3/24	Am	29.3	15.5	18.5	XXXXXXX	2000
		l						3289.2
	D-4	2/24	AM		27.0			
\vdash		3/25	1911	19.28	25.8	21.T	XXXXXXX	1415.02
-								
	D-3	3/25	HM	24.1	43.0	XXXXXXX	XXXXXXX	6087
		/						603.1
	D-12	3/25-	1.4.95	17.1 (1400 D			
F			nn	124.6	118.0	131.4	116.7	9268.3
L			17/11					



<u>TOWN OF PALM</u> BEACH <u>STORM WATER STATION</u> <u>WEEKLY INSPECTION REPORT</u> <u>ZONE 1</u>

Employee # 323	Truck 71	Date:	4-2-19	,
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STATION	DATE	TIME	PUMP #1	PUMP #2	PUMP #3	PUMṔ #4	DUTY PUMP
D-9	4-1-19	AM.	12.3	12-3	XXXXXXX	XXXXXXX	935.1
				-			
D-2	4-1-19	Am.	37.4	51.8	61-4	XXXXXXX	1711.8
D-10	4-1-19	AM.	9.9	10.1	8.77	XXXXXXX	279.6
				-			
D-8	4-1-19	AM	29.3	15-5	18.5	XXXXXXX	3294.7
						• • • •	
D-4	4-2-19	p·M.	19.43	26.32	22.15	XXXXXXX	1423.94
D-3	4/2/19	AM ·	24.1	43.0	XXXXXXX	XXXXXXX	408.7
D-12	4/2/19	AM·	124.4	118.0	131.4	114.8	9297.8
5-2	43	P.M.	14243.8	156 82.4	14086.4	15454.4	12771.6



<u>TOWN OF PALM</u> BEACH <u>STORM WATER & SEWER STATION</u> <u>WEEKLY INSPECTION REPORT</u> <u>ZONE 1</u>

Truck- 11

Employee # 373

Date: 5-6-19

STATION	DATE	TIME	PUMP #1	PUMP #2	PUMP #3	PUMP #4	DUTY PUMP
D-9	5-4-19	AM.	12.5	12.5	XXXXXXX	XXXXXXX	950.3
	· •.						
D-2	5-6-19	AX.	37.4	51.4	61.4	XXXXXXX	1721.4
D-10	54	pm.	10.28	10.34	8.97	XXXXXXX	289.15
	<u></u>						
D-8	54	AM.	29.3	15.5	18.5	XXXXXXX	3316,1
D-4	5-6/19	AM	19.74	28.39	22.27	XXXXXXX	1448.41
D-3			24.1	43-0	XXXXXXX	XXXXXXX	609.0
D-12	<i>9 4</i>	AN .	125.2	118.8	32.1	117.3	9393·3
STATION	DATE	TIME	PUMP #1	PUMP #2	PUMP #3	PUMP # 4	PUMP # 5
A-5	5-7-19	P-M.	3022.08	7485.4	43854.8	xxxxxxx	xxxxxxx
<mark>S-2</mark>							

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Truck- 11

Employee # 323 321

Date: 01 - 03 - 19

STATION	DATE	TIME	PUMP #1	PUMP #2	PUMP #3	PUMP #4	DUTY PUMP
D-9	6-3-19	AM	12.5	12.6	XXXXXXX	XXXXXXX	959.5
				,			
D-2	63-19	AM	37.4	52.1	67.6	XXXXXXX	17.30.9
					-		
D-10	6-3-19	Pin	10.57	10.54	9.09	XXXXXXX	27833
					2		
D-8	64-19	Pm	29.4 .	15.5	18.6	XXXXXXX	3336.4
D-4	6-5-19	Am	20.45	26.63	22.79	XXXXXXX	1507.63
D 2	1 - 10						
D-3	6-5-19	AM.	24.2	43.1	XXXXXXX	XXXXXXX	609.7
D-12	4-5-19	pm.	125.4	119.2	132.4	117.7	9489.1
			1-2-1				//0///
STATION	DATE	TIME	PUMP #1	PUMP #2	PUMP #3	PUMP # 4	PUMP # 5
A-5	4-4	AM.	3059.43	7520.0	43897.3	XXXXXXX	XXXXXXXX
S-2	6-5-19	Am	1.0676.7	16.18,2	14533.5	16097.1	13213,7

	5	The second se			ION	
		PK		NANCE		
<u>D-9</u>	<u>D-2</u>	<u>D-10</u>	<u>D-8</u>	<u>D-4</u>	<u>D-3</u>	<u>D-12</u>
-/	./		1	./	1	1
	~			<u> </u>		÷
J	\checkmark	-V		1	/	1
NO	NO	NO	NO	NU	NO	NG
1			1	1		
v		V	J	/	/	
\int	NIA	V	1	1	1	5
1	14	1	1	1		
✓	\checkmark	V	1	1	. V	<i></i>
\int	\checkmark	\checkmark	5	\checkmark	/	\checkmark
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\checkmark	\checkmark	\checkmark	J	1	1.38	1
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None	10×9 ft	None	None	NUNE	Nume	None
5	\checkmark		J			
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	\checkmark	/		\checkmark		1
\checkmark	\checkmark	\checkmark	J			1
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<i>J</i>	\checkmark	\checkmark	J		/	J
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J	5	\checkmark	J	\checkmark	./	5
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	~	V	~	N	V	
1	1	1	1	1	1	
V	J	\checkmark	7	1	1	5
<i>J</i>	J	\checkmark	1	1	1	1
	ſ	./	/			
0.0.5.	J	V		V	<i>.</i>	
	J	\checkmark	J	1	5	J
11/12/10	11/15	11 K	11/2011	11/15	11/13	11/110
1/(2/10	I VD		1 (11)			- 1112
11-326	27-370	330 331	3311330	331-330	331-330	331 370
	J J NO J J J J J No1e J	$\begin{array}{c c} D-9 & D-2 \\ \hline \\ $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	PREVENAINTERANCE D-9 D-2 D-10 D-8 D-4 J	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

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ZONE 1 WORK ORDER# 17829				ON AND WET	WELL INSPECTI	ON	
MONTH JANUARY			FRE				
LOC 800							
CCW 531	D-9	D-2	D-10	D-8	D-4	D-3	D-12
			V				
VISUAL PUMP OPERATION	1	~	V	V	V		\checkmark
AUDIO PUMP OPERATION	\checkmark	V	\checkmark	V	V	\checkmark	V
RECORD AMP DRAW	170	132	218	ø	175	NU	NO
MONITOR DISCHARGE FLAPPER	\checkmark	V	V	~	\checkmark	\int	
LUBE DISCHARGE FLAPPER	~	\checkmark		V	V	J	1
INSPECT OUTFALLS	~	~	V	~	\checkmark	1	1
INCRECT DUNAD CANL CAN COVED	V	V	V	V	V		
INSPECT PUMP CAN, CAN COVER ,	•	-		V	V	~	v
BOLTS AND POWER CORD AND CORD				· · · · · · · · · · · · · · · · · · ·			
PACKING GALNDSCORRECT CORROSION AS NEEDED							
					1		
INSPECT PUMP CAN ZINCS	Y	\checkmark		V	-	5	\checkmark
REPLACE AS NEEDED							1
REMOVE DEBRIS FROM WET WELL	~	\checkmark	~	V	~	5	\checkmark
NOTE FEET SEDIMENT BUILD UP	Min	Min	M.n	Min	Min	Min	Mis
TEST BACK UP FLOATS	~	\checkmark	V	\checkmark	V	5	\checkmark
SECURE FLOATS AS NEEDED	~	\checkmark	V	\checkmark	\checkmark	\checkmark	\checkmark
COLOR CODE FLOATS AS NEEDED	~	V	V	~	\checkmark		5
						4	(
NSPECT WET WELL TRANSDUCER	V	~	V	~	V		\checkmark
						1	
NSPECT PUMP HATCH COVERS	V	V	V	\checkmark	~	~	1
COMPLETE STATION WET WELL	~		V	\checkmark	V	1	/
NSPECTION REPORT	•	•	V			V	
		V	~	V		- F	1
NSPECT CONTROL PANELS REPAIR AND CLEAN AS NEEDED	V	V	~		V		~
REPLACE AS NEEDED	\sim	~	V	\checkmark	V	~	<i></i>
NSPECT VENTILATORS CLEAN AS NEEDED	\checkmark	V	~	V	1		./
NSPECT VENTILATORS CLEAN AS NEEDED			•	•	v		V (
NSPECT MUFFLERS CORRECT CORROSION	~	Y	V	~	V		7
NSPECT EQUIPMENT LOUVERS	V	V	~	~	~	5	5
CLEAN AS NEEDED	-					•	
NSPECT TELEMETRY ANTENNA	~	\checkmark	\sim	V	V	\checkmark	\checkmark
NSPECT TELEMETRY RADIO AND CABINET	~	\checkmark	5	\checkmark	~	5	
NSPECT RAIN GAUGE	\sim	\checkmark	~	\checkmark	V	5	J
NSPECT ROOF CLEAN AS NEEDED	\checkmark	v	\checkmark	V	1	1	\checkmark
DATE COMPLETED	1/16/19	116/14	1/16/19	1/16/19	1/16/19	1/17/19	1/17/19
	220/221	330/331	330/331	220/220	330/331	371/230	221/22.
MPLOYEE	330/331	220/221	226/221	ותקטנו	22/221	211150	, >51/590

D-9 wald 2 incs D-4 needs zines

ZONE 1 WORK <u>ORDER</u> # 17829		5	T			ON	
MONTH MARCH							
<u>.OC</u> 800							
CCW 531	D-9	D-2	<u>D-10</u>	D-8	D-4	<u>D-3</u>	<u>D-12</u>
	<u> </u>	<u> </u>	<u> </u>	/		1	
ISUAL PUMP OPERATION)	1		1	
AUDIO PUMP OPERATION	/	\checkmark	ſ	\checkmark	1	5	1
RECORD AMP DRAW	NJ	No	NO	No	NU	NO	No
MONITOR DISCHARGE FLAPPER	1	1	1	J	1		
Repairel	discharge.	NO	NO		NU	NG	NU
LUBE DISCHARGE FLAPPER	N	1		NO	100	,	
NSPECT OUTFALLS	\checkmark	/	7	J	4	<i>J</i>	J
INSPECT PUMP CAN, CAN COVER ,	1		1				1
BOLTS AND POWER CORD AND CORD		\checkmark				V	
PACKING GALNDSCORRECT CORROSION		-					
AS NEEDED							
	1	1	-	1	1		
NSPECT PUMP CAN ZINCS				J	\checkmark	\checkmark	1
REPLACE AS NEEDED							
REMOVE DEBRIS FROM WET WELL	\checkmark	ſ	1	J	J	J	J
NOTE FEET SEDIMENT BUILD UP	Mhiral	2FF	NM	None	Non	None	None
TEST BACK UP FLOATS	5	\checkmark	2)	1		J
SECURE FLOATS AS NEEDED	5	1	J	2	V		
SECURE FLOATS AS NEEDED		v					
COLOR CODE FLOATS AS NEEDED	J	J	V	J	V	\checkmark	1
NSPECT WET WELL TRANSDUCER CLEAR SAND AS NEEDED	\checkmark	\checkmark	J	J.			/
NSPECT PUMP HATCH COVERS	\checkmark	\checkmark	J	<u> </u>	\checkmark	- <i>S</i>	1
COMPLETE STATION WET WELL NSPECTION REPORT	\checkmark	\checkmark	J	J	\checkmark		/
NSPECT CONTROL PANELS REPAIR	\int	5	ſ	J	J	\checkmark	V
FEST ALL CONTROL PANEL LAMPS	5	5	J	J	5	J	1
REPLACE AS NEEDED							
NSPECT VENTILATORS CLEAN AS NEEDED	5	\checkmark	J	J	\checkmark	\checkmark	1
NSPECT MUFFLERS CORRECT CORROSION	\int	\checkmark	J	γ	\checkmark		1
	ſ	1					
NSPECT EQUIPMENT LOUVERS	1	V	J	2	\checkmark	\checkmark	
NSPECT TELEMETRY ANTENNA	J	\checkmark	\checkmark	J	\checkmark	5	1
NSPECT TELEMETRY RADIO AND CABINET	1	5	N.		1	5	1
	./	- f		- i	1	1	-
NSPECT RAIN GAUGE		J		~~			
NSPECT ROOF CLEAN AS NEEDED	\checkmark	1	J	J	J	V	1
ATE COMPLETED	3/19/19	3/11/19	3/14/19	3/19/19	3/26	3/26	3/20
	20101	100/10	201071	100,100	371/370	331/320	31/776

ZONE 1			STORM STATIC	Contraction of the second s		ON	
WORK ORDER # 17829			PREV	ENATIVE MAINTE	NANCE		
<u>MONTH</u> SEPTEMBER LOC 800							
CCW 531	<u>D-9</u>	D-2	D-10	D-8	D-4	<u>D-3</u>	<u>D-12</u>
	1					J	1
VISUAL PUMP OPERATION		V	<u> </u>	V		V	V
AUDIO PUMP OPERATION	J	V	5	5	1	1	7
RECORD AMP DRAW	N/A	N/A	N/A	N/A	N/A	N/A	N/A
MONITOR DISCHARGE FLAPPER	5	N/A	5	N/A	5	N/A	N/A
LUBE DISCHARGE FLAPPER	5	NJA	1	N/A	N/A	N/A	NIA
INSPECT OUTFALLS	5	Ĵ	5	1	<i>S</i>	1	5
	1	1				1	1
INSPECT_PUMP CAN, CAN COVER , BOLTS AND POWER CORD AND CORD PACKING GALNDSCORRECT CORROSION AS NEEDED		J	•		v		v
			1	1			
INSPECT PUMP CAN ZINCS REPLACE AS NEEDED	Need to	1	5	J		1	J
	Stuls	1	(1	
REMOVE DEBRIS FROM WET WELL		J	~		<i>,</i>	J	v
NOTE FEET SEDIMENT BUILD UP	Miniman 1	5.Fr	Mamel	Minimal	Min	Minimal	Min
TEST BACK UP FLOATS	5	J	5	V	5	J	1
SECURE FLOATS AS NEEDED	5	J	5	5	J	J	\checkmark
COLOR CODE FLOATS AS NEEDED	5	5	5	J	1	J	5
INSPECT WET WELL TRANSDUCER	5	5	V	J	1	J	1
CLEAR SAND AS NEEDED		,	1				
INSPECT PUMP HATCH COVERS	J	J	<i>J</i>	1	J	5	\checkmark
COMPLETE STATION WET WELL	5	J		5	J	J	ſ
INSPECTION REPORT		1	^				1
INSPECT CONTROL PANELS REPAIR AND CLEAN AS NEEDED	5)	J	5		J	J
	1		(<i>(</i>	1		(
TEST ALL CONTROL PANEL LAMPS REPLACE AS NEEDED	J	J	J	J			<u>N</u>
INSPECT VENTILATORS CLEAN AS NEEDED	1	J	5	1	1	J	5
INSPECT MUFFLERS CORRECT CORROSION	5	J	5	5	.[1	5
AS NEEDED	v						
INSPECT EQUIPMENT LOUVERS CLEAN AS NEEDED	5	J	5	5	5	J	J
INSPECT TELEMETRY ANTENNA	1	J.	J	J	1	<u>ک</u>	J
NSPECT TELEMETRY RADIO AND CABINET	5	J,	5	1	5	J	J
NSPECT RAIN GAUGE	5	J.	5	1	/	1	J
NSPECT ROOF CLEAN AS NEEDED	5	<u> </u>	5	5	1	1	5
DATE COMPLETED	9/10/19	9/10/19	9/10/19	9/16/19	9/16/19	9/10/19	9/16/1
		mn	331-321	201 211	331-321	331-321	221.72
EMPLOYEE	331-321	221-20-1	11-12(331-321	170 14	721-7+1	* 37\-32

TOWN OF	PALAN BRACHTELON			<u>TOWN OF PALM</u> BEACH <u>STORM WATER STATION</u> <u>WEEKLY INSPECTION REPORT</u> <u>ZONE 2</u>						
Juls 1	* 10	ł.	L	Employee #	328 310	Truck- \7	Date: 9 30	19		
STATION	DATE	PUMP #1	PUMP #2	PUMP #3	PUMP #4	PUMP #5	PUMP #6	DUTY PUMP		
D-14	<u>nd</u> i		N	14		NA				
D-6	9/20	8.3	7-0	133.4	119.9	12005	115-7	5698.4		
D-7	9/30	5.4	4.0	9302	7603	79.7	57.4	243302		
<mark>G-7</mark>	1/2	<mark>#1) 35464.3</mark>		#2)	369.51					
G-9	ME	<mark>#1)</mark>	~/A	#2)		NA		NA		
E-50	9/30	· · · · · · · · · · · · · · · · · · ·	5778.0	#2)	5998.5					
612	N29	50		612 -	D 11-81.	1				
62	3 15	565.2		(715	D 1686. D 1078.	.2				
NOTES:	l	2.14 strol	6-9	J Un	den Con	struction				



ZONE 2

Employee # 323/312 Truck-& Date: 4/19

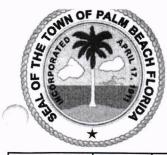
	NANGER	-						
STATION	DATE	PUMP #1	PUMP #2	PUMP #3	PUMP #4	PUMP #5	PUMP #6	DUTY PUMP
							8	
D-14	11/18	16.47	9.77	11.81	107.4			691.20
D-6	11/18	8.4	7.8	136.6	122.6	1221	117.4	59097
	10							
D-7	11/18	5.6	4.2	4.9	76.5	81.9	58.2	005
	1							
G-7	11/18	<mark>#1)</mark>	35406	#2)	369.83			
2		12. 						
G-9	12/18	<mark>#1)</mark>	2.45	<mark>#2)</mark>	2.10			
E-50	11/18	<mark>#1)</mark>	5829.3	(1) (#2)	6070.2			
013	D to	27.4		10 -	91.6			

1565.

NOTES:

310

10788



Truck-	Date: 91/16 19	
	Truck-	Truck- Date: 01/16/10

6600	Contraction of the second s							
STATION	DATE	PUMP #1	PUMP #2	PUMP #3	PUMP #4	PUMP #5	PUMP #6	DUTY PUMP
D-14								
D-6	7/16/19	94683	7.7	133.4	119.9	120.4	115.7	5644.7
						,	, .	
D-7		5.4	4.0	93.2	76.3	79.7	1657.4	2392.4
							2	
<mark>G-7</mark>		<mark>#1)</mark>	354036	#2)	369.55			
	V							
G-9		<mark>#1)</mark>		<mark>#2)</mark>				
E-50		<mark>#1)</mark>	577.3	#2)	59901	7	-	



Employee # 312 - 328 | Truck-99

Date: 9

91

19

STATION	DATE	PUMP #1	PUMP #2	PUMP #3	PUMP #4	PUMP #5	PUMP #6	DUTY PUMP
D-14								
/								
D-6	9/19/19	8.3	7.7	133.0	119,8	120.3	115.6	5614.5
				1				
D-7	aaaaa	5.4	4.0	93.2	76.1	79.7	57.4	2379.9
G-7	9/9/19	<mark>#1)</mark>	35403.6	#2)	369.32			
G-9		<mark>#1)</mark>		<mark>#2)</mark>				
E-50	49/9	<mark>#1)</mark>	5767.3	<mark>#2)</mark>	5986,6			
e.	. ,							

ZONE 2 WORK ORDER # 17828	CTO		N
MONTH NOVEMBER	<u>S10</u>	RM STATION AND WET WELL INSPECTIO PREVENATIVE MAINTENANCE	N
LOC 800			
<u>CCW</u> 531	<u>D-6</u>	<u>D-7</u>	<u>D-14</u>
VISUAL PUMP OPERATION	\mathbf{V}	~	5
AUDIO PUMP OPERATION	- <u>}</u>		
MONITOR DISCHARGE FLAPPER	v	<u> </u>	
	~		a a su a companya a su a
LUBE DISCHARGE FLAPPER	\sim		
	>		
INSPECT OUTFALLS	<u> </u>	1	
INSPECT AND CLEAN PUMP ACCESS DOORS	<u> </u>	+	
INSPECT AND CLEAN POWIP ACCESS DOORS	V		
INSPECT PUMP CAN, CAN COVER ,		1	
BOLTS AND POWER CORD AND CORD			
PACKING GLANDS CORRECT CORROSION			
AS NEEDED			
	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		
INSPECT PUMP CAN ZINCS	V	````	
REPLACE AS NEEDED			
REMOVE DEBRIS FROM WET WELL	-		
		· · · · · · · · · · · · · · · · · · ·	
NOTE FEET SEDIMENT BUILD UP	lots of Sand	Mi 1,the	
TEST BACK UP FLOATS	$\sim$		
SECURE FLOATS AS NEEDED			
COLOR CODE FLOATS AS NEEDED			
COLOR CODE FLOATS AS NEEDED	2	, · · · · · · · · · · · · · · · · · · ·	
INSPECT WET WELL TRANSDUCER	-		
CLEAR SAND AS NEEDED			
			N 194
INSPECT PUMP HATCH COVERS	V		
CLEAN AND REPAIR AS NEEDED			
COMPLETE STATION WET WELL			
INSPECTION REPORT	~		
	×		
INSPECT CONTROL PANELS REPAIR	$\mathbf{V}$		
AND CLEAN AS NEEDED			
	<u> </u>		
TEST ALL CONTROL PANEL LAMPS REPLACE AS NEEDED	~	×	
REPLACE AS NEEDED		\	
INSPECT VENTILATORS CLEAN AS NEEDED	~		
			n an State and State
INSPECT MUFFLERS CORRECT CORROSION	$\bigvee$	<b>V</b>	
AS NEEDED			
INSPECT EQUIPMENT LOUVERS	V	N	
CLEAN AS NEEDED			
INSPECT TELEMETRY ANTENNA	$\bigvee$		
INSPECT TELEMETRY RADIO AND CABINET		V	
INSPECT RAIN GAUGE	N N		
INSPECT ROOF CLEAN AS NEEDED			
		1 )/	
DATE COMPLETED	11/13/18	11/13/18	
	•	212 222 220	
EMPLOYEE	312,328,320	312 320 328	

ZONE 2 WORK ORDER# 17828		STORM STATION AND WET WELL INSP	ECTION
MONTH MARCH		PREVENATIVE MAINTENANCE	
LOC 800			
<u>CCW</u> 531	<u>D-6</u>	<u>D-7</u>	<u>D-14</u>
VISUAL PUMP OPERATION			$\sim$
AUDIO PUMP OPERATION		<u> </u>	$\checkmark$
MONITOR DISCHARGE FLAPPER			N
LUBE DISCHARGE FLAPPER			~
INSPECT OUTFALLS			~~~~~
			Hele in offail
INSPECT AND CLEAN PUMP ACCESS DOORS			V
INSPECT PUMP CAN, CAN COVER ,	i	V	
BOLTS AND POWER CORD AND CORD			Clean
PACKING GLANDS CORRECT CORROSION			Hole in the Botterll
AS NEEDED			FIDE IN The Controll
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INSPECT PUMP CAN ZINCS REPLACE AS NEEDED		all zines need the	ZINCS Needs replacement
		1ªplace	· · · · · · · · · · · · · · · · · · ·
REMOVE DEBRIS FROM WET WELL			
NOTE FEET SEDIMENT BUILD UP			med send renoved
TEST BACK UP FLOATS		$\sim$	
SECURE FLOATS AS NEEDED		N N	~
COLOR CODE FLOATS AS NEEDED			
INSPECT WET WELL TRANSDUCER CLEAR SAND AS NEEDED		<u> </u>	
		)	
NSPECT PUMP HATCH COVERS			~
CLEAN AND REPAIR AS NEEDED		~	
COMPLETE STATION WET WELL		V	V
NSPECTION REPORT			
NSPECT CONTROL PANELS REPAIR		1	
AND CLEAN AS NEEDED		*	****
TEST ALL CONTROL PANEL LAMPS		N N	$\sim$
REPLACE AS NEEDED			
NSPECT VENTILATORS CLEAN AS NEEDED			$\sim$
		V	
AS NEEDED			+
			×
NSPECT EQUIPMENT LOUVERS		V V	
NSPECT TELEMETRY ANTENNA		Y	
NSPECT TELEMETRY RADIO AND CABINET			
NSPECT RAIN GAUGE			
NSPECT ROOF CLEAN AS NEEDED			¥
ATE COMPLETED		16K	1(19/18
MPLOYEE		331 312	331/312



A States	THE STREET			Empl	loyee # <b>322/</b> Sty Truc	k-631-17 Date: /	1119
STATION	DATE	TIME		PUMP #1		PUMP #2	DP
E-11	1/11/19	Am		8498.95		8435.68	
D-16			#1L):	#1H):	#2L):	#2H):	XXXXXXX
	1/11	pm	344.8	18.3	344.9	169.0	
	•					-	
			a d				
D-17	1/11	ON	_	52.43	XXXXXXX	159.83	246.48
	,						
E-19	1/11	An	(	8899,2	-	8675,6	
D-18			#1L):	#1H):	#2L):	#2H):	XXXXXXX
	1/n	AM	90/.8	742.5	181.4	59.9	
		V					

Weds 3d Contr.º W 9 F - $C^{*}$ TAT.



# <u>TOWN OF PALM</u> BEACH <u>STORM WATER STATION</u> <u>WEEKLY INSPECTION REPORT</u> <u>ZONE 3</u>

43	*	·		Em	ployee <b>373</b>	Truck-/	7 Date:	4-29-19
STATION	DATE	TIME		PUMP #1		Р	UMP #2	DP
E-11	4 29 19	p.m.		8773.4		(<	(7 10.71	/
E-19	4/29/19	P.M.		4977.2	1		8753.2	
D-16	4/29/19	P.M.	# 1L):	#1H):	#2L):	#2	2H):	XXXXXXX
		1	345.2	79.4	344.	9	177.4	
D-17	4/29/19	P.M.		52.45	xxxxx	xx	159.84	251, 29
D-18	4/29/19	p.M.	# 1L):	#1H):	#2L):	#2	2H):	XXXXXXX
			902.3	755.5	182	.9	40:2	
	16							

ALLONN OF ALLON OF	Palat Branch			TOWN OF PALM BEACHSTORM WATER STATIONWEEKLY INSPECTION REPORTZONE 3Employee # ManTruck-(3)-19Date: 6 - 3- 19					
STATION	DATE	TIME		PUMP #1		PUMP #2	DP		
• <mark>E-11</mark>	63	Im	_	8854.5	<mark>6</mark>	8793.80			
E-19	6/3	m	_	8993,1	-	8768.9			
D-16			# 1L):	#1H):	#2L):	#2H):	XXXXXXX		
	6/3	₽M	345.3	78.4	344. 9	180-7			
D-17	(13	pn	/	52.52	XXXXXXX	158.85	256.38		
D-18	6/3	M	# 1L): 902.3	#1H): 760.2	#2L): (83. Q-	#2H): 60.2			

NOTES:

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TOWN OF THE TO T	PALAS OF A				<u>STORM WA</u> WEEKLY INSP	PALM BEACH TER STATION PECTION REPO DNE 3 k-5}]-[] Date:	<u>rt</u> 8-6-19
STATION	DATE	TIME		PUMP #1	ne -	PUMP #2	DP
E-11	8/6	PM	~	<u>8965,09</u>	-	8906,36	-
E-19	8/6	Pen	~	<u>90 n.1</u>		8792.3	~
D-16			# 1L):	#1H):	#2L):	#2H):	XXXXXXX
	8/16	рщ	345.5	78.5	344.9	187.2	
D-17	8/6	pm	-	5257	XXXXXXX	159.88	260.33
D-18			# 1L):	#1H):	#2L):	#2H):	XXXXXXX
	\$76	AM	78 <b>2</b> .3	768.8	183,3	60.4	

NOTES: 6-10 [Kurt Calibrated 8/6/19 10:45 Am lew# 1286848000

WORK ORDER # 17826	STOR	M STATION AND WET WELL INSP	ECTION
MONTH NOVEMBER		PREVENATIVE MAINTENANCE	
<u>.OC</u> 800			
<u>CCW</u> 531	<u>D-16</u>	<u>D-18</u>	<u>D-17</u>
/ISUAL PUMP OPERATION			<u> </u>
AUDIO PUMP OPERATION	~		-
MONITOR DISCHARGE FLAPPER	NELS wolf		Collod.D
VIONITOR DISCHARGE FLAPPER			
UBE DISCHARGE FLAPPER	are a societ		corrodio
NSPECT OUTFALLS	veedswoel		corrodid
NSPECT AND CLEAN PUMP ACCESS DOORS		~	
NSPECT PUMP CAN, CAN COVER ,			N AAR
	100 Garant		weed
BOLTS AND POWER CORD AND CORD PACKING GLANDS CORRECT CORROSION AS NEEDED	Ver & work		
INSPECT PUMP CAN ZINCS		~	
REPLACE AS NEEDED	5		
REMOVE DEBRIS FROM WET WELL			- AUVIS
NOTE FEET SEDIMENT BUILD UP	Mill -	L Milw	ALAUN _
TEST BACK UP FLOATS			
SECURE FLOATS AS NEEDED		~	~
COLOR CODE FLOATS AS NEEDED	<u> </u>		-
		1	
INSPECT WET WELL TRANSDUCER CLEAR SAND AS NEEDED			
INSPECT PUMP HATCH COVERS CLEAN AND REPAIR AS NEEDED			
COMPLETE STATION WET WELL	~		•
INSPECTION REPORT			
INSPECT CONTROL PANELS REPAIR	~		<u> </u>
AND CLEAN AS NEEDED			6
TEST ALL CONTROL PANEL LAMPS	-		-
REPLACE AS NEEDED			
INSPECT VENTILATORS CLEAN AS NEEDED		~	-
	~		
INSPECT MUFFLERS CORRECT CORROSION AS NEEDED	~		
INSPECT EQUIPMENT LOUVERS			-
CLEAN AS NEEDED			
INSPECT TELEMETRY ANTENNA		~	<i>✓</i>
INSPECT TELEMETRY RADIO AND CABINET	/		~
INSPECT RAIN GAUGE	~		NA
INSPECT ROOF CLEAN AS NEEDED	<i>✓</i>		
DATE COMPLETED	1/116	11/1/18	11/1/18
	020/00		202/2111
EMPLOYEE	322/316	324316	322/314

20NE 3 'O <u>RK ORDER</u> # 17826	STOR	M STATION AND WET WELL INSPEC	TION	
ITH JANUARY	U.U.I.	PREVENATIVE MAINTENANCE		
JC 800				
<u>CCW</u> 531	<u>D-16</u>	<u>D-18</u>	<u>D-17</u>	
/ISUAL PUMP OPERATION		-		
AUDIO PUMP OPERATION				
MONITOR DISCHARGE FLAPPER	NOAC DO DON	ULLO Beparts		
	Needs le pare			
LUBE DISCHARGE FLAPPER	veeks le paik veeks ke park	NEEDSBORANES		
NSPECT OUTFALLS	Needs Ke part	weads pepcils		
NSPECT AND CLEAN PUMP ACCESS DOORS				
NSPECT PUMP CAN, CAN COVER ,				
BOLTS AND POWER CORD AND CORD				
PACKING GLANDS CORRECT CORROSION				
AS NEEDED				
NSPECT PUMP CAN ZINCS				
REPLACE AS NEEDED		-	<u> </u>	
REMOVE DEBRIS FROM WET WELL	~			
NOTE FEET SEDIMENT BUILD UP				
TEST BACK UP FLOATS				
SECURE FLOATS AS NEEDED				
COLOR CODE FLOATS AS NEEDED		-		
INSPECT WET WELL TRANSDUCER				
CLEAR SAND AS NEEDED				
INSPECT PUMP HATCH COVERS CLEAN AND REPAIR AS NEEDED				
			or	
COMPLETE STATION WET WELL		-		
INSPECTION REPORT				
INSPECT CONTROL PANELS REPAIR				
AND CLEAN AS NEEDED	•	-		
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REPLACE AS NEEDED				
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INSPECT MUFFLERS CORRECT CORROSION AS NEEDED				
INSPECT EQUIPMENT LOUVERS		~		
CLEAN AS NEEDED				
INSPECT TELEMETRY ANTENNA	. /	-		
INSPECT TELEMETRY RADIO AND CABINET			$\sim$	
INSPECT RAIN GAUGE		HA	~	
INSPECT ROOF CLEAN AS NEEDED				
	1.2/16	114119	1/1119	
DATE COMPLETED	11117		001	
	A 4- 10 1	314 322	-m 1011	

ONE 3			TION		
VORK ORDER # 17826	STOR	M STATION AND WET WELL INSPEC			
<u>AONTH</u> MAY		PREVENATIVE MAINTENANCE			
<u>OC</u> 800 CCW 531	D 16	D 19	D-17		
<u>CW</u> 531	<u>D-16</u>	<u>D-18</u>	<u>D-17</u>		
ISUAL PUMP OPERATION					
UDIO PUMP OPERATION		<u> </u>			
IONITOR DISCHARGE FLAPPER	Needs Refer	Needs Repair	V		
UBE DISCHARGE FLAPPER	Needs fefair	Needslepair	· ·		
NSPECT OUTFALLS	Needs Repar.	weeps le par	~		
NSPECT AND CLEAN PUMP ACCESS DOORS		~			
NSPECT PUMP CAN, CAN COVER ,	1				
BOLTS AND POWER CORD AND CORD					
PACKING GLANDS CORRECT CORROSION					
ACKING GLANDS CORRECT CORROSION					
NSPECT PUMP CAN ZINCS	$\checkmark$		in the second		
REPLACE AS NEEDED					
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	.100		YPC		
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TEST BACK UP FLOATS			<u> </u>		
SECURE FLOATS AS NEEDED	t		i		
COLOR CODE FLOATS AS NEEDED			<i>G</i>		
NSPECT WET WELL TRANSDUCER			4		
CLEAR SAND AS NEEDED					
	~				
CLEAN AND REPAIR AS NEEDED					
COMPLETE STATION WET WELL	1		6		
INSPECTION REPORT					
INSPECT CONTROL PANELS REPAIR	$\checkmark$	<u> </u>			
AND CLEAN AS NEEDED					
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TEST ALL CONTROL PANEL LAMPS	$\checkmark$	~			
REPLACE AS NEEDED					
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INSPECT MUFFLERS CORRECT CORROSION	~				
AS NEEDED					
INSPECT EQUIPMENT LOUVERS	1				
CLEAN AS NEEDED	-				
	r				
INSPECT TELEMETRY ANTENNA	$\checkmark$				
INSPECT TELEMETRY RADIO AND CABINET	$\checkmark$				
INSPECT RAIN GAUGE		NA			
INSPECT ROOF CLEAN AS NEEDED		-	5-14-19		
DATE COMPLETED	5/14/19	5-14-19			
EMPLOYEE	322-314-324	322-314-324	322-314-324		
EMPLOYEE	set set set		*		

<u>WORK ORDER</u> # 17826	STORM STATION AND WET WELL INSPECTION						
MONTH SEPTEMBER		PREVENATIVE MAINTENAI					
<u>.OC</u> 800							
<u>CCW</u> 531	<u>D-16</u>	<u>D-18</u>	<u>D-17</u>				
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JDIO PUMP OPERATION	~						
ONITOR DISCHARGE FLAPPER							
JBE DISCHARGE FLAPPER							
ISPECT OUTFALLS		<i>✓</i>					
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CKING GLANDS CORRECT CORROSION							
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PECT PUMP CAN ZINCS							
PLACE AS NEEDED							
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OR CODE FLOATS AS NEEDED	~	~					
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AR SAND AS NEEDED							
PECT PUMP HATCH COVERS	· · · · · · · · · · · · · · · · · · ·						
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APLETE STATION WET WELL							
PECT CONTROL PANELS REPAIR O CLEAN AS NEEDED	~						
T ALL CONTROL PANEL LAMPS		~	~				
			~				
PECT VENTILATORS CLEAN AS NEEDED							
PECT MUFFLERS CORRECT CORROSION							
PECT EQUIPMENT LOUVERS AN AS NEEDED							
PECT TELEMETRY ANTENNA							
ECT TELEMETRY RADIO AND CABINET	<i></i>	~					
ECT RAIN GAUGE							
ECT ROOF CLEAN AS NEEDED		~					
TE COMPLETED	9/15/10	9/16/19	9/16/19				
PLOYEE	319,330	314,330	314,330				