	Fort Edward La	andfill	Site No. 5	58001	Washing	ton County
-)	Qua Date 01/02/02	time 16:00	Apr-Jun	Jul-Sep monthly sample	Oct-Dec e taken: <u>12</u> Next	-112/01
	by telephone					
	site visit	Power Meter NIMO account		1-800-642-427	_ time '2	
	Extraction Wells					
	W1 W2 W3	Operating Operating Operating	Not operating	, had to be rese , had to be rese , had to be rese	t Not	operating* operating* operating*
	Subsurface Colle	ction Trench Su	ımp Pump Ch	amber	4.81 /H2	Ò,
	W4	Operating	Not operating	, had to be reser	t Not	operating#
0	#	vactor en	abled @ 4:	13 pm.	Q=	17 gm.
	Effluent Collection	ו Sump Pump (Chamber	High Level Al	arm?	37 _{H20}
	W5	Operating	Not operating	, had to be reset	Not	operating"
	»» ——————————	Rompud	downs.	(154 H		
	Discharge Pumps	Equali	zation Tank lev	vel <u> </u>		
	P201 P202 P203 P204	OPERATED: OPERATED: OPERATED: OPERATED:	a Sitea Site	while on Com while on Com while on Com while on Com	puter puter	N/A N/A N/A N/A
	problems?					
		@ 14 4:15	pm. of v	14 on by pur	rs and e	nabled
			,	/'		Over
0						

Cell Levels	LT4012.723	LT402 ^{0.687}	LT403 ^{0.723}	LT404 2.691
	LT405 2.216	LT406 3,454	LT407 ^{2.939}	LT408 2.340
	LT409 2,402	LT410 2.507	LT411 2.429	LT412 4.398

Discharge to Polishing Pond?	YES	NO	N/A	
Overflow into Polishing Pond Sta	indpipe?	YES	NO	
Discharge to Feeder Canal?	YES	NO	(N/A)	

N/A

Signature	Instran	cy
time: left site	or signed off_	16:19

comments	New to	clean	In coming	Flow meter, - Now
work	ing.			
	······································			

	Fort Edward Landfill	Site No. 558001	Washington County
)	Quarter $\sqrt{an-Mar}$ Date $01/03/02$ time $9!20$	the second se	Oct-Dec extaken: <u>oiloglaz</u>
	bytelephone		
	site visit Power Meter R NIMO account #		_ time 2
	Extraction Wells		
	W2 / Operating	Not operating, had to be reset Not operating, had to be reset Not operating, had to be reset	Not operating*
	*	·····	
	Subsurface Collection Trench Sur	np Pump Chamber	4.81 /H20
		Not operating, had to be reset	
\bigcirc	# on Bypz	12 Dis-enabled	@ 10; 41.
	Effluent Collection Sump Pump Cl	hamber High Level Al	Arm? 4.83/H20
	W5 Operating	Not operating, had to be reset	Not operating"
20	Discharge Pumps Equaliza	ation Tank level 24	wint to 25 9:23
604		a) Sitewhile on Compa) Sitewhile on Comp	outer N/A
	problems?		
	31 @ 9:30 36 @ 9:34	38 C	Nupfed @ 10:13
0	$ \begin{array}{r} 36 & 0 & 9:39 \\ 45 & 0 & 9:49 \\ 49 & 0 & 9:49 \\ 50 & 0 & 9:50 \\ 50 & 0 & 9:52 \\ \end{array} $	21	Q 10:39
	50 (2 9:50 49 (2 9:52 44 (2 10:00		@ 10:40 Pumpo off @ 10:41

Cell Levels LT4012.678 LT402 0.758 LT403 0.748 LT404 2.174 LT4052.262 LT406 3.381 LT407 2.948 LT408 2.381 LT409 2.428 LT410 2.531 LT4112.446 LT412 4.363

Discharge to Polishing Pond?	YES >	NO	N/A	
Overflow into Polishing Pond Stan	dpipe? Rassivly	YES	NO	N/A
Discharge to Feeder Canal?	YES	NO	N/A	
Signature_ John Strang				

10:42 time: left site or signed off

comments

Chern in insth ow meter and How meters. Luca

	Fort Edward L	andfill	Site No. 5	58001	Washington County
)	Qu Date 010402	time (0:/	Apr-Jun 2-	monthly sample	Oct-Dec taken:
<	by telephone	•			, ,
	site visit	Power Meter NIMO account	Reading # 06352-56110	1-800-642-4272	time
	Extraction Wells	2			
	W1 W2 W3	Operating Operating Operating	Not operating	g, had to be reset g, had to be reset g, had to be reset	Not operating* Not operating* Not operating*
	Subsurface Coll	ection Trench Su	ımp Pump Ch	amber	4.81 /H20
	W4	Operating	Not operating	, had to be reset	Not operating#
0	#]	syposs not em	abled. Err	bled @ 10:	14
	Effluent Collection	on Sump Pump (Chamber	High Level Ala	Yes. 4.8 3/H20
	W5	Operating	Not operating	, had to be reset	Not operating"
	>>				
	Discharge Pump	s Equali	zation Tank lev	vel _O_	
	P201	OPERATED:		while on Comp	
	P202	OPERATED:		while on Comp	
	P203 P204	OPERATED: OPERATED:		while on Composite while on Composite on Com	
			w site	while on Comp	uter N/A
	problems?				
	7010	1:20			
0					Over

Cell Levels	LT401 2.678 LT402 0.780 LT403 0.875 LT404 2.130
	LT405 2.227 LT406 3.564 LT407 2.949 LT408 2.351
	LT409 2409 LT410 2.508 LT411 2.434 LT412 4.361
	Polishing Pond? YES NO N/A
	Feeder Canal? YES NO N/A
Signature time: left site	WSfming, or signed off 10:20 - Wist signal signed off n/ welfered bled,
comments	Clean the Flow Metus.
H	
·	

Fort Edward Landfill

()

Site No. 558001

Washington County

)		Quarter Jan-Mar	⊃ Apr-Jun	Jul-Sep Oct-		
	Date OI/07	02 time 15.	36	monthly sample taken to be taken o	1/09/02	
	bytelephone	\$				
	site visit	Power Mete NIMO accou	er Reading nt # 06352-567	time 110 1-800-642-4272	.	
	Extraction W	ells				
	W1 W2 W3	Operating Operating Operating	Not operat	ting, had to be reset ting, had to be reset ting, had to be reset	Not operating* Not operating* Not operating*	
	Subsurface (W4	Collection Trench S	Not operat	Chamber	/H20 Not operating#	
	#	on Byp	nn			
	Effluent Colle W5	ection Sump Pump		High Level Alarm?	<u>4.83</u> /H20 Not operating"	
	>>					
	Discharge Pu	mps Equa	lization Tank	level Z 4a	hen signed offe	15:4
Locked B	ר P204 ך	OPERATED OPERATED OPERATED OPERATED O'Scharges to Cell	 2: <i>a</i> Site 2: <i>a</i> Site 3: <i>a</i> Site 4: <i>a</i> Site 	while on Computer while on Computer while on Computer while on Computer	N/A N/A N/A N/A	
	problem		- /			

Cell Levels	LT401Z,303	LT4020.190	LT403 0. 235	LT404 2,173	2.1-2.3
Frozen	LT4052.159	LT406 0-498	LT407 Z.⁹54	LT408 Z,Z36	2.1-2.2
710	LT409 Z. 33 8	LT4102.444	LT411 2,355	LT412 3, 758	2,3-2,4

		٥		
Discharge to Polishing Pond?	YES	NO	N/A	
			PAL	
Overflow into Polishing Pond S	Standpipe?	YES gm	NO	N/A
		*		
Discharge to Feeder Canal?	(YES)	NO	N/A	
	\smile	27		

Signature M& from time: left site or signed off 15:42

on 1/9/01 comments Clian flow meters. Get nonthly samples. Next Utility realing in 1/23/02 - its a Wednesday.

9/16/23

	Fort Edward La	ndfill	Site No. 5	58001	Washingtor	ו County
;))		time Jan-Mar time Jo: M Power Meter J NIMO account	s Full (Reading	Jul-Sep monthly sample (onds. Mid 96515 1-800-642-4272	305.	
14R	Extraction Wells 5.5 W1 11.9 W2 r0.2 W3 tv6.1 *	Operating Operating Operating	Not operating	g, had to be reset g, had to be reset g, had to be reset	Not ope Not ope Not ope	erating*
0	Subsurface Collec W4 #	tion Trench Su Operating		namber g, had to be reset	<u>4,72</u> H20 Not ope	erating#
	Effluent Collection W5 "1		Not operating	(High Level Ala , had to be reset	NOT OPE	
	Discharge Pumps	Equaliz	zation Tank lev	vel_0.37		
Locher	P204	OPERATED: OPERATED: OPERATED: OPERATED:	<i>a</i> Site<i>a</i> Site	while on Comp while on Comp while on Comp while on Comp	uter 1 uter 1	N/A N/A N/A N/A
	problems?					

3.190 0.235 2.303 LT4012.22 2.103 LT402 0.41 LT403 0.45 Cell Levels LT404 2,07 LT405 2.159 LT406 1.42 LT407 2.954 LT408 2.286 LT409 2.28 2.444 LT410 2.38 LT412 3.758 LT411 2.355 WS is punjed down. (NO) N/A YES Discharge to Polishing Pond? Overflow into Polishing Pond Standpipe? NO YES N/A Sampled a ws pump chamber. Discharge to Feeder Canal? NO YES N/A Signature 4to 5" of snow Q site Road had peen phoned. time: left site or signed off Clean Flow meters comments @ 1105 Snow ston ted - very steady! Went to Discharge Point & Freder Canal - no flow. I could not hear one flow C Pulsing Pond enther. So, I turned on the Pump @ WS in bypass to get flow out of Polishing Dond discharge Pipe - No Luck. So I went buck to WS, popped the manhale care off and croing version date 10/29/01 a barler took water samples from Manhole. 558001Insp Form.wpd Done sampling @ 11:35 am,

11:45-12:05 Cleaned influent Flowmetter.

	Fort Edward La	andfill	Site No. 55	58001	Washington C	ounty
3	Qua Date Oi 10 02	rter Jan-Mar time 9.58	Apr-Jun	Jul-Sep monthly sample	Oct-Dec e taken: di da au	
	by telephone		•			
	site visit	Power Meter 2 NIMO account	Reading # 06352-56110	1-800-642-427	time2	
	Extraction Wells		•	& 9:59		
	W1 W2 W3	Operating Operating Operating	Not operating,	, had to be reset , had to be reset , had to be reset	Not operati	ng*
	*					:3
	Subsurface Collec	ction Trench Su	mp Pump Cha	amber	4.81/H20	
	W4	Operating	Not operating,	had to be reset	Not operati	ng#
0	#	Not opena	ity mby	pers. Not	pumping in	to EQ. TANK.
	Effluent Collection	n Sump Pump C	chamber	High Level Ala	arm? 2.4827H2	0 2.669 A 10:10 am.
	W5	Operating	Not operating,	had to be reset	Not operating	ng"
	»	NO7 ab	he to key.	p m/ inft.	coming flow-	Has goin tight on.
	Discharge Pumps	Equaliz	zation Tank lev	el 21	22 @ 105,10)
	P201 P202 P203 P204	OPERATED: OPERATED: OPERATED: OPERATED:	a Sitea Site	while on Comp while on Comp while on Comp while on Comp	outer N/A outer N/A	
	problems?					

0

Cell Levels	LT401	LT402	0.212 LT403	2,132 LT404		
	LT405 2.231	LT406 0.11	LT407 2.961	LT408 2.359		-
	LT409 2.3 13	LT410 2.47	1 LT411 2.392	LT412 3.748		
Discharge to	Polishing Pond	? YES	NO	N/A)	but my gours is	yes.
Overflow into	Polishing Pond	d Standpipe?	YES	NO	N/A	
Discharge to	Feeder Canal?	YES	NO	N/A		
Signature	or signed off	10:12				
comments	W4	not opino	ting on by	purs)	1/10/02.	
						\bigcirc
(
-						
	<u>.</u>					

	Fort Edwar	d Landfill	Site No. 55	8001	Washington County
)	Date 1/11/02	Quarter Jan-Mar time 9:25	2	Jul-Sep monthly sample	Oct-Dec taken:
	by telephone				
	site visit	Power Meter F NIMO account		1-800-642-4272	time
	Extraction W	ells			5
	W1 W2 W3	· Operating	Not operating,	had to be reset had to be reset had to be reset	Not operating* Not operating* Not operating*
		Collection Trench Su		2	4.81/H20
	W4			had to be reset	r c
)	#	on Bypass an	d enabled -	but mit pr	mpring So I disimplifit.
	Effluent Colle	ection Sump Pump C	hamber	High Level Ala	rm? 4.83/H20
	W5	Operating	Not operating,	had to be reset	Not operating"
	22				1000 Variation (1990) and 1990 Addition (1990)
	Discharge Pu	mps Equaliz	ation Tank leve	el_37_	
relied	P201 P202 P203 P204	OPERATED: OPERATED: OPERATED: OPERATED:	 a Site a Site 	while on Comp while on Comp while on Comp while on Comp	uter N/A uter N/A
	problem	ns?			

	Cell Levels	2.342 LT401	0.75٩ LT402	৯৪23 LT403	2، 1 ³² LT404	
		LT405 ^{2.241}	LT406 1,734	LT407 2.960	LT408 2,305	
		LT4092,420	LT410 ^{2.526}	LT411 2.441	LT412 4,361	
•	Discharge to	Polishing Pond	? YES	NO		ws shows prompting
	Overflow into	Polishing Ponc	Standpipe?	YES	NO	(SUA)
	Discharge to	Feeder Canal?	YES	NO	N/A	
	Signature time: left site	AST my or signed off	q:37	-		
	comments	W4	- disense	rled		
	<u> </u>					



	Fort Edward La	Indfill	Site No. 55	8001	Washington County
)	Quar Date 01 16 02	time 14:52	Apr-Jun	Jul-Sep monthly sample	Oct-Dec e taken:
	by telephone				
	site visit	Power Meter NIMO account	Reading # 06352-56110	1-800-642-427	time2
	Extraction Wells				
	W1 W2 W3	Operating Operating Operating	Not operating,	had to be reset had to be reset had to be reset	t Not operating*
	*				
	Subsurface Collec	tion Trench Su			4,81 /H20
	W4		Not operating,	had to be reset	Not operating# m Bypzss - no such luck - Not promping. JNStrong
0	#	OFF (Dise	nabled) -		Justiany
	Effluent Collection	Sump Pump C	Chamber (High Level Ala	arm? 4.83 /H20
	W5	Operating	Not operating,	had to be reset	Not operating"
	»	Shows pue	n-opinadin.	9	
	Discharge Pumps	Equaliz	zation Tank lev	el	
Loder	P201 P202 P203 P204	OPERATED: OPERATED: OPERATED: OPERATED:	a Sitea Site	while on Comp while on Comp while on Comp while on Comp	outer N/A
	problems?		-)		

0

Cell Levels	LT401 2.725	LT402 0.15	LT403 <mark>8.18</mark>	LT404 2,08		
	LT4052.22	LT406 <mark>3.9</mark> 1	LT407 1.91	LT408 2.35		
	LT409 2.34	LT410 ጊ44	LT411 2,31	LT412 3.78		
Discharge to	Polishing Ponc	? YES	NO	N/A UNI	KNOWN W5 SK WMM	was es
Overflow into	Polishing Pone	d Standpipe?	YES	NO	N/A	
Discharge to	Feeder Canal?	YES	NO	N/A		
Signature time: left site comments	JAST mug or signed off_	15:06				
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	14 is not	prmpshy-	- Jake of	y bypans.	Plan for	Ó
re	Lemnaisen ce	N. Stare	Thunsu.			

	Fort Edward Lar	ndfill	Site No. 55	58001	Washington Cour	nty
)		er Jan-Mar	Apr-Jun	1	Oct-Dec taken:	
	Date 01/23/02	time 9:45	>			
	by telephone					
	site visit	Power Meter I NIMO account		1534	time2	
	Extraction Wells	Celled. 925	31.		Meta # 55 Resuber p:25	971 553
	W1 W2	Operating	Not operating,	had to be reset	Not operating* Not operating*	
	W3 *	Operating	Not operating,	had to be reset	Not operating*	
	Subsurface Collect	ion Trench Su	mp Pump Cha	amber	4.72/H20	
	W4	Operating	Not operating,	had to be reset	Not operating#	
	#Two	ed off By	Para 10:37 01/23/2	. Left Por	veron. Foult light	it shilm
	Effluent Collection	Sump Pump C	hamber	High Level Ala	arm? <u>4,71</u> /H20	10:52 = 2M1 C
	W5 🤇	Operating	Not operating,	had to be reset	Not operating"	4.71
	- ON	but no disa	charge @ 1	blishing Pon.	J.	
			,		0570101	10
/	Discharge Pumps	Equaliz	zation Tank lev	el 0,47	0.57 @ 10; 2.04 @ 10;	56
	P201 P202	OPERATED: OPERATED:	-	while on Comp while on Comp		
	P203	OPERATED:	ⓐ Site	while on Comp	outer N/A	
	P204 problems?	OPERATED:		while on Comp		
				2		
	Turolo	ALC DU	Looku 35. Noth	ing was trij	oped. Fin - heart Mator vunning, No	u was
	Turned of Wen	mins, m to Drive 6 at to check	2 12:39. out Asw (	Power On, 1 2 Pohrhning	Motor vananing, No Pord, The Reset see Polisting Purd!	Foult. milled!
					Let 1- minger .	

LT401 2.48 LT402 0.05 LT403 0.08 LT404 1.98 Cell Levels LT405 2.17 LT406 0.59 1 T407 2.93 LT408 2.24 LT409 2,19 LT410 2,29 LT411 2,20 LT412 2.36 **Discharge to Polishing Pond?** YES NO N/A Overflow into Polishing Pond Standpipe? NO YES N/A All trozen up. Discharge to Feeder Canal? YES NO N/A DAM 8:30- 15:00 12130 - 4130 Signature omany 9²²- 11 FIEJ. 2.5 11-20.5) Kurlezy # 2.5 11:04 time: left site of signed off Borto? WE turned on By part @ 11:00. Jus. comments Call Tom Thomson - able to nome office Trailer from Kork my to Kings Fring. Kenter 12:40 Office Tranky 24272 need mhosty obschrietly. Someone had been ou site to take meta mading Q Thestruck Tracker, Site una secure. Trailer looked OK. 12:43 Johnstruy. 123/02

Welked 546042 Morean Dredge Spanil. -11:21 11:10 Under light wort of mow. Drain still running. No depressed sports. No voible slonghing. Hrsdany.

	Fort Edward	Landfill	Site No. 5	58001	Washington Cour	nty
)	Q Date 01/23/02	time 15:5	Apr-Jun	Jul-Sep monthly sample	Oct-Dec e taken: <u>1902</u>	
	bytelephone			led in em	time2	
	site visit	Power Meter NIMO account	Reading # 06352-56110	1-800-642-427	_ time 2	
	Extraction Well	S				
	W1 W2 W3	Operating Operating Operating	Not operating	, had to be reset , had to be reset , had to be reset	Not operating*	
	*					
	Subsurface Col	llection Trench Su	Imp Pump Ch	amber	<u>4.81</u> /H20	
)	W4 #em	Operating		, had to be reset film in El	Not operating# 719MC, W4 ~	pringmy tin i
	Effluent Collect	ion Sump Pump C		High Level Ala	1 4,83 /H20	<u> </u>
	W5 "	Operating	Not operating,	had to be reset		
	Discharge Pum	ps Equaliz	zation Tank lev	el <u>5</u>		
Coscler or	P201 P202 P203 P204	OPERATED: OPERATED: OPERATED: OPERATED:	<ul><li>@ Site</li><li>@ Site</li></ul>	while on Comp while on Comp while on Comp while on Comp	outer N/A	
	problems?					

Cell Levels	LT401 ^{2,351} LT402 ^{0,103} LT403 ^{0,121}	LT404 2.019
	LT405 ^{2,239} LT406 ^{0,702} LT407 ^{2,49}	¹⁶ LT408 2.359
	LT409 2.29 LT410 2.40 LT411 2.32	LT412 3.675
Discharge to	Polishing Pond? YES NO	N/A
Overflow into	o Polishing Pond Standpipe? YES	NO N/A
Discharge to	Feeder Canal? YES NO	N/A
Signature time: left site	e or signed off_15:57	
comments	WA to be solve	2!
-		
	*	

30

	Fort Edward	Landfill	Site No.	558001	Washington Count
)	Q Date 01 30 02	time 10:25		Jul-Sep monthly sample	Oct-Dec e taken:
	by telephone				
	site visit	Power Meter I NIMO account		10 1-800-642-427	_ time '2
	Extraction Well	S			Jone @ 16:25
	W1 W2 W3	Operating Operating Operating	Not operati	ng, had to be reset ng, had to be reset ng, had to be reset	t Not operating* t Not operating*
	*				
	Subsurface Co W4 #	llection Trench Su Operating		Chamber ng, had to be reset	<b>4.81</b> /H20 Not operating#
	Effluent Collect	ion Sump Pump C	hamber	High Level Al	Yes 4.83/H20
	W5	Operating Grun.	Not operati	ng, had to be reset	Not operating"
	Discharge Pum	ps Equaliz	zation Tank	level <u>38</u>	
Lochedo	P201 P202 P203 P204	OPERATED: OPERATED: OPERATED: OPERATED:	<ul><li><i>ⓐ</i> Site</li><li><i>ⓐ</i> Site</li></ul>	while on Comp while on Comp while on Comp while on Comp	outer N/A outer N/A
	problems	?			

Cell Levels LT401 ^{2,84} LT402 (LT405 ^{2,219} LT406 LT409 ^{2,464} LT410	0.433 L	d. 17/ LT403 .T407 .T407 2.4%	LT404 LT408 LT408 LT412 2.084 2.354 LT412 2.793	
Discharge to Polishing Pond?	YES	NO	N/A	
Overflow into Polishing Pond Stand	pipe?	YES	NO	NTA
Discharge to Feeder Canal?	YES	NO	NIA	
Signature time: left site or signed off comments	1			
How hindows 95.				

	Fort Edward Lar	ndfill	Site No. 55	58001	Washingtor	County
)	Quart Date 02 05 02 by telephone	er Jan-Mar time 9:49	Apr-Jun <b>/6:3</b>	Jul-Sep monthly sample	Oct-Dec e taken:	
	site visit	Power Meter I NIMO account	Reading # 06352-56110	1-800-642-427	_time2	
8	Extraction Wells					
	W1 W2 W3	Operating	Not operating,	had to be reset had to be reset had to be reset	Not ope	erating*
	Subsurface Collect	ion Trench Su	mp Pump Cha	amber	4.81 /H20	
	W4	Operating	Not operating,	had to be reset	Not ope	rating#
$\odot$	#B.	pours - but	not enable	ed. New s	uni.	
W5 result	Effluent Collection 8	Sump Pump C Operating	hamber Not operating,	High Level Ala	$\frac{1}{4.83}$	H20 rating" exect it again,
	Discharge Pumps	Equaliz	zation Tank lev	el <u>21</u> 3	35	/
Coche	P201 P202 P203 P204	OPERATED: OPERATED: OPERATED: OPERATED:	<ul><li><i>a</i> Site</li><li><i>a</i> Site</li></ul>	while on Comp while on Comp while on Comp while on Comp	outer Nouter N	VA VA VA VA
	problems?		·····			
	Flow rat	te in 4	5,6gpr	И,	O	lver

Cell Levels	2.43 LT405 7.385 LT4 2.147	02 0.815 0.288 06 1.411 1.414 10 ^{2.483} 2.496	LT403 <i>0</i> ,347 0,316 LT407 3.074 3.082 LT411 ^{2,408} 2.403	LT404 2,066 2.063 LT408 2.345 2.345 2.345 2.345 2.345 2.345 2.345 2.345 2.345 2.345 2.345 2.345 2.345 2.345 2.345			
Discharge to	Polishing Pond?	• YES	NO	N/A			
Overflow into	Polishing Pond Star	ndpipe?	YES	NO	NTA		
Discharge to	Feeder Canal?	YES	NO	N/A			
Signature time: left site	NStrug. / H or signed off <u>9:57</u>	5	36				
comments	Cell back Int	ento che	uk WB-s	suif id has	monut down.		
	Cell back Int W5 was stil	1 High	Marm		/ /		
I reset it again. Check back somestime fine.							
file							

Fort Edward Landfill

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Site No. 558001

Washington County

)		Quarter Jan-Mar	Apr-Jun	Jul-Sep Oct-D	
	Date 02 13	02 time 10:4	Ο.	monthly sample taken	02/15/02
	by telephone		٠		
	site visit	Power Meter NIMO account	Reading <u>9</u> # # 06352-56110	9 55 3 time_ 1-800-642-4272	11.22
	Extraction W	ells	8		
	W1 W2 W3	Operating Operating Operating	Not operating	, had to be reset , had to be reset , had to be reset	Not operating* Not operating* Not operating*
	Subsurface (	Collection Trench Su Operating	ump Pump Cha		/H20 Not operating#
)	#	Typned off.	. Was on P	sypass.	
	Effluent Colle	ection Sump Pump (	Chamber	High Level Alarm?	4.71 (H20
	W5	Operating		had to be reset	Not operating"
	"	Reset and	Was prmy	ming to Rholming	Roval.
	Discharge Pu	imps Equali	zation Tank lev	el 9	
Leite	P201 P202 P203 P204	OPERATED: OPERATED: OPERATED: OPERATED:	<ul><li><i>a</i> Site</li><li><i>a</i> Site</li></ul>	while on Computer while on Computer while on Computer while on Computer	N/A N/A N/A N/A
	problem	ns?			

Cell Levels	LT4012.46	LT402 0,39	LT403 0.41	LT404 /, 99			
	LT405 <b>2</b> , <i>15</i>	LT406 <i>).41</i>	LT407 3 04	LT408 2,23			
	LT409	LT410 7.40	LT411 2.3 Z	LT412 Z,48			
Discharge to	Polishing Pond	? YES	Sampled o	thire, N/A			
Overflow into	Polishing Pond	d Standpipe?	YES	NO	N/A		
Discharge to	Feeder Canal?	YES	NO	(N/A)			
Signature $\frac{1}{11.30}$ time: left site or signed off $\frac{11.30}{11.30}$							
A <del></del>							
-							

Fort Edwa	rd Landfill	Site No. 55	58001	Wasł	nington	County
	Quarter Jan-Mar	Apr-Jun	Jul-Sep monthly sample	Oct-De		
Date 2 19 07	time 15:4	g	montiny sample	e taken.		
by telephone	1					
site visit	Power Meter NIMO account	Reading # 06352-56110	1-800-642-427	_time 2		
Extraction V	Vells					
W1	Operating	Not operating,	, had to be reset		Not oper	ating*
W2	Operating		, had to be reset		Not oper	
W3	Operating	Not operating,	, had to be reset		Not oper	ating*
*						
W4	Collection Trench Su Operating		amber had to be reset	4.81	/H20 Not oper	ating#
#	OFF					
Effluent Coll	ection Sump Pump C	Chamber	High Level Ala	arm?	4.83/I	H20
W5	Operating	Not operating,	had to be reset		Not operation	ating"
22	Beset					
0	Fichto					
Discharge P	umps Equaliz	zation Tank lev	el <u>26</u>	@10	6:37	29
P201	OPERATED:	(a) Site	while on Comp	uter	N	/A
- OFF ~ (P202)	OPERATED:	@ Site	while on Comp			/A
P203	OPERATED:	-	while on Comp			/A
P204	OPERATED:	(a) Site	while on Comp	uter	N	/A
proble	ms?					

Cell Levels	LT401 2,523	LT402 ^{Ə.479}	LT403 0.372	LT404 2.051
	LT405 2.223	LT406 ^{1.418}	LT407 3.157	LT408 2.353
	LT409 ^{2,367}	LT410 ^{2,419}	LT4112,403	LT412 ^{3,804}

Discharge to Polishing Pond?	YES	NO	N/A	•
Overflow into Polishing Pond Sta	andpipe?	YES	NO	N/A)
Discharge to Feeder Canal?	YES	NO	(N/A)	l÷

John String Signature_ _____ time: left site or signed off_

comments				
DIRECT	ADIRASS	ECLOYL DEVICE WAS NUT	FOUND.	First Attempt.
version date 10	)/29/01			Errst Attempt. Znd Attempt after complete restart was successful.
558001Insp Form				complete restant
				was successful,

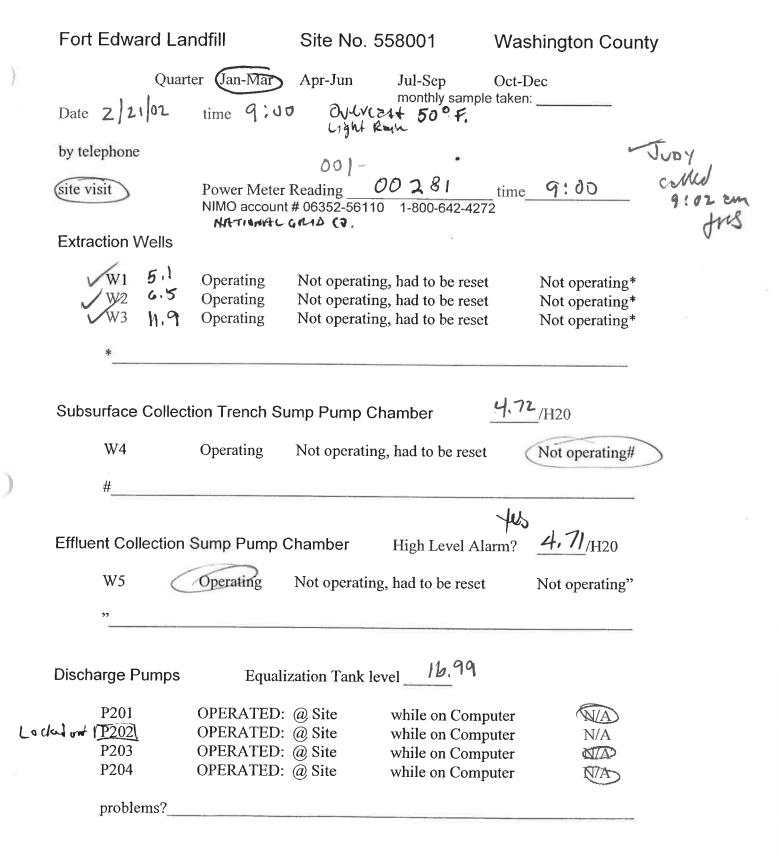
For	rt Edward	Landfill	Site No. 55	8001	Washington County
		uarter (an-Mar)	Apr-Jun	*	Oct-Dec taken:
Date	e 02/20/02	time 5:/0	/m	monting sample	
by to	elephone .	i i			
site	visit	Power Meter F NIMO account #		1-800-642-4272	time
Extr	raction Wel	ls			
	W1	Operating		had to be reset	
	W2			had to be reset	
	W3	✓ Operating	Not operating,	had to be reset	Not operating*
	*				
Sub	w4 #	llection Trench Sur Operating OFF	Not operating,	amber had to be reset	4.81 /H20 Not operating#
Efflu	uent Collect W5	ion Sump Pump C Shows. Operating I ruth if	Not operating,	High Level Ala had to be reset	
Disc	harge Pum	ps Equaliz	ation Tank leve	el_23_	@21 17:29pm.
	P201	OPERATED:	@ Site _ <	while on Comp	ute N/A
OFF	(P202	OPERATED: (	0	while on Comp	
UTT	P203	OPERATED: (	$\bigcirc$	while on Comp	
	P204	OPERATED: (	Ç	while on Comp	
	problems	?			

Cell Levels	LT401 2.196	LT402 0,465	LT403 ^{0,373}	LT404 2.118
	LT405 ²²¹³	LT406 ^{1.482}	LT407 3.162	LT408 2,429
	LT409 ^{2,448}	LT410 ^{2,560}	LT411 ^{2,143}	LT412 ^{3.ዓኒ§}

Discharge to Polishing Pond?	YES	NO	N/A	
Overflow into Polishing Pond Sta	ndpipe?	YES	NO	N/A
Discharge to Feeder Canal?	YES	NO	N/A	

18trang Signature_ 15 17:30 time: left site or signed off____

Getting to 20. when pumper will turn off comments_



Cell Levels LT401 2.02 LT402 0.43 LT403 0.33 LT404 2.06 LT405 2.26 LT406 1.42 LT407 3.10 LT408 2.30 LT409 2.43 LT410 2.52 LT411 2.38 LT412 2.58

Discharge to Polishing Pond?	YES	NO	N/A	Reset WS.
Overflow into Polishing Pond Sta	ndpipe?	YES	NO	N/A
Discharge to Feeder Canal?	YES grees.	NO	N/A	
Signature				e
comments				
\$-20				

Fort Edward Landfill Site No. 558001 Washington County Quarter Jan-Mar Apr-Jun Jul-Sep Oct-Dec monthly sample taken: Date 2 22 02 time 9:31 by telephone site visit Power Meter Reading time NIMO account # 06352-56110 1-800-642-427 Extraction Wells Operating Not operating, had to be reset Not operating* perating Not operating, had to be reset Not operating* Operating Not operating, had to be reset Not operating* Subsurface Collection Trench Sump Pump Chamber 4.81 /H20 W4 Operating Not operating, had to be reset Not operating#) ALAM # 4.83 Effluent Collection Sump Pump Chamber 🛃 /H20 High Level Alarm? Operating) W5 Not operating, had to be reset Not operating" 2/20 Kent. 21 when signed off 9:45 Equalization Tank level 22 **Discharge Pumps** P201 OPERATED: @ Site while on Computer N/A Inclusiont. [ P202 OPERATED: @ Site while on Computer N/A OPERATED: @ Site while on Computer P203 N/A P204 OPERATED: @ Site (while on Computers N/A problems? 3 Discharge Rumps promping EQTANK on 22 Over

Cell Levels	LT401 2.386	LT402 ^{0.318}	LT403 0,392	LT404 7.067		
	LT405 ^{2,267}	LT406 ^{1.489}	LT407 3.165	LT408 2.365		
	LT409 ^{2.437}	LT410 ²⁵³⁹	LT411 ^{2.434}	LT412 3.90 6		
Discharge to	Polishing Pond	? YES	NO	N/A	UNENDING,	
Overflow into	Polishing Pond	d Standpipe?	YES	NO	N/A UNIL NUL	
Discharge to	Feeder Canal?	YES	NO	N/A	(VN KNOWN)	
Signature time: left site	MStrony or signed off_	9:38 / 9:-	- 15 ,			
comments						
-						
10 <b></b>						

Fort Edward La		ndfill Site No. 5580		8001 Washing		ton County	
)	Quarte	er Jan-Mar	Apr-Jun	Jul-Sep monthly sample	Oct-Dec		
	Date 3102	time 💋 /	7:	montiny sample			
	bytelephone						
	site visit	Power Meter I NIMO account	Reading # 06352-56110	1-800-642-427	time2		
	Extraction Wells						
	W1 W2 W3	Operating	Not operating, Not operating, Not operating,	had to be reset	Not o	operating* operating* operating*	
	*	30th Nexes	-,				
	Subsurface Collection	on Trench Su	mp Pump Cha	amber	<b>4</b> ,81 /H20		
	W4	Operating	Not operating,	had to be reset	Not c	perating#	
$\bigcirc$	#						
	Effluent Collection Sump Pump Chamber High Level Alarm? 4.03/H20						
	W5	Operating	Not operating,	had to be reset	Not o	perating"	
		Revet -					
	Discharge Pumps	Equaliz	ation Tank leve	el <u>37</u> fu	mps On.	33	
	P203 97?	OPERATED: OPERATED: OPERATED: OPERATED:	<ul> <li>@ Site</li> <li>@ Site</li> </ul>	while on Comp while on Comp while on Comp while on Comp	uter uter	N/A N/A N/A N/A	
			Ŷ				
0	1	led to fe	uphout.			Over	

0

Cell Levels	LT401 ^{3.89} LT405 ^{2.20b} LT409 ^{2.381}	LT402 ^{0,315} LT406 ^{1,503} LT410 ^{2,412}	LT403 0,396 LT407 ^{3,29} LT411 ^{2,46}	LT404 ^{2,032} LT408 ^{2,329} LT412 ^{3,896}			
Discharge to	Polishing Pond	YES	NO	NA			
Overflow into Polishing Pond Standpipe? YES NO							
Discharge to	Feeder Canal?	YES	NO	N/A			
Signature <u>Juliu Strang</u> time: left site or signed off <u>17:14</u>							
**************************************							
<u></u>							

Fort Edward Landfill Site No. 558001 Washington County Quarter Jan-Mar Jul-Sep Oct-Dec 3/12/02 Apr-Jun Date 03/12/02 time 10:25 by telephone site visit Monthly time_ 12:00 Norw 01822 Power Meter Reading NIMO account # 06352-56110 1-800-642-4272 **Extraction Wells** Operating Operating W1 Not operating, had to be reset Not operating* W2 Not operating, had to be reset Not operating* W3 Operating Not operating, had to be reset Not operating* 4,72 /H20 Subsurface Collection Trench Sump Pump Chamber W4 Operating Not operating, had to be reset Not operating# Turned on Bypack but no propring in to plant. Turned off Bypacks before leaving. # 4,71/H20 Effluent Collection Sump Pump Chamber High Level Alarm? Operating W5 Not operating, had to be reset Not operating" Result and it is sending that to Polishing Pond - low How though. 11:45 Equalization Tank level 16.07 Discharge Pumps **VOPERATED:** @ Site P201 while on Computer N/A P202 OPERATED: @ Site while on Computer N/A OPERATED: @ Site P203 while on Computer N/A P204 OPERATED: @ Site while on Computer N/A problems? <u>Pressure Buildy in P204 and P203</u>, I hooked the hose to P204 and cleared the line, same of P203 - the pumps clicked off them - they had Kalkey 8-10³⁰ 80 mily pumped down to 12,89 th FATES. 16³⁰-2⁻

	P	kenty of v	Vaster in	ell cells	?	
	Cell Levels	LT401 Z. 43				
A 11:5	9	LT405 2.16	LT406 1.41	LT407 2.47	LT408 2,22	
		LT409 2.33	LT410 ^{2.42}	LT41 <mark>12,33</mark>	LT412 2.50	
C	Discharge to F	Polishing Pond?	· YES	(AB)	N/A	Com't Weak't.
C	Overflow into I	Polishing Pond	Standpipe?	YES	NO	N/A
D	Discharge to F	eeder Canal?	YES	NO	N/A	
	Signature	y Sm or signed off	12:52			
co	omments	omentic/ WI	ld Cut on .	str.		
						с
1	1.					
ə <del></del>		v				

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	Fort Ec	dward Lan	dfill	Site No.	558001	Washington Cour	nty
)	Date 03		er lan-Mar time 10 ³⁰	Apr-Jun 35 [°]	Jul-Sep monthly sample Liz WF Swo	Oct-Dec taken: <u>3</u> 12/02	
	by teleph	one		•			plud .
<	site visit	>	Power Meter I NIMO account Federal 111#	# 06352-561	02384 10 1-800-642-427:	time_10:32	"Frentente"
	Extractio	on Wells		A 1	1	Verer 1	
	W	/1 /2 /3	Operating	Not operati	ing, had to be reset		
	*						
	Subsurfa	ace Collecti	on Trench Su	mp Pump (	Chamber	<u>4,フン</u> /H20	
	W	74	Operating	Not operati	ng, had to be reset	Not operating#	
)	#_						
	Effluent	Collection S	Sump Pump C	hamber	High Level Ala	arm? <u>4171</u> /H20	
	W	75	Operating	Not operati	ng, had to be reset	Not operating"	
	25						
	Discharg	e Pumps	Equaliz	ation Tank	level 8.38		
Loclad	ovt P2 P2	202	OPERATED: OPERATED: OPERATED:	@ Site	while on Comp while on Comp	uter N/A	
			OPERATED:	Ŷ	while on Comp while on Comp		
	pro	oblems?					

Over

5

4

Cell Levels LT401 2.35 LT402 0.41 LT403 0.43 LT404 1.99 LT405 2.19 LT406 (.44 LT407 2.52 LT408 2.22 LT409 2.35 LT410 2.44 LT411 2.35 LT412 2.52

Discharge to Polishing Pond?	YES	NO	N/A	
Overflow into Polishing Pond Sta	andpipe?	YES	NO	N/A
Discharge to Feeder Canal?	VES	NO	N/A	

Signature	Justing	
time: left site	or signed off	10:53

comments

version date 10/29/01 558001Insp Form.wpd

> 546001 \$ 1:30 - 10:20 558001 10:20-

Fort Edward Landfill       Site No. 558001       Washington County         Quarte       Ian-Mar       Apr-Jun       Jul-Sep       Oct-Dec         Date 3/2102       time       45/16/24       monthly sample taken:		Site Constructe	d Wetland	Treatment	System Data	Collection Sheet		
Date 3 2102 time 45 76124 monthly sample taken:		Fort Edward La	ndfill	Site No. 5	58001 W	/ashington County		
Date 3/2/10/2 time 4/2 /6/24		Quart	ter Jan-Mar	) Apr-Jun				
site visit Power Meter Reading		Date 3 21 02	time 🐇	16:29	monthly sample ta	ken:		
NIMO account # 06352-56110 1-800-642-4272         Extraction Wells         W1       Operating       Not operating, had to be reset       Not operating*         W2       Operating       Not operating, had to be reset       Not operating*         W3       Operating       Not operating, had to be reset       Not operating*         W3       Operating       Not operating, had to be reset       Not operating*         W4       Operating       Not operating, had to be reset       Not operating#         W4       Operating       Not operating, had to be reset       Not operating#         #		by telephone						
W1       Operating V2       Not operating, had to be reset W3       Not operating, had to be reset W4       Not operating, had to be reset W5       Not opere		site visit				me		
W1 Operating Not operating, had to be reset Not operating* W2 Operating Not operating, had to be reset Not operating* W3 Operating Not operating, had to be reset Not operating* * Subsurface Collection Trench Sump Pump Chamber <u>481</u> /H20 W4 Operating Not operating, had to be reset Not operating# # Effluent Collection Sump Pump Chamber High Level Alarm? <u>4.83</u> /H20 W5 Operating Not operating, had to be reset Not operating" " <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u>		Extraction Wells				1.5		
Subsurface Collection Trench Sump Pump Chamber       481_/H20         W4       Operating       Not operating, had to be reset       Not operating#         #		W2	Operating	Not operating	, had to be reset, had to be reset	Not operating* Not operating*		
W4       Operating       Not operating, had to be reset       Not operating#         #		*						
#		Subsurface Collection Trench Sump Pump Chamber 4.81/H20						
Effluent Collection Sump Pump Chamber High Level Alarm? W5 Operating Not operating, had to be reset Not operating" "	0	W4	Operating	Not operating	, had to be reset	Not operating#		
W5 Operating Not operating, had to be reset Not operating" "		#						
"		Effluent Collection	Sump Pump (	Chamber	High Level Alarm	? <b>4.83</b> /H20		
Discharge Pumps       Equalization Tank level         P201       OPERATED: @ Site       while on Computer         Value       P202       OPERATED: @ Site       while on Computer         P203       OPERATED: @ Site       while on Computer       N/A         P204       OPERATED: @ Site       while on Computer       N/A         problems?		W5	Operating	Not operating,	had to be reset	Not operating"		
P201       OPERATED: @ Site       while on Computer       N/A         OPERATED: @ Site       While on Computer       N/A         OPERATED: @ Site       While on Computer       N/A         P203       OPERATED: @ Site       While on Computer       N/A         P204       OPERATED: @ Site       While on Computer       N/A         problems?		»»	Rest					
Usckel svit     P202     OPERATED: @ Site     while on Computer     N/A       P203     OPERATED: @ Site     while on Computer     N/A       P204     OPERATED: @ Site     while on Computer     N/A       problems?		Discharge Pumps	Equali	zation Tank lev	el I			
problems?	locke	P203	OPERATED: OPERATED:	<ul><li><i>a</i> Site</li><li><i>a</i> Site</li></ul>	while on Compute while on Compute	er N/A er N/A		
					-			
	0	proofents:				Over		

Cell Levels	LT401 2.437	LT402 0.533	LT403 0.55	LT404 2.178	
	LT405 2.322	LT406 1.479	LT407 ^{2,549}	LT408 2.132	
	LT409 ^{2.718}	LT410 2.617	LT411	LT412 3.908	
		Ě			
Discharge to I	Polishing Pond	? YES	NO	NA	
Overflow into	Polishing Pond	l Standpipe?	YES	NO	NTA
Discharge to I	Feeder Canal?	YES	NO	NTA	
Signature time: left site of	protony	16:31	-		
comments					
<u></u>	1111				

	Site Constructe	ed Wetland	Treatment	System Da	ta Collec	tion Sheet
S)	Fort Edward La	andfill	Site No. 5	58001	Washing	ton County
	Date 3 29 02	rter Jan-Mar time 9:30		Jul-Sep monthly samp	Oct-Dec le taken:3	12/02 .
	by telephone site visit	Power Meter NIMO account	Reading t # 06352-56110	1-800-642-42	time 72	15
	Extraction Wells					
	W1 W2 W3	Operating Operating Operating		g, had to be rese g, had to be rese g, had to be rese	t Not	operating* operating* operating*
	*					
0	Subsurface Collec W4 #	ction Trench So Operating		namber 3, had to be rese	<u>4.81</u> /H2 t Not	0 operating#>
					Yes	1
	Effluent Collectior	N Sump Pump	Chamber 🤇	High Level A	larm? 4.8	/H20
	W5	Operating	Not operating	, had to be rese	t Not	operating"
	***	hesetaga	(M ~			
	Discharge Pumps	Equal	ization Tank lev	vel		
Lock	P201 P202 P203 P204	OPERATED: OPERATED: OPERATED: OPERATED:	<ul><li><i>a</i> Site</li><li><i>a</i> Site</li></ul>	while on Com while on Com while on Com while on Com	puter puter	N/A N/A N/A
	problems?					
$\bigcirc$						Over

Cell Levels	LT401 ^{2.313}	LT402 ^{().435}	LT403 0.4602	LT404 ^{2.063}				
	LT405 ^{2.228}	LT406	۲.57⁰ LT407	LT408 ^{2.338}				
	LT409 ^{2,411}	LT410 ^{2.509}	2.424 LT411	3.948 LT412				
Discharge to	Polishing Pond	? YES	NO	N/A	ä			
Overflow into	Polishing Pond	Standpipe?	YES	NO	NIA			
Discharge to	Feeder Canal?	YES	NO	N/A				
Signature_for Rothing time: left site or signed off comments Learner braining from 2 and 3.								

	Site Construct	ted Wetland	Treatment	System Dat	a Collection	Sheet
)	Fort Edward L	andfill	Site No. 55	58001	Washington	County
	Qu Date 4/4/02	arter Jan-Mar C		Jul-Sep monthly sample	Oct-Dec taken:	
Γ	by telephone					
	site visit		Reading # 06352-56110	1-800-642-427	_ time2	
	Extraction Wells					
	W1 W2 W3	Operating Operating Operating	Not operating	, had to be reset , had to be reset , had to be reset	Not ope	rating*
0	Subsurface Colle	ection Trench Su	ımp Pump Ch	amber	4.81 _{/H20}	
0	W4 #			, had to be reset		rating#
	Effluent Collection	on Sump Pump (	Chamber	High Level Ala	arm? <u>4,83</u> /	H20
	W5	Operating AWD I	Not operating, RESET Z	, had to be reset THE PUMP.	Not oper	rating"
	Discharge Pump	<b>s</b> Equali	zation Tank lev	vel		
Lut	P201 P202 P203 P204	OPERATED: OPERATED: OPERATED: OPERATED:	<ul><li><i>a</i> Site</li><li><i>a</i> Site</li></ul>	while on Comp while on Comp while on Comp while on Comp	outer N	V/A V/A V/A
	problems?_				C	)ver
0						

Cell Levels	LT401 2,408	LT402 0.398	LT403 0.420	LT404	2,048
	LT405 ^{2,227}	LT406  , ³⁵¹	LT407 ^{2,530}	LT408	2,338
	LT409 ^{2,404}	LT410 2,480	LT411 ^{2,415}	LT412 ⁴	1.032

Discharge to Polishing Pond?	YES	NO	N/A	
Overflow into Polishing Pond Sta	ndpipe?	YES	NO	N/A
Discharge to Feeder Canal?	YES	NO	N/A)	

Signature_	HRStrang.	N	
time: left s	ite or signed off	10:24	

Equalization tank has Il in it. comments_

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Site Constructed Wetland Treatment System Data Collection Sheet Fort Edward Landfill Site No. 558001 Washington County Quarter Jan-Mar Apr-Jun ) Jul-Sep Oct-Dec monthly sample taken: 4/1v /v2 Date 4/10/02 time 14:00 ouside 50's cleur, Bugut Sm. by telephone site visit Power Meter Reading time NIMO account # 06352-56110 1-800-642-4272 Extraction Wells Operating W1 Not operating, had to be reset Not operating* perating W2 Not operating, had to be reset Not operating* W3 Not operating, had to be reset Operating Not operating* 4,75_{/H20} Subsurface Collection Trench Sump Pump Chamber W4 Operating Not operating, had to be reset Not operating# Reset . # 4,74_{/H20} Effluent Collection Sump Pump Chamber High Level Alarm? W5 Operating Not operating, had to be reset Not operating' Equalization Tank level 0.625 Discharge Pumps OPERATED: @ Site while on Computer Locked out (P202 OPERATED: @ Site while on Computer OPERATED: @ Site P203 while on Computer P204 OPERATED: @ Site while on Computer problems? Over Peopers are out!

LT4012,43 LT402 2.24 LT403 0.44 LT404 2.24 Cell Levels LT405 2.19 LT406 1.31 LT407 2.48 LT408 2.26 LT409 2.37 LT410 2.44 LT411 2.38 LT412 2.51 **Discharge to Polishing Pond?** YES NO N/A Overflow into Polishing Pond Standpipe? YES NO N/A **Discharge to Feeder Canal?** YES NO N/A Signature time: left site or signed off comments 2 deer on site - sporked by my vehille. They got reponsited and I tried to herd one up the road and offsite. That deer missed the spine front gute, "Hotz

	Site Constructe	d Wetland	Treatment	System Dat	a Col	lection Sheet
. )	Fort Edward La	ndfill	Site No. 5	58001	Wash	nington County
	Quar	ter Jan-Mar	Apr-Jun	Jul-Sep	Oct-De	
	Date 4/5/02	time 16:4	12	monthly sample	e taken: _.	
	by telephone					
	site visit	Power Meter NIMO account	Reading t # 06352-56110	1-800-642-427	time2	
	Extraction Wells					
	W1 W2 W3	Operating Operating Operating	Not operating	g, had to be reset g, had to be reset g, had to be reset		Not operating* Not operating* Not operating*
	*					
D	Subsurface Collec W4 #	tion Trench Su Operating		amber	4,81	/H20 Not operating#
	Effluent Collection	Sump Pump	Chamber	High Level Al	arm?	4.83/H20
	W5	Operating	Not operating	, had to be reset		Not operating"
	55 V	Riset				
	Discharge Pumps	Equal	ization Tank lev	vel 15		
	P201 P202	OPERATED:	$\sim$	while on Com		N/A N/A
	P203	OPERATED: OPERATED:	$\sim$	while on Comp while on Comp		N/A N/A
	P204	OPERATED:	@ Site	while on Comp	outer	(N/A)
	problems?					Over

 $\Box$ 

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Cell Levels 
$$LT401^{2,346} LT402^{0,311} LT403^{0,478} LT404^{2,047}$$
  
 $LT405^{2,222} LT406^{1,372} LT407^{2,533} LT408^{2,334}$   
 $LT409^{7,348} LT410^{2,484} LT411^{2,474} LT412^{4,773}$ 

Discharge to Polishing Pond?	YES	NO	N/A	
Overflow into Polishing Pond Stand	pipe?	YES	NO	N/A
Discharge to Feeder Canal?	YES	NO	N/A	

Signature  $MSk_{mg}$ time: left site or signed off 16.45

comments				_
		· · · · ·		
		() () () () () () () () () () () () () (	10 - 10 <u>27</u> -	

~	Site Constructed Wetlar	nd Treatment System	Data Collection Sheet
- and	Fort Edward Landfill	Site No. 558001	Washington County
	Quarter Jan-Ma		Oct-Dec
	Date 4/12/02 time /	monthly sa	mple taken:
	by telephone		Metro
		eter Reading ount # 06352-56110 1-800-642	-4272 time 4/23/22
	Extraction Wells		
	W1OperatingW2OperatingW3Operating	Not operating, had to be a	reset Not operating*
	*		
$\cap$	Subsurface Collection Trench	n Sump Pump Chamber	4,81/H20
	W4 Operating	Not operating, had to be r	reset Not operating#
	#		
	Effluent Collection Sump Pun	np Chamber High Leve	1 Alarm? 4,83 /H20
	W5 Operating		eset Not operating"
	" Quang	Green- and Kinet.	
	Discharge Pumps Eq	ualization Tank level	() 11:20 (1). (1):26 1
Lordon	P202 OPERATI P203 OPERATI	ED: @ Sitewhile on CED: @ Sitewhile on CED: @ Sitewhile on CED: @ Sitewhile on C	omputer N/A omputer N/A
	problems?		
$\bigcirc$			Over

Cell Levels	LT401 ^{2.319}	LT402 ^{0.43} 4	LT403 ^{0.453}	LT404 2.013		
	LT405 ^{2,21}	LT406 <b>1</b> ,349	LT407 ^{2.518}	LT408 2.333		
	LT409 2.389	2,419 LT410	2.407 LT411	LT412 3.875		
Discharge to l	Polishing Pond	? YES	NO	N/A		
Overflow into	Polishing Ponc	I Standpipe?	YES	NO	NA	
Discharge to Feeder Canal? YES NO						
Signature						

comments
May - Send- zuminh sampling.
W4 pump.
W5 - pull up - try to see pumping.

Site Constructed Wetland Treatment System Data Collection Sheet Fort Edward Landfill Site No. 558001 Washington County Quarter Jan-Mar Apr-Jun Jul-Sep Oct-Dec monthly sample taken: Date 4 15 02 time 13:56 14:34 bytelephone site visit Power Meter Reading time Extraction Wells W1 Operating Not operating, had to be reset Not operating* Operating W2 Not operating, had to be reset Not operating* Operating W3 Not operating, had to be reset Not operating* 4.81_{/H20} Subsurface Collection Trench Sump Pump Chamber W4 Operating Not operating, had to be reset Not operating# # High Level Alarm? 4.83/H20 Effluent Collection Sump Pump Chamber Operating) W5 Not operating, had to be reset Not operating" Veret - Sty Not pumping down as it should. Blockage? Equalization Tank level 50 Not on yet. ONC 14:00 **Discharge Pumps** while on Computer OPERATED: @ Site N/A trobalic. OPERATED: @ Site while on Computer N/A OPERATED: (a) Site while on Computer) P203 N/A P204 OPERATED: @ Site while on Computer N/A problems? Book on time & Over Phone hook up again@ 14:34 ER tank level = 12 Punper offe. 14:05 37 14:10 Lost signal @ 4:22 26 14:13 20 OFF@ 20

Cell Levels	LT401 1.812	0.461 LT402	0,474 LT403	LT404 2,197	Swetch.
	LT405 ^{2.290}		LT407 ^{2,500}	2,403 LT408	
	LT409 2.480	<mark>ะรช์จ</mark> LT410	2,500 LT411	3.974 LT412	
Discharge to	Polishing Pond	? YES	NO	N/A	
Overflow into	Polishing Pond	I Standpipe?	YES	NO	NA
Discharge to	Feeder Canal?	YES	NO	MA	
Signature time: left site	or signed off_	mg. 14:35	_ ² *		
comments					
· <u>·</u> ·····					
p					
······					

X	Site Constructe	d Wetland	Treatment	System Dat	a Collection	n Sheet
)	Fort Edward La	ndfill	Site No. 5	58001	Washingtor	n County
	Quar Date 4/16/02	ter Jan-Mar time	Apr-Jun	Jul-Sep monthly sample	Oct-Dec e taken:	
	by telephone					
	site visit	Power Meter NIMO account		1-800-642-427	_ time2	
	Extraction Wells					
	W1 W2 W3	Operating Operating Operating	Not operating	g, had to be reset g, had to be reset g, had to be reset	Not ope	erating*
	Ť					
0	Subsurface Collec	tion Trench Su	ump Pump Ch	amber	4.8)H20	
0	W4	Operating	Not operating	, had to be reset	Not ope	erating#
	#				×.	
	Effluent Collection	Sump Pump (	Chamber	High Level Al	4.83	H20
	W5	Operating	Not operating	, had to be reset	Not ope	erating"
	»					
	Discharge Pumps	Equali	zation Tank lev	vel 14	14 @ 15:0	N.
Corted	P201 P202 P203 P204	OPERATED: OPERATED: OPERATED: OPERATED:	<ul><li><i>a</i> Site</li><li><i>a</i> Site</li></ul>	while on Comp while on Comp while on Comp while on Comp	outer	V/A V/A V/A
	problems?					
$\bigcirc$					(	Over

Cell Levels	LT4011,387	LT402 6.441	LT403 044	LT404 2.163		
	LT4052.255	LT406 1.402	LT407 2.5 11	LT408 2.3V8		
	LT409 ^{2.442}	LT410 ^{2.551}	LT411 ک.باره	<mark>3.1ዛ</mark> ጊ LT412		
Discharge to I	Polishing Pond	? YES	NO	N/A		
Overflow into	Polishing Pond	Standpipe?	YES	NO	N/A	
Discharge to I	Feeder Canal?	YES	NO	N/A		
Signature $484mey$ time: left site or signed off $15: \mathfrak{D}$						
Callel 747-3561 Inside Temperstrue was 82°F.						

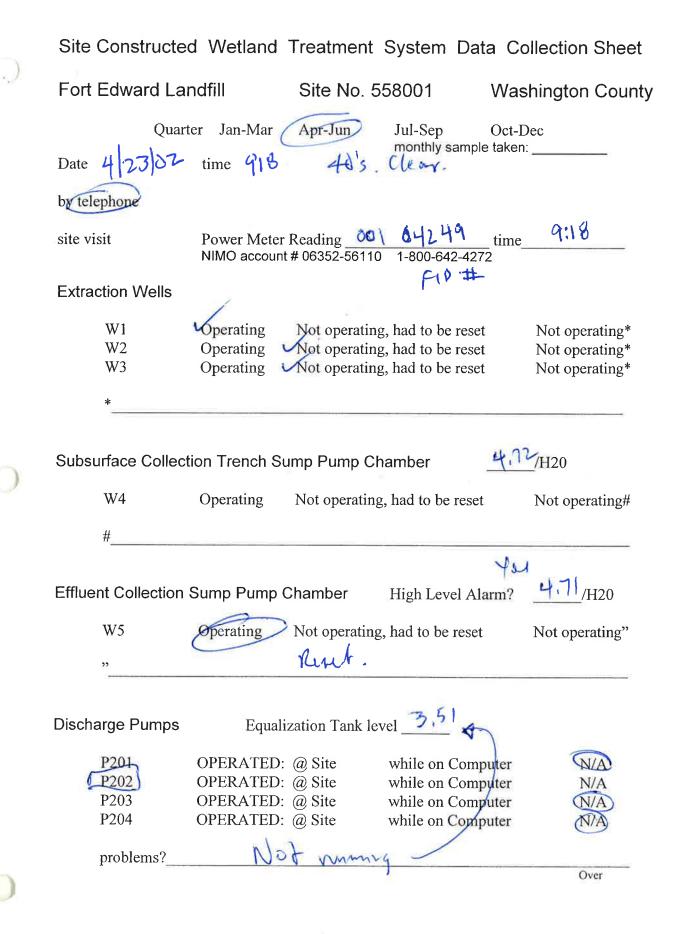
~	Site Constructed	d Wetland	Treatment S	System Dat	a Collecti	on Sheet
~)	Fort Edward La	ndfill	Site No. 55	58001	Washingt	on County
	Quart Date 4/17/02	time <b>1</b> 200	Apr-Jun	Jul-Sep monthly sample	Oct-Dec taken:	
	bytelephone					
	site visit	Power Meter NIMO account	Reading # 06352-56110	1-800-642-4272	_time 2	
	Extraction Wells					
	W1 6 W2 W3	✓Operating	Not operating, Not operating, Not operating,	had to be reset	Not o	operating* operating* operating*
0	Subsurface Collect W4 #		Imp Pump Cha		4:81 /H20	operating#
					410.00	
	Effluent Collection	Sump Pump (	Chamber	High Level Ala	urm? 4.8	<mark>\$</mark> /H20
	W5 "	Operating	Not operating,	had to be reset	Not c	perating"
	Discharge Pumps	Equali	zation Tank lev	el <u>17</u>		
Lockard	P201 0 nt P202 P203 P204	OPERATED: OPERATED: OPERATED: OPERATED:	<ul><li><i>a</i> Site</li><li><i>a</i> Site</li></ul>	while on Comp while on Comp while on Comp while on Comp	outer	N/A N/A N/A N/A
0	problems?			1.1 miles		Over

Cell Levels	LT401 1.967	LT402 ^{0.437}	LT403 ^{0.451}	LT404 ^{2,163}
•	LT405 2.252	LT406 ^{(.400}	LT407 2.493	LT408 ^{2,364}
	LT409 ^{2.439}	LT410 ^{2,546}	LT411 ^{2.454}	LT412 3.922

#/				
Discharge to Polishing Pond?	YES	NO	N/A	
Overflow into Polishing Pond Sta	ndpipe?	YES	NO	N/A
Discharge to Feeder Canal?	YES	NO	NA	

Signature	Jil Stran	r
time: left site c	U or signed off	9:08

nments	 		



Cell Levels	LT401 2.50	LT402 ^{0, 39}	LT403 0.41	LT404 2.18	
	LT405 ^{2.29}	LT406	LT407 1.3 ⁴	LT408	
	LT409 ^{2.40}	۲.5° LT410	LT411	LT412 ^{2.55}	
Overflow into	Polishing Pond Polishing Pond Feeder Canal?		NO YES	N/A NO N/A	X
N	or signed off	135	e.		
comments	No Jear,	parity of	(Bed Wing	Bleckchird>	
Kin	phing - n	ester kul	magnum	wts. 9:40-	(): 31
/ð	530 Cfres	itr.			

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	Site	Constructe	d Wetland	Treatment \$	System Data	a Collec	tion Sheet
~)	Fort	Edward La	ndfill	Site No. 55	58001	Washing	gton County
			er Jan-Mar		Jul-Sep monthly sample	Oct-Dec taken:	•
	Date	04/29/02	time /5 : :	31			
	by tel	ephone					
	site vi	sit	Power Meter NIMO account	Reading # 06352-56110	1-800-642-4272	time	6 
	Extra	ction Wells					
	great!		Operating Operating Operating	Not operating,	, had to be reset , had to be reset , had to be reset	Not	t operating* t operating* t operating*
		*					
~	Subsi	urface Collect	ion Trench Su	mp Pump Cha	amber	4.81/H2	:0
$\bigcirc$		W4	Operating	Not operating,	had to be reset	Not	operating#
		#					
	Efflue	nt Collection	Sump Pump (	Chamber	( High Level Ala	¥ 4.	<b>83</b> /H20
		W5	Operating	Not operating,	had to be reset	Not	operating"
		»					
	Disch	arge Pumps	Equali	zation Tank lev	el <u>1</u>		
Code	word a	P201 P202	OPERATED: OPERATED:		while on Comp while on Comp		N/A N/A
		P203	OPERATED:	@ Site	while on Comp	uter	(NTA)
		P204	OPERATED:	w site	while on Comp	uter	NA
0		problems?		×			Over

Cell Levels	LT401 2 .116	LT402 ^{(),441}	LT403 0.463	LT404 2,232	
	LT405 ^{2,282}	LT406 1.395	LT4072419	LT408 2.4°1	
	LT4092.417	LT410	LT4112498	LT412 ^{3,954}	
Discharge to	Polishing Pond	? YES	NO	N/A	
_	Polishing Pond		YES	NO	N/A
	Feeder Canal?		NO	NIA	
Signature time: left site	or signed off_		-		
comments					
	1.115			.c	
•					

	Sile Constructe	u vellanu	I reatment	a Collection Sheet	
~~ )	Fort Edward La	Indfill	Site No. 55	58001	Washington County
	Quar Date 5302 by telephone	time /dン/で していたいので	Apr-Jun Lost Signe	Jul-Sep ¢ ^{monthly} sample	Oct-Dec taken:
	site visit		Reading # 06352-56110	1-800-642-4272	time
	Extraction Wells				
	W1 W2 W3	Operating Operating Operating	Not operating	, had to be reset , had to be reset , had to be reset	Not operating* Not operating* Not operating*
$\sim$	Subsurface Collec	tion Trench Su	imp Pump Ch	amber 🖌	·81_/H20
$\odot$	W4	Operating	Not operating,	had to be reset	Not operating#
0	#				
0				had to be reset High Level Ala	
0	#		Chamber		rm?/H20
0	#	Sump Pump (	Chamber	High Level Ala	rm?/H20
0	# Effluent Collection W5	Sump Pump ( Operating	Chamber	High Level Ala: had to be reset	rm?/H20
Luzkud	# Effluent Collection W5 " Discharge Pumps M, $P201P202P203P204$	Sump Pump ( Operating	Chamber Not operating, zation Tank lev @ Site @ Site @ Site @ Site @ Site	High Level Ala: had to be reset el while on Compu- while on Compu- while on Compu- while on Compu-	rm?/H20 Not operating" Inter N/A Inter N/A

Cell Levels	LT4012.147	LT402 <b>0.444</b>	LT403 0. <b>466</b>	LT404 2.210
	LT405 <b>2,266</b>	LT406 1.379	LT407 <b>2.485</b>	LT408 2,383
	LT409 ^{2,<b>468</b>}	LT410 ^{2.579}	LT411 ^{2,<b>487</b>}	LT412 3 8 68

Discharge to Polishing Pond?	YES	NO	(N/A)
Overflow into Polishing Pond Stand	dpipe?	YES	NO
Discharge to Feeder Canal?	YES	NO	N/A

(N/A)

Signature	K8tray	>			
			a - 1	2 1	

comments Open first clean wit to see how the WS
propris doing.
First furn WS off.
Open Cleanout -
Tum W5 on or on by peth.

	Site Constructe	d Wetland	Treatment \$	System Data	Collection Sheet	
a)	Fort Edward La				ashington County	
	Quar Date $5/7/2$	ter Jan-Mar time 13:3	Apr-Jun 5 50's	Jul-Sep Oc monthly sample tal druces f, Cb	et-Dec will be \$18/22 ken: will be \$18/22 Raning Vp.	
	by telephone site visit	Power Meter		4902 tin 1-800-642-4272	_	
		Operating Operating Operating	Not operating,	, had to be reset , had to be reset , had to be reset	Not operating* Not operating* Not operating*	
D	Subsurface Collec W4 #	tion Trench S Operating		amber <u>4</u> , had to be reset	15 /H20 Not operating#	
	Effluent Collection W5 "	Sump Pump			$\frac{4.74}{H20}$ Not operating"	¢
	Discharge Pumps	Equal OPERATED:	ization Tank lev	el <u>27, 33</u> while on Compute	Q 1500 14.00 er N/A	
Luc	P203 P204 problems?	OPERATED: OPERATED: OPERATED:	: @ Site : @ Site : @ Site	while on Compute while on Compute while on Compute	er N/A er N/A	
D	problems:				Over	

Q 1530

Cell Levels	LT401 2.05	LT402 0.41	LT403 0,43	LT404 2.13
	LT405 2.19	LT406 1.37	LT407 2.4 1 2.44	LT408 2.26 2.28
	LT4092.39	LT410 2.50	2. <b>4</b> 0 LT411 2,43	LT412 2.57

Discharge to Polishing Pond?	YES	NO	N/A	
Overflow into Polishing Pond Sta	andpipe?	YES	NO	N/A
Discharge to Feeder Canal?	YES	NO	N/A	
1.00				

Signature MShangtime: left site or signed off 1540

comments			
A			

Site Constructed Wetland Treatment System Data Collection Sheet Fort Edward Landfill Site No. 558001 Washington County Oct-Dec 5/8/52 Quarter Jan-Mar (Apr-Jun) Jul-Sep Jul-Sep Oct-Dec monthly sample taken: ____ Date 5/8/02 time 336 1356 by telephone Power Meter Reading 4933 time 840 NIMO account # 06352-56110 1-800-642-4272 14942 1490 sitevisit **Extraction Wells** Operating Not operating, had to be reset Operating Not operating, had to be reset W1 Not operating* W2 Not operating* Operating Not operating, had to be reset W3 Not operating* 4,75 4,73/H20 Subsurface Collection Trench Sump Pump Chamber W4 Operating Not operating, had to be reset Not operating# # fir. 4.13 /H20 4,74 Effluent Collection Sump Pump Chamber High Level Alarm? Not operating, had to be reset W5 Operating Not operating" 25.62 (1400) 21.85 Equalization Tank level **Discharge Pumps** OPERATED: @ Site while on Computer No best ect. OPERATED: (a) Site while on Computer N/A OPERATED: @ Site P203 while on Computer OPERATED: (a) Site P204 while on Computer problems? Over

Cell Levels 
$$LT40(\frac{7.47}{2.34})$$
  $LT402_{0.36}^{0.40}$   $LT403_{0.36}^{0.40}$   $LT404_{2.12}^{2.14}$   
 $LT405_{2.16}^{2.16}$   $LT406_{1.33}^{1.32}$   $LT407_{2.41}^{2.40}$   $LT408_{2.25}^{2.25}$   
 $LT409_{2.36}^{2.37}$   $LT410_{2.46}^{2.40}$   $LT411_{2.36}^{2.36}$   $LT412_{2.51}^{2.51}$ 

Discharge to Polishing Pond?	YES	NO	N/A	
Overflow into Polishing Pond Star	ndpipe?	YES	KO	N/A
Discharge to Feeder Canal?	YES	NO	N/A	

Signature	Thester	ng
	0	ILLAD
time: left site	or signed off	1400

comments		 	 	
S <b></b>				
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Site Construc	ted Wetland	Treatmer	nt System Data	a Collection Sheet
Fort Edward L	andfill	Site No.	558001	Washington Count
Qu	arter Jan-Mar	Apr-Jun	Jul-Sep	Oct-Dec
Date 5/13/02			monthly sample	taken: <u>5/\$/</u> ₹2
by telephone)				
by telephone				
site visit				time
Extraction Wells				
<b>W</b> 71	Onentine		·	<b>N</b> T 4 4 4
				Not operating*
	· · ·			Not operating* Not operating*
¥¥ 5	Vopelating		ing, nau to be reset	Not operating
*	WI Real	ł		
W4	Operating	Not operat	ing, had to be reset	/H20 Not operating#
#	UNBY	forts - not	property	
			- V	YIA .
Effluent Collection	on Sump Pump	Chamber	High Level Alar	m? 4.83 /H20
W5	Operating	Not operat	ing, had to be reset	Not operating"
33	Result.			
Discharge Pump	s Equa	lization Tank	level 29	
P201_	OPERATEI	D: @ Site	while on Compu	iter N/A
P202 inclus	OPERATEI	D: @ Site	-	
P203			while on Compu	
P204	OPERATEI	D: @ Site	while on Compu	
problems?_				
				Over
	Fort Edward L Qu Date $5/13/02$ by telephone site visit Extraction Wells W1 W2 W3 * Subsurface Colle W4 # Effluent Collection W5 " Discharge Pump P201 P203 P204	Fort Edward Landfill         Quarter Jan-Mar         Date $5/13/02$ time $11/2$ by telephone         site visit         Power Metter NIMO account         Site visit         Power Metter NIMO account         W1         Operating W2         W1       Operating W2         W2       Operating W3         W3       Operating W4         Subsurface Collection Trench S         W4       Operating W4         W5       Operating W4         W5       Operating W4         W5       Operating W4         W2       Operating W4         W2       Operating W4         W4       Operating W4         W5       Operating W4         W5       Operating W4         W5       Operating W4         W2       Operating W4         W3       Operating W4         W4       Operating W4         W5       Operating OPERATER	Site No.         Quarter Jan-Mar Apr-Jun         Date 5/13/02       time $1/240$ by telephone       site visit       Power Meter Reading NIMO account # 06352-561         Extraction Wells       W1       Operating Not operat	Quarter       Jan-Mar       Apr-Jun       Jul-Sep         Date $5 13 02$ time       11:40         Intelephone       site visit       Power Meter Reading         site visit       Power Meter Reading       NIMO account # 06352-56110       1-800-642-4272         Extraction Wells       W1       Operating       Not operating, had to be reset         W2       Operating       Not operating, had to be reset         W3       Operating       Not operating, had to be reset         *       W1       Lust         Subsurface Collection Trench Sump Pump Chamber       W4         W4       Operating       Not operating, had to be reset         #       W3       Wards - ward pumpting         Effluent Collection Sump Pump Chamber       High Level Alant         W5       Operating       Not operating, had to be reset         "       Readt       .         Discharge Pumps       Equalization Tank level       29         P201       OPERATED: @ Site       while on Compu         P203       OPERATED: @ Site       while on Compu         P204       OPERATED: @ Site       while on Compu

0

Cell Levels	LT401 1.977	LT402 ^{0.464}	LT403 0.486	LT404 2.289
	LT405 2.298	LT406 1.384	LT407 ^{2.451}	2,28 ⁸ LT408
	LT409 2.499	2.619 LT410	LT411 ^{2.519}	<b>3,954</b> LT412

Discharge to Polishing Pond?	YES	NO	(N/A)	
Overflow into Polishing Pond Sta	indpipe?	YES	NO	NA
Discharge to Feeder Canal?	YES	NO	TA	

Signature	MSFring	
time: left site o	or signed off	11:59

comments				
77				
	 	 	· · · · · · · · · · · · · · · · · · ·	

	Site Constructed Wet	land Treatment S	ystem Data C	collection Sheet
-)	Fort Edward Landfill	Site No. 558	8001 Wa	shington County
i R	Date 5/14/02 time by telephone site visit Power	Meter Reading	Jul-Sep Oct- monthly sample take	n:
	Extraction Wells			
	4.44         W1         Opera           12.15         W2         Opera           7.70         W3         Opera           *	ting Not operating,	had to be reset	Not operating* Not operating* Not operating*
			Hale Alan	
$\sim$	Subsurface Collection Tre	nch Sump Pump Cha	mber <u>4.9</u>	<mark>8 /</mark> /H20
$\bigcirc$	W4 Operat	ing Not operating, I	had to be reset	Not operating#
	#	Bypars - Will	nit prop.	
	Effluent Collection Sump I		High Level Alarm	74.83/H20
	W5 Operat		had to be reset	Not operating"
	"	Ja A		
	Discharge Pumps	Equalization Tank leve	I	
	P202         OPER.           P203         OPER.	ATED: @ Site v ATED: @ Site v	while on Computer while on Computer while on Computer while on Computer	N/A N/A N/A
	problems?			Over
$\bigcirc$				

Cell Levels	LT401 ^{1.898}	LT402 ^{0,476}	LT403 ^{0.497}	LT404 2.317
	LT405 2,309	LT406 1.392	LT407 2.457	LT408 2.423
	LT409 2,519	LT410 ^{2.652}	LT411 ^{2.541}	LT412 <b>3.970</b>

Discharge to Polishing Pond?	YES	NO	N/A	
Overflow into Polishing Pond Standpipe?		YES	NO	N/A
Discharge to Feeder Canal?	YES	NO	NIA	

Signature	John & Strang			
time: left site	0 J or signed off 11:56			

21 .

comments

Fence intact: ? Buildning Security?

	Site Constructed Wetland Treatment System Da	ta Collection Sheet
. )	Fort Edward Landfill Site No. 558001	Washington County
	Quarter Jan-Mar Apr-Jun Jul-Sep Date 5/20/02 time 10/9	Oct-Dec e taken:
	site visit Power Meter Reading	time 72
	Extraction Wells	
	W1OperatingNot operating, had to be reseW2OperatingNot operating, had to be reseW3OperatingNot operating, had to be rese	t Not operating*
	*	
_	Subsurface Collection Trench Sump Pump Chamber	<u>401_лн20</u>
)	W4 Operating Not operating, had to be rese # PVI pvmp on Bypuns	
	Effluent Collection Sump Pump Chamber High Level Al	(1) 4.83 /H20
	W5 Operating Not operating, had to be reset	
	²⁹	
	Discharge Pumps Equalization Tank level <u>38</u>	mun @ 50,
Liozhed on	P201 OPERATED: @ Site while on Com OPERATED: @ Site while on Com P203 OPERATED: @ Site while on Com P204 OPERATED: @ Site while on Com P204 OPERATED: @ Site while on Com	puter N/A puter N/A
	problems?	Over
)		

 Cell Levels
 1
 LT401
 2.523
 LT4020.437
 LT4030,458
 LT404
 2.254

 LT405
 2.258
 LT406
 J.373
 LT407
 2.459
 LT408
 2.379

 LT409
 2.458
 LT410
 2.562
 LT4112.477
 LT412
 3.936

Discharge to Polishing Pond?	YES	NO	NTA	
Overflow into Polishing Pond Sta	ndpipe?	YES	NO	M/A
Discharge to Feeder Canal?	YES	NO	NA	

Signature	John N Str.	any
time: left sit	e or signed off	1036

comments				
		_		
	961			

Fort Edward La	ndfill	Site No. 55	58001	Wasł	nington Cou	nty
Quar Date 5]24/02	ter Jan-Mar ( time	Apr-Jun	Jul-Sep monthly sample	Oct-De taken:		
ite visit	Power Meter NIMO account	Reading # 06352-56110	05552 1-800-642-4272	time2	11.52	
Extraction Wells						
W1 W2 W3	Operating Operating Operating	Not operating	, had to be reset , had to be reset , had to be reset		Not operating* Not operating* Not operating*	¢
*						
Subsurface Collec	tion Trench Su	imp Pump Ch	amber	4,76	/H20	
Subsurface Collec W4	tion Trench Su		amber had to be reset		/H20 Not operating#	4
						£.
W4	Operating	Not operating,				4
W4 #	Operating	Not operating,	, had to be reset	urm?		
W4 #	Operating Sump Pump (	Not operating,	, had to be reset High Level Ala	urm?	Not operating# 4,15/H20	
W4 # Effluent Collection W5	Operating Sump Pump ( Operating	Not operating,	, had to be reset High Level Ala had to be reset	urm?	Not operating# 4,15/H20	
W4 # Effluent Collection W5 " Discharge Pumps P201	Operating Sump Pump O Operating Equali OPERATED:	Not operating, Chamber Not operating, zation Tank lev @ Site	had to be reset High Level Ala had to be reset el $409$ while on Comp	urm?	Not operating# 4,15/H20 Not operating"	
W4 # Effluent Collection W5 " Discharge Pumps P201 P202	Operating Sump Pump ( Operating Equali OPERATED: OPERATED:	Not operating, Chamber Not operating, zation Tank lev @ Site @ Site	had to be reset High Level Ala had to be reset $el \underline{409}$ while on Comp while on Comp	urm?	Not operating# 4,15/H20 Not operating"	
W4 # Effluent Collection W5 " Pischarge Pumps P201	Operating Sump Pump O Operating Equali OPERATED:	Not operating, Chamber Not operating, zation Tank lev @ Site @ Site @ Site	had to be reset High Level Ala had to be reset el $409$ while on Comp	urm?	Not operating# 4,15/H20 Not operating"	
W4 # Effluent Collection W5 " Discharge Pumps P201 P202 P203	Operating Sump Pump O Operating Equali OPERATED: OPERATED: OPERATED: OPERATED: OPERATED:	Not operating, Chamber Not operating, zation Tank lev @ Site @ Site @ Site	had to be reset High Level Ala had to be reset $el \underline{409}$ while on Comp while on Comp while on Comp while on Comp while on Comp	urm?	Not operating# 4,15/H20	

)

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Cell Levels
 LT401
$2,11$
 LT402 0,41 
 LT403 0,40 
 LT404  2,20 

 LT405 2,14 
 LT406 1,34 
 LT407 2,43 
 LT408 2,26 

 LT409 2,41 
 LT410 2,53 
 LT411 2,91 
 LT412 2,51 

 Discharge to Polishing Pond?
 YES
 NO
 NA

 Overflow into Polishing Pond Standpipe?
 YES
 NO

Discharge to Feeder Canal? YES

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Signature_ Mestry,	-
time: left site or signed off 11	;50

comments	
81	

version date 03/27/02 558001Insp Form.wpd NO

(N/A)

N/A

	Site Constructed	d Wetland	Treatment	System Dat	a Collectio	on Sheet
)	Fort Edward Lar	ndfill	Site No. 5	58001	Washingto	on County
	Quart		Apr-Jun 7 Clean	Jul-Sep monthly sample	Oct-Dec e taken:	
	by telephone					
3	site visit	Power Meter NIMO account	Reading # 06352-56110	1-800-642-427	_time2 2	1
	Extraction Wells					
	W1 W2 W3	Operating	Not operating	g, had to be reset g, had to be reset g, had to be reset	Not o	perating* perating* perating*
	*					
	Subsurface Collect	ion Trench Sι	ımp Pump Ch	amber	<u>4.74</u> /H20	
$\bigcirc$	W4	Operating	Not operating	, had to be reset	(Not o	perating#
	#					
	Effluent Collection S	Sump Pump (	Chamber	High Level Ala	urm? 4.7.4	_/H20
	W5	Operating	Not operating	, had to be reset	Noto	perating"
	Discharge Pumps	Equali	zation Tank lev	vel <u>0</u> 08		
Locked a	P201 P202 P203 P204	OPERATED: OPERATED: OPERATED: OPERATED:	<ul><li>a Site</li><li>a Site</li></ul>	while on Comp while on Comp while on Comp while on Comp	uter uter	N/A N/A N/A N/A
	problems?					
0						Over

¥.

Cell Levels	LT401 2,22	LT402 0.36	LT403 0.36	LT404 2.17
	LT405 2.12	LT406 . 11	LT407 2,40	LT408 2.20
	LT409 ^{2.32}	LT410 ^{2.43}	LT411 ^{2,32}	LT412 ^{2,<b>43</b>}

Discharge to Polishing Pond?	YES	NO	NA	
Overflow into Polishing Pond Star	ndpipe?	YES	NO	N/A
Discharge to Feeder Canal?	YES	NO	NA	

Signature	fastrong	- Etter and	completed	6/5/02	3:20 pm
time: left site	or signed off	off site @ 911			

comments	 	 	
	 Contraction of the second second		 
and a state of the			 

Site Constructe	ed Wetland	Treatment	System Da	ta Collec	tion Sheet
Fort Edward La	andfill	Site No.	558001	Washin	gton County
Qua Date 6/10/02	rter Jan-Mar time /64		Jul-Sep monthly sampl		s
by telephone					
site visit	Power Mete NIMO accour	r Reading nt # 06352-5611	0 1-800-642-427	time 72	
Extraction Wells					
W1 W2 W3	Operating Operating Operating	Not operatir	ng, had to be rese ng, had to be rese ng, had to be rese	t No	t operating* t operating* t operating*
Subsurface Collec W4 #		Not operatin	g, had to be reset	4,81 /H2	20 t operating#
W5	i Sump Pump	Chamber		>3	, 25/H20 t operating"
Discharge Pumps	Equa	lization Tank l	evel_29		
P201 P202 P203 P204	OPERATED OPERATED OPERATED OPERATED	: @ Site : @ Site	while on Comp while on Comp while on Comp while on Comp	puter puter	N/A AFA AFA
problems?					Över

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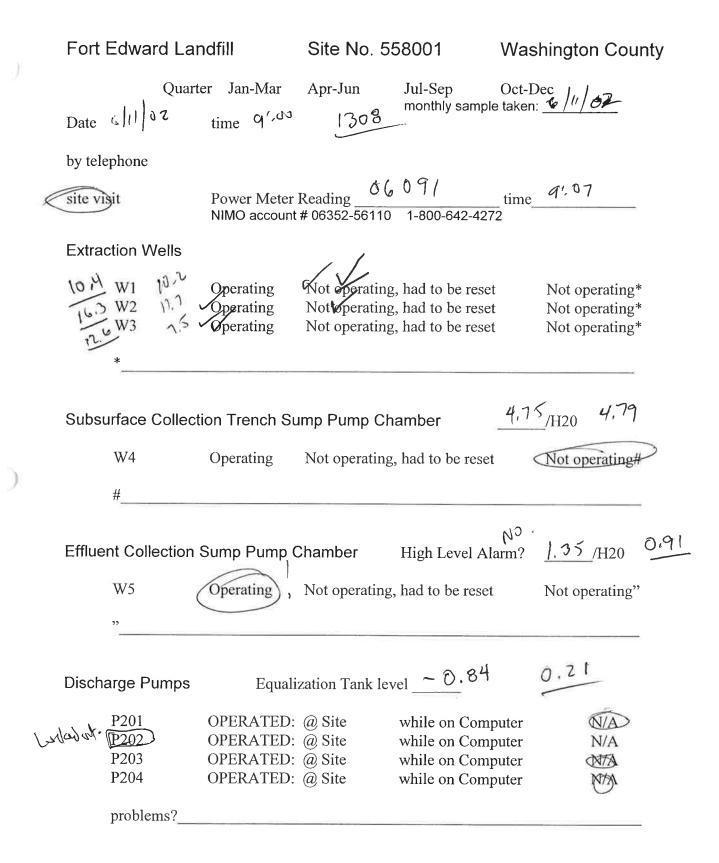
 $\bigcirc$ 

Cell Levels	LT401 2,278	LT402 0. 378	LT403 0 381	LT404 Z, 27Y	
	2 ، 13 ۲ LT405	LT406 1.282	2,429 LT407	LT408 Z. 26 J	0
	2,32७ LT409	LT410 ^{2,461}	LT411 2.344	3,836 LT412	

Discharge to Polishing Pond?	YES	NO	N/A)	
Overflow into Polishing Pond Star	ndpipe?	YES	NO	N/A
Discharge to Feeder Canal?	YES	NO	NA	

Signature	HStan	
	0	
time: left site	or signed off	1650

W5 has pumped down. comments



Over

. . ) ۰  $\supset$ О,

	Cell Levels	۵:۵٦ LT4012.12 ^{2,22} LT405 <u>2.19</u> LT409 2.31 LT409 2.31 LT409 2.31	۲402 0،37 ۲406 1،2 ⁶ ،7°LT ۲406 1،2 ⁶ ،7°LT ۲410 2,4 ⁴⁴ LT	403 ^{0,35} 407 2.40 2.41 407 1.40 LT 4112.3 L 1.34 LT	$\begin{array}{c} 2.23 \\ 404 & 2.23 \\ 408 & 2.18 & 2.23 \\ 412 & 2.41 \\ 2.41 \\ 2.41 \\ 2.49 \end{array}$	
	Discharge to	Polishing Pond?	YES	NO	N/A	
	Overflow into	Polishing Pond St	andpipe?	YES	NO	N/A
	Discharge to	Feeder Canal?	YES	NO	N/A	
	Signature time: left site	pr signed off_ 1	408 Lordes	ed v		
632		W9 15 not	1			

) .  $\odot$  $\bigcirc$ 

Site	Constructe	ed Wetland	Treatment \$	System Dat	a Collection S	Sheet
Fort	Edward La	andfill	Site No. 55	58001	Washington C	County
	6/11/02	rter Jan-Mar time <b>/6</b> :57	Apr-Jun	Jul-Sep monthly sample	Oct-Dec e taken:	-
bytel	ephone					
site vi	isit	Power Meter NIMO account	Reading # 06352-56110	1-800-642-427	time2	
Extra	ction Wells					
	W1 W2 W3	Operating Operating Operating	Not operating,	had to be reset had to be reset had to be reset	Not operat	ting*
Subs	urface Collee W4 #	ction Trench Su Operating	Imp Pump Cha		4.81 /H20 Not operat	ing#
Efflue	ent Collectior	n Sump Pump (	Chamber	High Level Ala	NO 0,52/H2	20
	W5	Operating Whene 3 str	Not operating, $\mathcal{F}$	had to be reset $0.5 - 2$	Not operat 5 (uppuset po	ing" ふと)
Disch	arge Pumps	Equali	zation Tank lev	el _ 7_		
Lodudand	P201 P202 P203 P204	OPERATED: OPERATED: OPERATED: OPERATED:	<ul><li>a Site</li><li>a Site</li></ul>	while on Comp while on Comp while on Comp while on Comp	outer N/A	h D
	problems?				Over	

.

Cell Levels 
$$[17401^{2.2^{51}}]$$
  $[7402^{0.364}]$   $[17403^{0.362}]$   $17404^{2.2^{51}}]$   
 $[17405^{2.11/9}]$   $[17406^{1.23^{12}}]$   $[17407^{2.421}]$   $[17408^{2.2^{37}}]$   
 $[17409^{2.309}]$   $[17410^{2.451}]$   $[17411]^{2.329}$   $[17412]^{3.811}$   
Discharge to Polishing Pond? (YES) NO N/A  
Overflow into Polishing Pond Standpipe? YES (NO) N/A  
Discharge to Feeder Canal? YES (NO) N/A  
Signature JUSTMA, (NI, WI and W3 all cycling,  
time: left site or signed off 16:58

version date 03/27/02 558001Insp Form.wpd

Site Constructe	d Wetland	Treatment 3	System Data	a Collection Shee	et
Fort Edward La	ndfill	Site No. 55	58001	Washington Cou	nty
Quar Date 6 13 2 by telephone site visit Extraction Wells W1 W2 W3 *		Reading # 06352-56110 Not operating, Not operating,	Jul-Sep monthly sample and - entry k 1-800-642-4272 , had to be reset , had to be reset , had to be reset	Oct-Dec taken: <u>6/11/12</u> ypt film/g ⁹ out. time Not operating* Not operating*	:
Subsurface Collect W4 #	tion Trench Su Operating		amber	/H20 Not operating#	
Effluent Collection W5	Operating	Not operating,	High Level Alar had to be reset	Not operating"	6
Discharge Pumps		zation Tank lev			
P201	OPERATED:		while on Compu		
P202	OPERATED:	$\bigcirc$	while on Compu		
P203 P204	OPERATED: OPERATED:	$\bigcirc$	while on Compu while on Compu		
problems?		0			

 $\bigcirc$ 

Cell Levels	LT401	LT402	LT403	LT404	
	LT405	LT406 •	LT407	LT408	
	LT409	LT410	LT411	LT412	
Discharge to	Polishing Pond	? YES	NO	N/A	
Overflow into	Polishing Pond	I Standpipe?	YES	NO	N/A
Discharge to	Feeder Canal?	YES	NO	N/A	
time: left site	or signed off		e.		

	Site Constructe	d Wetland	Treatment	System Da	ta Collecti	on Sheet
4	Fort Edward La	ndfill	Site No. 5	58001	Washingt	on County
	Quar Date 6/24/02 by telephone	ter Jan-Mar o time 1らいの			Oct-Dec le taken:	•
	site visit	Power Meter NIMO account	Reading # 06352-56110	1-800-642-42	time 72	
	Extraction Wells					
	W1 W2 W3	Operating Operating Operating	Not operating Not operating Not operating	g, had to be rese g, had to be rese g, had to be rese	et Not o	operating* operating* operating*
	*	VI and W.	3 Repet!			
$\bigcirc$	Subsurface Collec W4	Operating	Not operating		4,83/H20 t Not o	perating#
	#	pull pr	mpp			
	Effluent Collection	Sump Pump (	Chamber	High Level A	¥ℓs , larm? <u>4,</u> 8	ን_ _{/H20}
	W5	Operating	Not operating	, had to be rese	t Not o	perating"
	Discharge Pumps	Equali	zation Tank lev	vel 40		
Locked	P201 P202 P203 P204	OPERATED: OPERATED: OPERATED: OPERATED:	<ul><li><i>a</i> Site</li><li><i>a</i> Site</li></ul>	while on Com while on Com while on Com while on Com	puter puter	N/A N/A
	problems?					Over

Cell Levels 
$$LT401^{2,249} LT402^{0.348} LT403^{0.346} LT404^{2.231}$$
  
 $LT405^{2.149} LT406^{1.3/8} LT407^{2.443} LT408^{2.266}$   
 $LT409^{2.346} LT410^{2.493} LT411^{2.365} LT412^{3.846}$   
Discharge to Polishing Pond? YES NO NA My grave is YM.

YES

NO

Discharge to Polishing Pond?	YES	
Overflow into Polishing Pond Standp	oipe?	
Discharge to Feeder Canal?	YES	

N/A MM GUODI IS NO N/A .,)

Signature	AStrong	•
	5 0	
time: left site	or signed off	15:08

Worked. comments

	Site	Constructe	ed Wetland	Treatment	System Dat	a Collecti	on Sheet
)	Fort Edward Landfill			Site No. 55	58001	Washingt	on County
	Fri Date	Quai	rter Jan-Mar time // ¹ 0	Apr-Jun	Jul-Sep monthly sample	Oct-Dec e taken:	
	by tele	ephone					
Ć	site vi	isit	Power Meter NIMO account	Reading # 06352-56110	) <i>65 4 7</i> 1-800-642-427	_time12 2	35
	Extra	ction Wells					
	7.0 12.1 8.2	W1 W2 W3	Operating Operating Operating	Not operating	, had to be reset , had to be reset , had to be reset	Not c	operating* operating* operating*
		*					
0	Subsi	urface Collec W4 #	otion Trench Su Operating		amber , had to be reset	4.78 /H20	operating#
	Efflue	nt Collection	Sump Pump (	Chamber	High Level Ala	arm? 4.75	8_/H20
		W5 <	Operating) Result	Not operating,	, had to be reset	Not o	perating"
	Disch	arge Pumps	Equali	zation Tank lev	rel 20.66		
Shill tol	vired F	P201 P202 P203 P204	OPERATED: OPERATED: OPERATED: OPERATED:	<ul><li><i>a</i> Site</li><li><i>a</i> Site</li></ul>	while on Comp while on Comp while on Comp while on Comp	outer outer	N/A N/A N/A N/A
		problems?					Over
							<b>.</b>

Cell Levels	LT401 2.22	LT402 0,34	LT403 0.31	LT404 ^{2,2} 7		
	LT4052.13	LT406 1.29	LT407 ^{2.4)}	LT408 2,24		
	LT409 ^{ጊ.3} ግ	LT410 2,53	LT411 ^{2.39}	LT412 2.46		
		÷	11:53			
Discharge to	Polishing Pond		NO	N/A		
Overflow into	Polishing Pond	f Standpipe?	YES	NO	N/A	
Discharge to	Feeder Canal?	YES	NÓ	N/A but	guess is	<u>na</u> -
Signature	MStrang					
time: left site	or signed off					
				Lianne Ma 13 7008). Si uds to be done.	in It has been	
				51 II II		

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	Site Constructe	d Wetland	Treatment	System Dat	a Collection S	heet
	Fort Edward La	ndfill	Site No.	558001	Washington C	ount
	21 221	ter Jan-Mar	Apr-Jun	Jul-Sep	Oct-Dec e taken:	
	Date 7/5/02	time 16:4	0	monthly sample		•
0	by telephone					
	site visit	Power Meter NIMO accoun		0 1-800-642-427	_ time2	
	Extraction Wells					
	W1	Operating	kin i	10.3 ng, had to be reset		• •
		Operating	Not operatin	ig, had to be reset	Not operati Not operati	-
	W3			ig, had to be reset		
		1		19.27		
	*					
Subsurface Collection Trench Sump Pump Chamber/H20						
	W4	Operating	Not operatin	g, had to be reset	Not operati	ng#
		1 0	1	6,	· · · · · · · · · · · · · · · · · · ·	
	#					
	Effluent Collection	Sump Pump	Chamber	High Level Ala	NO <u>1.003</u> H2	0
	W5 (			g, had to be reset	Not operati	ng"
	**	OFF -	low Flow	1		
		r.				
	Discharge Pumps	Equal	ization Tank l	evel <u>13</u>		
	P201	OPERATED:	@ Site	while on Comp	outer N/A	
	P202	OPERATED:		while on Comp		
	P203	OPERATED:	$\sim$	while on Comp		
	P204	OPERATED:	0	while on Comp		
	problems?					
	-				Over	

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(#2)

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Cell Levels	LT401 /.848	LT402 0.162	LT403 ^{d.139}	LT404 ^{[.88} 3
	LT405 1.9N	LT406 1,195	LT407 <b>2.407</b>	LT408 2.045
	LT409 ^{ጊ, በንን}	LT410 ^{2.297}	LT411 ^{2.159}	LT412 3.750

Discharge to Polishing Pond?	YES	NO	N/A	
Overflow into Polishing Pond Star	ndpipe?	YES	NO	N/A
Discharge to Feeder Canal?	YES	AND	N/A	

Signature	MString.	
time: left site	or signed off_	17:03

ents <u>Cells levels</u>. 3 June due to hot weather - expression. W5 is draw so alls are not ora flowing to W5. comments

No hand rain and muy hast 7/1-7/3.

Site Constructed Wetland Treatment System Data Collection Sheet Fort Edward Landfill Site No. 558001 Washington County Quarter Jan-Mar Apr-Jun (Jul-Sep) Oct-Dec monthly sample taken: time 13:10 on - site. Date 7/10/02 70'S. Plensont Bruze, Chur Sky Summer Son. by telephone 06770 time 13',1" Power Meter Reading site visit NIMO account # 06352-56110 Extraction Wells route W1 10.6 Not operating, had to be reset Operating Not operating* W2 11.5 Operating Not operating, had to be reset Not operating* W3 11.5 Operating Not operating, had to be reset Not operating* 4,78/H20 Subsurface Collection Trench Sump Pump Chamber W4 Operating Not operating, had to be reset Not operating# # 2.06/H20 Effluent Collection Sump Pump Chamber High Level Alarm? Operating Not operating, had to be reset W5 Not operating" Equalization Tank level  $\partial$ . ) ( Discharge Pumps P201 OPERATED: @ Site while on Computer N/A OPERATED: @ Site P202 while on Computer N/A P203 OPERATED: @ Site while on Computer N/A P204 OPERATED: @ Site while on Computer N/A problems? Over

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	LT401 1.47	LT402 ^{٥. ν} ۹	LT403 d.o6	LT404 1.59	Low			
	LT405 (,7)	LT406 1,19	LT407 2,41	LT408 \.\$3				
	LT409 ^{۱.۹۷}	LT410 ^{2,04}	LT411 1.96	LT4122.43				
		582						
Discharge to	Polishing Pond	? YES	NO	N/A				
Overflow into	Polishing Pond	I Standpipe?	YES	NO	N/A			
Discharge to	Feeder Canal?	YES	NO	N/A				
Signature			<u>-</u>					
time: left site	or signed off	All and the second s						
	comments Dure sampling @ 14:24 Rilled rinners from Cell 3, 2 and 1.							
2	10104101111		000 - 1 - 0 - 0					
	0							
9-99-11-00-0111-02-02	Kon WE	on Byfars	So to get	sample from	۸			
		Pond Ba						
			6					

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Site Constructe	ed Wetland	Treatment	System Dat	a Col	lection Sheet	
Fort Edward La	Indfill	Site No. 5	58001	Wasł	nington County	
Quar	ter Jan-Mar 🤇	Apr-Jun >		Oct-De		
Date 7/19/02	time [4'.]	8	monthly sample	e taken:	<u> </u>	
by telephone						
site visit	Power Meter NIMO account	Reading # 06352-56110	1-800-642-427	_time 2		
Extraction Wells						
6.47 W1 9.08 W2 8.73 W3	Operating Operating Operating	Not operating	g, had to be reset g, had to be reset g, had to be reset		Not operating* Not operating* Not operating*	
*						
Subsurface Collec W4			amber , had to be reset	4,81	/H20 Not operating#	,
#	Not enu	on Bype	M			
Effluent Collection		V		No arm?	1,46 %H20	
W5	Operating	Not operating	, had to be reset		Not operating"	
33						
Discharge Pumps	Equaliz	zation Tank lev	vel_25	2	6 when signed -	K
P201	OPERATED:	<u> </u>	while on Comp		N/A	
<u>(P202</u> ) P203	OPERATED:	$\bigcirc$	while on Comp		N/A	
P204	OPERATED: OPERATED:	$\bigcirc$	while on Comp while on Comp		N/A N/A	
		0	-		1 1/ 2 1	
problems?					Over	

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Cell Levels	0.782 LT401	LT402	- 0, 24 Y	ا √.24 LT403	LT404	1.028	
	LT405 LT405	LT406	1,054	LT407 2.424	LT408	1,222	
	کرتر 1 LT409	LT410	1.491	1,363 LT411	LT412	3.442	
Discharge to I	Polishing Pond	?	YES	(CHO)	7	N/A	
Overflow into	Polishing Pond	l Standp	ipe?	YES	(	NO	N/A
Discharge to F	Feeder Canal?		YES	NO		N/A	
Signature	INSFrang	1					
time: left site o	or signed off						
comments							
3							

	Site Constr	ucted Wetland	I Treatmen	t System Data	a Collection Sheet
()	Fort Edward	d Landfill	Site No.	558001	Washington County
•	Date $7/22/2$ by telephone	Quarter Jan-Mar	43	and the second sec	Oct-Dec taken:
<i>3</i> 5	site visit	Power Mete NIMO accou	er Reading Int # 06352-561	10 1-800-642-4272	time
	Extraction We	ells			
5,8° n.6	5 5 5 4W1 5 9, 36 W2 13 13.34 W3 *	Operating Operating Operating	Not operati	ng, had to be reset ng, had to be reset ng, had to be reset	Not operating* Not operating* Not operating*
0	Subsurface C W4 #	Collection Trench		Chamber ng, had to be reset	4 \$1 /H20 Not operating#
	Effluent Colle W5 "	ction Sump Pump	)	High Level Ala ng, had to be reset	
	Discharge Pu	mps Equa	alization Tank	level 4 10	12 @ 15133
	P201 P202 P203 P204	OPERATEI OPERATEI OPERATEI OPERATEI	D: @ Site D: @ Site	while on Comp while on Comp while on Comp while on Comp	uter N/A uter N/A
0	problem	ıs?			Over

s

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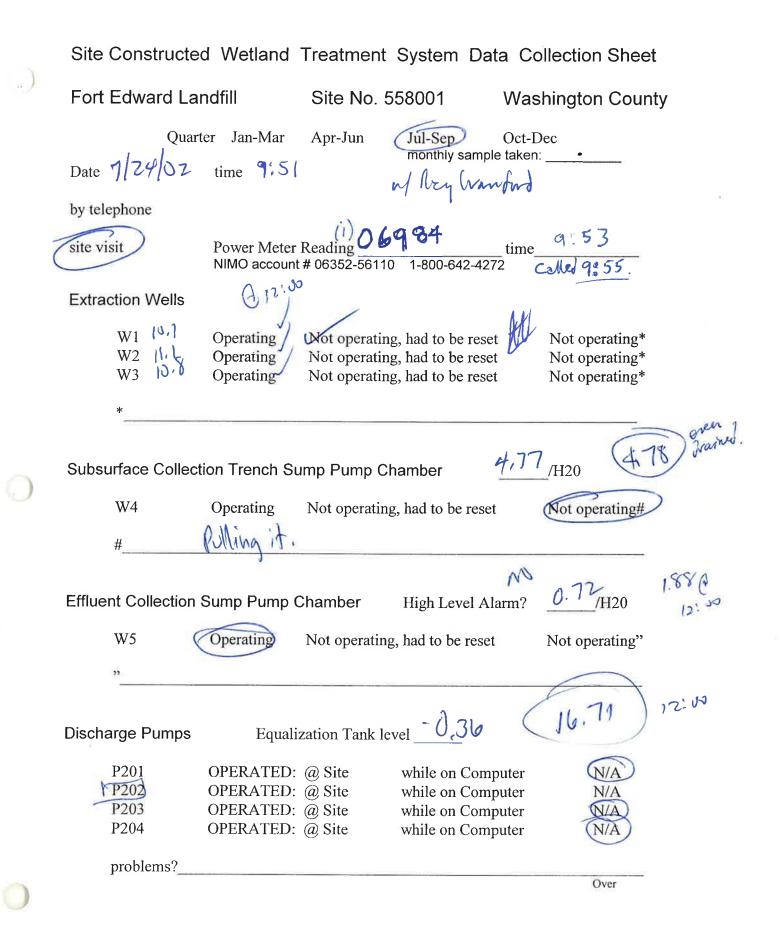
Cell Levels LT401 2.00 LT402 0.134 LT403 0.121 LT404 1.915 1.5+ LT405 1808 LT406 1.279 LT407 2.468 LT408 1.939 2.8 LT4092.07 LT410 2.219 LT411 2.110 LT412 3.587

Discharge to Polishing Pond?	YES	NO	N/A	
Overflow into Polishing Pond Star	ndpipe?	YES	NO	N/A
Discharge to Feeder Canal?	YES	NO	N/A	

Signature	Kelning.	then	
time: left site or si	gned off	Signel fined out @ 15:33	10:45

omments			
		e.	

1 --- -- 14



,						
N/A						

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- x	Site Constructed Wetland Treatment System Data Collection Sheet
)	Fort Edward Landfill Site No. 558001 Washington County
(	Quarter Jan-Mar Apr-Jun Jul-Sep Oct-Dec Date 01 25 02 time 9:14 7/23 02 16:42 by telephone - 16:42
	site visit Power Meter Reading
	W1 Vor Operating Not operating, had to be reset W2 Vow Operating Not operating, had to be reset W3 Voperating 50 Not operating, had to be reset Not operating* Not operating Not operating, had to be reset Not operating*
	*
~	Subsurface Collection Trench Sump Pump Chamber 4.81 /H20 erun dureturd by 2+
U.	W4 Operating Not operating, had to be reset Not operating#
	# Has to be pulled and checked.
	Effluent Collection Sump Pump Chamber High Level Alarm?
	W5 Operating Not operating, had to be reset Not operating"
	22
	Discharge Pumps Equalization Tank level 4 7@ 9:30 cm 15@ 16:43
Codad	P201 OPERATED: @ Site while on Computer N/A
0	problems?Over
1	

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LT402 0.026 LT403 0.022 0.048 - 0.049 LT404 1.641 LT401 1.876 1.623 Cell Levels 1.58/ LT405  $\frac{1.724}{1.680}$  LT406  $\frac{1.240}{1.196}$  LT407  $\frac{2.471}{2.480}$ LT408 1.847 1.805 . WS # not pumping @ manut LT409 1.965 LT410 LT411 LT411 1.946 2.025 911 NO N/A **Discharge to Polishing Pond?** YES Overflow into Polishing Pond Standpipe? YES NO N/A **Discharge to Feeder Canal?** YES NO N/A Bare -Bardon site observation yesterday 1/24/02 Signature _______ Shang_______ time: left site or signed off_______ 9:30 16:45 pros. comments

	Site Construct	ed Wetland	Treatment	System Dat	a Collection Sheet	
	Fort Edward L	andfill	Site No. {	558001	Washington County	
	Qu	arter Jan-Mar	Apr-Jun	Jul-Sep	Oct-Dec	
	Date 73002	time /6: 24	4	mont <b>h</b> ly sample	e taken:	
by telephone						
	site visit		Reading t # 06352-5611	0 1-800-642-427	_ time2	
	Extraction Wells					
	W1 W2 W3	Operating Operating Operating	Not operatin	ng, had to be reset ng, had to be reset ng, had to be reset	Not operating*	
	*			41		
$\bigcirc$	Subsurface Colle	ection Trench St	ump Pump C	hamber	4,81/H20	
	W4			g, had to be reset		
# Collection Trench vent still yan on 7/29/02 - Water still draining. NO 2.12/H20						
	» jv	n Stoundby.				
	Discharge Pumps	s Equali	ization Tank le	evel <u>15</u>		
Lodus	P201 P202 P203 P204	OPERATED: OPERATED: OPERATED: OPERATED:	<ul><li><i>ⓐ</i> Site</li><li><i>ⓐ</i> Site</li></ul>	while on Comp while on Comp while on Comp while on Comp	outer N/A outer N/A	
	problems?_					
$\bigcirc$					Over	

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Cell Levels	LT401	<mark>0، الما</mark> LT402	- 0, 18 LT403	1.302 LT404	
	LT405	<mark>اها</mark> LT406	LT407	LT408	
	LT409	LT410	LT411 1.622	LT412	
Discharge to	Polishing Pond	I? YES	NO	N/A	
Overflow into	Polishing Pon	d Standpipe?	YES	NO	N/A
Discharge to	Feeder Canal?	YES	NO	) N/A	
Signature time: left site	or signed off_	y 16:29	-		
comments					
					;
			N		
version date 03	3/27/02	( 			

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Site Constructe	ed Wetland	Treatment	System Da	ta Collec	tion Sheet
Fort Edward La	andfill	Site No. 5	58001	Washing	ton County
Qua Date 7/31/02	rter Jan-Mar time リーン	-	Jul-Sep monthly sampl	Oct-Dec e taken:	
by telephone					
site visit	Power Meter NIMO accourt	r Reading at # 06352-56110	0 1-800-642-427	time 72	
Extraction Wells					
W1 W2 W3	Operating Operating Operating	Not operatin	g, had to be rese g, had to be rese g, had to be rese	t Not	operating* operating* operating*
*					
Subsurface Collec W4 #			g, had to be reset	4.87 /H2	operating#
Effluent Collectior	n Sump Pump	Chamber	High Level Al	үел arm? <u>4</u> .	8 <u>3</u> /H20
W5	Operating	Not operating	g, had to be reset	Not	operating"
›› 	Keset.				
Discharge Pumps	Equal	ization Tank le	vel <u>17</u>		
P201	OPERATED	: @ Site	while on Com	puter	N/A
P202	OPERATED	$\sim$	while on Com		N/A
P203	OPERATED		while on Comp		N/A
P204	OPERATED		while on Com	puter	N/A
problems?					
					Over

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Cell Levels	LT4011.169	LT402 -0.22 1	-0,24 LT403	8 1,232 LT404	
	LT405 1.301	LT406 1.9 <b>4</b> 1	LT407 2.480	LT408	
	LT409 1,482	LT410	LT411	LT412 3,338	
Discharge to	Polishing Pond	? YES	N400/ NO	N/A	
Overflow into	Polishing Ponc	Standpipe?	YES	NO	N/A
Discharge to	Feeder Canal?	YES	NO	N/A	
	US Fromg or signed off_		- 4		
comments	Needs	÷ gut W	4 brelew	chne. 1	Up Inel hmp.
			т. Т		

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version date 03/27/02 558001Insp Form.wpd

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Site Constructed Wetland Treatment System Data Collection Sheet Fort Edward Landfill Site No. 558001 Washington County TuthSell Oct-Dec monthly sample taken: _ 多/ 7 しっこ Quarter Jan-Mar Apr-Jun Date 8/1/32 time by telephone Power Meter Reading 07198 NIMO account # 06352-56110 1-800-642-4272 time 9'. 2 6 site visit @ 9'.15 Extraction Wells Not operating, had to be reset ~ W1 Operating Not operating* Not operating, had to be reset W2 **M**perating Not operating* Not operating, had to be reset Operating W3 Not operating* 4.76 /H20 4,77 Subsurface Collection Trench Sump Pump Chamber W4 Operating Not operating, had to be reset Not operating# # 0.96 No Effluent Collection Sump Pump Chamber High Level Alarm? /H20 W5 Operating ) Not operating, had to be reset Not operating" ON@ 2.5 12.83 @ 10:38 Running@ 12:15 Equalization Tank level 5 **Discharge Pumps** OPERATED: @ Site while on Computer N/A Julied wit 1 P202 **QPERATED:** *(a)* Site while on Computer N/A OPERATED: @ Site P203 while on Computer N/A OPERATED: @ Site P204 while on Computer N/A problems? Over Typ Blonks & Jone JAS 8/8/22 by FAX, MCB Bottley / Have to

N/A

Cell Levels
 LT401 
$$0.\%$$
 LT402 - 0.12
 LT403 - 0.52
 LT404
 0.99

 0.94
 -0.14
 -0.51
 1.63

 LT405
 0.96
 LT406
 0.86
 LT4072.49
 LT408
 1.06

 0.95
 0.88
 2.570
 1.408
 1.66

 LT409
 1.14
 LT410
 LT411
 LT412
 1.724

 1.14
 1.29
 1.16
 LT412
 1.722

Discharge to Polishing Pond?YESNON/AOverflow into Polishing Pond Standpipe?YESNODischarge to Feeder Canal?YESNON/A

Signature John NStrang time: left site or signed off 12'.27

Cells land 2 need gw. comments

Completed szingling @ 18:40 PLBS talein / 10:45 - set y sump propond proport down with in W4. By 12', 12 was able to hook on extension pipe! Objecting chamber.

12:15 Back at hitrictment Blong - pumps on Bit my P204 version date 03/27/02 Value was open. Opened of P201 and surdend P204 558001Insp Form.wpd to drain into Cell 2, So only propring to Cells I and 2. Romps proprid dom to 12,889 Q 12:26,

Site Constructe	d Wetland	Treatment	System D	ata Co	llection Sheet
Fort Edward La	ndfill	Site No.	558001	Was	hington County
Quar Date ९४०८	ter Jan-Mar time 16:1		Jul-Sep monthly sam	Oct-D ple taken <del>:</del>	8 07 2002
by telephone					
site visit			0 1-800-642-4		
Extraction Wells					
5.79 W1 9.09 W2 18.9 W3	Operating Operating Operating	Not operation	ng, had to be res ng, had to be res ng, had to be res	set	Not operating* Not operating* Not operating*
*					
W4 #	Operating	Not operatir	ng, had to be res	et	Not operating#
Effluent Collection	Sump Pump	Chamber	High Level A	<b>№</b> Alarm?	2,325/H20
W5 <	Operating	Not operatin	ig, had to be res	et	Not operating"
» h	veiting for	2.5	fimping	when	I signed off
Discharge Pumps	Equa	lization Tank l	evel <u>6</u>	80	16:40
P201 P202 P203 P204	OPERATED OPERATED OPERATED OPERATED	: @ Site : @ Site	while on Cor while on Cor while on Cor while on Cor	nputer nputer	N/A N/A N/A
problems?					

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Cell Levels	LT401 0.870	LT402 ^{~0.} 46	LT403 ^{-0,500}	LT404 ^{0,957}	
	LT405 ^{0.880}	LT406	LT407 2,528	LT408 J.013	
	LT409 1,049	LT410 ^{1.217}	LT411	LT412 3, 67 3	
Discharge to I	Polishing Pond	? YES	NO	N/A	
Overflow into	Polishing Pond	Standpipe?	YES	NO	N/A
Discharge to I	Feeder Canal?	YES	NO	N/A	
Signature	John RStro	ing			
time: left site	or signed off	16:40			
comments			New York		
	_		4	(4) (4)	
-					

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version date 03/27/02 5580011nsp Form.wpd

Site Constructe	ed Wetland	Treatment	System Da	ta Collect	ion Sheet
Fort Edward La	Indfill	Site No. 5	58001	Washing	ton County
Quar Date 8/9/02	ter Jan-Mar time 9:2く		Jul-Sep monthly sampl	Oct-Dec e taken:	
bytelephone					
site visit	Power Meter NIMO account	Reading # 06352-56110	) 1-800-642-427	time 72	
Extraction Wells					
W1 W2 W3	Operating Operating Operating	Not operatin	g, had to be rese g, had to be rese g, had to be rese	t Not	operating* operating* operating*
Subsurface Collec W4 #	tion Trench Su Operating		namber g, had to be reset	4.81 /H20	operating#
Effluent Collection W5	Sump Pump C		High Level Al		93 _{/H20} operating"
Discharge Pumps	Equali	zation Tank le	vel 8		
P201 P202 P203 P204 problems?	OPERATED: OPERATED: OPERATED: OPERATED:	<ul><li>a Site</li><li>a Site</li><li>a Site</li><li>a Site</li></ul>	while on Comj while on Comj while on Comj while on Comj	puter puter	N/A N/A N/A N/A
-					Over

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Cell Levels	<i>ป.84</i> 1 LT401	-0.464 LT402	-0,832 LT403	0_929 LT404	
	0.853 LT405	LT406	2.500 LT407	0.974 LT408	
	LT409	2. <i>41</i> 8 LT410	1.066 LT411	2.699 LT412	
Discharge to	Polishing Ponc	I? YES	NO	N/A	
Overflow into	Polishing Pone	d Standpipe?	YES	XO	N/A
Discharge to	Feeder Canal?	YES	X	N/A	
Signature time: left site		y. 9:27 : W4 M	np. Ar	np chum	in Jown.
	V	/		1	
G	A Alm	w cardifi	in right,		
-					

Site Constructed	d Wetland	Treatment	t System Da	ta Co	llection Sheet
Fort Edward Lar	ndfill	Site No.	558001	Wasl	nington County
Quart Date 98/12/22 by telephone			Jul-Sep monthly samp		
site visit	Power Meter NIMO account	Reading	10 1-800-642-42	time 72	
Extraction Wells					
W1 8.45 W2 10.42 W3 8.67	Operating Operating Operating	Not operation	ng, had to be rese ng, had to be rese ng, had to be rese	t	Not operating* Not operating* Not operating*
*					
Subsurface Collect	ion Trench Su	ımp Pump (	Chamber	4-81	_/H20
W4 #	Operating		ng, had to be rese	t	Not operating#
Effluent Collection			High Level Al	No arm?	1.521 /H20
W5	Operating	Not operatir	ng, had to be rese	t	Not operating"
22	Fillingy	<u>()</u>			
Discharge Pumps	Equali	zation Tank l	evel <u>32</u>		
P201 P202 P203 P204	OPERATED: OPERATED: OPERATED: OPERATED:	<ul><li><i>a</i> Site</li><li><i>a</i> Site</li></ul>	while on Com while on Com while on Com while on Com	puter puter	N/A N/A N/A
problems?					Over

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Cell Levels	LT401 ^{(],648}	-0,219 LT402	<i>_ J.</i> 63) LT403	د _{1,72} LT404	
	LT405	0.755 LT406	LT407 2.555	⁰ ما1, 0 LT408	
	LT409 ^{0,\$20}	<mark>۱. ۱۹۶</mark> LT410	0,870 LT411	<u>て, 8</u> 61 LT412	•
Discharge to	Polishing Pond	? YES	NO	N/A	6
Overflow into	Polishing Pond	I Standpipe?	YES	NO	N/A
Discharge to	Feeder Canal?	YES	NO	N/A	
Signature time: left site	John Strum or signed off	9 14:34	-		
comments Hu W	Conside refy kee f.	ming more	web in water in	hunkers to , cells. Als	oruflow-
				3	

e R a

$\bigcirc$	Site Constructed Wetland Treatment System Data Collection Sheet	
	Fort Edward Landfill Site No. 558001 Washington County	
	Quarter Jan-Mar Apr-Jun Jul-Sep Oct-Dec Date 013 42 time 10 - 12 monthly sample taken:	
	by telephone	
	Site visit     Power Meter Reading	
	Extraction Wells	
	W1       Operating       Not operating, had to be reset       Not operating*         W2       Operating       Not operating, had to be reset       Not operating*         W3       Operating       Not operating, had to be reset       Not operating*         *	
0	Subsurface Collection Trench Sump Pump Chamber       4.79/H20         W4       Operating       Not operating, had to be reset       Not operating#	
	# The Mett Dunkern and I this is set of the trips of hooked the cetter to the promptific extension and priled. We tryinten the pipe extension and also beat on it. The puny release some air on the puny began punping on by read Punping @ 18-19 gpm. Effluent Collection Sump Pump Chamber High Level Alarm? 1.38/H20	
	W5 Operating Not operating, had to be reset Not operating"	
	" Ready to pump @ 2.5'	
	Discharge Pumps Equalization Tank level 0. @ 23 nhm luft site.	
	P201OPERATED: @ Sitewhile on ComputerN/AP202IdentifyOPERATED: @ Sitewhile on ComputerN/AP203OPERATED: @ Sitewhile on ComputerN/AP204OPERATED: @ Sitewhile on ComputerN/A	
	problems?	
0	Over	

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Cell Levels	0.6 LT401	LT402	LT403	LT404		$\odot$
	LT405	LT406	LT407	LT408		
	LT409	LT410	LT411	LT412		
Overflow into Discharge to Signature	Polishing Ponc Polishing Ponc Feeder Canal? John MS or signed off_	Standpipe? YES	YES	N/A N/A	N/A 12 ⁴⁵ -2 ²⁵	
comments	-	Tanfés		970-1030		0
<b>7</b> - 12 12 - 12	4.5 Luna		KINGS BURY For Elward	$12^{45} - 14^{30}$ 3.0 $10^{2^{\circ}} - 12$ 1.5	+ 1.95 = 4.25	
12 - 4'	3.5	-	1 in office	×.		
version date 03 558001Insp Form	3/27/02	ift	Kingdung 230	13:23 - 14: EE	30 10 4:30 pm	
New	has fo	r Genew	for !!	)		
	V_					0

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Site	Construct	ed Wetland	Treatmen	t System	Data Co	llection She	et
Fort	Edward La	andfill	Site No.	558001	Was	hington Cou	nty
17		time 15:1	Apr-Jun 3 3	ful-Sep monthly s	Oct-E ample taken	Dec 8702	
site vis	sit	Power Meter NIMO account			time 2-4272		
Extrac	ction Wells						
6.06 11.81 8.68	W2 W2	Operating Operating Operating	Not operati	ng, had to be ng, had to be ng, had to be	reset	Not operating* Not operating* Not operating*	ķ
Subsu	urface Colle W4	ction Trench Su		Chamber ng, had to be	shill s <u>4.81</u> reset	<i>M s</i> /H20 Not operating#	ŧ
	#O	n Bypers C	20 to 2	gpm			e,
Effluer	nt Collectio	n Sump Pump C	Chamber	High Lev	el Alarm?	1.189 _{/H20}	
	W5 "	Operating	Not operati	ng, had to be	reset	Not operating"	•
Discha	arge Pumps	Equaliz	zation Tank	level 31	to 29	4if 200	154
	P201	OPERATED:			Computer	N/A	
	P202	OPERATED:	ⓐ Site	while on (	Computer	N/A	
	P203	OPERATED:	0		Computer		
	P204	OPERATED:	(a) Site	while on (	Computer	) N/A	
	problems?						
				on a	gane 1	oros Over	
				· Sley	letting dee	0 TV	

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Cell Levels	LT401 (].632 ~0.635	LT402 ~0.198 - 0, 202	-0.576 LT403 - کارچ	LT404 0.696 0.697	
	LT405 ^{0.879}	LT406 0.501 روق ک	LT4072.566 2.579	LT408 0.761	
	d.\$23 LT409 و.\$33	0.976 LT410 0.980	0836 LT411 0.840	2.941 LT412 2.959	
Discharge to	Polishing Pond	? YES	NO	N/A	
Overflow into	Polishing Pond	Standpipe?	YES	NO	N/A
Discharge to I	Feeder Canal?	YES	NO	N/A	
Signature time: left site	or signed off		(1)@ 16:25		
comments	۰ ۲	n ( Onleibord			
			U		
			6		

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Site Constructed Wetland Treatment System Data Collection Sheet Fort Edward Landfill Site No. 558001 Washington County Mul-Sep Oct-Dec monthly sample taken: 8/7/2001 Quarter Jan-Mar Apr-Jun Jul-Sep) 814 22 time 9:\$5 Date 14:13 by telephone 16:09 site visit Power Meter Reading time NIMO account # 06352-56110 1-800-642-4272 Extraction Wells W1 // Operating W2 // Operating W3 Operating Not operating, had to be reset Not operating* Not operating, had to be reset Not operating* Not operating, had to be reset Not operating* 4.81 4.81 /H20 Subsurface Collection Trench Sump Pump Chamber 16:09 W4 Operating Not operating, had to be reset Not operating# # Twrned on Bypers - progring @ 21 gpm. from progress - progring @ 21 gpm. Progress @ 0.923 /6:10 Progress @ 1.193/H20 1.286 /6:53 Effluent Collection Sump Pump Chamber High Level Alarm? 1.193/H20 1.286 /6:53 2,481 W5 Not operating, had to be reset Not operating" 17 9:52 19 46 16:09 33 49 Q16:20 Equalization Tank level 2 **Discharge Pumps** 14:14 P201 OPERATED: @ Site while on Computer> N/A P202 OPERATED: @ Site while on Computer N/A P203 OPERATED: @ Site while on Computer> N/A P204 OPERATED: @ one problems? <u>P202 not enabled (off line)</u> P204 not enabled so <u>provided and all 3 con</u> get more weth, stin draming @ 11gpm into CUL 2. On @ 16:25. off @ 16:51. WY Disenabled mith (nterp.

rendings @ 16:53

Cell Levels	0.592 LT401 ^{0.595} 0.603	-0.248 LT402 -0.219 - 0.219	-d. 5b4 -0.528 -0.547	0.673 LT404 0.673 0.678 0.805					
	0.705 LT405 0.96 <del>1</del> • (.041	०,१०५ LT406 J,833 d. २५७	2.565 LT407 2,572 2,579	LT408 0.836 0-863					
	0.789 LT409 0.852	<mark>ه.۹۶4</mark> LT410 ط.98 ل	<mark>۷.829</mark> LT411 ی.851	<b>2.955</b> LT412 Z <b>.</b> 991					
	0.894	1.011	0576	2.997					
Discharge to	Polishing Pond	? YES	NO	N/A					
Overflow into	Polishing Ponc	Standpipe?	YES	NO	NIA				
Discharge to	Feeder Canal?	YES	NO	N/A					
Signature time: left site	or signed off	1-	Interrupted interruptul	signal (9:55. signal (14:55.					
comments	comments Gotsume grondwater into the alls.								
N	eed to ge	t level	fransmit	to to work!					
<u></u>									

201	Site Constructe	d Wetland	Treatment	System Dat	a Collection She	et
)	Fort Edward La	Indfill	Site No. 5	58001	Washington Cou	inty
		ter Jan-Mar	Apr-Jun	Jul-Sep monthly sample	Oct-Dec taken: 8/7/02	
	Date 8/16/2002	time 9:48				
	by telephone	3:26				
	site visit	Power Meter NIMO account		1-800-642-4272	2	
	Extraction Wells				, ×	
	W1	Operating	Not operating	, had to be reset	Not operating	*
	W2	Operating	~ ~	, had to be reset	Not operating	
	W3	Operating	Not operating	, had to be reset	Not operating'	k
	*					
					4.81 Band	level smother.
0	Subsurface Collec	tion Trench Su	ımp Pump Ch		4.81 /H20	france
$\bigcirc$	W4	Operating		, had to be reset	Not operating#	
	#	By Pars en	abled . By	pans disenall	ed for the medical.	14:22.
					NO 12/H	507 13:27
	Effluent Collection	Sump Pump C	Chamber (	High Level Ala	m? 1.264/H20	0.507 13:27
	W5	Operating	Not operating,	, had to be reset	Not operating"	
	"					
						10 9:50
				6	or to us will being on	4.35 10:02
	Discharge Pumps	Equaliz	zation Tank lev	rel <u>6</u> 9:4	18, trun w4 turnd o	
	P201	OPED ATED.			DT/A	43 10:37
	P201 P202	OPERATED: OPERATED:	$\bigcirc$	while on Comp		(prograng com).
	P203	OPERATED:	$\sim$	while on Compo		43 13:26 Filling
	P204	OPERATED:	~	while on Compo		Up. Vp. V
2	1 2001	er en		inite on comp		43 10:37 (punying down). 43 13:26 Filling 43 13:36 Filling Up. 50 13:34 (rups Un!
	problems?					props in:
0					Over	27014:21

## (a) 9:52 (c) 14:21

-0.189 -0.548 0-611 0.520 LT401 0.567 LT402 -0.192 LT403 -0.523 LT404 0.653 Cell Levels 0.685 2.582 0.826 0.802 LT405 0.758 LT406 0.873 LT407 2.580 LT408 0.795 LT412 0.965 0.824 0.792 LT411 LT409 LT410 0.872 0.921 3.006 4.019 Discharge to Polishing Pond? NO N/A YES Overflow into Polishing Pond Standpipe? YES NO **Discharge to Feeder Canal?** YES N/A NO Strong . Signature_ time: left site or signed off

10:38

comments

	Site Constructe	ed Wetland	Treatmen	t System Da	ta Co	llection She	et	
)	Fort Edward La	Indfill	Site No.	558001	Was	hington Cou	nty	
	Quar Date 8/19/2007 by celephone	rter Jan-Mar - time 9':29 10:15 13:49	Apr-Jun	Jul-Sep monthly sampl	Oct-D e taken:			
	site visit	15:14 Power Meter NIMO account		10 1-800-642-427	time 72			
	Extraction Wells					s.		
	W1 VV W2 VV W3 VV	Operating Operating Operating	Not operati	ng, had to be rese ng, had to be rese ng, had to be rese	t	Not operating' Not operating' Not operating'	¢	
	*				>			
$\cap$	Subsurface Collec	tion Trench Su	mp Pump (	Chamber	4.81 4.81	4.81 shi _/H20	ll -	
$\cup$	W4	Operating	Not operation	ng, had to be reset	t i	Not operating#	Ł	
	#	Stanted up again	1 on By Pars	. (9:30)			5 5 A A A	ind a
	Effluent Collection	Sump Pump C		High Level Al		2.341 P:30 2.222 <b>J.833</b> /H20	1.494Q	10:49 AN 211:13 AN 13:52 OFF
	W5 (	Operating @ 19:49	Not operatir	ng, had to be reset		Not operating"		15:15 BFF
	Discharge Pumps	Equaliz	zation Tank l	evel <u>21</u> @9:		280 10:15 300 10:19 290	13:30	
,	P201 P202 P203 P204	OPERATED: OPERATED: OPERATED: OPERATED:	<ul><li><i>a</i> Site</li><li><i>a</i> Site</li></ul>	while on Comp while on Comp while on Comp while on Comp	outer	v cell 3 N/A	39@14:30 50@15:15	-
	problems?		2.1			Over		
<b>)</b> 3 44 28 36	9:35 50 9:4 <b>\$</b> 10:15 20 10:30 <b>50</b>	10:58 Punyos done by 11:13 15:16 Jone Punyos av	Punyo of by 15:50	4.		0,461		

(2 9:30 (2 18:	30 @ 13:5	4 Q 15	: 54		
Cell Levels LT401,400 LT4 0,471 0,466 LT4 0,471 0,466 -0.211 0,471 0,466 -0.211 0,471 0,466 -0.211 0,584 LT4050,557 0,584 0,901 0,840 0.75 0,760 LT4	02 0,23 0,217 0,217 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -0,0 -	2.592 103 2.592 107 2.592 107 2.592 107 11 11 191 11 194 L	0.557 561 565 0.691 7408 0.702 0.739 0.727 2.829 T412 2.829 T412 2.829 T412 2.829 T412 2.829 T412 2.824 T405 2.846		Q
Discharge to Polishing Pond?	YES	NO	N/A)		
Overflow into Polishing Pond Stan	dpipe?	YES	NO	NA	
Discharge to Feeder Canal?	YES	NO	N/A)		
Signature <u>Astrony</u> time: left site or signed off <u>Koo</u> comments <u>Mmc P2D</u>	4 to C	ell One	v	gh one cy i	0
version date 03/27/02 558001Insp Form.wpd	-		14"		
1" '					0

Site Constructed Wetland Treatment System Data Collection Sheet  
Fort Edward Landfill Site No. 558001 Washington County  
Quarter Jan-Mar Apr-Jun Qu-Sep Oct-Dec  
Date 
$$\frac{1}{2} \left[ \frac{1}{2} \left[ \frac{1}{2}$$

		150 year	diving @ 9:30	2nd Reading	0 10:46
Cell Levels	LT401 0.55 8.60	کاری- LT402 ۵٫۵- ۵	LT403 ~0.55 - 0.53	LT404 0,63 0.66	ما.ن
	LT4051.27	LT406 0.30 9.31	LT407 2.56 2.58	LT408  .୧୦୦ ୮୨୫	(.0
	LT409 1.10 1.14	LT410 1.22 1.24	LT411 1.69 1.12	LT412 1.28 1.32	1.1
Discharge to	Polishing Pond	? YES	NO	N/A	
Overflow into	Polishing Pond	Standpipe? 🎗	M yes	NO	N/A
Discharge to I	Feeder Canal?	YES	NO	N/A	
Signature		10:49	·	1114 (	
comments	Hoved	has to a	vener atur.	upp Im ho	y tel Cen,
Lu	pt Prove	punping	p Cell In	<i>ℓ</i> ,	
	Vied Gl	my			

Kingshing 747-6582 KJ Elmon 747-3561

Site Constructe	ed Wetland	Treatmen	t System Da	ita Co	llection She	et
Fort Edward La	andfill	Site No.	558001	Wasl	hington Cou	nty
Qua Date 8 20 02 by telephone	rter Jan-Mar time /6:5 17ン	7	Jul-Sep monthly samp	Oct-Do le taken:		
site visit	Power Meter NIMO account	Reading t # 06352-561	10 1-800-642-42	time 72		
Extraction Wells					4	
W1 W2 W3	Operating Operating Operating	Not operati	ng, had to be rese ng, had to be rese ng, had to be rese	t	Not operating* Not operating* Not operating*	1
*						
Subsurface.Collec	ction Trench Su	ump Pump (	Chamber	4.81	/H20	
W4	Operating	Not operation	ng, had to be reser	t	Not operating#	
#						
Effluent Collection	Sump Pump (	Chamber	High Level Al	NO arm?	₹.339 /H20	on
W5	Operating	Not operatin	ng, had to be reset		Not operating"	
Discharge Pumps	Equali	zation Tank l	evel 33			
P201	OPERATED:	$\bigcirc$	while on Com		N/A	
<u>P202</u> P203	OPERATED:	$\bigcirc$	while on Comp		N/A	
P203 P204	OPERATED: OPERATED:	0	while on Comp while on Cómp		N/A N/A	
problems?	NO.				Over	

 ${\mathfrak h}_{i}$ 

)

Cell Levels	LT401 0.138	LT402 - 0,030	i -0.460 LT403	d.779	
	LT405 1.010	LT406 ^{0,85} 2	LT407 2.606	LT408 1.089	
	LT409	LT410 ^{1,3/5}	l. 213 LT411	3.082 LT412 vs 1.32	
Discharge to	Polishing Pond	? TES	> NO	N/A	
Overflow into	Polishing Pond	I Standpipe?	YES	NO	N/A
Discharge to	Feeder Canal?	YES	NO	N/A	
	John Am		-		
/					
1911		(m. 1			

	Site Constructed Wetland Treatment System Data (	Collection Sheet
)	Fort Edward Landfill Site No. 558001 Wa	ashington County
	monthly sample tak	t-Dec en: <del>8</del> /7/ου
	Date 8/21/02 time 9:19	
	by telephone	fore
	site visit Power Meter Readingtim NIMO account # 06352-56110 1-800-642-4272	ne 8/20/02
	Extraction Wells	u .
	W1OperatingNot operating, had to be resetW2OperatingNot operating, had to be resetW3OperatingNot operating, had to be reset	Not operating* Not operating* Not operating*
	*	· Park 17
	Subsurface Collection Trench Sump Pump Chamber 4,8	81/H20 CBrowl 17
$\sim$	W4 Operating Not operating, had to be reset	Not operating#
	# on By Pass - Not pumping Ogp	м
	Effluent Collection Sump Pump Chamber High Level Alarm?	NO 0.892/H20 Anythe
	W5 Operating Not operating, had to be reset	Not operating"
	22	
	Discharge Pumps Equalization Tank level O	ned out.
Locked	P201OPERATED: @ Sitewhile on ComputerOPERATED: @ SiteWhile on Computer	
	P203OPERATED: @ Sitewhile on ComputerP204OPERATED: @ Sitewhile on Computer	N/A
	problems?	
$\square$	providing	Over

Discharge to Polishing Pond?	YES	Ν	0	N/A	
Overflow into Polishing Pond Standp	oipe?	Y	ES	NO	N/A
Discharge to Feeder Canal?	YES	N	$\overline{O}$	N/A	
Signature $\mathcal{MSTrang}$ . time: left site or signed off $9^{::3}$ W4	o enste	4 11		ч.)	
comments Laper Older	zkar,	full	trus	maga.	8 M
~	<u> </u>	Been	tom P	Imp.	

version date 03/27/02 558001Insp Form.wpd

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Site Constructe	ed Wetland	Treatment	System Dat	a Colle	ection Sheet
Fort Edward La	andfill	Site No. 5	58001	Washi	ngton County
Qua Date 8 28 2007	rter Jan-Mar - time 135	_	Jul-Sep monthly sample	Oct-Dec e taken:	
bytelephone					
site visit	Power Meter NIMO accoun	• Reading t # 06352-56110	1-800-642-427	_time 2	
Extraction Wells					#1
W1 W2 W3	Operating Operating Operating	Not operating	g, had to be reset g, had to be reset g, had to be reset	N	Not operating* Not operating* Not operating*
Subsurface Collec W4 #		Not operating	, had to be reset	<mark>4&amp;1</mark> /I N	
Effluent Collection W5	Sump Pump (	Chamber	J		256 /H20 fot operating"
»					
Discharge Pumps	Equali	zation Tank lev	vel	3 "	I me pumping domin WI, WZ und W3.
P201 P202 P203 P204	OPERATED: OPERATED: OPERATED: OPERATED:	<ul><li><i>a</i> Site</li><li><i>a</i> Site</li></ul>	while on Comp while on Comp while on Comp while on Comp	uter uter uter	N/A N/A N/A N/A
problems?					Over

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0.682 LT401 0.931 LT402 LT403 LT404 Cell Levels LT405 LT406 LT407 LT408 0_756 Low LT409 1.085 LT410 1.214 LT411 1.109 LT412 2.961 **Discharge to Polishing Pond?** NO YES N/A Overflow into Polishing Pond Standpipe? YES NO N/A **Discharge to Feeder Canal?** NO YES N/A Signature <u>HStrany</u> time: left site or signed of  $f_{1413}$ Pull cores to N4 and bant on pipe - air tropped? comments down too for?, Pull transmitter! Change back # P204 to Cell 2. Jone JNS 8/28/12 version date 03/27/02

558001Insp Form.wpd

Site Constructed Wetland Treatment System Data Collection Sheet Fort Edward Landfill Washington County Site No. 558001 Light Room 60's Date Quarter Jan-Mar Apr-Jun Jul-Sep Oct-Dec 9/1/0-2 monthly sample taken: Jul-Sep 13:15 Date time 1030 bytelephon time 13,16 7618 Power Meter Reading ______ NIMO account # 06352-56110 ate vis 1-800-642-4272 Extraction Wells 611 Operating Operating W1 Not operating, had to be reset Not operating* 3,5 Not operating, had to be reset Not operating* n.4 W3 Operating Not operating, had to be reset Not operating* still @ 4.76 4.76 /H20 4-81 Subsurface Collection Trench Sump Pump Chamber Not operating, had to be reset Not operating W4 Operating # NO 1.169 2,8°2 /H20 High Level Alarm? Effluent Collection Sump Pump Chamber W5 Operating Not operating, had to be reset Not operating" su ant comments 4.58@ 1322 Dreming tut to (ell Z 10.2 Equalization Tank level **Discharge Pumps** P201 OPERATED: (a) Site while on Computer N/A 0.6501403 P202 OPERATED: @ Site N/A while on Computer P203 OPERATED: @ Site while on Computer N/A - P204 OPERATED: @ Site while on Computer N/A problems? Over

LT401 0.83 LT402 -0.34 LT403 0.81 LT404 0.63 Cell Levels LT405 0.54 LT406 0.67 LT407 2.63 0.65 LT408 0.713 0.606 LT409 LT411 1.06 LT410 1,15 LT412 2.901 1.341 1.095 1.06 2 NO **Discharge to Polishing Pond?** YES N/A Overflow into Polishing Pond Standpipe? (NO) YES N/A **Discharge to Feeder Canal?** YES NO) N/A Cells lusk OK - plants and thring on little water. Signature Konny 1406 time: left site or signed off Snitched P204 veloc to alle. comments Ionunedicte draining to Cell 2 (Som hill) Turned power to Henter On . 1) Kurdange Welkre Telleres @ Dicks CuliSwats version date 03/27/02 - FA Edward .- pull WY 558001Insp Form.wpd - put transmitty.

Site Construct				
Fort Edward L	andfill	Site No.	558001	Washington County
Qu	arter Jan-Mar	Apr-Jun	Jul-Sep	Oct-Dec
Date 8/30/02	time 10:25	5	monthly sample	e taken:
by telephone	2			
site visit	Power Meter NIMO account	r Reading t # 06352-5611	0 1-800-642-4272	_time2
Extraction Wells				
	- ·	1		
W1	Operating	-	ng, had to be reset	
W2	1 0	-	ng, had to be reset	â
W3	Operating	Not operatin	ng, had to be reset	Not operating*
*				
Subsurface Colle	ction Trench S	ump Pump C	hamber	4.81 /H20
			ilamber	<u>-7.01</u> /H20
W4				
	Operating	Not operatin		Not operating#
#	Operating PM Pmp.	Not operatin $fix \neq$	ng, had to be reset	Not operating#
#	Operating PM Pmp.	Not operatin $fix \neq$	ng, had to be reset	Not operating#
#	Operating PM Pmp.	Not operatin $fix \neq$	ng, had to be reset	Not operating#
#	Operating <u>MMM</u> , n Sump Pump	Not operatin $f_{X} \neq$ Chamber	ng, had to be reset N High Level Ala	Not operating#
#	Operating <u>MMM</u> , n Sump Pump	Not operatin $f_{X} \neq$ Chamber	ng, had to be reset	Not operating#
#	Operating <u>MMM</u> , n Sump Pump	Not operatin $f_{X} \neq$ Chamber	ng, had to be reset N High Level Ala	Not operating#
# Effluent Collection W5	Operating <u>MMM</u> , n Sump Pump	Not operatin $f_{X} \neq$ Chamber	ng, had to be reset N High Level Ala	Not operating#
# Effluent Collection W5	Operating <u>PM Pump</u> operating	Not operatin $f_{X} \neq$ Chamber	ng, had to be reset N High Level Ala g, had to be reset	Not operating#
# Effluent Collection W5  Discharge Pumps	Operating <u>PM Pump</u> operating Equal:	Not operatin fix + Chamber Not operatin	ng, had to be reset N High Level Ala g, had to be reset	Not operating#
# Effluent Collection W5 	Operating <u>M M M Pump</u> operating Equal: OPERATED:	Not operatin fix + Chamber Not operatin ization Tank la @ Site	ng, had to be reset N High Level Ala g, had to be reset evel while on Comp	Not operating#
# Effluent Collection W5 ,, Discharge Pumps	Operating <u>PM Pump</u> n Sump Pump Operating Equal: OPERATED: OPERATED:	Not operatin $fix \downarrow$ Chamber Not operatin ization Tank le @ Site @ Site	ng, had to be reset High Level Ala g, had to be reset evel while on Compt while on Compt	Not operating# Not operating# Not operating" I uter N/A uter N/A
# Effluent Collection W5 ," Discharge Pumps	Operating <u>M M M Pump</u> operating Equal: OPERATED:	Not operatin fix + Chamber Not operatin ization Tank le @ Site @ Site @ Site @ Site @ Site	ng, had to be reset N High Level Ala g, had to be reset evel while on Comp	Not operating# Not operating# Not operating" Not operating" Uter N/A uter N/A uter N/A
# Effluent Collection W5 " Discharge Pumps P201 P202 P203 P204	Operating <u>PM Pump</u> n Sump Pump Operating Equal: OPERATED: OPERATED: OPERATED:	Not operatin fix + Chamber Not operatin ization Tank le @ Site @ Site @ Site @ Site @ Site @ Site @ Site @ Site @ Site	ng, had to be reset High Level Ala g, had to be reset evel while on Compt while on Compt while on Compt while on Compt	Not operating# Not operating# Not operating" Not operating" Uter N/A uter N/A uter N/A
# Effluent Collection W5 " Discharge Pumps P201 P202 P203	Operating <u>PM Pump</u> n Sump Pump Operating Equal: OPERATED: OPERATED: OPERATED:	Not operatin fix + Chamber Not operatin ization Tank le @ Site @ Site @ Site @ Site @ Site @ Site @ Site @ Site @ Site	ng, had to be reset High Level Ala g, had to be reset evel while on Compt while on Compt while on Compt	Not operating# Not operating# Not operating" Not operating" Uter N/A uter N/A uter N/A

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Cell Levels	LT401 0.916	-0.138 LT402	-0.480 LT403	0.156 LT404				
	LT405 ^{0.766}	LT406	LT407 ^{7.667}	LT408 ^{8.88 2}				
	LT409	LT410	LT411 ^{1.254}	LT412 3.024				
Discharge to	Polishing Pond	? YES	NO	N/A				
Overflow into	Polishing Ponc	I Standpipe?	YES	NO	N/A			
Discharge to	Feeder Canal?	YES	NO	N/A				
	John KSh. or signed off_							
			L.					

Site Constructed Wetland	Treatment System Data (	Collection Sheet
Fort Edward Landfill	Site No. 558001 Wa	ashington County
Quarter Jan-Mar Date $9/03/02$ time $9:35$ j0:0	and the first second by the second by the second	-Dec en:
site visit Power Meter NIMO account	Reading tim t # 06352-56110 1-800-642-4272	ne
Extraction Wells		
W1OperatingW2OperatingW3Operating	Not operating, had to be reset Not operating, had to be reset Not operating, had to be reset	Not operating* Not operating* Not operating*
*		
Subsurface Collection Trench S W4 Operating #		1 /H20 Not operating#
Effluent Collection Sump Pump W5 Operating "	NO Chamber High Level Alarm? Not operating, had to be reset	$2.047_{H20} \downarrow$ Not operating"
Discharge Pumps Equal	ization Tank level /~ @	Timewalt 9:47 13@ 1018
P201OPERATED:P202OPERATED:P203OPERATED:P204OPERATED:	<ul> <li>a Site while on Computer</li> </ul>	N/A N/A N/A
problems?	······	Over

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Cell Levels	0.342 LT401	rd,227 LT402	-d.554 LT403	0,609 LT404	
Č	LT405	∂ _¥i ⁽ LT406	7.1の LT407	0.137 LT408	
OK	0.972 LT409	LT410	LT411	2.892 LT412	
Discharge to I	Polishing Pond	? (YES)	NO	N/A	
Overflow into	Polishing Pond	Standpipe?	YES	NO	N/A
Discharge to I	Feeder Canal?	YES	NO	N/A	
Signature	JUSH	nng,			
time: left site of	or signed off	10:19			
comments	Raíse U I luige se	evel in b	vorkers - a		
One	I luge se	rendriver	ļ	)	
			Fin	J Gllers!	
Tun	W4 OFF	1	3		
	-				
		******			

Q 1343 Site Constructed Wetland Treatment System Data Collection Sheet Fort Edward Landfill Site No. 558001 Washington County Quarter Jan-Mar Apr-Jun <u>Jul-Sep</u> Oct-Dec <u>9/04/02</u> Date 9/04/02 time ms/fe 11:00 em by telephone Power Meter Reading 1203 time HE 1124 site visit NIMO account # 06352-56110 Extraction Wells Operating 5.4 W1 Not operating, had to be reset Not operating* /Øperating W2 Not operating, had to be reset Not operating* W3 √ Operating Not operating, had to be reset Not operating* 4,78/H20 4,79 Subsurface Collection Trench Sump Pump Chamber W4 pat the copperating Not operating, had to be reset Not operating# I ctosed off collection then the clean out the the times the times of times 10 1.10 2.25 /H20 High Level Alarm? Effluent Collection Sump Pump Chamber W5 Not operating, had to be reset Operating Not operating" Equalization Tank level 9,34 (11:05 13.62 (12:1) Discharge Pumps Nucl to get P201 OPERATED: @ Site while on Computer N/A pipe chipped P203 OPERATED: @ Site while on Computer N/A problems? Values closed off to P2J1, P2D3 and P2D4 Q 11:08. Over Over Over Renor by pass to get wath in to Cell One. Buth P2D1 and P2D4. OPERATED: @ Site N/A while on Computer

Cell Levels	0,22 LT401 0.21	0.24 س LT402 -0,24	-0.63 LT403 -0.64	0.58 LT404 0.5	8		
	0.57 LT405 _{0,55}	0.81 LT406 0\$2	2,71 LT407 2,70	∂.06 مارە LT408	6		
	0.93 LT409 کړي	04  ,  0 LT410  , 04	ی.95 LT411 0,94	LT412 0.90	ì		
Discharge to I	Polishing Pond	? (YES)	NO	N/A			
Overflow into	Polishing Pond		YES	NO	N/A		
Discharge to I	Feeder Canal?	YES	NO	N/A			
	or signed off		Bittus	đ			
comments Gren Matt 4 PCB Bottles. O Need porder PCB Bottles for Nor. 6, 2002 Sznyling.							
ONeed Wasp/Bry Spry.							
version date 03/2 558001Insp Form.	27/02 wpd		CRIC 1 Ver	GKETS e	envynhere. hvor chuele.		

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	Site Constructe	ed Wetland	Treatment	System Dat	a Collectio	on Sheet
	Fort Edward La	andfill	Site No. 5	558001	Washingto	on County
			Apr-Jun	Jul-Sep monthly sample	Oct-Dec e taken:	
	Date 9502	time 1536				
	by telephone					
	site visit	Power Meter NIMO account		) 1-800-642-427	_time 2	
	Extraction Wells				<u>8</u>	
	W1 W2 W3	<ul> <li>Operating</li> <li>Operating</li> <li>Operating</li> </ul>	Not operating	g, had to be reset g, had to be reset g, had to be reset	Not o	perating* perating* perating*
0	Subsurface Collec W4 #	tion Trench Su		namber g, had to be reset	4.81 /H20 Not of	perating#
	#					
	# Effluent Collection	Sump Pump (	Chamber	High Level Ala	₩0 rm? <u>2.34</u> 0	_/H20
	Effluent Collection W5	Operating	Not operating	High Level Ala g, had to be reset	irm? 2.340	_/H20 perating"
	Effluent Collection W5		Not operating	-	irm? 2.340	1.8421
	Effluent Collection W5	Operating Junctus Q 2	Not operating	g, had to be reset	irm? 2.340	1.8421
	Effluent Collection W5 " Discharge Pumps	Operating Operates Q 2 Equali OPERATED:	Not operating .5 ' zation Tank le @ Site	y, had to be reset	Not op	N/A
	Effluent Collection W5 " Discharge Pumps	Operating Equali OPERATED: OPERATED:	Not operating .5 ' zation Tank le @ Site @ Site	y, had to be reset vel <u>19</u> while on Comp while on Comp	not op Not op Uter uter	N/A N/A
	Effluent Collection W5 " Discharge Pumps	Operating Operates Q 2 Equali OPERATED:	Not operating .5 ' zation Tank le @ Site @ Site @ Site	y, had to be reset	Not op Not op Uter Uter Uter Uter	N/A
	Effluent Collection W5 " Discharge Pumps P201 P202 P203	Operating Equali OPERATED: OPERATED: OPERATED: OPERATED:	Not operating .5 ' zation Tank le @ Site @ Site @ Site @ Site @ Site	while on Comp while on Comp while on Comp while on Comp while on Comp	Not op Not op Uter Uter Uter Uter	N/A N/A N/A N/A
0	Effluent Collection W5 " Discharge Pumps P201 P202 P203 P204	Operating Equali OPERATED: OPERATED: OPERATED: OPERATED:	Not operating .5 ' zation Tank le @ Site @ Site @ Site	while on Comp while on Comp while on Comp while on Comp while on Comp	Not op Not op Uter Uter Uter Uter	N/A N/A N/A N/A

Cell Levels	<u>०.</u> ३५५ LT401	0,137 LT402	- 0,022 LT403	0,522 LT404			
	<mark>0.4</mark> 35 LT405	LT406 ^{3,532}	2.716 LT407	LT408 0.614			
	LT409 ^{ዕ.}	LT410 ^{0.181}	LT411	LT412 ^{3 4 8 7}			
Discharge to	Polishing Pond	? YES	NO	N/A			
Overflow into	Polishing Ponc	l Standpipe?	YES	NO	N/A		
Discharge to	Feeder Canal?	YES	NO	N/A			
Signature							
comments							
N ²							
					<u>x-1</u>		

$\cap$	Site Constructe	ed Wetland	Treatment	System Da	ita Collect	ion Sheet
9	Fort Edward La	Indfill	Site No. 5	558001	Washing	ton County
	Quar Date 9 09 02		Apr-Jun 7	Jul-Sep monthly samp	Oct-Dec le taken:	
	by telephone					
	site visit	Power Meter NIMO accoun		0 1-800-642-42	time 72	
	Extraction Wells					Ð
	Reset · W1 W2 W3	Operating Operating Operating	Not operatin	g, had to be rese g, had to be rese g, had to be rese	et Not	operating* operating* operating*
	*			<i>.</i>	14	
0	Subsurface Collec W4 #N@	tion Trench Su Operating		namber g, had to be rese	4.81 /H20 t Not	operating#
					NO LIN	9
	Effluent Collection	Sump Pump (	Chamber	High Level Al	larm? $\frac{1}{1}$	/H20
	W5	Operating	Not operating	g, had to be reser	t Not o	operating"
	22 					~
	Discharge Pumps	Equali	zation Tank le	vel 18	Jour to 15	14:47
Cortro	P201 P202 P203 P204	OPERATED: OPERATED: OPERATED: OPERATED:	<ul><li>a Site</li><li>a Site</li></ul>	while on Com while on Com while on Com while on Com	puter puter	N/A N/A N/A N/A
0	problems?					Over

0.236 -0.479 -0.835 0.368 LT401 Cell Levels LT403 LT402 LT404 LT406 0.852 LT407 2.76 LT405 0.373 LT408 0.436 LT410 0.703 LT411 LT412 2.561 LT409^{ป 5 ใ}เ t -**Discharge to Polishing Pond?** YES NO N/A 0 Overflow into Polishing Pond Standpipe? YES NO N/A Discharge to Feeder Canal? YES NO N/A Lost signal 14:22 nin Signature time: left site or signed off 14'.22 On 9/12/02 comments hup to Cell Dre As muchon possible:

Site Constructe	ed Wetland	Treatment	System Data	Collection Sheet
Fort Edward La	andfill	Site No.	558001	Washington County
Quar Date 091002	rter Jan-Mar time 15:	-		Oct-Dec taken:
bytelephone				
site visit	Power Meter NIMO accour	r Reading nt # 06352-5611	0 1-800-642-4272	time
Extraction Wells				
W1 W2 W3	Operating Operating Operating	Not operatir	ng, had to be reset ng, had to be reset ng, had to be reset	Not operating* Not operating* Not operating*
*				
W4 #	Operating	Not operatin	g, had to be reset	Not operating#
Effluent Collection	Sump Pump	Chamber	<mark>।</mark> High Level Alar	m?/H20
W5	Operating	Not operatin	g, had to be reset	Not operating"
"		C	)FF	······································
Discharge Pumps	Equal	ization Tank le	evel 19	
P201 P202 P203 P204	OPERATED: OPERATED: OPERATED: OPERATED:	: @ Site : @ Site	while on Compu while on Compu while on Compu while on Compu	ter N/A ter N/A
problems?				Over

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Ard Cell Levels	LT401	ر.441 LT402	- 0.75 LT403	58 0.334 LT404		
	0.257 LT405	0.781 LT406	2,750 LT407	U,386		
	۵,546 LT409	0.741 LT410	0.578 LT411	LT412 2.683		
Discharge to	Polishing Pond?	YES	NO	N/A		
	Polishing Pond		YES	NO	N/A	
Discharge to I	Feeder Canal?	YES	NO	N/A		
Signature time: left site	Strang or signed off	15:52	-			
comments			11			
			<i></i>			

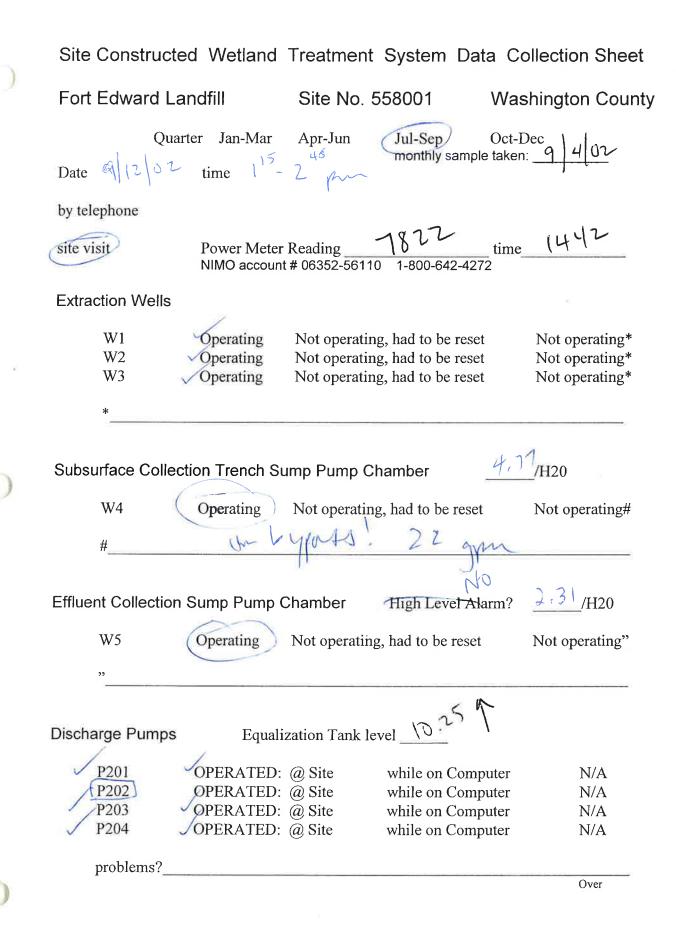
Site Constructe	d Wetland	Treatment	System Dat	a Collec	tion Shee	t
Fort Edward La	ndfill	Site No. 5	558001	Washing	gton Coun	ty
	ter Jan-Mar time 15:2	-	Jul-Sep monthly sample	Oct-Dec e taken:		
bytelephone						
site visit	Power Meter NIMO accoun	Reading t # 06352-56110	) 1-800-642-4272	time2		
Extraction Wells						
W1 W2 W3	Operating Operating Operating	Not operatin	g, had to be reset g, had to be reset g, had to be reset	No	t operating* t operating* t operating*	
*						
Subsurface Collect W4 #0	Operating	Not operatin	hamber g, had to be reset o if con get		t operating#	errow)
L Effluent Collection					830H20	
			g, had to be reset		t operating"	
" Reset			4.830 @			
Discharge Pumps		1	vel 21/22		23 C	15:31
P201 P202 P203 P204	OPERATED: OPERATED: OPERATED: OPERATED:	<ul><li><i>a</i> Site</li><li><i>a</i> Site</li><li><i>a</i> Site</li></ul>	while on Comp while on Comp while on Comp while on Comp	uter uter uter	A A A A	
problems?					Over	

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Cell Levels	0.279 LT401	- 0.9 LT402	LT40	-0.76 03	∳ LT4	0, 392 04		
	LT405	<del>ة,1</del> LT406	67 LT40	2.752	LT4	7,336 08		
	<mark>0 ,52 ٦</mark> LT409							
Discharge to	Polishing Pond	UNKNOV ? YE	s - la	NO A	how	N/A?	ns result, but level (4.830 dropping.	) in not
Overflow into	Polishing Pond	Standpipe?		YES		NO	N/A	
Discharge to	Feeder Canal?	YES	5	NO		N/A		
time: left site		15:32						
comments folist	what,	s pul	W5?	Rese	\$. (	Check J.S	charge b	
				11 ( ) ( )				



Cell Levels	^ک ، ^ک LT401	-0,75 LT402	LT403	0,31 LT404	
	0.12 LT405	0.52 LT406	۲,74 LT407	ی, ۲۲ LT408	
	د م LT409	0.67 LT410	5,52 LT411	०,59 LT412	
Discharge to I	Polishing Pond	? YES	NO	N/A	
Overflow into	Polishing Pond	Standpipe?	YES	NO	N/A
Discharge to F	Feeder Canal?	YES	NO	N/A	
Signature	Momo	) •			
time: left site o	or signed off				
comments		3			
			÷		
version data 02/	27/02				

Site Constructe	ed Wetland	Treatmen	t System Da	ta Collection Sh	eet
Fort Edward La	andfill	Site No.	558001	Washington Co	ounty
Qua	rter Jan-Mar	Apr-Jun	Jul-Sep)	Oct-Dec	
Date 9/12/02	time (G: 4	12.	monthly sampl	e taken:	
by telephone					
site visit	Power Meter NIMO account	Reading # 06352-561	10 1-800-642-427	time 72	
Extraction Wells		11. 87 -			
W1 W2 W3	✓Operating ✓Operating ✓ Operating	Not operati	ng, had to be rese ng, had to be rese ng, had to be rese	t Not operatin	g*
*					
Subsurface Collec	tion Trench Su	imp Pump (	Chamber	4.81 /H20	
W4	Operating	Not operati	ng, had to be reset	Not operatin	g#
W4 #	Operating	-	-	<b>^</b>	-
	Operating	-	ng, had to be reset		-
		on By	-	Plow rate 23 gpm	-
#		on By Chamber	Pars	Plow ade 23 gpm No arm? <u>0.804</u> /H20	
#	Sump Pump (	on By Chamber	High Level Al	Plow ade 23 gpm No arm? <u>0.804</u> /H20	
# Effluent Collection W5	Sump Pump (	on By Chamber	PM High Level Al	Plow ade 23 gpm No arm? <u>0.804</u> /H20	
# Effluent Collection W5 " Discharge Pumps	Sump Pump ( Operating) Equali OPERATED:	UN By Chamber Not operation zation Tank I @ Site	PM High Level Al	Flow ade 23 gpm arm? <u>0.804</u> /H20 Not operating	
# Effluent Collection W5 " Discharge Pumps	Sump Pump C Operating Equali OPERATED: OPERATED:	UN By Chamber Not operation zation Tank I @ Site @ Site	Pars High Level Al ng, had to be reset evel 21 while on Comp while on Comp	Flow ade 23 gpm No arm? <u>0.804</u> /H20 Not operating outer N/A puter N/A	
# Effluent Collection W5 , Discharge Pumps P201 P202 P203	Sump Pump C Operating Equali OPERATED: OPERATED: OPERATED:	Chamber Not operation zation Tank I @ Site @ Site @ Site	High Level Al High Level Al ng, had to be reset evel 21 while on Comp while on Comp while on Comp	Flow ade 23 gpm No arm? <u>0.804</u> /H20 Not operating puter N/A puter N/A puter N/A	
# Effluent Collection W5 " Discharge Pumps	Sump Pump C Operating Equali OPERATED: OPERATED:	Chamber Not operation zation Tank I @ Site @ Site @ Site	Pars High Level Al ng, had to be reset evel 21 while on Comp while on Comp	Flow ade 23 gpm No arm? <u>0.804</u> /H20 Not operating puter N/A puter N/A puter N/A	
# Effluent Collection W5 , Discharge Pumps P201 P202 P203	Sump Pump ( Operating) Equali OPERATED: OPERATED: OPERATED: OPERATED:	on By Chamber Not operation zation Tank I @ Site @ Site @ Site @ Site @ Site	High Level Al High Level Al ng, had to be reset evel 21 while on Comp while on Comp while on Comp	Flow ade 23 gpm No arm? <u>0.804</u> /H20 Not operating puter N/A puter N/A puter N/A	

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Cell Levels	<u> </u>	- 0. <b>ገዛዩ</b> LT402	- <b>1.064</b> LT403	0.306 LT404	
	<b>ል.?</b> ፄ LT405	<mark>ሪ.ናኅ</mark> ኒ LT406	2.761 LT407	LT408 0.361	
	LT409 <b>0.524</b>	LT410 <b>1.923</b> 0	<mark>۲411 b.۶۱۶</mark> LT411	LT412 ^{0.59} 2.243	
Discharge to I	Polishing Pond	? YES	NO	N/A	
Overflow into	Polishing Pond	Standpipe?	YES	NO	N/A
Discharge to F	Feeder Canal?	YES	NO	N/A	
Signature	JUSHung or signed off	- 16:49			

Site Constructe	ed Wetland	Treatment	System D	ata Co	ollection Sheet		
Fort Edward La	andfill	Site No.	558001	Was	shington County	1	
Quar Date 9/13/02	rter Jan-Mar time <b>9:45</b>		Jul-Sep monthly sam		Dec :		
by celephone							
site visit	Power Meter NIMO accour	r Reading nt # 06352-5611	0 1-800-642-42	time_ 272			
Extraction Wells				Rent	$\checkmark$		
W1 W2 W3	Operating	Not operatir	ng, had to be res ng, had to be res ng, had to be res	set	Not operating* Not operating*		
*							
Subsurface Collec W4	Operating	Not operatin	ig, had to be res	et	_/H20 Not operating#		
#	07	Bypun.	<u> </u>	em.	< Tripped off	ngovy D na	Y
Effluent Collection					1.168/H20	gness,	
W5				et	Not operating"		
»	Rendy to	run @ Z.	,5'				
Discharge Pumps	Equal	ization Tank le	evel 2_	5	6 12:45		
P201 P202	OPERATED: OPERATED:	<u> </u>	while on Con while on Con	-	N/A N/A		
P203	OPERATED:	$\bigcirc$	while on Con	~	N/A		
P204	OPERATED:	a Site	while on Con	nputer	N/A		
problems?							
					Over		

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LT401 0.424 LT402 0.675 LT403 -1, 042 LT404 0.343 Cell Levels LT405 LT406 LT407 LT408 LT407 LT408 LT409 0.664 LT410 2.019 LT411 0.682 LT412 2.375

Discharge to Polishing Pond?	YES	NO	N/A	
Overflow into Polishing Pond Stan	dpipe?	YES	NO	N/A
Discharge to Feeder Canal?	YES	NO	N/A	

Signature	String
time: left site or sign	ed off 10:45

omments				
	2		 	
		11-11-11-11-11-11-11-11-11-11-11-11-11-		

Site Constructe	ed Wetland	Treatmen	t System Da	ata Colle	ection Sheet
Fort Edward La	andfill	Site No.	558001	Washii	ngton County
Qua	rter Jan-Mar	Apr-Jun	Jul-Sep	Oct-Dec	
Date 9/14/02	time 11:01	0	monthly sam	ole taken:	
bytelephone					
site visit	Power Meter NIMO account	Reading t # 06352-561	10 1-800-642-42	time 272	<u>.</u>
Extraction Wells		A.			
W1	Operating	Not operat	ng had to ha rad	ot N	lat anarating*
W1 W2	Operating Operating		ng, had to be res		lot operating* lot operating*
W2 W3	Operating	-	ng, had to be res		lot operating*
*		F	0,		0
Cubaumfaaa Callar	tion Trouch C.		2h avah an	4.81 /1	100
Subsurface Collec	suon mench su	ump Pump (	Jnamper	<u>/</u>	120
W4	Operating	Not operati	ng, had to be res	et 🔨	ot operating#
#					
				No	0 (1)
Effluent Collection	Sump Pump (	Chamber	High Level A	larm?	3.587H20
W5	Operating	Not operati	ng, had to be rese	et N	ot operating"
"	BALLY RES	) - (24)	t peret by c	manth	
	nwvo -	Con	1010. 11		
Discharge Pumps	Fauali	zation Tank	level 30		
2.56harger umpo	L'Araan	Lation Lunk			
P201	OPERATED:	@ Site	while on Con	nputer	N/A
P202	OPERATED:	$\bigcirc$	while on Con	1	N/A
P203	OPERATED:	$\sim$	while on Con	•	N/A
P204	OPERATED:	@ Site	while on Con	nputer	N/A
problems?					
					Over

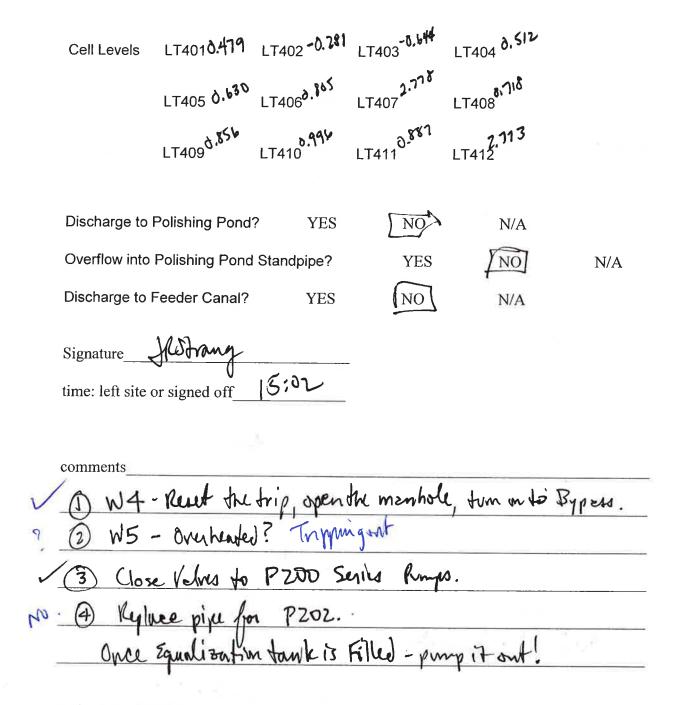
 $\bigcirc$ 

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Cell Levels	LT401 0,485	LT402-0.315	LT403 -0,640	LT4040,503	
	LT4050.634	LT4060.807	LT407 2.17b	LT408 8.717	
	LT409 ^{0,84} 6	LT410 0,982	LT4110.864	LT412 <b>2. 8 X</b>	
Discharge to	Polishing Pond	? YES	NO	N/A	
Overflow into	Polishing Pond	Standpipe?	YES	NO	N/A
Discharge to I	Feeder Canal?	YES	NO	N/A	
Signature	MSFring				
time: left site o	or signed off	11:25			
comments					
H					
			-		
***					

Fort Edward LandfillSite No. 558001Washington CountyQuarterJan-MarApr-JunQui-SepOct-DecDate $9 14 02$ time $14'.53$ Oct-DecIby telephonesite visitPower Meter Readingtimesite visitPower Meter ReadingtimeNMO account # 06352-561101-800-642-4272Extraction WellsW1OperatingW1OperatingNot operating, had to be resetNot operating*W2OperatingNot operating, had to be resetNot operating*W3OperatingNot operating, had to be resetNot operating*Subsurface Collection Trench Sump Pump Chamber <b>4.81</b> /H20W4OperatingNot operating, had to be resetNot operating##	χ.	Site Constructe	ed Wetland	Treatment	System Dat	a Collectio	n Sheet
Date       9/16/02       time       14:53         Iby telephone       site visit       Power Meter Reading	)	Fort Edward La	ndfill	Site No. 5	58001	Washingto	on County
site visit Power Meter Reading time NIMO account # 06352-56110 1-800-642-4272 Extraction Wells W1 $\sqrt{0}$ perating Not operating, had to be reset Not operating* W2 $\sqrt{0}$ perating Not operating, had to be reset Not operating* W3 $\sqrt{0}$ perating Not operating, had to be reset Not operating* Not operating Not operating, had to be reset Not operating* * Subsurface Collection Trench Sump Pump Chamber $4.81$ /H20 W4 $0$ perating Not operating, had to be reset Not operating# # Effluent Collection Sump Pump Chamber High Level Harm? $483$ /H20 W5 $0$ perating Not operating, had to be reset Not operating * <u>K4J on the Graphetta - soundtring</u> 'Swary . $32 e^{-15^{+3}1}$ Discharge Pumps Equalization Tank level 29 29203 $0$ PERATED: @ Site while on Computer Wile on Computer NIA P203 $0$ PERATED: @ Site while on Computer Wile on Computer		Date 9/16/02		_			
NIMO account # 06352-56110 1-800-642-4272         Extraction Wells         W1       Operating       Not operating, had to be reset       Not operating*         W2       Operating       Not operating, had to be reset       Not operating*         W3       Operating       Not operating, had to be reset       Not operating*         W3       Operating       Not operating, had to be reset       Not operating*         Subsurface Collection Trench Sump Pump Chamber       4.81 /H20         W4       Operating       Not operating, had to be reset       Not operating#         #		by telephone					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		site visit					
W2 Operating Not operating, had to be reset Not operating* W3 Operating Not operating, had to be reset Not operating* * Subsurface Collection Trench Sump Pump Chamber $4.81$ /H20 W4 Operating Not operating, had to be reset Not operating# # Effluent Collection Sump Pump Chamber High Level Atam? $483$ /H20 W5 Operating Not operating, had to be reset Not operating? * W5 Operating Not operating, had to be reset Not operating? * Discharge Pumps Equalization Tank level 29 Discharge Pumps Equalization Tank level 29 483 /H20 483 /H20 $32 @ 1^{5:31}$ Discharge Pumps Equalization Tank level 29 100 = 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100 + 100		Extraction Wells		ė			
Subsurface Collection Trench Sump Pump Chamber $4.81$ /H20 W4 Operating Not operating, had to be reset Not operating# # Effluent Collection Sump Pump Chamber High Level Marrier $4.83$ /H20 W5 Operating Not operating, had to be reset Not operating? * * * W5 Operating Not operating, had to be reset Not operating? * * * * * Discharge Pumps Equalization Tank level 29 OPERATED: @ Site while on Computer N/A P203 OPERATED: @ Site while on Computer N/A P204 OPERATED: @ Site while on Computer Wile on		W2	Operating	Not operating	g, had to be reset	Not op	perating*
W5 Operating Not operating, had to be reset Not operating" " $\frac{W5}{W}  with limps for the limp of the sect of the sector of the secto$	0	Subsurface Collec W4					berating#
"Red unthe limputer - something ising .Discharge PumpsEqualization Tank level 29 $320 15:31$ Discharge PumpsEqualization Tank level 29 $320 15:31$ Under 100 100 100 100 100 100 100 100 100 10		Effluent Collection	Sump Pump (	Chamber	High Level Att	1 m? <u>4.8</u> 3	2/H20
Discharge PumpsEqualization Tank level $29$ $310 15:51$ Locked and $29$ OPERATED: @ Sitewhile on Computer $N/A$ Locked and $202$ OPERATED: @ Sitewhile on Computer $N/A$ P203P204OPERATED: @ Sitewhile on Computer $N/A$ OPERATED: @ Sitewhile on Computer $N/A$ OPERATED: @ Sitewhile on Computer $N/A$ problems?				12			erating"
Discharge Pumps       Equalization Tank level 21         Locked and P201       OPERATED: @ Site       while on Computer         P202       OPERATED: @ Site       while on Computer         P203       OPERATED: @ Site       while on Computer         P204       OPERATED: @ Site       while on Computer         problems?		" Re	d on the Gr	mputh - s	ramulting '	5	1
OPERATED:     @ Site     while on Computer     N/A       P203     OPERATED:     @ Site     while on Computer     N/A       P204     OPERATED:     @ Site     while on Computer     N/A       problems?	1.00	Discharge Pumps	Equali	zation Tank lev	vel <b>29</b>	300 15:	21
	Locked .	P202 P203	OPERATED: OPERATED:	<ul><li><i>a</i> Site</li><li><i>a</i> Site</li></ul>	while on Comp while on Comp	uter uter	N/A
(701.)	~	problems?					Over

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Site Constructed Wetland Treatment System Data Collection Sheet Fort Edward Landfill Site No. 558001 Washington County Jul-Sep Oct-Dec monthly sample taken: 9462 Quarter Jan-Mar Apr-Jun Date 9 17 02 time 9:20 60 "overcent Smout @ 9:50. Guing to get + 50% by telephone -191D 9:27 Power Meter Reading time site visit NIMO account # 06352-56110 Extraction Wells **W**perating W1 Not operating, had to be reset Not operating* W2 **Operating** Not operating, had to be reset Not operating* W3 ./Operating Not operating, had to be reset Not operating* 4, TS /H20 Subsurface Collection Trench Sump Pump Chamber W4 Operating Not operating, had to be reset Not operating# Reset bripped arount on Bypus - propring @ 20 gren. 20 from 9:35 ting" 9:58 end puisming F Port Discharge High Level Alarm? 4.75/H20 Effluent Collection Sump Pump Chamber Not operating Not operating, had to be reset W5 Operating Tripson Bypans, Not proping on Drive. 23.4 Equalization Tank level Discharge Pumps OPERATED: @ Site while on Computer N/A P201 P202 OPERATED: @ Site while on Computer N/A P203 OPERATED: @ Site N/A while on Computer P204 OPERATED: @ Site N/A while on Computer problems? Closed ball velves on P203 and P204 so cotto tornk would fill y to 32" Over Propos mC 9829 - proped drup p12.89". 9:58 Filling Beck y on C 10:25 - Jone Q 10:42

() IO: OCELLEVELS	LT401 0.57 -0 LT401 LT402 -0 LT405 LT406 0 LT409 0.56 LT409 LT410	2.76 2.76 2.76 2.76	d. 67 LT408 🙀 🛵 7		,
Overflow into	Polishing Pond Standpipe	ES NO ?? YES ES NO	N/A NO N/A	N/A Wa	tuin pond fuorglu.
Signature time: left site	or signed off05!				
comments 10 - word Pipe orde	im P2D2. Section and too lon iv 4	y, or toushert.	Need me i	n middle-	
	of vorking. Not a vethe trip out.	big concern. t	and with get	Conl con	60° 54,
version date 03 558001Insp Form		0°23	.5 2.25	$\frac{2^{15}-12}{12^{15}-12}$	70°+ 112.8 Badd Conference

	Fort	Edwar	dlano					
Г			u Lanu	lfill	Site No.	558001	Was	hington County
Г			Quarter	Jan-Mar	Apr-Jun	Jul-Sep>	Oct-D	Dec alula
L	Date	09/17/	oz 1	time	Ð	monthly san	iple taken:	9/4/02
b	yctele	phone						
si	ite vis	sit	I 1	Power Meter NIMO accoun	Reading t # 06352-5611	0 1-800-642-4	time_ 272	
E	xtrac	tion We	ells		ĸ			
		W1		Óperating		ng, had to be re		Not operating*
		W2		Operating		ng, had to be re		Not operating*
		W3		Operating	Not operatir	ng, had to be re	set	Not operating*
	5	*						
S	ubsu	rface C	ollectior	n Trench S	ump Pump C	hamber	4.81	_/H20
		W4	C	Operating	Not operatin	g, had to be rea	set	Not operating#
		#		Amming .	n Bypers (	21 gpm	Lef	titm.
				•		0	V	
Ef	ffluen	nt Colleo	ction Su	Imp Pump	Chamber	High Level .	Alarm?	<b>4.83</b> /H20
		W5						Not operating"
	3	,,	OF	F - Yellin	s) - trippin	g: Itu	med it a	ff.
						0		1
Di	scha	rge Pur	nne	Equal	ization Tank le	37	38	
				5 gr out	ww - not rea	dis til		- -
	]	P201 -	0	PERATED:	<u>a</u> Site	while on Cor	mputer	N/A
		P202	0	PERATED:	@ Site	while on Co	mputer	N/A
		P203		PERATED:	<u> </u>	while on Co		N/A
	ł	P204	0	PERATED:	@ Site	while on Cor	nputer	N/A
	ł	problem	s?	Flow thru	P203 + 3	en Prod.	h 2 in	was grod.
		С	lean fl	low meters	<u>;</u> )	en Pzo4. Proposo	n@ 16	5:05

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Cell Levels LT401 
$$0.487$$
 LT402  $0.303$  LT403  $0.658$  LT404 $0.560$   
LT405  $0.930$  LT406  $0.887$  LT407  $1.995$  LT408  $0.741$   
LT409  $0.939$  LT410  $1.944$  LT411  $0.929$  LT412  $3.637$ 

Discharge to Polishing Pond?	YES	NO	N/A	
Overflow into Polishing Pond Stan	dpipe?	YES	NO	N/A
Discharge to Feeder Canal?	YES	(O)	N/A	

(#)

Signature	WStm	NG	
·	0'	Emed out @	15:47
time: left site	e or signed off	/	16:19

comments			

	Site Constructed Wetland Treatment System Data	Collection Sheet
Ê)	Fort Edward Landfill Site No. 558001	Vashington County
	monthly sample t	Oct-Dec aken:
	Date $9 9 02$ time $9'.59$ 10 $10$ $10$	
	site visit Power Meter Reading t NIMO account # 06352-56110 1-800-642-4272	ime
	Extraction Wells	
	W1✓ OperatingNot operating, had to be resetW2✓ OperatingNot operating, had to be resetW3✓ OperatingNot operating, had to be reset	Not operating* Not operating* Not operating*
8	*	
	Subsurface Collection Trench Sump Pump Chamber	<u>,81</u> /H20
$\bigcirc$	W4 Operating Not operating, had to be reset	
	# On Byrns Re-ensteld @ 10:00 m P @ 16:10 Tripped Effluent Collection Sump Pump Chamber High Level Alar	imping C 20 gpm.
	Effluent Collection Sump Pump Chamber High Level Alarr	n? 4.83/H20
	W5 Operating Not operating, had to be reset	Not operating"
	" Inpping & Panel.	
	Discharge Pumps Equalization Tank level $-1 \overset{-1}{\underbrace{0}} 10: 0 \overset{-1}{\underbrace{5}}$	1005 // 1010 21 1016 307 1037 396 pumps pumping.
	P201OPERATED:@ Sitewhile on ComputP202OPERATED:@ Sitewhile on ComputP203OPERATED:@ Sitewhile on Comput	er N/A er N/A
	P204 OPERATED: @ Site while on Comput	er N/A
-	problems? 11:00 21 (on pump tom cycle)	Over
	11:00 21 (one pump tome cycle)	

## @ 1100

	Cell Levels	0.647 LT401 0.614 0.710 LT4050.718 0.831 LT409 0.943 0.958 0.937	-0.229 LT402 -0.242 -0.243 LT406 0.835 LT406 0.835 LT406 1.068 LT410 1.068 LT410 1.068	-0.592 LT403 -0.590 2.807 LT4072,802 2.900 LT4072,802 2.900 LT4112,955 LT4112,955	0.559 LT404 0.563 0.563 0.809 LT408 0.809 LT408 0.809 LT412 2.718 LT412 2.734 2.751	
	Discharge to	Polishing Pond	? YES	NO	N/A	,
	Overflow into	Polishing Pond	Standpipe?	YES	NO	N/A
	Discharge to I	Feeder Canal?	YES	NO	N/A	
	Signature	Instromes	X43	-		
	time: left site	or signed off	(1:00			
			10:13			
	comments				Ang	
A	1 Set	date of Can	I on W5.	Bring elect	tric confirmen	it.
(rise )	2 Clean	~ P200 p	nipe flow met	ters.	1 -	
all	3 Get	P202 bac	te in service	Bring elect tens. e.		
					÷ 1	

version date 03/27/02 558001Insp Form.wpd 2

Site Constructed Wetland Treatment System Data Colle	ection Sheet
Fort Edward Landfill Site No. 558001 Washi	ngton County
Quarter Jan-Mar Apr-Jun (ul-Sep) Oct-Dec monthly sample taken: Date 9/20/02 time 11:04 9/20/02 15:48 m site 15:40 bytelephone	9402
site visit Power Meter Reading 7969 time	15:53
Extraction Wells	
W2 Operating Not operating, had to be reset N	Not operating* Not operating* Not operating*
*	
	H20 Not operating# dry Q 18-20gm
VIN.	4.83 /H20
W5 Operating Not operating, had to be reset	lot operating"
" Kup tripping.	
<b>Discharge Pumps</b> Equalization Tank level $9$ $10.4$	
P201OPERATED: @ Sitewhile on ComputerP202OPERATED: @ Sitewhile on ComputerP203OPERATED: @ Sitewhile on ComputerP204OPERATED: @ Sitewhile on Computerby original for the second sec	N/A N/A N/A N/A
	Over

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## 0 15:50

0.495 -0.33 - 0723 0.536 LT4010,38 LT402-0124 LT403-0.64 LT404 0,55 **Cell Levels** 0.688 LT406 0.84 LT407 2.83 LT408 0.74 LT4050.63 0.891 LT411 0.90 LT412 0.96 1.034 LT409 LT410 1.04 0,90 Discharge to Polishing Pond? YES NO N/A Overflow into Polishing Pond Standpipe? YES NO N/A NO **Discharge to Feeder Canal?** YES N/A Signature_______ @ 4:50 Whit prompts on time: left site or signed off bring Populouls. comments Ruplace pipe Sections, First for P202. -need to pring down EQ tank helow out How so to under compling - need room! Get big pipe when the from Kingsbrong. Chemid P204 Flowmeter date 03/27/02 nsp Form.wpd New to Clean P203 version date 03/27/02 558001Insp Form.wpd P201 - what is prof that? P202 nhun priving dorre. Rump Jown EQtank to 0. Check P203 - Div I disemple it to run? It want run on ento.

Site Constructed Wetland Treatment System Data Collection Sheet Fort Edward Landfill Site No. 558001 Washington County Quarter Jan-Mar Jul-Sep Apr-Jun Oct-Dec monthly sample taken: Date 9/23/02 time 12:45  $\frac{3003}{1-800-642-4272} \text{ time } \frac{\sqrt{2242}}{\sqrt{5}\sqrt{242}} \qquad (all d) \\ \beta rem / 2$ ad to be reset , now by 5-12 work , Not. by telephone Power Meter Reading site visit NIMO account # 06352-56110 1-800-642-4272 Extraction Wells Not operating, had to be reset Operating W1 ✓ Operating Not operating, had to be reset W2 Not operating* W3 /Operating Not operating, had to be reset Not operating* 4,77 /H20 Subsurface Collection Trench Sump Pump Chamber Not operating# W4 Operating Not operating, had to be reset # Yeo' I' 4,71 /H20 Effluent Collection Sump Pump Chamber High Level Alarm? W5 Operating Not operating, had to be reset Not operating" John M Equalization Tank level 0.47Discharge Pumps OPERATED: @ Site OPERATED: @ Site OPERATED: @ Site OPERATED: @ Site while on Computer P201 N/A (40) => P202 ~ while on Computer N/A P203 while on Computer N/A P204 while on Computer problems? <u>PZUZ fixed</u>: pzUZ fixed. - ante Value abaroved. PZUZ fixed. - Ante Value abaroved. Mattis hyp.! N/A

LT401 0,77 LT402 LT403 LT404 0,68 Cell Levels LT4050 15 LT406 LT407 2,84 LT408 0.84 LT409 0.97 LT410 1.08 LT411 LT412 1,06 NO N/A **Discharge to Polishing Pond?** YES (NO N/A Overflow into Polishing Pond Standpipe? YES Discharge to Feeder Canal? YES NØ N/A MString Signature time: left site or signed off 12:47 1203 - gan chek value and clantine. p224 -quent iven. comments

	Site Constructe	ed Wetland	Treatment	System Da	ata Co	ollection Sheet
(m.)	Fort Edward La	Indfill	Site No. 8	558001	Was	hington County
	Quar Date 9/23/32 by telephone	ter Jan-Mar time /6 5	-	Jul-Sep monthly samp	Oct-D ble taken:	
	site visit	Power Meter NIMO accoun	Readingt # 06352-5611	0 1-800-642-42	time_ 72	
	Extraction Wells		¥.			
	W1 W2 W3	Operating Operating Operating	Not operatin	g, had to be res g, had to be res g, had to be res	et	Not operating* Not operating* Not operating*
	*					
0	Subsurface Collec W4	tion Trench So Operating		hamber g, had to be rese	4.81	_/H20
	чч <del>4</del>			g, had to be lest	51	Not operating#
	#	Derthro ent.	any			
	Effluent Collection	Sump Pump	Chamber	High Level A	larm?	4.83/H20
	W5	Operating	Not operating	g, had to be rese	t	Not operating"
	»»	0	FE) trips :	st.		
	Discharge Pumps	Equali	zation Tank le	vel		
	P201	OPERATED:	(a) Site	while on Com	puter	N/A
	vienabled P202	OPERATED:	@ Site	while on Com	-	N/A
	renabled P203 P204	OPERATED:		while on Com	-	N/A
	P204	OPERATED:	@ Site	while on Com	puter	N/A
	problems?					
						Over

Cell Levels	LT401,802	LT402 - 0.23 b	LT403 -0.629	LT404 d. 000
	LT405 3.772	LT406	LT407 2 \$55	۵ <i>.</i> 840 LT408
	LT409 ^{ป.13} ร	LT410	0.952 LT411	LT412 2.936

Discharge to Polishing Pond?	YES	NO	N/A	
Overflow into Polishing Pond Stand	dpipe?	YES	NØ	N/A
Discharge to Feeder Canal?	YES	No	N/A	
Signature	59			
comments 0 Git WY work	lyng, willing.			
Clenn P203				
P204.				

Site Constructe	ed Wetland	Treatmen	t System D	ata C	ollection Sheet	
Fort Edward La	andfill	Site No.	558001	Was	shington County	
	rter Jan-Mar time 10:0	al d	Jul-Sep monthly sam Plant,	Oct-] ople taker	Dec n: <u>9/4/02</u>	
site visit	Power Meter NIMO accoun	• Reading t # 06352-561*	10 1-800-642-4	time 272		
Extraction Wells						
W1 W2 W3	VOperating Operating Operating	Not operation	ng, had to be re ng, had to be re ng, had to be re	set	Not operating* Not operating* Not operating*	
Subsurface Collec W4 #		Not operatir	ng, had to be res		Not operating#	E.
Effluent Collection W5 "				set (	Not operating"	
Discharge Pumps	Equal	ization Tank 1	evel ZI	22	CIO:12 proper	WI, WZ, W3.
P201 P202 P203 P204	OPERATED: OPERATED: OPERATED: OPERATED:	<ul><li><i>ⓐ</i> Site</li><li><i>ⓐ</i> Site</li></ul>	while on Cor while on Cor while on Cor while on Cor	nputer nputer	NA ALA NA	
problems?	A11 6	my be	cole on- Line		Over	

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		365 @ 10:11			
Cell Levels	0.344 LT401	) - 0.5 <b>5</b> 6 LT402	- 0. <i>966</i> LT403	0.574 LT404	
	0.74∢ LT405	LT406 0.649	LT407 ^{2,857}	0 <i>.199</i> LT408	
	0.814 LT409	LT410 ^{7.225}	്രൂ 32 LT411	2.38 <b>7</b> LT412	
Discharge to	Polishing Pond	? YES	NO	N/A	
-	Polishing Pond		YES	NO	N/A
	Feeder Canal?		G	N/A	
Signature(	H&Fring				
time: left site	or signed off	10:12			
comments					

	Site Constructed	d Wetland	Treatment	System Dat	a Collecti	on Sheet
)	Fort Edward Lar	ndfill	Site No. 5	58001	Washingt	on County
	Quarte Date 9/30/02 by telephone	er Jan-Mar time 16:3	-	Jul-Sep monthly sample	Oct-Dec e taken:	
	site visit	Power Meter NIMO account		1-800-642-427	_ time2	
	Extraction Wells		à:			
	W1 W2 W3	Operating Operating Operating	Not operating	g, had to be reset g, had to be reset g, had to be reset	Not o	perating* perating* perating*
	*					
0	Subsurface Collecti W4 #	on Trench Su Operating		amber , had to be reset	481 /H20 Not o	perating#
	Effluent Collection S	Sump Pump (	Chamber	High Level Ala	/L. um? 4.8	3/H20
	W5	Operating	Not operating,	, had to be reset	Not oj	perating"
	Discharge Pumps	Equali	zation Tank lev	rel 2		
	P202 P203 P204	OPERATED: OPERATED: OPERATED: OPERATED:	<ul><li><i>a</i> Site</li><li><i>a</i> Site</li></ul>	while on Comp while on Comp while on Comp while on Comp	uter (	N/A N/A N/A N/A
	problems?					Over

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Cell Levels	0,737 LT401	_ _{ପି.} 401 LT402	-0.834 LT403	₀ .879 LT404	
	LT405 ^{1,031}	0,761 LT406	2. <i>914</i> LT407	<i>1,118</i> LT408	
	<u>ן</u> .064 LT409	2.404 LT410	1.0 <b>6</b> 6 LT411	2. <i>423</i> LT412	
Discharge to	Polishing Pond	? YES	NO	N/A	
Overflow into	Polishing Pond	Standpipe?	YES	NO	N/A
Discharge to	Feeder Canal?	YES	NO	N/A	
Signature(	MSFrang		5		
time: left site	or signed off	6:44			
comments					
			12		
<u></u>					
	105.000				

	Site Constructe	ed Wetland	Treatment	System Data	Collection Sheet
)	Fort Edward La	andfill	Site No. 5	558001 V	Vashington County
		rter Jan-Mar time 10: 7	_	Jul-Sep	Oct-Dec
	by telephone				
	site visit		r Reading nt # 06352-56110	t 0 1-800-642-4272	ime
	Extraction Wells		Ϋ́.		
	W1 W2 W3	Operating Operating Operating	Not operatin	g, had to be reset g, had to be reset g, had to be reset	Not operating* Not operating* Not operating*
ĸ	*V	VI Reset in	imediately.		
0	Subsurface Collec W4 #		Not operatin	hamber g, had to be reset	4.81/H20 Not operating#
	Π	(e que e			
	Effluent Collection	Sump Pump	Chamber	High Level Alar	n? 4.83 /H20
	W5	Operating	Not operating	g, had to be reset	Not operating"
	22	Thy	isnt		
	Discharge Pumps	Equal	ization Tank le	vel 17	18 10:49
	P201	OPERATED	<u> </u>	while on Comput	
	P202	OPERATED:	$\bigcirc$	while on Comput	
	P203 P204	OPERATED: OPERATED:		while on Comput while on Comput	
	problems?	10-11-11-11 (granner)			
					Over

0

 Cell Levels
 LT401 0.617
 LT402-0.442
 LT403 ~ 0.887
 LT404
 0.799

 LT405 0.965
 LT406 d.701
 LT407
 2.946
 LT408
 1.054

 LT409 0.99
 LT410
 2.332
 LT411
 0.991
 LT412
 2.435

Discharge to Polishing Pond?	YES	NO	N/A	
Overflow into Polishing Pond Stan	dpipe?	YES	NO	N/A
Discharge to Feeder Canal?	YES	NO	N/A	

Signature	Wistrom	9
	0	a 10:49
time: left s	ite or signed o	ff (V.TT.

omments	

Site Constructe	ed Wetland	Treatment	System Data	a Collection Sheet
Fort Edward La	ndfill	Site No. 5	58001	Washington County
Qua	rter Jan-Mar	Apr-Jun	Jul-Sep monthly sample	Oct-Dec
Date 10/3/02	time  5:5	7	montiny sample	Nixt schedule 102
bytelephone				Novi DII.
site visit	Power Meter NIMO account	Reading # 06352-56110	1-800-642-4272	time
Extraction Wells				
W1 W2 W3	Operating Operating Operating	Not operating	, had to be reset , had to be reset , had to be reset	Not operating* Not operating* Not operating*
Subsurface Collec W4 #	tion Trench Su		amber 4	Not operating#
Effluent Collection W5			High Level Ala had to be reset	rm? <u>4,83</u> /H20 Not operating"
Discharge Pumps	Equaliz	zation Tank lev	el_24_25	5 @ 16:02
P201 P202 P203 P204 problems?	OPERATED: OPERATED: OPERATED: OPERATED:	<ul><li>a Site</li><li>a Site</li></ul>	while on Compu while on Compu while on Compu while on Compu	nter N/A nter N/A
Protients:				Over

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Cell Levels	LT401 0.825	LT402 - 0,434	LT403 - 0.912	LT404 0. <i>157</i>		
	LT405 ₀ , <b>ቄ૧</b> 2	LT406 0,716	LT407 2,926	LT408 /, 010		
	LT409 0,932	LT410 2, 293	LT411 0,939	LT412 2,293		
Discharge to	Polishing Ponc	I? YES	NO	N/A		
Overflow into	Polishing Pone	d Standpipe?	YES	NO	N/A	
Discharge to	Feeder Canal?	YES	NO	N/A		
Signature <u>M8trong</u> time: left site or signed off <u>16:03</u> comments <u>10/9/02</u> M Coul - Pump Jumpletions.						
comments				1		
			-			

~	Site Constructed Wetland Treatment System Data Collection Sheet						
. )	Fort Edward Landfill Site No. 558001 Washington County						
	Quarter Jan-Mar Apr-Jun Jul-Sep Oct-Dec Date 10 04 02 time 11:13						
	by felephone						
	site visit Power Meter Readingtime NIMO account # 06352-56110 1-800-642-4272						
	Extraction Wells						
	W1 W2 W3Operating OperatingNot operating, had to be reset Not operating, had to be resetNot operating* Not operating* Not operating, had to be resetW3OperatingNot operating, had to be resetNot operating* 						
8	* WI Kuset (@ 8.35)						
	Subsurface Collection Trench Sump Pump Chamber 4.81/H20						
$\bigcirc$	W4 Operating Not operating, had to be reset Not operating#						
	# on bypars & but tripped.						
	Effluent Collection Sump Pump Chamber High Level Alarm? 4.83/H20						
	W5 Operating Not operating, had to be reset Not operating"						
	>>						
	Discharge Pumps Equalization Tank level 35						
	P201OPERATED: @ Sitewhile on ComputerN/AP202OPERATED: @ Sitewhile on ComputerN/AP203OPERATED: @ Sitewhile on ComputerN/AP204OPERATED: @ Sitewhile on ComputerN/A						
	problems?Over						

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Cell Levels	LT401	LT402	LT403	LT404
	0:183	- 0.496	~0.91 J	0.738
	LT405	LT406 0.665	LT407 2.9 <b>4</b> 4	LT408 0.981
	LT409	LT410	LT411	LT412
	0.108	2:352	ठ.914	2, 29 0

Discharge to Polishing Pond?	YES	NO	N/A	
Overflow into Polishing Pond Sta	ndpipe?	YES	NO	N/A
Discharge to Feeder Canal?	YES	NO	N/A	

Signature	J/Stru	y
time: left site o	or signed off	1121

comments	 1		 
		h.	

	Site Constructe	d Wetland	Treatment	System Da	ta Collection Sheet		
)	Fort Edward La	ndfill	Site No. 5	58001	Washington County		
	Quar	ter Jan-Mar	Apr-Jun	Jul-Sep	Oct-Dec		
	Date 10/7/02	time <b>[6</b> :5	52	monthly sampl	e taken:		
×0	by telephone						
	site visit	Power Meter NIMO accoun	Reading t # 06352-56110	1-800-642-427	time		
	Extraction Wells						
	W1 W2 W3	Operating Operating Operating	Not operating	g, had to be rese g, had to be rese g, had to be rese	t Not operating*		
	*	Operating	onot operating	z, fiad to be fese	t Not operating*		
0	Subsurface Collection Trench Sump Pump Chamber 4.8 //H20						
J	W4	Operating	Not operating	g, had to be rese	Not operating#		
	#						
	Effluent Collection	Sump Pump	Chamber	High Level Al	yza arm? <u>4.83/H20</u>		
	W5	Operating	Not operating	, had to be reset	Not operating"		
	"						
				9	10 @ 319n M.		
	Discharge Pumps	Equal	ization Tank lev	vel			
	P201 P202 P203 P204	OPERATED: OPERATED: OPERATED: OPERATED:	<ul> <li>a Site</li> <li>a Site</li> </ul>	while on Com while on Com while on Com	puter N/A puter N/A		
	problems?						
0	1				Over		

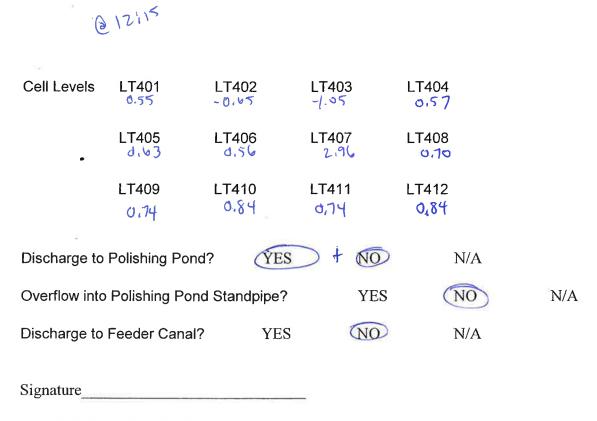
0

Cell Levels	LT4010.505	LT402 -0,52	5 LT403 -0, 937	LT404 0,645	
	LT4050,712	LT406 ^{0,64} 4	LT4072.996	LT408 0.847	
	LT409 0.5 (8	LT410 2.213	LT411 0.822	LT412 2.569	
Discharge to	Polishing Ponc	I? YES	NO	N/A	
Overflow into	Polishing Pond	d Standpipe?	YES	NO	N/A
Discharge to	Feeder Canal?	YES	NO	N/A	
	for KSFm or signed off_	17:21	-		
comments	Cont ;	t Soump	lion 10/9	102	
	17-1-17 X-1-1-				
) <del></del>					

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	Site Constructe	d Wetland	Treatment	System Dat	ta Collecti	on Shee	t
-)	Fort Edward La	ndfill	Site No. 5	58001	Washingt	on Cour	nty
		ter Jan-Mar time 12.	Apr-Jun	Jul-Sep monthly sample	Oct-Dec		
	by telephone site visit	Power Meter NIMO account	Reading # 06352-56110	<mark>중   Ҁ ♡</mark> ) 1-800-642-427		2:13	
	Extraction Wells						
	5.5 W1 a. 7 W2 b. W3 *	Operating Operating Operating	Not operating	g, had to be reset g, had to be reset g, had to be reset	t Not o	operating* operating* operating*	
	Subsurface Collection Trench Sump Pump Chamber 4,74 /H20						
0	W4	Operating	-	g, had to be reset		perating#	New new level New new level to pull punp.
	# Reput Th	P. knon	Bypars, I	hen tripped	- 1 2 mm	nutes.	from I purp.
	Effluent Collection	Sump Pump (	Chamber	High Level Al	12) arm? 4.7	4/H20	to four 1
	W5	Operating	Not operating	g, had to be reset	Not o	perating"	
	22	Karonh	yours -	land chicki	ing control	Punl	
	Discharge Pumps			22.6 vel 24.2 (	12:10	27.2 31.4	12:33 13:41
	P201	OPERATED:	@ Site	<u>عبر</u> عبر while on Comp		N/A	
	P202	OPERATED:	<u> </u>	while on Com		N/A	
	P203	OPERATED:	$\sim$	while on Comp		N/A	
	P204	OPERATED:	@ Site	while on Comp	outer	N/A	
	problems?						
						Over	

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time: left site or signed off_____

comments	
Sign out Tweek - Pull w4	
Order Atten Bredley Part.	
Clean Smy-good site VISIT project.	
a	

	Site Constructed	d Wetland	Treatment	System Dat	a Collection	Sheet	
)	Fort Edward La	ndfill	Site No. 5	58001	Washingtor	County	
	Quart Date <b> 0   </b>  02	time 17:34	_	Jul-Sep monthly sample	Oct-Dec e taken: <u>10 9</u>	102	
	by telephone						
	site visit		Reading # 06352-56110	1-800-642-427	_ time 2		
	Extraction Wells						
	W1 W2 W3 W3	Operating Operating Operating	Not operating	, had to be reset , had to be reset , had to be reset	Not ope	rating*	
0	Subsurface Collect W4 #	tion Trench Su Operating		amber , had to be reset	4.81 /H20	rating#	
	Effluent Collection	Sump Pump C	Chamber	لام High Level Ala	م arm? <u>4.83</u>	H20	
	W5	Operating	Not operating	, had to be reset	Not ope	rating"	
	Discharge Pumps	Equaliz	zation Tank lev	_{rel} _13			
×	P201 P202 P203 P204	OPERATED: OPERATED: OPERATED: OPERATED:	<ul><li>ⓐ Site</li><li>ⓐ Site</li></ul>	while on Comp while on Comp while on Comp while on Comp	outer M	V/A V/A V/A V/A	
0	problems?				C	lver	

Cell Levels	LT401	LT402	LT403	LT404
	२.५७७	-0.536	-0.893	ひょら37
	LT405	LT406	LT407	LT408
	0.713	0.685	3, v/6	0.765
	LT409	LT410	LT411	LT412
	C.ほの	1,657	0,740	2.499

Discharge to Polishing Pond?	YES	(NO)	N/A	
Overflow into Polishing Pond Sta	indpipe?	YES	Å.	N/A
Discharge to Feeder Canal?	YES	NO	N/A	
. 1 2]				

Signature	Alstan	rg
times left eite		12:36
time: left site	or signed off	11.00

comments	 		 
		4	

	Site Constructe	d Wetland	Treatment	System D	ata Col	lection Sheet
	Fort Edward La	ndfill	Site No. 5	58001	Wash	nington County
	Date 10/16/02	ter Jan-Mar time (つこつ	Apr-Jun	Jul-Sep monthly sam	Oct-De	
	by telephone					
	site visit	Power Meter NIMO account	Reading # 06352-56110	1-800-642-4	time	
	Extraction Wells					8
		Operating Operating Operating	Not operating Not operating Not operating	g, had to be re	set	Not operating* Not operating* Not operating*
0	Subsurface Collec W4 #_	tion Trench Su Operating	ump Pump Ch Not operating		1.	/H20 Not operating#
	Effluent Collection	Sump Pump (	Chamber	High Level .	Alarm?	483 /H20
	W5	Operating	Not operating	, had to be res	set 🤇	Not operating"
	»» 		OFF			
	Discharge Pumps	Equali	zation Tank lev	vel <u>39</u>	40 (	2 17:16
	P201 P202 P203 P204	OPERATED: OPERATED: OPERATED: OPERATED:	<ul><li><i>a</i> Site</li><li><i>a</i> Site</li></ul>	while on Co while on Co while on Co while on Co	mputer mputer	N/A N/A N/A N/A
-	problems?					Over

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Cell Levels	LT401 0,371	LT402 ~0.487	LT403 -0.924	LT404 0,752		
	LT405 1.207	LT406 0,693	LT407 3.055	LT408 1,272	8	а
(	LT409 J.842	LT410 2 324	LT411 0.875	LT412 7,566		
Discharge to	Polishing Por	d? YES	CN	N/A		
Overflow into	Polishing Pol	nd Standpipe?	YI	ES NO	N/A	
Discharge to	Feeder Canal	? YES	N	N/A		
Signature	JUST or signed off	ng 17:16				
comments Pulling pumps 10/18/02						

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version date 03/27/02 558001Insp Form.wpd

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	Site Constructed Wetlar	nd Treatment System E	Data Collection Sheet
.)	Fort Edward Landfill	Site No. 558001	Washington County
	Quarter Jan-M Date 10/23/02 time 113	-	Oct-Dec nple taken: 10/9/02
	by telephone		
		eter Reading ount # 06352-56110 1-800-642-	time 4272
	Extraction Wells		
	W1 ✓ Operating W2 ✓ Operating W3 ✓ Operating	Not operating, had to be re	eset Not operating*
	*		
0		Not operating, had to be re 1310 gpm No	fromp has been removed. ud to proport chamber.
	Effluent Collection Sump Pur	np Chamber High Level	Alarm? 4,83/H20
	W5 Operating	,	eset Not operating"
	"limp	has been removed.	
	Discharge Pumps Eq	ualization Tank level	
	P202OPERATP203OPERAT	ED: @ Sitewhile on CoED: @ Sitewhile on CoED: @ Sitewhile on CoED: @ Sitewhile on Co	omputer N/A omputer N/A
	problems?		Over

Cell Levels	LT401 2.176	LT402 d.010	LT403	LT404 1.669
	LT405	LT406	LT407	LT408
	1.928	0.970	3.212	2.037
	LT409	LT410	LT411	LT412
	1,754	2,989	1,750	2.96 9

Discharge to Polishing Pond?	YES	NO	N/A	
Overflow into Polishing Pond Sta	ndpipe?	YES	NO	N/A
Discharge to Feeder Canal?	YES	NO	N/A	

Signature_	Horng	r
time: left s	ite or signed off	11:37

is 10 gpm Il the time enough? comments_

Fort Edward I	andfill Sit	e No. 558001	Washington County
Qu Date 10/28/0	arter Jan-Mar Apr time 9:40		Oct-Dec mple taken: is 56°, Elec - UN, No sham en
by telephone	(	29:,52 remp.	
site visit	Power Meter Read NIMO account # 063	ing 352-56110 1-800-642-	time 4272
Extraction Wells			.1
<b>TT T T</b>		les	et.
W1		operating, had to be re	
W2 W3		operating, had to be re	
V S	✓ Operating Not	operating, had to be re	eset Not operating*
*			
	ection Trench Sump		4.81 /H20
W4	Operating Not	operating, had to be re-	eset Not operating#
W4 #		operating, had to be read $n^{+}$ . Flow R	
#		nt. Flow R	Nei logen Ves
#	hmpis Or	nt. Flow R	Nei logen Ves
# Effluent Collection	Comp 13 Or on Sump Pump Chan Operating Not	nt. Flow R	Ves <u>4.83/H20</u>
# Effluent Collection W5	hmpis Or on Sump Pump Chan Operating Not Pumpin d	nt, Flow R nber High Level operating, had to be re	Ves <u>4.83/H20</u>
# Effluent Collection W5  Discharge Pump	mpis Or on Sump Pump Chan Operating Not Pumpin d S Equalization	nt, Flow A nber High Level operating, had to be re- lut n Tank level _12	$\frac{1309:50}{1309:50}$
# Effluent Collection W5 ," Discharge Pump P201	Con Sump Pump Chan Operating Not Pump is Equalization OPERATED: @ S	$\frac{M}{M}, \frac{M}{M} \frac{M}{M}$	$\frac{10 \text{ grm}}{10 \text{ grm}}$
# Effluent Collectio W5  Discharge Pump	on Sump Pump Chan Operating Not Operating Not Equalization OPERATED: @ S OPERATED: @ S	$\frac{Mt}{High Level}$	$\frac{1309:50}{N/A}$
# Effluent Collection W5  Discharge Pump P201 P202	Con Sump Pump Chan Operating Not Pump is Equalization OPERATED: @ S	$\frac{M}{M}, \frac{M}{M} + \frac{M}{$	$\frac{10 \text{ grm}}{10 \text{ grm}}$
# Effluent Collection W5  Discharge Pump P201 P202 P203	Con Sump Pump Cham Operating Not Operating Not Equalization OPERATED: @ S OPERATED: @ S OPERATED: @ S	$\frac{M}{M}, \frac{M}{M} + \frac{M}{$	$\frac{10 \text{ grm}}{10 \text{ grm}}$

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Cell Levels	LT401 2.177	LT402 0,142	LT403 -0, 30 2	LT404 ].901	
•	LT405 2.142	LT406 1.045	LT407 3.221	LT408 2, 273	
	LT409 1.957	LT410 3.194	LT411 1.970	LT412 3.128	
Discharge to	Polishing Pond	? YES	NO	N/A	un known
Overflow into	Polishing Ponc	Standpipe?	YES	NO	N/A
Discharge to	Feeder Canal?	YES	NO	N/A	
Signature( time: left site	or signed off_	f:50			
comments	Nov. 1	is sited	upby day.		
Cerll	to chiele t	'empirion to	nic and pos	wl.	

Niagara Mohawk A National Grid Company	hover a i	~ 10/24/02	
	may fl	n Avenne	
10/22/2002	Burgar	S Mit a	Bureau Of Hazardous Site Control
NYS DEPARTMENT ENVIRO CON C/O GEARLD RIDER 50 WOLF RD	ŷ℃	,	2 2
ALBANY NY 12233	un and -	Next Reading 11/20/2002 RE: 06352-5 LEAVY RD HUDSON FA	

#### Dear NYS DEPARTMENT ENVIRO CON :

Our previous letter to you regarding our need to gain access to your premises to obtain a meter reading has gone unanswered. Therefore, in compliance with a New York State Public Service Commission ruling, we have assessed a \$100 no-access charge to your account. Additional \$100 per month no-access charges will be added to your account until we are able to read our meter.

In addition, we also have the right to terminate your service if you do not provide access to our meter(s). If conditions prevent termination, we will have no alternative but to obtain a court order to gain access to the meter(s).

It is still possible to avoid the risk of service termination by contacting our Customer Service Center toll-free at 1-800-932-0301 to schedule an appointment for a meter reading and to discuss other options for avoiding estimated reads on a regular basis. The Center is open 7 days a week, 24 hours a day for your convenience. Mention to the customer service representative that you want to schedule an appointment for a meter reading and learn how to avoid estimated readings.

Your attention to this matter will be greatly appreciated.

Sincerely,

Pince NIMO gets an extral reading, Daniel J. Dupee **Director - Customer Service** then the \$100 no-screw charge can go away. NIMO needs to get on the side at least once a year. NIMO on-site and get reading @ 8:35 am. 10/29/02 Multitisis Justing 55911513

# E Contraction of the second second

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Site Constructed Wetland Treatment System Data Collection Sheet Fort Edward Landfill Site No. 558001 Washington County Quarter Jan-Mar Apr-Jun Jul-Sep Oct-Dec> monthly sample taken: 10/9/02 Date 10/29/02 time 8:26 REASON FUX SITE VUIT : MEET NIMP METER READER. WHEN I CALL IN READING - ASK WHEN TITEY WANT THEIR READER TO GET THE THE NEXT MONTH. by telephone time 8:35 Mctu # 55 971 553 08712 site visit Power Meter Reading NIMO account # 06352-56110 1-800-642-4272 Extraction Wells Keset -Not operating, had to be reset ^v Operating W1 Not operating* W2 •Operating Not operating, had to be reset Not operating* Operating W3 Not operating, had to be reset Not operating* 4.73 /H20 Subsurface Collection Trench Sump Pump Chamber W4 Operating Not operating, had to be reset Not operating# # Romp being tested, Remared from Chamber 10/18/02 Flow into EQ TANK is ~10 gpm. Y High Level Alarm? 4,13 _{/H20} Effluent Collection Sump Pump Chamber W5 Operating Not operating, had to be reset Not operating") Pump buing tested. Removed from Chamber 10/18/02. @ 8:23 26.0 @ 8:56 Equalization Tank level 17 **Discharge Pumps** OPERATED: @ Site OPERATED: @ Site P201 while on Computer N/A P202 while on Computer N/A OPERATED: @ Site P203 while on Computer N/A 24,13 gpnP204 OPERATED: @ Site while on Computer N/A problems? No. Cland Vehrs @ PZOZ and PZOZ and PZOZ to have Equalization Tunk fill of. On @ 9:02

Cell Levels	LT401 2,27	LT402	LT403 -0,35	LT404 1.85	
	LT405 2.12	LT406 0.99	LT407 3.21	LT408 2,21	
	LT409 1.91	LT410 1.96	LT411 /.។ (	LT412 2.02	
Discharge to	Polishing Pon	d? YES	NO	WS pumpis your N/A	
Overflow into	Polishing Por	nd Standpipe?	YES	NO	N/A
Discharge to	Feeder Canal	? YES	NO	N/A	
Signature time: left site } comments	or signed off_	1058	-		
Picky	Retreatin	unt Blong 1			
		,			

Fort Edward La	andfill	Site No. 5	58001	Washington Count
Oua	rter Jan-Mar	Apr-Jun	Jul-Sep	(Oct-Dec)
				ole taken:
Date 03002	time 🚺 5	)		
by telephone				
site visit	Power Meter	Reading	0 1-800-642-42	time
	NIMO accoun	it # 06352-5611(	) 1-800-642-42	272
Extraction Wells				
W1	Operating	Not emenation	a hadta hawaa	at Natamanating*
W2 -	Operating		g, had to be res g, had to be res	
W3	Operating		g, had to be res	
	openning	iter operation	B, 1144 10 00 100	
*				
W4		-	g, had to be rese	
#	NO PUM	φ. H	wraterin	10 gpm.
				Yes
Effluent Collection	n Sump Pump	Chamber	High Level A	Alarm? $4,83/H20$
W5	Operating	Not operating	g, had to be rese	Not operating"
>>	No pri	my.		
Discharge Pumps	Equal	ization Tank le	evel 13	
P201	OPERATED	: @ Site	while on Con	nputer N/A
P202	OPERATED	<u> </u>	while on Con	-
P203	OPERATED	<u> </u>	while on Con	nputer N/A
P204	OPERATED	: @ Site	while on Con	nputer N/A
problems?				
				Over

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	-						
Cell Levels	LT401 2,104	LT402 0.159	LT403 - 0.25b	LT40 ۱ <mark>۹٫</mark> ۱			
	LT405 2.181	LT406	LT407 3,269	LT40 2,31			
	LT409 (.931	LT410 3.173	LT411 1.942	LT41 3, 94	and a second sec		
Discharge to	Polishing Pond	? YES	NO	D	N/A		
Overflow into	Polishing Pond	Standpipe?	YE	CS	NO	NA	
Discharge to I	Feeder Canal?	YES	NC	)	N/A)		
Signature time: left site o	John Stran	y 16:37	-				
comments							

	Site Constructed Wetla	nd Treatment System D	Data Collection Sheet	
5.2	Fort Edward Landfill	Site No. 558001	Washington Count	ty
	Quarter Jan-M Date 11/01/02 time 6N	lar Apr-Jun Jul-Sep ธศะ 6:3อ monthly san พรัช 1	$ \begin{array}{c}                                     $	
	by telephone			
$\langle$		leter Reading 8869 count # 06352-56110 1-800-642-4	time_10:06	
	Extraction Wells	1	cent.	
	W1 Operatin			
	W2 Operatin		1 0	
	W3 Operatin	g Not operating, had to be re	eset Not operating*	
	*		* 	
	Subsurface Collection Trend	h Sump Pump Chamber	4,13/H20	
	W4 Operatin		set Not operating#	
	# No	Prop - motor shot. (Emm	nona	
	FLon	Prop - notor shot. (Emm / from W4 10.9 grown		
	Effluent Collection Sump Pu	mp Chamber High Level	Alarm? <u>4, 7</u> 7H20	
	W5 Operatin	g Not operating, had to be re	set Not operating"	>
	" No	- Pump. Pump is shot,		
		• •		
	Discharge Pumps E	qualization Tank level		
	P201 OPERAT	ED: @ Site while on Co	omputer N/A	
	P202 OPERAT	ED: @ Site while on Co	1	
	P203 OPERAT	ED: @ Site while on Co	omputer N/A	
	P204 VOPERAT	ED: @ Site while on Co	omputer N/A 🔍	24.44 gper
	problems? on Q 10	:45 cm, @ 32		U
Ó	Q 10 Q 16	50 20,6 55 07 CF @ 10:54,12	Over	

.

		150			8 ³⁰ - 9 ³⁰ 52
Cell Levels	LT401 ।,	LT402 0,16	LT403 - D.23	LT404 ነ,ช ገ	$   \begin{array}{c}     12^{5\circ} - 2^{5\circ} & 5 \\     1^{5\circ} - 2^{5\circ} & 41 \\     2^{47} - 3^{0\circ} & 10   \end{array} $
	LT405 2,16	LT406 1.03	LT407 3.25	LT408 2,25	10 \$ mlus.
	LT409 1,39	LT410 ኅ기	LT411 1,90	LT412 ک، ۲	
Discharge to	Polishing Por	nd? YES	NO	N/A	
Overflow into	Polishing Po	nd Standpipe?	YE	s NO	N/A
Discharge to	Feeder Cana	I? YES	NO.	N/A	
Signature time: left site	or signed off	9 12 ²⁰			12 - 4.0
comments	went to	Kingstru	ry 10:	55.	HOS 20 - 8 30 - 42 30
Ŵ	AS~ D	Et Log	2		
	for te	strice			
	V	-1	7-		
· · · · · · · · · · · · · · · · · · ·		2			

Site Constructed Wetland Treatment System Data Collection Sheet Fort Edward Landfill Site No. 558001 Washington County Oct-Dec Quarter Jan-Mar Apr-Jun Jul-Sep monthly sample taken: Date 11402 time 9:43 by telephone site visit Power Meter Reading time NIMO account # 06352-56110 1-800-642-4272 Extraction Wells **V**Operating W1 Not operating, had to be reset Not operating* W2 /Operating Not operating, had to be reset Not operating* Operating W3 Not operating, had to be reset Not operating* 4.81 /H20 Subsurface Collection Trench Sump Pump Chamber W4 Operating Not operating, had to be reset Not operating₽ # 4X3/H20 Effluent Collection Sump Pump Chamber High Level Alarm? W5 Operating Not operating, had to be reset Not operating Equalization Tank level 13 Discharge Pumps N/A P201 OPERATED: @ Site while on Computer P202 OPERATED: @ Site while on Computer N/A P203 OPERATED: @ Site while on Computer N/A OPERATED: @ Site P204 while on Computer N/A problems? Over

Cell Levels	LT401 2.242	LT402 つ.174	LT403 - 0,22 3	LT404 1.963	2.0			
	LT405 2.242	LT406 1.091	LT407 3. <u>3</u> 333	LT408 2.369	2.2			
	LT409 1.977	LT410 3. 289	LT411 1.987	LT412 3, WI	1.95			
Discharge to	Polishing Pond	1.9 ? YES	NO	N/A				
Overflow into	Polishing Pond	d Standpipe?	YES	NO	N/A			
Discharge to I	Feeder Canal?	YES	NO	N/A				
Signature $\underline{HSKang}$ . time: left site or signed off $10.14$								
comments								
					· · · · · · · · · · · · · · · · · · ·			

 Task Completed → Planned Forward × Task Deleted G Ø Delegated Task FORTEDWARD LF 558001 11/06/02 In Process ABC Weekly Tasks @ site 10:15 orucert 11 6 02 poner come broke Power outtage & Ff Edward LF Dlong. @ 10:57 PI, PZ, P3 - reset a chambers but not pringing -Computer Reset - enable may be needed. Same n/ 1201, 1202, 1203, 1204 - though power Light won't come on. Communication Interruption - not sure if recurrecting by compositer will solve all publims, Began labelding Botthes @ 11:45. Pones Meta not reading - does it need to be Reset I closed yelves P202 and P203 and EQTAWK Filled From 13 to 26". Not able to get pero punps form on by pure, i. open Velves p202, p203. Extante @ 25" (11:52). Full Buren Come On 12:27 \$ 200 series Amps will Km., Heatu ming Full, Con me offin hestu. 9091 MM3 meter C12:30. Wint to result PI, 12 and P3. - Successful - back @ 13:03. Now the extruction wells are cycling on their own. Turning the POWER OFF AND ON of the CHAMBERS, reset. made the ALARAMS TURN OFF. and WH 4.73 0,30 401 1.47 0:05 2.04 W5 4.73 2.35 2.82 01.36 405 2.20 2.07 409 2.07 2.15 2.17 WI-W3 all working FRStore 12 D2000 FranklinCovey Co. www.franklincuvey.com Montcello Weakly-Classic

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Site Constructe	ed Wetland	Treatmen	t System Da	ta Collection S	Sheet
Fort Edward La	andfill	Site No.	558001	Washington	Count
	rter Jan-Mar		Jul-Sep	Oct-Dec	
Date 11/13/02	time 13 [°] .	43	monthly samp	le taken:	~
bycelephone					
site visit	Power Mete NIMO accour	er Reading nt # 06352-561	10 1-800-642-42	time 72	
Extraction Wells		,	0.10	.47	
W1	Operating	Not operati	ng, had to be res	et Not opera	tina*
W2	Operating		ng, had to be res		
W3	Operating	-	ng, had to be res		
			_	1	C
W4 #	Operating	-	ng, had to be rese on Wirmb		
Effluent Collection	Sump Pump			4. O Planik 1/19. larm? <u>4.83/H</u>	20
W5	Operating	Not operati	ng, had to be rese	t Not opera	ting"
»·	No	punpin	chamber.		
Discharge Pumps	Equa	lization Tank	level 39		
P201	OPERATED	: @ Site	while on Com	puter N/	A
P202	OPERATED		while on Com		
P203	OPERATED	: @ Site	while on Com		
P204	OPERATED	): @ Site	while on Com	puter N/	А
problems?					
				Ove	er

О

Cell Levels	LT401 2.092	LT402 0.395	LT403 1.062	LT404 2,220						
	LT405 2.28ዓ	LT406 ↓, 07つ	LT407 3_098	LT408 2.416						
	LT409 2.206	LT410 2.274	LT411 2.218	LT412 3.442						
Discharge to	Polishing Pond	? YES	NO	N/A						
Overflow into	Polishing Pond	d Standpipe?	YES	NO	(N/A)					
Discharge to	Feeder Canal?	YES	NO	N/A						
Signature	MString or signed off_	13:53	-							
comments	Certl	on phone.								
	comments Cellan phone. No 10 gpm flow registering finne W4.									

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~	Site Constructe	d Wetland	Treatment	System Da	ata Collec	ction Sheet
$\sim$	Fort Edward La	ndfill	Site No. 8	558001	Washin	gton County
	Quar Date 11 15 02 by telephone	ter Jan-Mar time 14'.1		Jul-Sep < monthly sam	Oct-Dec ple taken:	1002
	site visit	Power Meter NIMO account	Reading	0 1-800-642-42	time 272	
	Extraction Wells					
	W1 W2 W3	Operating Operating Operating	Not operatin	g, had to be res g, had to be res g, had to be res	set No	t operating* t operating* t operating*
$\bigcirc$	Subsurface Collect W4	tion Trench Su Operating		g, had to be res	4,81/Hz et No	20 t operating#
	#	No K	mp.	O Flow.		
	Effluent Collection	Sump Pump (	Chamber	High Level A	Jarm? <u>4</u> .	83/H20
	W5	Operating	Not operatin	g, had to be res	et No	t operating"
	»	NO	prmp.			
	Discharge Pumps	Equali	zation Tank le	evel <u>13</u>		
	P201 P202 P203 P204	OPERATED: OPERATED: OPERATED: OPERATED:	<ul><li><i>ⓐ</i> Site</li><li><i>ⓐ</i> Site</li></ul>	while on Con while on Con while on Con while on Con	nputer nputer	N/A N/A N/A N/A
0	problems?					Over

0

Cell Levels	LT401 1.986	LT402 0.362	LT403 0.002	LT404 2,225	
	LT405 2.269	LT406	LT407 3,129	LT408 2, <i>3¶</i> 4	
	LT409 2.205	LT410 <b>2,218</b>	LT411 2,22D	LT412 3.5/3	
Discharge to	Polishing Pond	? YES	CHO	N/A	
Overflow into	Polishing Pond	l Standpipe?	YES	NO	N/A
Discharge to	Feeder Canal?	YES	NO	NA	
	or signed off				
comments					r
				i.	
			a		
					;i

From:	Mark Mateunas
То:	Strang, John
Date:	11/7/02 9:12AM
Subject:	Ft. Edward/Korkay pumps

Emmons has completed the work on your pumps.

#### Ft. Edward

Clean-up of the 1 hp pump was \$135, the pump end is good, the motor is shot. Replacement cost for the motor is \$289.

The pump with the legs is shot. Replacement cost is \$713.60.

## <u>Korkay</u>

The clean-up costs for the five pumps is \$225. There are two good pumps and three good pump ends.

FYI: Two of Roxy's pumps are good (clean-up is \$135 each). I am replacing the third pump with a Gould's pump (\$405). I ordered the pump, it should be in by Friday. I will pick up the Roxy pumps on Tuesday. If you want, I can pick up your Korkay pumps and store them at Perfection Plating until you bring them up to Korkay. You can decide what to do about the Ft. Edward pumps. For less than \$500, just purchase. From \$500 to \$1500, two quotes (I'll check to be sure).

Let me know what you want to do.

CC:

Rider, Jerry

)  $\odot$ 30) -

	Site Constructed Wetla	and Treatment Syste	em Data Collection Shee	et
	Fort Edward Landfill	Site No. 55800	1 Washington Cour	nty
	Quarter Jan-1	mant	Sep Oct-Dec thly sample taken: <u>116/ 8 2</u>	
	Date 11/19/22 time	11:15	,	
	bytelephone			
		Meter Reading ccount # 06352-56110 1-80	time 0-642-4272	
	Extraction Wells			
	W1 Operati W2 Operati	ng Not operating, had t	to be reset Not operating*	
	W3 Operati * Bwn infin	ng Not operating, had t	to be reset <b>Not operating</b> *	\$19.11
			Hogen Alum	mon on
$\cap$	Subsurface Collection Tren		181	ound rest
$\bigcirc$	W4 Operati	ng Not operating, had t	o be reset Not operating#	n't of
	#Yh	mp and		olden.
	Effluent Collection Sump P	ump Chamber High	Yes. Level Alarm? <u>4,83</u> /H20	
	W5 Operatin		o be reset Not operating"	
	"	Any Out		
	Discharge Pumps	Equalization Tank level	<u>, 4</u>	
		_	e on Computer	
			e on Computer V/A e on Computer V/A	
	P204 OPERA	TED: @ Site while	on Computer	)
	problems?			
			Over	

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	2						
Cell Levels	LT401 2.603	LT402 0.2M	LT403 - 0, <i>1</i> 77	LT404 2.274			
	LT405 2,272	LT406 0.830	LT407 3,216	LT408 2.375			
	LT409 2.32 I	LT410 3,070	LT411 2 ,3 40	LT412 3,381			
Discharge to	o Polishing Por	id? YE	s (No	Ď	N/A		
Overflow inte	o Polishing Por	nd Standpipe	? YI	ES	NO	NA	
Discharge to	Feeder Canal	? YE	S NO	) 1	NA		
Signature							
time: left site	e or signed off_						
comments							C
				2			

version date 03/27/02 558001Insp Form.wpd

Site Constructed Wetland Treatment System Data Collection Sheet Fort Edward Landfill Site No. 558001 Washington County time 9:30 38 Summy Light Wind - MICE Quarter Jan-Mar Apr-Jun Date 1 2002 by telephone Power Meter Reading <u>9647</u> time 9:46 NIMO account # 06352-56110 1-800-642-4272 Called . In . J18. site visit Extraction Wells W1 Operating Not operating, had to be reset Not operating* W2 Operating Not operating, had to be reset Not operating* W3 Operating Not operating, had to be reset Not operating* 9:40 W3 proper Jour on bypers @ control penel. Electric Meset, ATAULT light out. 9:43 WI reset. FAULT Light out. 4,72 /H20 Subsurface Collection Trench Sump Pump Chamber W4 Operating Not operating, had to be reset Not operating# Klow is not vegistering, I can hear it pour in - my guess 1 10gpm. Yus High Level Alarm? 4,フン /H20 Effluent Collection Sump Pump Chamber W5 Operating Not operating" Not operating, had to be reset No propop in chamber Equalization Tank level 23.5 (9:41 **Discharge Pumps** P201 OPERATED: @ Site while on Computer N/A P202 OPERATED: @ Site while on Computer N/A OPERATED: @ Site P203 while on Computer N/A P204 OPERATED: @ Site while on Computer N/A problems? on of 10:11 im Over

(2 9:50

	Cell Levels	LT401 Z, <b>3</b> 9	LT402 ぁ. とろ	LT403 -0,13	LT404 2.22	
		LT405 こ.23	LT406 1.06	LT407 3.16	LT408 2.35	
		LT409 2.30	LT410 2.36	LT411 2.31	LT412 2.여억	1 lought.
	Discharge to	Polishing Pond	? YES	NO	NS pupisete	sl support of
	Overflow into	Polishing Pond	d Standpipe?	YES	NO	N/A
	Discharge to	Feeder Canal?	YES	NO	N/A	
	Signature time: left site	fr 12 Str	10:2D	<b>≂</b> 2		
comments 9:55 to 10:00 Bringing Pringer into Plant. Phus buttes/Coule. W4 - picked yr new motor@ Enumons. Pring is clow@ plant. It are pipe connect challinge first byforde putting pringe back down in charmber 11 version date 03/27/02 5580011nsp Form.wpd Werd yos for Gwenefor. Ned wis motor putting						
	brail					

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Site Constructe	ed Wetland	Treatment	System Data	a Collection Sheet
Fort Edward La	andfill	Site No. 55	58001	Washington County
	rter Jan-Mar	-	Jul-Sep	Oct-Dec taken: 1/4/02
Date 12 02 02	time 9;4	5	<i>,</i> , , , , , , , , , , , , , , , , , ,	Next 12/11/02
bytelephone				
site visit	Power Meter NIMO account	Reading # 06352-56110	1-800-642-4272	time
Extraction Wells				
W1	Operating	Not operating	9:4 had to be reset	Not operating*
W2	Operating		, had to be reset	Not operating*
W3	Operating	Cold Cold Cold Cold Cold Cold Cold Cold	, had to be reset	
*				
				1 9
Subsurface Collec	tion Trench Su	Imp Pump Ch	amber 🧯	4.81 /H20
W4	Operating	Not operating,	had to be reset	Not operating#
#	No Pr	mp Flow	viordo Ogpon	
			J	
Effluent Collection	Sump Pump (	Chamber	High Level Alar	rm? <u>4.8 3/H20</u>
W5	Operating	Not operating,	had to be reset	Not operating"
>>				ĵ
Discharge Pumps	Equali	zation Tank lev	el <u>32</u>	
P201	OPERATED:	(@) Site	while on Compu	iter N/A
P202	OPERATED:		while on Compu	
P203	OPERATED:	$\circ$	while on Compu	iter N/A
P204	OPERATED:	(a) Site	while on Compu	iter N/A
problems?				
				Over

Cell Levels	LT401	LT402	LT403	LT404
	2.791	d, <del>ว</del> ิง ใ	ئ، ( ^{ئن}	7.196
	LT405	LT406	LT407	LT408
	2.246	0,931	3.269	2.368
	LT409	LT410	LT411	LT412
	೭	2.507	2.454	3.584

N/A

NO

N/A

1

N/A

Discharge to Polishing Pond?	YES	NO
Overflow into Polishing Pond Sta	indpipe?	YES
Discharge to Feeder Canal?	YES	NO

Result WI. MS.

Signature_John String. time: left site or signed off 0.000

comments_

Site Constructed Wetland Treatment System Data Collection Sheet Fort Edward Landfill Site No. 558001 Washington County Quarter Jan-Mar Apr-Jun Oct-Dec Jul-Sep monthly sample taken: Date 12/3/02 time /6:30 by telephone site visit Power Meter Reading time NIMO account # 06352-56110 1-800-642-4272 Extraction Wells Operating W1 Not operating, had to be reset Not operating* Operating W2 Not operating, had to be reset Not operating* Operating W3 Not operating, had to be reset Not operating* 4.81 /H20 Subsurface Collection Trench Sump Pump Chamber (Not operating# W4 Operating Not operating, had to be reset # 483 /H20 Effluent Collection Sump Pump Chamber High Level Alarm? Not operating" W5 Operating Not operating, had to be reset Equalization Tank level 42 Discharge Pumps P201 OPERATED: (a) Site while on Computer N/A P202 OPERATED: @ Site while on Computer N/A P203 OPERATED: @ Site while on Computer N/A P204 OPERATED: @ Site while on Computer N/A problems? Over

Cell Levels	LT401 3.186	LT402 Ե.ንናኔ	LT403 ७.॥७		LT404 2.205
	LT405 こ247	LT406 1.046	LT407 3.286	÷.	LT408 2.371
	LT409 2 .434	LT410 2.5072	LT411 2.459		LT412 3.619

Discharge to Polishing Pond?	YES	NO	N/A
Overflow into Polishing Pond Sta	YES	NO	
Discharge to Feeder Canal?	YES	NO	NA

(N/A)

Signature_<u>HStrang</u> time: left site or signed off<u>16:48</u>

comments	 70-20	
2 (DT = 2		
ê	 	

Site Constructed Wetland	Treatment System Data C	Collection Sheet
Fort Edward Landfill	Site No. 558001 Wa	ashington County
Quarter Jan-Mar Date 12/04/02 time 2'. by telephone		
site visit Power Mete NIMO accou	er Readingtimtimtim nt # 06352-56110 1-800-642-4272	e
Extraction Wells		
W1 Operating W2 Operating W3 Operating	Not operating, had to be reset Not operating, had to be reset Not operating, had to be reset	Not operating* Not operating* Not operating*
*	<i>b</i>	
Subsurface Collection Trench S	Sump Pump Chamber 4	81/H20
W4 Operating		Not operating#
#		
Effluent Collection Sump Pump	Chamber High Level Alarm?	4.83/H20
W5 Operating	Not operating, had to be reset	Not operating"
»	······	
	Jry ing	Not operating to get, t to 50 like Heck to get it to 50 u/ no hukk N/A N/A 2 hus try ing.
Discharge Pumps Equa	lization Tank level $40$ $\sqrt{29}$	no where a no have
P201 OPERATED P202 OPERATED	2: ⓐ Site while on Computer	(N/A) 2 his trying.
P202 OPERATED P203 OPERATED	a) Sitewhile on Computerb) (a) Sitewhile on Computer	N/A N/A
P204 OPERATED	<u> </u>	N/A
problems?		
* <u>*</u>		Over

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Cell Levels	LT401	<b>LT402</b>	LT403	LT404
	2.504	വ.424	0.145	2 . (99
	LT405	LT406	LT407	LT408
	2 .2 <i>4</i> 4	1.166	3,281	2.366
	LT409	LT410	LT411	LT412
	2.426	2,505	2.453	3.592

Discharge to Polishing Pond?	YES
Overflow into Polishing Pond Stand	lpipe?
Discharge to Feeder Canal?	YES

NO YES NO

N/A

NO

́М/А



Signature <u>MSFMuq</u>, time: left site or signed off <u>16:33</u>

comments		 	

	Site Constructe	d Wetland	Treatment	System Da	ata Coll	ection Sheet
)	Fort Edward La	ndfill	Site No. 5	58001	Wash	ington County
	Quar Date 12 06 02			Jul-Sep monthly sam	Oct-De	
	bytelephone					
	site visit	Power Meter NIMO account	Reading # 06352-56110	1-800-642-42	time 272	
	Extraction Wells					
	W1 W2 W3	Operating Operating Operating	Not operating	g, had to be res g, had to be res g, had to be res	et	Not operating* Not operating* Not operating*
	*					
0	Subsurface Collec W4 #	tion Trench Su Operating		namber g, had to be res		/H20 Not operating#
	Effluent Collection	Sump Pump (	Chamber	High Level A	Alarm?	4.83/H20
	W5	Operating	Not operating	g, had to be res	et <b>(</b>	Not operating"
	Discharge Pumps	Equali	zation Tank le	vel <u>24</u>		
	P201 P202 P203 P204	OPERATED: OPERATED: OPERATED: OPERATED:	<ul><li><i>a</i> Site</li><li><i>a</i> Site</li></ul>	while on Cor while on Cor while on Cor while on Cor	nputer nputer	N/A N/A N/A N/A
	problems?					Over

Cell Levels	LT401 2.216	LT402 0.401	LT403 0.115	LT404 2.171	
	LT405 2.234	LT406 1,139	LT407 3.294	LT408 2,359	
	LT409 2.40	LT410 2.490	LT411 2.427	LT412 3.671	
Discharge to I	Polishing Pond	? YES	NO	D N/A	
Overflow into	Polishing Pond	I Standpipe?	YES	NO	N/A
Discharge to I	Feeder Canal?	YES	NO	N/A	
Signature time: left site o	or signed off_	<b>.</b>	<b>-</b> ^		
comments					
					<u></u>
<u>.</u>					

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	Site Constructe	d Wetland	Treatment	System Dat	a Collectio	n Sheet
÷_)	Fort Edward La	ndfill	Site No. 5	58001	Washingto	n County
		ter Jan-Mar time 1723		Jul-Sep C monthly sample	Oct-Deo taken:	
	by elephone					
	site visit		Reading # # 06352-56110	1-800-642-4272	time2	*
	Extraction Wells					
		Operating Operating Operating	Not operating	g, had to be reset g, had to be reset g, had to be reset	Not op	perating* perating* perating*
	1					
0	Subsurface Collec W4	tion Trench Su Operating	-	namber g, had to be reset	4.81 /H20	erating#
	#					
	Effluent Collection	Sump Pump (	Chamber	High Level Ala	rm? 4.83	/H20
	W5	Operating	Not operating	g, had to be reset	Not op	erating"
	»					
	Discharge Pumps	Equali	zation Tank le	vel 37		
	P201	OPERATED:	@ Site	while on Comp	uter	N/A
	P202	OPERATED:		while on Comp		N/A
	P203	OPERATED:	@ Site	while on Comp		N/A
	P204	OPERATED:	@ Site	while on Comp	uter	N/A
	problems?					
0						Over

Cell Levels	LT401 2.993	LT402 0,397	LT403 0, 127	LT404 2.167		
	LT405 2.238	LT406 0.998	LT407 3.777	LT408 7.360		
	LT409 2.427	LT410 2.504	LT411 2.453	LT412 3.592		
Discharge to	Polishing Pond	? YES	NO	) N/A		
Overflow into	Polishing Pond	d Standpipe?	YES	NO	N/A	
Discharge to	Feeder Canal?	YES	NO	N/A		
SignatureYUST King time: left site or signed off						
comments			0			
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~	Site Constructed Wetland	Treatment System Da	ata Collection Sheet
÷ )	Fort Edward Landfill	Site No. 558001	Washington County
	Quarter Jan-Mar Date 12/10/02 time 10:2 by telephone	Apr-Jun Jul-Sep o monthly samp	Oct-Dec ole taken: 12/10/02
	site visit Power Meter NIMO account	Reading 10 10 t # 06352-56110 1-800-642-42	time 172
	Extraction Wells		
	W1 Operating W2 Operating W3 Operating	Not operating, had to be reso Not operating, had to be reso Not operating, had to be reso	et Not operating*
0	Subsurface Collection Trench S	ump Pump Chamber	4,74H20
	W4 Operating	Not operating, had to be rese	et Not operating#
	#		to trug.
	Effluent Collection Sump Pump	Chamber High Level A	larm? 4,13/H20
	W5 Operating	Not operating, had to be rese	et Not operating"
	" <u></u>	fler for sample	
			to 30,5 11:21 29,75 Journ to 28 40
	Discharge Pumps Equal	ization Tank level W	Jour to co 40
	P201OPERATEDP202OPERATEDP203OPERATEDP204OPERATED	aSitewhile on ComaSitewhile on Com	nputer N/A nputer N/A
	problems?		Over

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Cell Levels LT401 $LT402$ $LT403$ $LT404$ 2.34 $LT405$ $LT406$ $2.170$ $LT4080.38$ $0.587$ $3.24$ $2.370LT409$ $LT410$ $LT411$ $LT4122.34$ $2.47$ $2.572.41$ $2.63$ $2.47$ $3.61$
Discharge to Polishing Pond? YES NO N/A
Overflow into Polishing Pond Standpipe? YES NO N/A
Discharge to Feeder Canal? YES NO N/A
Signature time: left site or signed off6:33
comments leftente @ 12:15.

Site Constructe	d Wetland	Treatment	System Da	ata Coll	ection Sheet
Fort Edward La	ndfill	Site No. 5	58001	Wash	ington County
Date 12/12/02	ter Jan-Mar time /ひ:5		Jul-Sep monthly samp	Oct-De	12/10/02
by telephone					
site visit	Power Meter NIMO account	Reading # 06352-56110	1-800-642-42	time 272	
Extraction Wells					
W2	Operating Operating Operating	1 0	, had to be res	et	Not operating* Not operating* Not operating*
Subsurface Collec W4 #		Not operating	, had to be res	-	/H20 Not operating#
Effluent Collection		Chamber	High Level A	105	4.83 /H20 Not operating"
					r.
Discharge Pumps	Equali	zation Tank lev	vel <u>35</u>		
P201 P202 P203 P204	OPERATED: OPERATED: OPERATED: OPERATED:	<ul><li><i>a</i> Site</li><li><i>a</i> Site</li></ul>	while on Con while on Con while on Con while on Con	nputer nputer	N/A N/A N/A N/A
problems?					Over

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Cell Levels	LT401 2.910	LT402 0,406	LT403 0,183	LT404 2.195	
	LT405 0.383	LT406 (.०३९	LT407 3.304	LT408 2.439	•
	LT409 2.43	LT410 2.621	LT411 2.454	LT412 3.590	
Discharge to	Polishing Por	id? YES	NO	N/A	3
Overflow into	Polishing Po	nd Standpipe?	YES	NO	N

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Discharge to Feeder Canal? YES

NO

N/A

N/A

Signature	Justany	1
time: left site	or signed off	11:00

omments		 	
	1	 	

Site Constructe	d Wetland	Treatment	System	Data Collection Shee	t
Fort Edward La	ndfill	Site No. 5	58001	Washington Cour	ity
Quar	ter Jan-Mar	Apr-Jun	Jul-Sep	Oct-Dec	
Date 12/13/02	time 9:41		monthly sa	ample taken:	
site visit Powe	r Meter (55 971	553) Reading # 06352-56110	4 800 642	time	
	NIMO account	# 06352-56110	1-800-642	-4272	<b>•</b> 5
Extraction Wells		Rest Q q:	41		
W1	Operating	Not operating	g, had to be i	reset Not operating*	
W2 .	Operating	Not operating	g, had to be i	reset Not operating*	
W3	Operating	Not operating	g, had to be i	reset Not operating*	
*					
Subsurface Collect W4 #		Not operating			>
Effluent Collection	Sump Pump (	Chamber	High Leve	γ43. El Alarm? <u>483</u> /H20	
W5	Operating	Not operating	, had to be r	reset Not operating"	)
<b>3</b> 3					
			, X2		
Discharge Pumps	Equal	ization Tank le	vel +>		
P201	OPERATED:	(a) Site	while on C	Computer N/A	
P202	OPERATED:	$\sim$	while on C	1	
P203	OPERATED:	0	while on C	Computer N/A	
P204	OPERATED:	@ Site	while on C	Computer N/A	
problems?					

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Cell Levels	LT401 3.397	LT402 0,170	LT403 170, 170	LT404 2.154	
adjust ? ->> [	LT405 0.362	LT406 0.992	LT407 3,292	LT408 ट.४ट१	
	LT409 2.42マ	LT410 7.310	LT411 7.445	LT412 3.383	
Discharge to Polishir	YES	NO	N/A		
Overflow into Polishi	YES	NO	N/A		
Discharge to Feeder	YES	NO	N/A		
	)				

XVOSTUNG Signature____ time: left site or signed off 9.50

comments_____

	Site Constructe	d Wetland	Treatment	System Data	Collection Sheet	t
. )	Fort Edward La	ndfill	Site No. 5	58001 V	Vashington Coun	ty
	Qua	rter Jan-Mar	Apr-Jun	Jul-Sep 🤕	ct-Dec	
	Date 12/31/02	time \$4'.	57	monthly sample ta	aken:	
/	by telephone					
	site visit Powe		553) Reading at # 06352-56110	1-800-642-4272	time	
	Extraction Wells					
	W1 W2 W3	Operating Operating Operating	Not operating	g, had to be reset g, had to be reset g, had to be reset	Not operating* Not operating* Not operating*	
	*					
5,9	Subsurface Collec W4 #	Operating		g, had to be reset	Not operating#	>
	"				N	
	Effluent Collection	Sump Pump	Chamber	High Level Alar	Yos <u>4.83</u> /H20	
	W5	Operating	Not operating	g, had to be reset	Not operating"	
	Discharge Pumps	Equa	lization Tank le	vel 36		
		_			21/4	
	P201 P202 P203 P204	OPERATED OPERATED OPERATED OPERATED	: @ Site : @ Site	while on Compu- while on Compu- while on Compu- while on Compu-	er N/A er N/A	
C	problems?					

Cell Levels	LT401 2.376	LT402 0.463	LT403 D.153	LT404 2 ،ا لى 8	
	LT405 ე. <b>ვს</b>	LT406 ነ. <b>ንኝ</b> ዛ	LT407 3.336	LT408 2.Ҹ _る ヱ	
	LT409 2 . 361	LT410 2.636	LT411 2,392	LT412 3,540	
Discharge to Polishir	YES	NO	N/A		
Overflow into Polishing Pond Standpipe?			YES	NO	(N/A)
Discharge to Feeder Canal?			YES	NO	AT/A

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Signature HSFran	щ	
time: left site or signed off_	15:00	

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Hoppy New Year comments____