Visitors On-Site:

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Equipment On-Site:			
Equip	Vendor Name	Mobilized On: De-M	lobilized On:
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	Vendor Name  Double Eagle  ber Tool Rental  Tool Rental	117.7	
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Dallanda Andra Clark	<u></u>		
Deliveries to the Site to	<u> </u>	Measurement:	
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Health & Safety:			· · · · · · · · · · · · · · · · · · ·
Name	Time (From-To)	Task/Level of PPE	······································
All personnel	Full duration	Level D	<del></del>
Pair personner		readi D	
	the Health & Safety Dlan?	352 3 64 55-00	· · · · · · · · · · · · · · · · · · ·
Are there any changes to		Yes ( ) No (+)	
	under the items for concern)	Yes ( ) No (*)	
		Yes ( ) No (P)	
(If yes, list the deviation	under the items for concern)		
	under the items for concern)	Soil: Yes() N/A 🖟	*No( )
(If yes, list the deviation	under the items for concern)	Soil: Yes ( ) N/A 🖟 Water: Yes ( ) N/A 🎘	*No( ) *No( )
(If yes, list the deviation	under the items for concern)	Soil: Yes() N/A [-] Water: Yes() N/A,[-] Air: Yes() N/A](-)	*No() *No() *No()
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(If yes, list the deviation	under the items for concern)	Soil: Yes() N/A [-] Water: Yes() N/A,[-] Air: Yes() N/A](-)	*No() *No() *No()
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(If yes, list the deviation Are monitoring results a	under the items for concern) t acceptable levels?	Soil: Yes ( ) N/A [/] Water: Yes ( ) N/A,[/] Air: Yes ( ) N/A,[/] *If No, provide commen	*No ( ) *No ( ) *No ( ) ts
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(If yes, list the deviation Are monitoring results a	under the items for concern) t acceptable levels?	Soil: Yes ( ) N/A [/] Water: Yes ( ) N/A,[/] Air: Yes ( ) N/A,[/] *If No, provide commen	*No ( ) *No ( ) *No ( ) ts
(If yes, list the deviation Are monitoring results a	under the items for concern) t acceptable levels?	Soil: Yes ( ) N/A [/] Water: Yes ( ) N/A,[/] Air: Yes ( ) N/A,[/] *If No, provide commen	*No ( ) *No ( ) *No ( ) ts
(If yes, list the deviation Are monitoring results a	under the items for concern) t acceptable levels?	Soil: Yes ( ) N/A [/] Water: Yes ( ) N/A,[/] Air: Yes ( ) N/A,[/] *If No, provide commen	*No ( ) *No ( ) *No ( ) ts

Sampling (Soil/Wate	r/Air):			
Sample ID:	Sample Location:	-	Description:	
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Project Schedule Issu	es:			
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Project Budget Issues	<b>:</b>			
NA				
Items of Concern:				
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Comments:				
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Attachment(s) to this	Report:			
Photos yes (no Site Sketch yes (r	₹.			
	19)			
Stormwater, Erosion	and Sedimentation Control Issues:	rone		
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Community Air Monit	oring Issues:		·	
$\sim A$				
EnviroTrac Super:			Date:	
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Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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Health & Safety:			
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
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Are there any changes to	o the Health & Safety Plan?	Yes ( )	No ( )
	under the items for concern)	163 ( )	NO ( )
(If yes, list the deviation	under the items for concerny		
la sette a seculta se		nitte Van I 1	N/A (½) *No ( )
Are monitoring results a			
			N/A (4) *No ( )
			N/A (3) *No ( )
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Description of Daily Wor	rk Performed: Continue Grubb.	: NE COOK	P(
	Continue Group	η ρε εσι.	
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Sample ID:  Project Schedule Issues:  Project Budget Issues:  Tems of Concern:  Comments:  Comments:  Statchment(s) to Jhi's Report: hotos yes (no ite Sketch yes in the state of the state	Sampling (Soil/Wa		2.53
tems of Concern:  Comments:  attachment(s) to this Report: hotos yes no lied Notes y	Sample ID:		Description:
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tormwater, Erosion and Sedimentation Control Issues:  ommunity Air Monitoring Issues:  nviroTrac Super:  ignature:  Date:	Field Notes yes	<b>4</b> 1	
nviroTrac Super: Date:		and Sedimentation Control Issues:	
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R 4/14/17	nviroTrac Super:		Date:
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		SKM 1)	4/14/11

DAY: UCS DATE:  Temperature (F°): AM/PM57 F/ Wind Speed (MPH)/Direction: 4mph AM Weather Conditions: Clear PM Weather Conditions:  Client: NYSDEC Haz Waste Project Name: Bianchi Weiss Greenhouses Contract Number: D009237 EnviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: EA Location: East Patchoguet, NY  EA Personnel On-Site:  Hours Worked	·vw
Client: NYSDEC Haz Waste Project Name: Bianchi Weiss Greenhouses Contract Number: D009237 EnviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: EA Location: East Patchoguet, NY	
Project Name: Bianchi Weiss Greenhouses Contract Number: D009237 EnviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: EA Location: East Patchoguet, NY	
EnviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: EA Location: East Patchoguet, NY	
Construction Oversight / Engineer: EA Location: East Patchoguet, NY	
Location: East Patchoguet, NY	
EA Personner On-Site.	
DEC Personnel On-Site: Hours Worked	
EnviroTrac Personnel On-Site: Hours Worked	
Tim By nes  Bob Gimbel  Ken Davie 1  Steve Smith	
11.4 34.463	
Bob Gumbel	
Ken Davie!	
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Sub-Contractor Personnel On-Site: Hours Worked	
James Lyham Takma	
Peter Leotherst TLKMA 0600	
/isitors On-Site:	
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Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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Deliveries to the Site to	oday:	Measurement:	
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Health & Safety:			
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
Are there any changes	to the Health & Safety Plan?	Yes ( )	No/O
	n under the items for concern)	103( )	90
(ii yes) iise eije derideio	and the nemotion contains,		
Are monitoring results	at acceptable levels?	Soil: Yes ( )	N/A <b>(</b> )> *No()
		Water: Yes ( )	N/A( <u>)</u> *No()
		Air: Yes ( )	N/A \$4} *No()
		*If No, provide	comments
Description of Daily Wo	ork Performed:		
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	Sampling (Soil/Water/Ai	r):		
	Sample ID:	Sample Location:	Description:	
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1	Project Schedule Issues:			
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١	Project Budget Issues:			
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ı	Comments:			
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	Attachment(s) to this Re	port:		
	Photos yes 10 Site Sketch yes 10	)		
	Site Sketch yes no Field Notes yes no	>		
ł	Stormwater, Erosion and	Sedimentation Control Issues:		
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Ì	Community Air Monitori	ng Issues:		
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ł	EnviroTrac Super:		Date:	
Ì	Signature:			<u> </u>
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Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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Deliveries to the Site to	oday:	Measurement:	
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Health & Safety:		· · · · · · · · · · · · · · · · · · ·	
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
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Are there any changes	to the Health & Safety Plan?	Yes ( )	No (⁄)
If yes, list the deviation	n under the items for concern)		
Are monitoring results	at accontable layels?	Soil: Yes ( )	N/A (X) *No ( )
are monitoring results	at acceptable levels?		N/A CJ - NO ( )
		Water: Yes ( )	N/A (V / *No ( )
		Air: Yes ( )	N/A () *No ( ) N/A () *No ( )
		*If No, provide	
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escription of Daily Wo	ork Performed:		
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	Sampling (Soil/Water/Ai	r):		
	Sample ID:	Sample Location:	Description:	
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-	Project Schedule Issues:			
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)t	Attachment(s) to this Rep	oort:		
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	Site Sketch yes no Field Notes yes no			
ļ	Field Notes yes no			
1	Stormwater, Erosion and	Sedimentation Control Issues:		
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ľ	Community Air Wonitorir	ig issues.		
ħ	EnviroTrac Super:	Wante - Was a second of the se	Date:	
	Signature:			
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AILY FIELD REPORT	Temperature (F°): AM/PMSYF/ °F
	Wind Speed (MPH)/Direction: W/mph 4
Envirolrac	AM Weather Conditions: Fully
Environmental Services	PM Weather Conditions:
lient: NYSDEC Haz Waste	The recently contained as
roject Name: Bianchi Weiss Greenhouses	
ontract Number: D009237	
nviroTrac Project Number: 01.DZ1006.00	
onstruction Oversight / Engineer: EA	
ocation: East Patchoguet, NY	
A Personnel On-Site:	Hours Worked
megan miller	
EC Personnel On-Site:	Hours Worked
nviroTrac Personnel On-Site:	Hours Worked
Jim Byrnes	6600
Bul Combel	
Bub a imbel Ken Davies Steve Smith inike Rose Jam Somanski	1
Ken Davies	4
Chara Craith	
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mike Pase	7.73
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Jam Somanski	d
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b-Contractor Personnel On-Site:	Hours Worked
sitors On-Site:	
	7:00
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Maureen Rabbitt LBG	00'
Maureen Rabbitt LBG- Megon miller EA	9:00
Maureen Rabbitt LBG Megan miller EA Chris DEC	
	9:30

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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Deliveries to the Site to	day:	Measurement:	
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Health & Safety:	I	T	
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
	the Health & Safety Plan?	Yes ( )	No A
(If yes, list the deviation	under the items for concern)		
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Are monitoring results a	t acceptable levels?		N/A (1) *No ( )
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			N/A+() *No()
		*If No, provide co	omments
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Description of Daily Wor	Krenormea: Placed Filter Ful	mic \$ 3/4 Ston	e at Construction Pad
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Sample ID:	Sample Location:	Description:
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Project Schedule Is	sues:	
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Project Budget Issu	ies:	
Items of Concern:		
Comments:		
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Attachment(c) to t	his Report:	
Attachment(s) to the Photos yes		
Filotos yes	"(Tab)	
Site Sketch yes	(no)	
Field Notes yes	(ne/	
Stormwater, Erosic	on and Sedimentation Control Issues:	
Cinage		
Community Air Mo	nitoring Issues:	
EnviroTrac Super:		Date:
Signaturo:		
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$\sim$	( Went	10/14/15

DAY: THUR DATE: 10/15/17  Temperature (F°): AM/PM 48 F/ ° F Wind Speed (MPH)/Direction/Morph 5  AM Weather Conditions: Clear  PM Weather Conditions:  Hours Worked  Hours Worked  Hours Worked
Hours Worked  Hours Worked  Hours Worked  Hours Worked
PM Weather Conditions:  Hours Worked  ○6 ○○  Hours Worked
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Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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1 C. V truck law	les Tool Rental	10/18/1K	]
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Deliveries to the Site to		Measurement:	
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Health & Safety:			
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
Are there any changes t	o the Health & Safety Plan?	Yes ( )	No (5)
	under the items for concern)		F
Are monitoring results a	it acceptable levels?		N/A(r) *No() N/A(r) *No()
		* *	N/A (-): *No (-)
		*If No, provide co	• ••
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(V. activity	time RI Continued	Consultant land	p CAD For Temoral,
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(a.m. ))	Califier types for Grinder	(Chipper	
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Sampling (Soil/Water	/Air):	
Sample ID:	Sample Location:	Description:
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Project Schedule Issue	es:	
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Project Budget Issues:	•	
i roject baaget issaes.	•	
Items of Concern:		
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Comments:		
Comments.		
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Attachment(s) to this	Keport: )	
Photos yes (no		
Field Notes yes		
	and Sedimentation Control Issues:	
Stormweger, Erosion o	THE COMMONICATION CONTROL ISSUES	
-		
Community Air Monite	oring Issues:	
EnviroTrac Super:	<u> </u>	Date:
Signature:	4	1
R	tal 1	10/15/15
/~ /9	PA - 0	

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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Deliveries to the Site to		Measurement:	
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Health & Safety:			
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
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Are there any changes to	the Health & Safety Plan?	Yes ( )	No (y-)
(If ves. list the deviation	under the items for concern)	• •	1
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Are monitoring results a	t acceptable levels?	Soil: Yes ( )	N/A ( <sub>f</sub> ) *No ( )
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Description of Daily Wor	k Performed:	1 - 01D D	1 + 40: 1
	kPerformed: Loaded out 10	inge (40, Do	when tree thipped
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Sample ID:	ter/Air): Sample Location:	Description:	
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roject Schedule Is:	sues:		
roject Budget Issu	es:		
ems of Concern:			
omments:			
tachment(s) to the	s Report:		
notos yes (n	9		
te Sketch yes	ି ଜ ଜ		
	and Sedimentation Control Issues:		
orinwater, Erosior	and seamentation control 1550es.		
r ugusaman re			
	itoring Issues:		
mmunity Air Mon			
ommunity Air Mon			
		· · · · · · · · · · · · · · · · · · ·	
viroTrac Super:		Date:	
	<i>a,</i>	Date:	

DAILY FIELD REPORT	DAY: TUES DATE: 10 20 15  Temperature (F°): AM/PM 50° F/ ° F
	, and a second of the second o
=nvirolrac	Wind Speed (MPH)/Direction: Sumph 17
Environmental Services	AM Weather Conditions: P. Cloudy
	PM Weather Conditions:
Client: NYSDEC Haz Waste	
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
ocation: East Patchoguet, NY	
A Personnel On-Site:	Hours Worked
John Kalosy	0600
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:	Hours Worked
Jum Byrnes Bob Gumbel Ken Davies Steve Smith	0600
Jum Odvico	
Bob Grubel	
Z D MAI	
Ken Vaules	
al Chieth	
Steve Smith	y ·
ub-Contractor Personnel On-Site:	Hours Worked
ALCO DESCRIPTION OF THE PERSON	
/isitors On-Site:	

THE A STATE OF COMME	Mandan Mana	1 t - 1-11: 1 O	De Mahiliand One
Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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Deliveries to the Site	e today:	Measurement:	
HKM del	irered 2 loads	190492	
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Health & Safety:			
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
personner		[	
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Are there are shore	es to the Health & Safety Plan?	Yes ( )	No (v)
		res ( )	NO (X)
(It yes, list the devia	tion under the items for concern)		
1			N/A <i>K</i> 3 *No()
		54 41	N/A//k TNO ( )
Are monitoring resu	its at acceptable levels?	Soil: Yes ( )	
Are monitoring resu	its at acceptable levels?	Water: Yes ( )	N/A <sup>/</sup> £-}. *No()
Are monitoring resu	its at acceptable levels?	Water: Yes ( ) Air: Yes ( )	N/A/ <del>(c)</del> *No() N/A/ <del>(c)</del> *No()
Are monitoring resu	its at acceptable levels?	Water: Yes ( ) Air: Yes ( )	N/A <sup>/</sup> £-). *No()
Are monitoring resu	its at acceptable levels?	Water: Yes ( ) Air: Yes ( )	N/A/ <del>(c)</del> *No() N/A/ <del>(c)</del> *No()
		Water: Yes ( ) Air: Yes ( ) *If No, provi	N/A/t) *No ( ) N/A/t9 *No ( ) de comments
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Description of Daily	Work Performed: Downed to	Water: Yes() Air: Yes() *If No, provi	N/A/A *No() N/A/A *No() de comments  creac, Chipped brush A
Description of Daily	Work Performed: Downed to	Water: Yes() Air: Yes() *If No, provi	N/A/A *No() N/A/A *No() de comments  creac, Chipped brush A
Description of Daily	Work Performed: Downed to	Water: Yes() Air: Yes() *If No, provi	N/A/A *No() N/A/A *No() de comments  creac, Chipped brush 4
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Description of Daily	Work Performed: Downed to	Water: Yes() Air: Yes() *If No, provi	N/A/A *No() N/A/A *No() de comments  creac, Chipped brush 4
Description of Daily	Work Performed: Downed to	Water: Yes() Air: Yes() *If No, provi	N/A/A *No() N/A/A *No() de comments  creac, Chipped brush 4
Description of Daily	Work Performed: Downed to	Water: Yes() Air: Yes() *If No, provi	N/A/A *No() N/A/A *No() de comments  creac, Chipped brush 4
Description of Daily	Work Performed: Downed to	Water: Yes() Air: Yes() *If No, provi	N/A/A *No() N/A/A *No() de comments  creac, Chipped brush 4
Description of Daily	Work Performed: Downed to	Water: Yes() Air: Yes() *If No, provi	N/A/A *No() N/A/A *No() de comments  creac, Chipped brush 4
Description of Daily	Work Performed: Downed to	Water: Yes() Air: Yes() *If No, provi	N/A/A *No() N/A/A *No() de comments  creac, Chipped brush 4
Description of Daily	Work Performed: Downed to	Water: Yes() Air: Yes() *If No, provi	N/A/A *No() N/A/A *No() de comments  creac, Chipped brush A
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Description of Daily	Work Performed: Downed to	Water: Yes() Air: Yes() *If No, provi	N/A/A *No() N/A/A *No() de comments  creac, Chipped brush A
Description of Daily	Work Performed: Downed to	Water: Yes() Air: Yes() *If No, provi	N/A/A *No() N/A/A *No() de comments  creac, Chipped brush &
Description of Daily	Work Performed: Downed to	Water: Yes() Air: Yes() *If No, provi	N/A/A *No() N/A/A *No() de comments  creac, Chipped brush &
Description of Daily	Work Performed: Downed to	Water: Yes() Air: Yes() *If No, provi	N/A/A *No() N/A/A *No() de comments  creac, Chipped brush &
Description of Daily	Work Performed: Downed to	Water: Yes() Air: Yes() *If No, provi	N/A/A *No() N/A/A *No() de comments  creac, Chipped brush &
Description of Daily	Work Performed: Downed to	Water: Yes() Air: Yes() *If No, provi	N/A/A *No() N/A/A *No() de comments  creac, Chipped brush &
Description of Daily	Work Performed: Downed to	Water: Yes() Air: Yes() *If No, provi	N/A/A *No() N/A/A *No() de comments  creac, Chipped brush &

Sampling (Soil/Wa	ater/Air):	
Sample ID:	Sample Location:	Description:
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Project Schedule I	ssues:	
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Project Budget Iss	ues:	
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Items of Concern:		
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Comments:		
Attachment(s) to Photos yes		
Site Sketch yes	<i>T</i> ‰	
Field Notes yes	<i>h</i>	
Stormwater, Erosi	on and Sedimentation Control Issues:	-
Community Air M	onitoring Issues:	
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EnviroTrac Super:		Date:
Signature:	$\sim$ 1	1 ,
	Reng	10/20/16
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DAILY FIELD REPORT	Temperature (F°): AM/PMF3°F/°F
Envirolrac	Wind Speed (MPH)/Direction W Sinoh (
Environmental Services	AM Weather Conditions: \(\frac{-a\t}{}\times
	PM Weather Conditions:
Client: NYSDEC Haz Waste Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
ocation: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
John Kolsey	0600
DEC Personnel On-Site:	Hours Worked
inviroTrac Personnel On-Site:	Hours Worked
Tim Rychal	0600
Jim Byrnes Rob Gimbel	
Rob Ginbel	
(SOO CIMPE)	
Ken Davies Steve Smith	
Stove Smith	
5(000 5 (1)	
ub-Contractor Personnel On-Site:	Hours Worked
isitors On-Site:	

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized Oπ:	
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Deliveries to the Cite to	dou	Measurement:		1
Deliveries to the Site to	ody.	Measurement.		
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Health & Safety:		- 1/1 1 6005		-
Name	Time (From-To)	Task/Level of PPE Level D		ł
All personnel	Full duration	Level D		Ī
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				]
	o the Health & Safety Plan?	Yes ( )	No (* <del>)</del>	
(If yes, list the deviation	under the items for concern)			
	s annuatable levels	Soil: Yes ( )	N/A (i) +No()	
Are monitoring results a			N/A (4) *No ( )	
			N/A(1): *No()	
		*If No, provide co	omments	
Description of Daily Wo	The Performed:	or Ohioped	s mall valiper trees	d Drush
	DOUNED THE	it, comprie	y what co	
,	Lungertrees and Ste	ا (داخه)	cared wood chips	00
Loaged	Lunger troes and Sto	cklare,	preme were	
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U. C. Ses	5 1000			
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Sampling (Soil/Wa	Connels Leasting:	Description
Sample ID:	Sample Location:	Description:
Project Schedule I	cenoe;	
i roject schedule i	JJUCJ.	
Project Budget Iss	ues:	
Items of Concern:		
ep		
Comments:		
Attachment(s) to t	his Report:	
Photos yes (	ng	
Site Sketch yes	(no)	
Field Notes yes	<u></u>	
Stormwater, Erosio	on and Sedimentation Control Issues:	
Come manualta . Alsa B.A.a	witaying leaves	
Community Air Mo	mitoring issues:	
EnviroTrac Super:		Date:
Signature:		1 1
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DAILY FIELD REPORT	DAY: T(+UZ) DATE: 10/22/15- Temperature (F°): AM/PM 66° F/ ° F
	Temperature (F°): AM/PM \$6° F/ ° F
LION / INCO LISO C	Wind Speed (MPH)/Directions w mph 7 AM Weather Conditions: 6 Clouds
Envirolrac	AM Weather Conditions: (5 Cloud)
Environmental Services	PM Weather Conditions:
Client: NYSDEC Haz Waste	111 Wedther Conditions.
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
Location: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
John Kalosy	0600
20111	TOTAL CONTRACTOR OF THE CONTRA
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:	Hours Worked
Bob Gimbel Ken Dunes Steve Smith	0600
Dood trabe.	
Ken Dunes	
a La Sunta	AV.
Steve June.	
i e	
Sub-Contractor Personnel On-Site:	Hours Worked
	1     -   -   -   -   -   -   -   -
Visitors On-Site:	

Equipment On-Site:	: Vendor Name	Mobilized On:	De-Mobilized On:	
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5			Ketumec	Chipper 10/20/
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Deliveries to the Sit	e today:	Measurement:		
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Health & Safety:				
Name	Time (From-To)	Task/Level of PPE		
All personnel	Full duration	Level D		
				· ···-
Are there any change	ges to the Health & Safety Plan?	Yes ( )	No (x)c	
	tion under the items for concern)		,	
Are monitoring resu	ilts at acceptable levels?	Soil: Yes ( )	N/A <del>)(</del> ) *No()	
		Water: Yes ( )	N/A <i>[</i> *) *No()	
		Air: Yes ( )	N/A <b>7</b> /) *No()	
		*If No, provid		
Description of Daily	Work Performed:		<i>a</i> ( C	1 boiled 1.
Description of Daily	Work Performed: Downed	Trops Chipped	Brush, >	tock piled 1005
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Sampling (Soil/Wat Sample ID:			
1	Sample Location:	Description:	
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Project Schedule Iss	sues:		
Project Budget Issu	es:		
Items of Concern:			
Comments:			
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Attachment(s) to th	jis-Report:		
Photos yes (r	pis-Report:		
Photos yes (i Site Sketch yes	ng /179		
Site Sketch yes Field Notes yes			
Photos yes (i Site Sketch yes Field Notes yes	ng /179		
Photos yes (i Site Sketch yes Field Notes yes			
Photos yes (i Site Sketch yes Field Notes yes	no no nand Sedimentation Control Issues:		
Photos yes ( Site Sketch yes Field Notes yes Stormwater, Erosio	no no nand Sedimentation Control Issues:		
Photos yes ( Site Sketch yes Field Notes yes Stormwater, Erosio Community Air Mor	no no nand Sedimentation Control Issues:		Date:
Photos yes ( Site Sketch yes Field Notes yes Stormwater, Erosio Community Air Mor	no no nand Sedimentation Control Issues:		Date:
Photos yes (1 Site Sketch yes Field Notes yes Stormwater, Erosio Community Air Mor	no no nand Sedimentation Control Issues:		Date: /0/22/1)

DAILY FIELD REPORT	Temperature (F°): AM/PM 5° F/°
	Temperature (F°): AM/PM 5 OF/ °F
Envirolrac	Wind Speed (MPH)/Direction/ Pimph (a) AM Weather Conditions:
Environmental Services	PM Weather Conditions:
Client: NYSDEC Haz Waste	
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
Location: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
John Kalosy	0600
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:	Hours Worked
	8600
1)0b 6 mbel	
Bob 6 unbel Ken Duvies Gtere Smith	
010.00 140	c/
Steve Juice	
Sub-Contractor Personnel On-Site:	Hours Worked
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Visitors On-Site:	

Deliveries to the Site today:  Measurement:  Measurement:  Measurement:  Measurement:  Measurement:  Measurement:  Measurement:  Measurement:  Measurement:  Measurement:  Task/Level of PPE  Level D  Are there any changes to the Health & Safety Plan?  If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes () NAM *No ()  Air: Yes () NAM *No ()  Air: Yes () NAM *No ()  Air: Yes () NAM *No ()  *If No, provide comments  Description of Daily Work Performed:  Description of Daily Work Performed:  Trees, Chipped brush, Stocky  Laryer Logs	Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
Deliveries to the Site today:  Measurement:  Measurement:  Name   Time (From-To)   Task/Level of PPE    All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Are monitoring results at acceptable levels?  Soil: Yes()   N/A M *No()    Air: Yes()   N/A	Sum			
Health & Safety:  Name   Time (From-To)   Task/Level of PPE    All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No (A)    (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A ( ) *No ( )    Water: Yes ( ) N/A ( ) *No ( )    Air: Yes ( ) N/A ( ) *No ( )    *If No, provide comments  Description of Daily Work Performed: Downed Trees , Chipped Drush , Stock for the same of t				
Health & Safety:  Name   Time (From-To)   Task/Level of PPE    All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No (A)    (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A ( ) *No ( )    Water: Yes ( ) N/A ( ) *No ( )    Air: Yes ( ) N/A ( ) *No ( )    *If No, provide comments  Description of Daily Work Performed: Downed Trees , Chipped Drush , Stock for the same of t				
Health & Safety:  Name   Time (From-To)   Task/Level of PPE    All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No (A)    (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A ( ) *No ( )    Water: Yes ( ) N/A ( ) *No ( )    Air: Yes ( ) N/A ( ) *No ( )    *If No, provide comments  Description of Daily Work Performed: Downed Trees , Chipped Drush , Stock for the same of t				
Health & Safety:  Name   Time (From-To)   Task/Level of PPE    All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No (A)    (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A ( ) *No ( )    Water: Yes ( ) N/A ( ) *No ( )    Air: Yes ( ) N/A ( ) *No ( )    *If No, provide comments  Description of Daily Work Performed: Downed Trees , Chipped Drush , Stock for the same of t				
Health & Safety:  Name   Time (From-To)   Task/Level of PPE    All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No (A)    (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A ( ) *No ( )    Water: Yes ( ) N/A ( ) *No ( )    Air: Yes ( ) N/A ( ) *No ( )    *If No, provide comments  Description of Daily Work Performed: Downed Trees , Chipped Drush , Stock for the same of t				
Health & Safety:  Name   Time (From-To)   Task/Level of PPE    All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No (A)    (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A ( ) *No ( )    Water: Yes ( ) N/A ( ) *No ( )    Air: Yes ( ) N/A ( ) *No ( )    *If No, provide comments  Description of Daily Work Performed: Downed Trees , Chipped Drush , Stock for the same of t				
Health & Safety:  Name   Time (From-To)   Task/Level of PPE    All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No (A)    (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A ( ) *No ( )    Water: Yes ( ) N/A ( ) *No ( )    Air: Yes ( ) N/A ( ) *No ( )    *If No, provide comments  Description of Daily Work Performed: Downed Trees , Chipped Drush , Stock for the same of t				
Health & Safety:  Name   Time (From-To)   Task/Level of PPE    All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No (A)    (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A ( ) *No ( )    Water: Yes ( ) N/A ( ) *No ( )    Air: Yes ( ) N/A ( ) *No ( )    *If No, provide comments  Description of Daily Work Performed: Downed Trees , Chipped Drush , Stock for the same of t				
Health & Safety:  Name   Time (From-To)   Task/Level of PPE    All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No (A)    (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A ( ) *No ( )    Water: Yes ( ) N/A ( ) *No ( )    Air: Yes ( ) N/A ( ) *No ( )    *If No, provide comments  Description of Daily Work Performed: Downed Trees , Chipped Drush , Stock for the same of t				
Health & Safety:  Name   Time (From-To)   Task/Level of PPE    All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No (A)    (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A ( ) *No ( )    Water: Yes ( ) N/A ( ) *No ( )    Air: Yes ( ) N/A ( ) *No ( )    *If No, provide comments  Description of Daily Work Performed: Downed Trees , Chipped Drush , Stock for the same of t	Duli de la Aba Cita da		Management	
Name Time (From-To) Task/Level of PPE  All personnel Full duration Level D  Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes () N/A () *No () Water: Yes () N/A () *No () Air: Yes () N/A () *No ()  Air: Yes () N/A () *No ()  *If No, provide comments  Description of Daily Work Performed: Downed Trees, Chipped Drush, Stock	Deliveries to the Site to	Juay:	ivieasurement:	
Name Time (From-To) Task/Level of PPE  All personnel Full duration Level D  Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes () N/A () *No () Water: Yes () N/A () *No () Air: Yes () N/A () *No ()  Air: Yes () N/A () *No ()  *If No, provide comments  Description of Daily Work Performed: Downed Trees, Chipped Drush, Stock				
Name Time (From-To) Task/Level of PPE  All personnel Full duration Level D  Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes () N/A () *No () Water: Yes () N/A () *No () Air: Yes () N/A () *No ()  Air: Yes () N/A () *No ()  *If No, provide comments  Description of Daily Work Performed: Downed Trees, Chipped Drush, Stock				
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Sample ID: S	ample Location:	Description:
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Project Schedule Issues:		
Project Budget Issues:		
rroject buuget issues.		İ
Items of Concern:		
Comments:	<u> </u>	
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Attachment(s) to this Repo	rt:	
Photos yes no	•••	
Site Sketch yes		İ
Field Notes yes (no		
Stormwater, Erosion and So	edimentation Control Issues:	
Community Air Monitoring	Issues:	
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EnviroTrac Super:		Date:
Signature:		
	MRO	. / . / -
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Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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Health & Safety:	· · · · · · · · · · · · · · · · · · ·		
Name	Time (From-To)	Task/Level of PPE	
	Full duration	Level D	
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Are there any changes to	o the Health & Safety Plan?	Yes ( )	No 64
(If yes, list the deviation	under the items for concern)		
Are monitoring results a	t acceptable levels?	Soil: Yes ( )	N/A (*) *No ( )
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		Air: Yes ( )	N/A <i>§</i> r) *No()
		*If No, provide	
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Sample ID:			
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Project Schedule Is:	sues:		
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Attachment(s) to th	nis Report:		
Attachment(s) to the Photos yes	nis Report:		
Attachment(s) to the Photos yes Site Sketch yes	nis Report:		
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Attachment(s) to the Photos yes Site Sketch yes Field Notes yes Stormwater, Erosio Community Air Mod	nis Report:  no  no  no  no  no  no  no  no  no  n	Date: 10/26/15-	

DAILY FIELD REPORT	Temperature (F°): AM/PM3 9° F/ ° F/
	Temperature (F°): AM/PM3 q° F/ ° F/
Envirolrac	Twind speed (WPH)/Direction. C mpn 2
Environmental Services	AM Weather Conditions: Fuir
	PM Weather Conditions:
Client: NYSDEC Haz Waste	
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
Location: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
John Kalsot	0600
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:	Hours Worked
Jim Byrnes Bob Gimbel  Stephe Smith  Mike Rose  John Symuski	0600
31 6 had	
1300 0 mod	1 2
Stode Smith	
Dick	
10 kg Rose	10:00
Mike	
Jal Symurski	16:00
JOHN - I.	10.
Sub Contractor Devenuel On Site	Hours Worked
Sub-Contractor Personnel On-Site:	Hours worked
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	Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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١	Health & Safety:			
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١	All personner	Full duration	Level D	
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		the Health & Safety Plan?	Yes ( )	No (b)
		o the Health & Safety Plan? under the items for concern)	Yes ( )	No Jo
			Yes ( )	No (to
	(If yes, list the deviation	under the items for concern)		•
		under the items for concern) t acceptable levels?	Soil: Yes ( )	N/A (A) *No()
	(If yes, list the deviation	under the items for concern) t acceptable levels?	Soil: Yes ( )	N/A(A) *No() N/A(A) *No()
	(If yes, list the deviation	under the items for concern) t acceptable levels?	Soil: Yes ( )	N/A (A) *No() N/A (A) *No() N/A (A) *No()
	(If yes, list the deviation	under the items for concern) t acceptable levels?	Soil: Yes ( )	N/A (A) *No() N/A (A) *No() N/A (A) *No()
	(If yes, list the deviation	under the items for concern) t acceptable levels?	Soil: Yes ( )	N/A (A) *No() N/A (A) *No() N/A (A) *No()
	(If yes, list the deviation	under the items for concern) t acceptable levels?	Soil: Yes ( )	N/A (A) *No() N/A (A) *No() N/A (A) *No()
	(If yes, list the deviation of the devia	under the items for concern) t acceptable levels?	Soil: Yes ( )     Water: Yes ( )     Air: Yes ( )     *If No, provide co	N/A (A) *No ( ) N/A (A) *No ( ) N/A (A* *No ( ) Domments
	(If yes, list the deviation	under the items for concern) t acceptable levels?	Soil: Yes ( )     Water: Yes ( )     Air: Yes ( )     *If No, provide co	N/A (A) *No ( ) N/A (A) *No ( ) N/A (A* *No ( ) Domments
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	(If yes, list the deviation Are monitoring results at Description of Daily World	under the items for concern) t acceptable levels?	Soil: Yes ( )     Water: Yes ( )     Air: Yes ( )     *If No, provide co	N/A (t) *No() N/A (t) *No() N/A (t) *No() omments
	(If yes, list the deviation Are monitoring results at Description of Daily World	under the items for concern) t acceptable levels?	Soil: Yes ( )     Water: Yes ( )     Air: Yes ( )     *If No, provide co	N/A (A) *No ( ) N/A (A) *No ( ) N/A (A* *No ( ) omments
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/	(If yes, list the deviation Are monitoring results at Description of Daily World	under the items for concern) t acceptable levels?	Soil: Yes ( )     Water: Yes ( )     Air: Yes ( )     *If No, provide co	N/A (t) *No() N/A (t) *No() N/A (t) *No() omments
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/	(If yes, list the deviation Are monitoring results at Description of Daily World	under the items for concern) t acceptable levels?	Soil: Yes ( )     Water: Yes ( )     Air: Yes ( )     *If No, provide co	N/A (t) *No() N/A (t) *No() N/A (t) *No() omments
/	(If yes, list the deviation Are monitoring results at Description of Daily World	under the items for concern) t acceptable levels?	Soil: Yes ( )     Water: Yes ( )     Air: Yes ( )     *If No, provide co	N/A (v) *No() N/A (v) *No() N/A (v) *No() omments
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/	(If yes, list the deviation Are monitoring results at Description of Daily World	under the items for concern) t acceptable levels?	Soil: Yes ( )     Water: Yes ( )     Air: Yes ( )     *If No, provide co	N/A (v) *No() N/A (v) *No() N/A (v) *No() omments
/	(If yes, list the deviation Are monitoring results at Description of Daily World	under the items for concern) t acceptable levels?	Soil: Yes ( )     Water: Yes ( )     Air: Yes ( )     *If No, provide co	N/A (t) *No() N/A (t) *No() N/A (t) *No() omments
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/	(If yes, list the deviation Are monitoring results at Description of Daily World	under the items for concern) t acceptable levels?	Soil: Yes ( )     Water: Yes ( )     Air: Yes ( )     *If No, provide co	N/A (v) *No() N/A (v) *No() N/A (v) *No() omments

Sampling (Soi	I/Water/Air):	
Sample ID:	Sample Location:	Description:
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Project Sched	uie issues:	
Project Budge	ticcupe	
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Items of Conce	ern:	
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Comments:		
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Attachment(s)		
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	es Cab	
Site Sketch ye		
Field Notes ye	es (19	
Stormwater, E	rosion and Sedimentation Control Issues:	
Community Air	- Manitoring Issues	
Community All	r Monitoring Issues:	
EnviroTrac Sup	har.	Date:
Signature:		Date
Jagina Care	$\theta \Lambda_{\Lambda} = 0$	
1 01	Kllert	10/26/15
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DAILY FIELD REPORT	DAY: Wed DATE: 10/27/11  Temperature (F°): AM/PM + F/ ° F
	Wind Speed (MPH)/Direction mph/2
Envirolrac	AM Weather Conditions: Mwstly (loody
Environmental Services	PM Weather Conditions:
Client: NYSDEC Haz Waste	
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
nviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
ocation: East Patchoguet, NY A Personnel On-Site:	Name Washed
	Hours Worked
Jihn Kulsof	
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EC Personnel On-Site:	Hours Worked
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Equipment On-Site: Vendor Name Mobilized On: De-Mobilized On	n,
Smi	II.
Deliveries to the Site today: Measurement:	
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Health & Safety:	
Name Time (From-To) Task/Level of PPE	
All personnel Full duration Level D	
Are there any changes to the Health & Safety Plan?  (If you litt the deviation under the items for conserve)	
Are there any changes to the Health & Safety Plan?  (If yes, list the deviation under the items for concern)	
(If yes, list the deviation under the items for concern)	)
(If yes, list the deviation under the items for concern)	
(If yes, list the deviation under the items for concern)	)
(If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes ( ) N/A(x) *No ( Water: Yes ( ) N/A(x) *No (	)
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DAILY FIELD REPORT	Temperature (F°): AM/PM °F/ °F
	Temperature (F°): AM/PM °F/ °F
Envirolrac	Wind Speed (MPH)/Direction: mph
Environmental Services	AM Weather Conditions:
	PM Weather Conditions:
Client: NYSDEC Haz Waste	
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
ocation: East Patchoguet, NY	T. T. T. T. T. T. T. T. T. T. T. T. T. T
A Personnel On-Site:	Hours Worked
John Kalsoy	0600
DEC Personnel On-Site:	Hours Worked
nviroTrac Personnel On-Site:	Hours Worked
Jim Barnes	0600
Bob Gumbel Ken Duvies Streve Smith	
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DAILY FIELD REPORT	Temperature (F°): AM/PM °F/ °F
Envirolrac Environmental Services	Temperature (F°): AM/PM ° F/ ° F V V Wind Speed (MPH)/Direction: mph AM Weather Conditions: PM Weather Conditions:
Client: NYSDEC Haz Waste Project Name: Bianchi Weiss Greenhouses Contract Number: D009237 EnviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: EA Location: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
maureen Rubbit	0600
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:	Hours Worked
Jun Byrnes Bob Gimbel Ken Duvies Steve Smith Unike Rose	0600
Sub-Contractor Personnel On-Site:	Hours Worked
Visitors On-Site:	

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Health & Safety:			
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
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Are there any change	es to the Health & Safety Plan?	Yes ( )	No (グ
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Are monitoring resul	ts at acceptable levels?	Soil: Yes ( )	N/A <i>(</i> ) *No()
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Description of Daily	Nork Performed: Tree Work	( Downing 1	Chipping / 104 gunger
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Health & Safety:  Deliveries to the Site today:  Health & Safety:  Measurement:  Health & Safety:  Measurement:  Health & Safety:  Measurement:  Time (From-To)  Full duration  Level D  Are there any changes to the Health & Safety Plan?  (If yes, list the deviation under the Items for concern)  Are monitoring results at acceptable levels?  Soil: Yes () N/A() *No ()  Air: Yes () N/A() *No ()  Air: Yes () N/A() *No ()  Air: No, provide comments  Description of Dally Work Performed: Tree Work (House keeping, Chripping, in	Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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Deliveries to the Site today:    Health & Safety:   Name	Cut 320 EYLU	net ev	11/2/11	
Deliveries to the Site today:  Health & Safety:  Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes ( ) N/A// *No ( ) Water: Yes ( ) N/A// *No ( ) Air: Yes ( ) N/A// *No ( ) Air: Yes ( ) N/A// *No ( ) *If No, provide comments	Lesber 90	y		11/2/15
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(If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes () N/A ½ *No () Water: Yes () N/A ½ *No () Air: Yes () N/A ½ *No () *If No, provide comments	Are there any change	se to the Health & Safety Plan?	Vos ( )	No CX
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Water: Yes ( ) N/A (4) *No ( ) Air: Yes ( ) N/A (4) *No ( ) *If No, provide comments	Are monitoring resul	ts at acceptable levels?	Soil: Yes ( )	N/A <i>L</i> ) *No()
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Sampling (Soil/Wate	er/Air):	44-14-14-14-14-14-14-14-14-14-14-14-14-1	
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Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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All personnel	Full duration	Level D	
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DAILY FIELD REPORT	Temperature (F°) M/PM °F/ °F/ Wind Speed (MPW) Direction (MPW) Direction (MPW)	
	Wind Speed (MPH)/Direction // Smph >	
Envirolrac	AM Weather Conditions: Clear	
Environmental Services	PM Weather Conditions:	
Client: NYSDEC Haz Waste		
Project Name: Bianchi Weiss Greenhouses		
Contract Number: D009237		
EnviroTrac Project Number: 01.DZ1006.00		
Construction Oversight / Engineer: EA Location: East Patchoguet, NY		
EA Personnel On-Site:	Hours Worked	
murean Rubbitt	0600	
V salam (mpp) (		
DEC Personnel On-Site:	Hours Worked	-
EnviroTrac Personnel On-Site:	Hours Worked	
Jim Byrnes Bob Gimbel Ken Divies Steve Sm HL	0600	
Jim by		
Bob Gimbel		
7 1101		
Ken Divies	G.	
Cteve Smith		
	4	
Sub-Contractor Personnel On-Site:	Hours Worked	
James Laphum (LKMA)	0600	
Visitors On-Site:		

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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Health & Safety:		I + 4   of DDE	
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
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Are there any changes !	to the Health & Safety Plan?	Yes ( )	No (/Y
	n under the items for concern)		, -
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Are monitoring results a	ot accontable levels?	Soil: Yes ( )	N/A (-) *No (-)
Are monitoring	At acceptable levels:	Water: Yes ( )	N/A(f) *No()
l e		Air: Yes ( )	N/A(r) *No()
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Sampling (Soil/Wa	ter/Air):		
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Project Schedule Is	sues:		
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Project Budget Issu	ies:		
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the second second			<del></del> -
Items of Concern:			
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Attachment(s) to the	his Report:		
Photos yes (	ng		
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Field Notes yes	(no)		
Stormwater, Erosio	on and Sedimentation Control Issues:		
Familian r.			
Community Air Mo	nitoring Issues:		
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EnviroTrac Super:		Date:	
Signature:	Land	11/4/15	

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Visitors On-Site:

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Equipment On-Site:			
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Health & Safety:			· · · · · · · · · · · · · · · · · · ·
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All personnel	Full duration	Level D	<del></del>
Pair personner		readi D	
	the Health & Safety Dian?	352 3 64 55-00	· · · · · · · · · · · · · · · · · · ·
Are there any changes to		Yes ( ) No (+)	
	under the items for concern)	Yes ( ) No (*)	
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	under the items for concern)	Soil: Yes() N/A 🖟	*No( )
(If yes, list the deviation	under the items for concern)	Soil: Yes ( ) N/A 🖟 Water: Yes ( ) N/A 🎘	*No( ) *No( )
(If yes, list the deviation	under the items for concern)	Soil: Yes() N/A [-] Water: Yes() N/A,[-] Air: Yes() N/A](-)	*No() *No() *No()
(If yes, list the deviation	under the items for concern)	Soil: Yes ( ) N/A 🖟 Water: Yes ( ) N/A 🎘	*No() *No() *No()
(If yes, list the deviation	under the items for concern)	Soil: Yes() N/A [-] Water: Yes() N/A,[-] Air: Yes() N/A](-)	*No() *No() *No()
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(If yes, list the deviation	under the items for concern) t acceptable levels?	Soil: Yes ( ) N/A [/] Water: Yes ( ) N/A,[/] Air: Yes ( ) N/A,[/] *If No, provide commen	*No ( ) *No ( ) *No ( ) ts
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(If yes, list the deviation Are monitoring results a	under the items for concern) t acceptable levels?	Soil: Yes ( ) N/A [/] Water: Yes ( ) N/A,[/] Air: Yes ( ) N/A,[/] *If No, provide commen	*No ( ) *No ( ) *No ( ) ts
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(If yes, list the deviation Are monitoring results a	under the items for concern) t acceptable levels?	Soil: Yes ( ) N/A [/] Water: Yes ( ) N/A,[/] Air: Yes ( ) N/A,[/] *If No, provide commen	*No ( ) *No ( ) *No ( ) ts
(If yes, list the deviation Are monitoring results a	under the items for concern) t acceptable levels?	Soil: Yes ( ) N/A [/] Water: Yes ( ) N/A,[/] Air: Yes ( ) N/A,[/] *If No, provide commen	*No ( ) *No ( ) *No ( ) ts

Sampling (Soil/Wate	r/Air):			
Sample ID:	Sample Location:	-	Description:	
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Project Schedule Issu	es:			
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Project Budget Issues	<b>:</b>			
NA				
Items of Concern:				
1 1 1 1				
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Comments:				
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NA				
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Attachment(s) to this	Report:			
Photos yes (no Site Sketch yes (r	₹.			
	19)			
Stormwater, Erosion	and Sedimentation Control Issues:	rone		
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Community Air Monit	oring Issues:		·	
$\sim A$				
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Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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Health & Safety:			
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
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Are there any changes to	o the Health & Safety Plan?	Yes ( )	No ( )
	under the items for concern)	163 ( )	NO ( )
(If yes, list the deviation	under the items for concerny		
la sette a seculta se		nitte Van I 1	N/A (½) *No ( )
Are monitoring results a			
			N/A (4) *No ( )
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Description of Daily Wor	rk Performed: Continue Grubb.	: NE COOK	P(
	Continue Group	η ρε εσι.	
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Sample ID:  Project Schedule Issues:  Project Budget Issues:  Tems of Concern:  Comments:  Comments:  Statchment(s) to Jhi's Report: hotos yes (no ite Sketch yes in the Comments of Control Issues:  Tormwater, Erosion and Sedimentation Control Issues:  Community Air Monitoring Issues:	Sampling (Soil/Wa		2.53
tems of Concern:  Comments:  attachment(s) to this Report: hotos yes no lied Notes y	Sample ID:		Description:
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tormwater, Erosion and Sedimentation Control Issues:  ommunity Air Monitoring Issues:  nviroTrac Super:  ignature:  Date:	Field Notes yes	<b>4</b> 1	
nviroTrac Super: Date:		and Sedimentation Control Issues:	
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gnature:	Community All WOIL	itoring issues:	
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R 4/14/17	nviroTrac Super:		Date:
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		SKM 1)	4/14/11

DAY: UCS DATE:  Temperature (F°): AM/PM57 F/ Wind Speed (MPH)/Direction: 4mph AM Weather Conditions: Clear PM Weather Conditions:  Client: NYSDEC Haz Waste Project Name: Bianchi Weiss Greenhouses Contract Number: D009237 EnviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: EA Location: East Patchoguet, NY  EA Personnel On-Site:  Hours Worked	·vw
Client: NYSDEC Haz Waste Project Name: Bianchi Weiss Greenhouses Contract Number: D009237 EnviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: EA Location: East Patchoguet, NY	
Project Name: Bianchi Weiss Greenhouses Contract Number: D009237 EnviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: EA Location: East Patchoguet, NY	
EnviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: EA Location: East Patchoguet, NY	
Construction Oversight / Engineer: EA Location: East Patchoguet, NY	
Location: East Patchoguet, NY	
EA Personner On-Site.	
DEC Personnel On-Site: Hours Worked	
EnviroTrac Personnel On-Site: Hours Worked	
Tim By nes  Bob Gimbel  Ken Davie 1  Steve Smith	
11.4 34.463	
Bob Gumbel	
Ken Davie!	
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Sub-Contractor Personnel On-Site: Hours Worked	
James Lyliam Takma	
Peter Leotherst TLKMA 0600	
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Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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Health & Safety:			
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
Are there any changes	to the Health & Safety Plan?	Yes ( )	No/O
	n under the items for concern)	165 ( )	90
(ii yes, iist tite deviation	and the kemp for concern,		
Are monitoring results	at acceptable levels?	Soil: Yes ( )	N/A 🗘 *No()
		Water: Yes ( )	N/A( <u>()</u> *No()
		Air: Yes ( )	N/A <b>j</b> 4} *No()
		*If No, provide	comments
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	Sampling (Soil/Water/Ai	г):		
	Sample ID:	Sample Location:	Description:	
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1	Project Schedule Issues:			-
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1	Items of Concern:			<u> </u>
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	Attachment(s) to this Re	port:		
	Photos yes 10 Site Sketch yes 10	)		
	Site Sketch yes no Field Notes yes no	>		
ł	Stormwater, Erosion and	Sedimentation Control Issues:		
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Ì	Community Air Monitori	ng Issues:		
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ł	EnviroTrac Super:	· · · · · · · · · · · · · · · · · · ·	Date:	
Ì	Signature:			····
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Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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Health & Safety:		1	
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
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Are there any changes	to the Health & Safety Plan?	Yes ( )	No (⁄)
If yes list the deviation	n under the items for concern)	• •	• •
(ii yes, list the deviation	indicate the items for concerny		
Are monitoring results	at acceptable levels?	Soil: Yes ( )	N/A (_Y *No (_)
		Water: Yes()	N/A (\V _ *No ( )
		Air: Yes ( )	N/A () *No ( ) N/A () *No ( )
			de comments
		'ii No, provii	ae comments
escription of Daily Wo	ork Performed:		
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	Sampling (Soil/Water/Ai	r):		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
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<b>)</b>  ;	Attachment(s) to this Rep	port:		
ı	Photos ves tib			
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ľ	Field Notes yes no			
ľ	Stormwater, Erosion and	Sedimentation Control Issues:		
	none			
ŀ	Community Air Monitorin	og (ceries,		
ľ	community All Wollitoill	ig issues.		ļ
ħ	EnviroTrac Super:		Date:	
	Signature:			
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AILY FIELD REPORT	Temperature (F°): AM/PMSYF/ °F
	Wind Speed (MPH)/Direction: W/mph 4
Envirolrac	AM Weather Conditions: Fully
Environmental Services	PM Weather Conditions:
lient: NYSDEC Haz Waste	The recently contained as
roject Name: Bianchi Weiss Greenhouses	
ontract Number: D009237	
nviroTrac Project Number: 01.DZ1006.00	
onstruction Oversight / Engineer: EA	
ocation: East Patchoguet, NY	
A Personnel On-Site:	Hours Worked
megan miller	
EC Personnel On-Site:	Hours Worked
nviroTrac Personnel On-Site:	Hours Worked
Jim Byrnes	6600
Bul aumbel	
Bub a imbel Ken Davies Steve Smith inike Rose Jam Somanski	1
Ken Davies	4
Chara Craith	
Stere Jon 1	
mike Pase	7.73
Time lase	730
Jam Somanski	d
	1 70%
b-Contractor Personnel On-Site:	Hours Worked
sitors On-Site:	The state of the s
	7:00
Maureen Pablitt LBG	
Maureen Rabbitt LBG	
Maureen Rabbitt LBG- Megon miller EA	9:00
Maureen Rabbitt LBG- megon miller EA Chris DEC	9:00

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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Deliveries to the Site to	day:	Measurement:	
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Health & Safety:	I	T	
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
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	the Health & Safety Plan?	Yes ( )	No (A
(If yes, list the deviation	under the items for concern)		
I			***
Are monitoring results a	t acceptable levels?		N/A (7) *No ( )
			N/A (+) *No( )
			N/A+T *No()
		*If No, provide co	omments
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5	J. D. of	<del></del>	۶¬ ۱
Description of Daily Wo	Krenormea: Placed Filter Ful	mic \$ 3/4 ston	e at Construction Pad
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الطالطا	Clearing CAD From 1	wooded were	
1 ) Tim ted	Clearing Can Trom.		
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			Boxd Cad off Site
		(1)	SONG CAR WILL

Sample ID:	Sample Location:	Description:
	, ,	·
Project Schedule Iss	sues:	
•		
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Project Budget Issu	es:	
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Items of Concern:		
itellis of concern.		
Comments:		
COMMENTS.		
Attachment(s) to th	is Report:	
Attachment(s) to the Photos yes (	<b>%</b> \	
Site Sketch yes	(29)	
	(ne/	
Stormwater, Erosio	n and Sedimentation Control Issues:	
·		
Community Air Mor	nitoring Issues:	
	-	
EnviroTrac Super:	<u> </u>	Date:
		1 201.
Signaturo:		
Signature:	$\mathcal{M}_{\alpha}$	/ 1
Signature:	2 Dlan C	10/14/15

DAY: THUR DATE: 10/15/17  Temperature (F°): AM/PM 48 F/ ° F Wind Speed (MPH)/Direction/Morph 5  AM Weather Conditions: Clear  PM Weather Conditions:  Hours Worked  Hours Worked  Hours Worked
Hours Worked  Hours Worked  Hours Worked  Hours Worked
PM Weather Conditions:  Hours Worked  ○6 ○○  Hours Worked
Hours Worked
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Hours Worked

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
Da a 112 . (15)			
THE WOO SKO	, , , , , , , ,	Same	Sml
But 304 min	Poshe eagle Ext Tool Rental der Tool Rental	10/15/15	
1 C. V truck law	les Tool Rental	10/18/1K	]
Cay Track 100		1,-1,01,2	
Deliveries to the Site to		Measurement:	
(1) So 49.	roll off		
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Health & Safety:			
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
Are there any changes t	o the Health & Safety Plan?	Yes ( )	No (5)
	under the items for concern)		F
Are monitoring results a	it acceptable levels?		N/A(r) *No() N/A(r) *No()
		* *	N/A (-): *No (-)
		*If No, provide co	• ••
5 11 (5 1)			
Description of Daily Wo	time Rd, Continued tree can pure trees for Grinder	wy colt Fabr	ic & 3/4 bloc Stone for
(V. activity	tion RI Continued	Consultant land	p CAD For Temoral,
Constru	(low lea) continued	is working and	l det c
5 turted	ramound Downed Tree	in moores or	rea and col Jame
(a.m. ))	Califier types for Grinder	(Chipper	
1 5,1112.11	(out f	, , , ,	
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Sampling (Soil/Water	/Air):	
Sample ID:	Sample Location:	Description:
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Project Schedule Issue	es:	
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Project Budget Issues:	•	
i roject baaget issaes.	•	
Items of Concern:		
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Comments:		
Comments.		
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Attachment(s) to this	Keport: )	
Photos yes (no		
Field Notes yes		
	and Sedimentation Control Issues:	
Stormweger, Erosion o	THE COMMONICATION CONTROL ISSUES	
-		
Community Air Monite	oring Issues:	
EnviroTrac Super:	<u> </u>	Date:
Signature:	4	1
R	tal .	10/15/15
/~ /9	PA - 0	

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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Deliveries to the Site to		Measurement:	
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Health & Safety:			
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
, in personner			
Are there any changes to	the Health & Safety Plan?	Yes ( )	No (y-)
(If ves. list the deviation	under the items for concern)	• •	1
. , , ,	•		
Are monitoring results a	t acceptable levels?	Soil: Yes ( )	N/A ( <sub>f</sub> ) *No ( )
			N/A (A) *No()
			N/A/K) *No()
		*If No, provide co	
l			
Description of Daily Wor	k Performed:	1 - 01D D	1 + 40: 1
	kPerformed: Loaded out 10	inge (40, Do	when I ree, thipped
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12,000 m/s	Stuyed large logs		
1780311	stages large logs		
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Sample ID:	ter/Air): Sample Location:	Description:	
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roject Schedule Is:	sues:		
roject Budget Issu	es:		
ems of Concern:			
omments:			
tachment(s) to the	s Report:		
notos yes (n	9		
te Sketch yes	ି ଜ ଜ		
	and Sedimentation Control Issues:		
orniwater, Erosior	and seamentation control 1550es.		
r ugusaman re			
	itoring Issues:		
mmunity Air Mon			
ommunity Air Mon			
		· · · · · · · · · · · · · · · · · · ·	
viroTrac Super:		Date:	
	<i>a,</i>	Date:	

DAILY FIELD REPORT	DAY: TUES DATE: 10 20 15  Temperature (F°): AM/PM 50° F/ ° F
	, and a second of the second o
=nvirolrac	Wind Speed (MPH)/Direction: Sumph 17
Environmental Services	AM Weather Conditions: P. Cloudy
	PM Weather Conditions:
Client: NYSDEC Haz Waste	
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
nviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
ocation: East Patchoguet, NY	
A Personnel On-Site:	Hours Worked
John Kalosy	0600
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:	Hours Worked
Jum Byrnes Bob Gumbel Ken Davies Steve Smith	0600
Jum Odvico	
Bob Grubel	
Z D MAI	
Ken Vaules	
al Chieth	
Steve Smith	y ·
ub-Contractor Personnel On-Site:	Hours Worked
ALCO DESCRIPTION OF THE PERSON	
/isitors On-Site:	

THE A STATE OF COMME	Mandan Mana	1 t - 1-11: 1 O	De Mahiliand One
Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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	· ·		
Deliveries to the Site	e today:	Measurement:	
HKM del	irered 2 loads	190492	
1 '	,	1 (2)	
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Health & Safety:			
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
personner		[	
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		1	
Are there are shore	es to the Health & Safety Plan?	Yes ( )	No (v)
		res ( )	NO (X)
(It yes, list the devia	tion under the items for concern)		
1			N/A <i>K</i> 3 *No()
		54 41	N/A//k TNO ( )
Are monitoring resu	its at acceptable levels?	Soil: Yes ( )	
Are monitoring resu	its at acceptable levels?	Water: Yes ( )	N/A <sup>/</sup> £-}. *No()
Are monitoring resu	its at acceptable levels?	Water: Yes ( ) Air: Yes ( )	N/A/ <del>(c)</del> *No() N/A/ <del>(c)</del> *No()
Are monitoring resu	its at acceptable levels?	Water: Yes ( ) Air: Yes ( )	N/A <sup>/</sup> £-). *No()
Are monitoring resu	its at acceptable levels?	Water: Yes ( ) Air: Yes ( )	N/A/ <del>(c)</del> *No() N/A/ <del>(c)</del> *No()
		Water: Yes ( ) Air: Yes ( ) *If No, provi	N/A/t) *No ( ) N/A/t9 *No ( ) de comments
		Water: Yes ( ) Air: Yes ( ) *If No, provi	N/A/t) *No ( ) N/A/t9 *No ( ) de comments
Description of Daily	Work Performed: Downed to	Water: Yes() Air: Yes() *If No, provi	N/A/A *No() N/A/A *No() de comments  creac, Chipped brush &
Description of Daily	Work Performed: Downed to	Water: Yes() Air: Yes() *If No, provi	N/A/A *No() N/A/A *No() de comments  creac, Chipped brush A
Description of Daily	Work Performed: Downed to	Water: Yes() Air: Yes() *If No, provi	N/A/A *No() N/A/A *No() de comments  creac, Chipped brush A
Description of Daily	Work Performed: Downed to	Water: Yes() Air: Yes() *If No, provi	N/A/A *No() N/A/A *No() de comments  creac, Chipped brush 4
Description of Daily		Water: Yes() Air: Yes() *If No, provi	N/A/A *No() N/A/A *No() de comments  creac, Chipped brush 4
Description of Daily	Work Performed: Downed to	Water: Yes() Air: Yes() *If No, provi	N/A/A *No() N/A/A *No() de comments  creac, Chipped brush 4
Description of Daily	Work Performed: Downed to	Water: Yes() Air: Yes() *If No, provi	N/A/A *No() N/A/A *No() de comments  creac, Chipped brush 4
Description of Daily	Work Performed: Downed to	Water: Yes() Air: Yes() *If No, provi	N/A/A *No() N/A/A *No() de comments  creac, Chipped brush 4
Description of Daily	Work Performed: Downed to	Water: Yes() Air: Yes() *If No, provi	N/A/A *No() N/A/A *No() de comments  creac, Chipped brush 4
Description of Daily	Work Performed: Downed to	Water: Yes() Air: Yes() *If No, provi	N/A/A *No() N/A/A *No() de comments  creac, Chipped brush 4
Description of Daily	Work Performed: Downed to	Water: Yes() Air: Yes() *If No, provi	N/A/A *No() N/A/A *No() de comments  creac, Chipped brush 4
Description of Daily	Work Performed: Downed to	Water: Yes() Air: Yes() *If No, provi	N/A/A *No() N/A/A *No() de comments  creac, Chipped brush A
Description of Daily	Work Performed: Downed to	Water: Yes() Air: Yes() *If No, provi	N/A/A *No() N/A/A *No() de comments  creac, Chipped brush &
Description of Daily	Work Performed: Downed to	Water: Yes() Air: Yes() *If No, provi	N/A/A *No() N/A/A *No() de comments  creac, Chipped brush A
Description of Daily	Work Performed: Downed to	Water: Yes() Air: Yes() *If No, provi	N/A/A *No() N/A/A *No() de comments  creac, Chipped brush A
Description of Daily	Work Performed: Downed to	Water: Yes() Air: Yes() *If No, provi	N/A/A *No() N/A/A *No() de comments  creac, Chipped brush A
Description of Daily	Work Performed: Downed to	Water: Yes() Air: Yes() *If No, provi	N/A/A *No() N/A/A *No() de comments  creac, Chipped brush &
Description of Daily	Work Performed: Downed to	Water: Yes() Air: Yes() *If No, provi	N/A/A *No() N/A/A *No() de comments  creac, Chipped brush &
Description of Daily	Work Performed: Downed to	Water: Yes() Air: Yes() *If No, provi	N/A/A *No() N/A/A *No() de comments  creac, Chipped brush &
Description of Daily	Work Performed: Downed to	Water: Yes() Air: Yes() *If No, provi	N/A/A *No() N/A/A *No() de comments  creac, Chipped brush &
Description of Daily	Work Performed: Downed to	Water: Yes() Air: Yes() *If No, provi	N/A/A *No() N/A/A *No() de comments  creac, Chipped brush &
Description of Daily	Work Performed: Downed to	Water: Yes() Air: Yes() *If No, provi	N/A/A *No() N/A/A *No() de comments  creac, Chipped brush &

Sampling (Soil/Wa	ater/Air):	
Sample ID:	Sample Location:	Description:
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Project Schedule I	ssues:	
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Project Budget Iss	ues:	
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Items of Concern:		
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Comments:		
Attachment(s) to Photos yes		
Site Sketch yes	<i>T</i> ‰	
Field Notes yes	<i>h</i>	
Stormwater, Erosi	on and Sedimentation Control Issues:	-
Community Air M	onitoring Issues:	
. <u></u>		
EnviroTrac Super:		Date:
Signature:	$\sim$ 1	1 ,
	Reng	10/20/16
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DAILY FIELD REPORT	Temperature (F°): AM/PMF3°F/°F
Envirolrac	Wind Speed (MPH)/Direction W Sinoh
Environmental Services	AM Weather Conditions: \( -\alpha\tau\tau\tau\tau\tau\tau\tau\tau\tau\ta
	PM Weather Conditions:
Client: NYSDEC Haz Waste Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
ocation: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
John Kolsey	0600
DEC Personnel On-Site:	Hours Worked
inviroTrac Personnel On-Site:	Hours Worked
Tim Rychal	0600
Jim Byrnes Rob Gimbel	
Rob Ginbel	
(SOO CIMPE)	
Ken Divies Steve Smith	
Stove Smith	
5(000 5 (1)	
ub-Contractor Personnel On-Site:	Hours Worked
isitors On-Site:	

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized Oπ:	
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Deliveries to the Cite to	dou	Measurement:		1
Deliveries to the Site to	ody.	Measurement.		
017647	2041 Rivolf			
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Health & Safety:		- 1/1 1 6005		-
Name	Time (From-To)	Task/Level of PPE Level D		ł
All personnel	Full duration	Level D		İ
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				]
	o the Health & Safety Plan?	Yes ( )	No (* <del>)</del>	
(If yes, list the deviation	under the items for concern)			
8 :	s annuatable levels	Soil: Yes ( )	N/A (i) +No()	
Are monitoring results a			N/A (4) *No ( )	
			N/A(1): *No()	
		*If No, provide co	omments	
Description of Daily Wo	The Performed:	or Ohioped	s mall valiper trees	d Drush
	DOUNE TIVE	it, comprie	y what co	
,	Lungertrees and Ste	ا (داشه)	cared wood chips	00
Loaged	Lunger troes and Sto	cklare,	preme were	
- W. C	J	`	·	
<b>.</b>	is rood to keep d	ost away		
U. C. Ses	5 1000			
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		(1) 2.0	yd Rollaff CED of Sito	
<u> </u>		0,700	U TOTO TO TO	ı

Sampling (Soil/Wa	Connels Leasting:	Description
Sample ID:	Sample Location:	Description:
Project Schedule I	cenoe;	
i roject schedule i	JJUCJ.	
Project Budget Iss	ues:	
Items of Concern:		
ep		
Comments:		
Attachment(s) to t	his Report:	
Photos yes (	ng	
Site Sketch yes	(no)	
Field Notes yes	<u></u>	
Stormwater, Erosio	on and Sedimentation Control Issues:	
Come manualta . Alsa B.A.a	witaying leaves	
Community Air Mo	mitoring issues:	
EnviroTrac Super:		Date:
Signature:		1 1
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DAILY FIELD REPORT	DAY: T(+UZ) DATE: 10/22/15- Temperature (F°): AM/PM 66° F/ ° F
	Temperature (F°): AM/PM \$6° F/ ° F
LION / INCO LISO C	Wind Speed (MPH)/Directions w mph 7 AM Weather Conditions: 6 Clouds
Envirolrac	AM Weather Conditions: (5 Cloud)
Environmental Services	PM Weather Conditions:
Client: NYSDEC Haz Waste	111 Wedther Conditions.
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
Location: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
John Kalosy	0600
20111	TOTAL CONTRACTOR OF THE CONTRA
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:	Hours Worked
Bob Gimbel Ken Dunes Steve Smith	0600
Dood trabe.	
Ken Dunes	
a La Sunta	AV.
Steve June.	
i e	
Sub-Contractor Personnel On-Site:	Hours Worked
	1     -   -   -   -   -   -   -   -
Visitors On-Site:	

Equipment On-Site:	: Vendor Name	Mobilized On:	De-Mobilized On:	
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Deliveries to the Sit	e today:	Measurement:		
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Health & Safety:				<u> </u>
Name	Time (From-To)	Task/Level of PPE		
All personnel	Full duration	Level D		
Are there any change	ges to the Health & Safety Plan?	Yes ( )	No ()c	
	tion under the items for concern)		,	
Are monitoring resu	ilts at acceptable levels?	Soil: Yes ( )	N/A <del>(*)</del> *No()	
	·	Water: Yes ( )	N/A <i>[</i> *) *No()	ł
i		Air: Yes ( )	N/A <b>7</b> /) *No()	
		*If No, provid		
Description of Daily	Work Performed:		10 1 CJ	kould law
Description of Daily	Work Performed: Downed	Trees Chipped	Brush, >t	och pilet 1005
	20031166	11 - 11	/	
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	Returned Chipper	for New one		
	relorned andlater			
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Sampling (Soil/Wa	er/Air):		
Sample ID:	Sample Location:	Description:	
Project Schedule Is	choc.		
- Schedule is	ju_J,		
Project Budget Issu	es:		
Items of Concern:			
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Comments:			
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Attachment(s) to the	is Report		
Photos yes (	19		
Site Sketch yes	Ma		
Field Notes yes	Ynd Nand Sedimentation Control Issues:		
Stormwater, Erosio	n'and Sedimentation Control issues:		
Community Air Mo	nitoring Issues:		
EnviroTrac Super:			Date:
Signature:	ν		/ /
	<b>II.</b> D		10/22/15
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DAILY FIELD REPORT	Temperature (F°): AM/PM5 o F/ of
	Temperature (F°): AM/PM 5 ° F/ ° F
Envirolrac	Wind Speed (MPH)/Direction/Vimph (a) AM Weather Conditions:
	AM Weather Conditions:
Environmental Services	PM Weather Conditions:
Client: NYSDEC Haz Waste	
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
Location: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
John Kalosy	0600
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:	Hours Worked
	Clo OC
Bob Gumbel Ken Duvies Steve Smith	
Ken Duvies	
21.20 4	d i
Steve Junto	
Sub-Contractor Personnel On-Site:	Hours Worked
	4
Visitors On-Site:	

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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Deliveries to the Site	todou	Measurement:	
Deliveries to the Site	today.	ivicasarement.	
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Health & Safety:	<del></del>		
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
An personner		120.0	
Are there any change	s to the Health & Safety Plan?	Yes ( )	No (AC
	on under the items for concern)	,	•
(17 ) 00) 1100 0100 0100 1100	• • • • • • • • • • • • • • • • • • • •		
Are monitoring result	s at acceptable levels?	Soil: Yes ( )	N/A16) *No()
_	·	Water: Yes ( )	N/A (+)
		Air: Yes ( )	N/A (f) *No()
			ide comments
Description of Daily V	Vork Performed:	T (1 )	ped brush, Stockp
	Downed	(rees, Chip	her pinzy, stockb
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(arye.	Logs		
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Sampling (Soil/Water/A	Air):		
Sample ID:	Sample Location:	Description:	$\neg \neg$
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Project Schedule Issues	:		
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Project Budget Issues:			-
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tems of Concern:			
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Comments:			
ttachment(s) to this Re	eport:		$\neg$
hotos yes no			l
ite Sketch yes he	`		Ì
ield Notes yes (no			
tormwater, Erosion an	d Sedimentation Control Issues:		
ommunity Air Monitor	ing Issues:		$\dashv$
ommanity zar Morittor	mg maded.		
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nviroTrac Super:		Date:	
ignature:	1/2 0		
$\mathcal{O}$	116 ()	10/23/15	
K	$\wedge / \mathcal{U} \mathcal{V}$	10/2/1/1	

	Vendor Name	Mobilized On:	De-Mobilized On:
Equipment On-Site:			
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Deliveries to the Site too	day:	Measurement:	
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Health & Safety:		· · · · · · · · · · · · · · · · · · ·	
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
All personner	ruii daradon	Level B	
			•
			21.75
Are there any changes to	the Health & Safety Plan?	Yes ( )	No 64
(If yes, list the deviation	under the items for concern)		
			· · · · · · · · · · · · · · · · · · ·
Are monitoring results a	t acceptable levels?		N/A (*) *No()
Are monitoring results a	t acceptable levels?		N/A (*) *No() N/A (*) *No()
Are monitoring results a	t acceptable levels?	Water: Yes ( )	N/A 🕅 *No()
Are monitoring results a	t acceptable levels?	Water: Yes() Air: Yes()	N/A (²) *No() N/A (x) *No()
Are monitoring results a	t acceptable levels?	Water: Yes ( )	N/A (²) *No() N/A (x) *No()
Are monitoring results a	t acceptable levels?	Water: Yes() Air: Yes()	N/A (²) *No() N/A (x) *No()
		Water: Yes ( ) Air: Yes ( ) *If No, provide co	N/A (r) *No ( ) N/A (r) *No ( ) omments
		Water: Yes ( ) Air: Yes ( ) *If No, provide co	N/A (r) *No ( ) N/A (r) *No ( ) omments
		Water: Yes ( ) Air: Yes ( ) *If No, provide co	N/A (²) *No() N/A (x) *No()
Description of Daily Wor		Water: Yes ( ) Air: Yes ( ) *If No, provide co	N/A (r) *No ( ) N/A (r) *No ( ) omments
Description of Daily Wor		Water: Yes ( ) Air: Yes ( ) *If No, provide co	N/A (r) *No ( ) N/A (r) *No ( ) omments
		Water: Yes ( ) Air: Yes ( ) *If No, provide co	N/A (r) *No ( ) N/A (r) *No ( ) omments
Description of Daily Wor		Water: Yes ( ) Air: Yes ( ) *If No, provide co	N/A (r) *No ( ) N/A (r) *No ( ) omments
Description of Daily Wor		Water: Yes ( ) Air: Yes ( ) *If No, provide co	N/A (r) *No ( ) N/A (r) *No ( ) omments
Are monitoring results a  Description of Daily Wor		Water: Yes ( ) Air: Yes ( ) *If No, provide co	N/A (r) *No ( ) N/A (r) *No ( ) omments
Description of Daily Wor		Water: Yes ( ) Air: Yes ( ) *If No, provide co	N/A (r) *No ( ) N/A (r) *No ( ) omments
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Description of Daily Wor		Water: Yes ( ) Air: Yes ( ) *If No, provide co	N/A (r) *No ( ) N/A (r) *No ( ) omments
Description of Daily Wor		Water: Yes ( ) Air: Yes ( ) *If No, provide co	N/A (r) *No ( ) N/A (r) *No ( ) omments
Description of Daily Wor		Water: Yes ( ) Air: Yes ( ) *If No, provide co	N/A (r) *No ( ) N/A (r) *No ( ) omments
Description of Daily Wor		Water: Yes ( ) Air: Yes ( ) *If No, provide co	N/A (r) *No ( ) N/A (r) *No ( ) omments
Description of Daily Wor		Water: Yes ( ) Air: Yes ( ) *If No, provide co	N/A (r) *No ( ) N/A (r) *No ( ) omments
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Description of Daily Wor		Water: Yes ( ) Air: Yes ( ) *If No, provide co	N/A (r) *No ( ) N/A (r) *No ( ) omments
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Sampling (Soil/Water	/Air):		
Sample ID:	Sample Location:	Description:	
j			
Brainet Sabadula Issu	251		
Project Schedule Issu	es:		
Project Budget Issues	:		
Items of Concern:			
Comments:			
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i			
Attachment(s) to this	Report:		
Photos yes and	?		
Site Sketch yes	he)		
	fio		<del></del>
Stormwater, Erosion	and Sedimentation Control Issues:		
<del></del>			
			<u> </u>
Community Air Monit	oring issues:		
EnviroTrac Super:		Date:	
Signature:			-
	2 Uhl	10/26/	1
	~ Whit	10/26/	/1

DAILY FIELD REPORT	Temperature (F°): AM/PM3 9° F/ ° F/
	Temperature (F°): AM/PM3 q° F/ ° F/
Envirolrac	Twind speed (WPH)/Direction. C mpn 2
Environmental Services	AM Weather Conditions: Fuir
	PM Weather Conditions:
Client: NYSDEC Haz Waste	
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
Location: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
John Kalsot	0600
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:	Hours Worked
Jim Byrnes Bob Gimbel  Stephe Smith  Mike Rose  John Symuski	0600
31 6 had	
1300 0 mod	1 2
Stode Smith	
Dick	
10 kg Rose	10:00
Mike	
Jal Symurski	16:00
JOHN - I.	10.
Sub Contractor Devenuel On Site	Hours Worked
Sub-Contractor Personnel On-Site:	Hours worked
Saltone On Cita	
/isitors On-Site:	

	Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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١	Health & Safety:			
		Time (From-To)	Task/Level of PPE	
			Level D	
١	All personner	Full duration	Level D	
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		the Health & Safety Plan?	Yes ( )	No (b)
		o the Health & Safety Plan? under the items for concern)	Yes ( )	No Jo
			Yes ( )	No (to
	(If yes, list the deviation	under the items for concern)		•
<i>'</i>		under the items for concern) t acceptable levels?	Soil: Yes ( )	N/A (A) *No()
	(If yes, list the deviation	under the items for concern) t acceptable levels?	Soil: Yes ( )	N/A(A) *No() N/A(A) *No()
	(If yes, list the deviation	under the items for concern) t acceptable levels?	Soil: Yes ( )	N/A (A) *No() N/A (A) *No() N/A (A) *No()
	(If yes, list the deviation	under the items for concern) t acceptable levels?	Soil: Yes ( )	N/A (A) *No() N/A (A) *No() N/A (A) *No()
	(If yes, list the deviation	under the items for concern) t acceptable levels?	Soil: Yes ( )	N/A (A) *No() N/A (A) *No() N/A (A) *No()
	(If yes, list the deviation	under the items for concern) t acceptable levels?	Soil: Yes ( )	N/A (A) *No() N/A (A) *No() N/A (A) *No()
	(If yes, list the deviation of the devia	under the items for concern) t acceptable levels?	Soil: Yes ( )     Water: Yes ( )     Air: Yes ( )     *If No, provide co	N/A (A) *No ( ) N/A (A) *No ( ) N/A (A* *No ( ) Domments
	(If yes, list the deviation	under the items for concern) t acceptable levels?	Soil: Yes ( )     Water: Yes ( )     Air: Yes ( )     *If No, provide co	N/A (A) *No ( ) N/A (A) *No ( ) N/A (A* *No ( ) Domments
	(If yes, list the deviation of the devia	under the items for concern) t acceptable levels?	Soil: Yes ( )     Water: Yes ( )     Air: Yes ( )     *If No, provide co	N/A(A) *No() N/A(A) *No() N/A(A) *No()
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	(If yes, list the deviation Are monitoring results at Description of Daily World	under the items for concern) t acceptable levels?	Soil: Yes ( )     Water: Yes ( )     Air: Yes ( )     *If No, provide co	N/A (A) *No ( ) N/A (A) *No ( ) N/A (A* *No ( ) omments
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	(If yes, list the deviation Are monitoring results at Description of Daily World	under the items for concern) t acceptable levels?	Soil: Yes ( )     Water: Yes ( )     Air: Yes ( )     *If No, provide co	N/A (t) *No() N/A (t) *No() N/A (t) *No() omments
	(If yes, list the deviation Are monitoring results at Description of Daily World	under the items for concern) t acceptable levels?	Soil: Yes ( )     Water: Yes ( )     Air: Yes ( )     *If No, provide co	N/A (t) *No() N/A (t) *No() N/A (t) *No() omments
	(If yes, list the deviation Are monitoring results at Description of Daily World	under the items for concern) t acceptable levels?	Soil: Yes ( )     Water: Yes ( )     Air: Yes ( )     *If No, provide co	N/A (t) *No() N/A (t) *No() N/A (t) *No() omments
	(If yes, list the deviation Are monitoring results at Description of Daily World	under the items for concern) t acceptable levels?	Soil: Yes ( )     Water: Yes ( )     Air: Yes ( )     *If No, provide co	N/A (A) *No ( ) N/A (A) *No ( ) N/A (A* *No ( ) omments
,	(If yes, list the deviation Are monitoring results at Description of Daily World	under the items for concern) t acceptable levels?	Soil: Yes ( )     Water: Yes ( )     Air: Yes ( )     *If No, provide co	N/A (A) *No ( ) N/A (A) *No ( ) N/A (A* *No ( ) omments
/	(If yes, list the deviation Are monitoring results at Description of Daily World	under the items for concern) t acceptable levels?	Soil: Yes ( )     Water: Yes ( )     Air: Yes ( )     *If No, provide co	N/A (t) *No() N/A (t) *No() N/A (t) *No() omments
/	(If yes, list the deviation Are monitoring results at Description of Daily World	under the items for concern) t acceptable levels?	Soil: Yes ( )     Water: Yes ( )     Air: Yes ( )     *If No, provide co	N/A (t) *No() N/A (t) *No() N/A (t) *No() omments
/	(If yes, list the deviation Are monitoring results at Description of Daily World	under the items for concern) t acceptable levels?	Soil: Yes ( )     Water: Yes ( )     Air: Yes ( )     *If No, provide co	N/A (t) *No() N/A (t) *No() N/A (t) *No() omments
/	(If yes, list the deviation Are monitoring results at Description of Daily World	under the items for concern) t acceptable levels?	Soil: Yes ( )     Water: Yes ( )     Air: Yes ( )     *If No, provide co	N/A (t) *No() N/A (t) *No() N/A (t) *No() omments
/	(If yes, list the deviation Are monitoring results at Description of Daily World	under the items for concern) t acceptable levels?	Soil: Yes ( )     Water: Yes ( )     Air: Yes ( )     *If No, provide co	N/A (t) *No() N/A (t) *No() N/A (t) *No() omments
/	(If yes, list the deviation Are monitoring results at Description of Daily World	under the items for concern) t acceptable levels?	Soil: Yes ( )     Water: Yes ( )     Air: Yes ( )     *If No, provide co	N/A (t) *No() N/A (t) *No() N/A (t) *No() omments
/	(If yes, list the deviation Are monitoring results at Description of Daily World	under the items for concern) t acceptable levels?	Soil: Yes ( )     Water: Yes ( )     Air: Yes ( )     *If No, provide co	N/A (t) *No() N/A (t) *No() N/A (t) *No() omments
/	(If yes, list the deviation Are monitoring results at Description of Daily World	under the items for concern) t acceptable levels?	Soil: Yes ( )     Water: Yes ( )     Air: Yes ( )     *If No, provide co	N/A (t) *No() N/A (t) *No() N/A (t) *No() omments
/	(If yes, list the deviation Are monitoring results at Description of Daily World	under the items for concern) t acceptable levels?	Soil: Yes ( )     Water: Yes ( )     Air: Yes ( )     *If No, provide co	N/A (t) *No() N/A (t) *No() N/A (t) *No() omments
/	(If yes, list the deviation Are monitoring results at Description of Daily World	under the items for concern) t acceptable levels?	Soil: Yes ( )     Water: Yes ( )     Air: Yes ( )     *If No, provide co	N/A (t) *No() N/A (t) *No() N/A (t) *No() omments
/	(If yes, list the deviation Are monitoring results at Description of Daily World	under the items for concern) t acceptable levels?	Soil: Yes ( )     Water: Yes ( )     Air: Yes ( )     *If No, provide co	N/A (t) *No() N/A (t) *No() N/A (t) *No() omments
/	(If yes, list the deviation Are monitoring results at Description of Daily World	under the items for concern) t acceptable levels?	Soil: Yes ( )     Water: Yes ( )     Air: Yes ( )     *If No, provide co	N/A (t) *No() N/A (t) *No() N/A (t) *No() omments
/	(If yes, list the deviation Are monitoring results at Description of Daily World	under the items for concern) t acceptable levels?	Soil: Yes ( )     Water: Yes ( )     Air: Yes ( )     *If No, provide co	N/A (v) *No() N/A (v) *No() N/A (v) *No() omments
/	(If yes, list the deviation Are monitoring results at Description of Daily World	under the items for concern) t acceptable levels?	Soil: Yes ( )     Water: Yes ( )     Air: Yes ( )     *If No, provide co	N/A (v) *No() N/A (v) *No() N/A (v) *No() omments

Sampling (Soi	I/Water/Air):	
Sample ID:	Sample Location:	Description:
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<u> </u>		- Market 1990 -
Project Sched	uie issues:	
Project Budge	ticcupe	
Project budge	t issues.	
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Items of Conce	ern:	
items or conce	5111.	
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Comments:		
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Attachment(s)		
	to this Report:	
	es Cab	
Site Sketch ye		
Field Notes ye	es (19	
Stormwater, E	rosion and Sedimentation Control Issues:	
Community Air	- Manitoring Issues	
Community All	r Monitoring Issues:	
EnviroTrac Sup	har.	Date:
Signature:		Date
Jagina Care	$\theta \Lambda_{\Lambda} = 0$	
1 01	Kllert	10/26/15
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DAILY FIELD REPORT	DAY: Wed DATE: 10/27/11  Temperature (F°): AM/PM + F/ ° F
	Wind Speed (MPH)/Direction mph/2
Envirolrac	AM Weather Conditions: Mwstly (loody
Environmental Services	PM Weather Conditions:
Client: NYSDEC Haz Waste	
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
nviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
ocation: East Patchoguet, NY A Personnel On-Site:	Name Washed
	Hours Worked
Jihn Kulsof	
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EC Personnel On-Site:	Hours Worked
nviroTrac Personnel On-Site:	Hours Worked
Jun Byrnes	0600
Bob Gimbel  Ken Davies Steve Smith  mine Rose John Synanski	1
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Tool Rental (replace 1	naves on company

Equipment On-Site: Vendor Name Mobilized On: De-Mobilized On	n,
Smi	II.
Deliveries to the Site today: Measurement:	
	·
Health & Safety:	
Name Time (From-To) Task/Level of PPE	
All personnel Full duration Level D	
Are there any changes to the Health & Safety Plan?  (If you litt the deviation under the items for conserve)	
Are there any changes to the Health & Safety Plan?  (If yes, list the deviation under the items for concern)	
(If yes, list the deviation under the items for concern)	)
(If yes, list the deviation under the items for concern)	
(If yes, list the deviation under the items for concern)	)
(If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes ( ) N/A(x) *No ( Water: Yes ( ) N/A(x) *No (	)
(If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes ( ) N/A(t): *No ( Water: Yes ( ) N/A(t): *No ( Air: Yes ( ) N/A(t): *No (	)
(If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes ( ) N/A(t): *No ( Water: Yes ( ) N/A(t): *No ( Air: Yes ( ) N/A(t): *No ( *If No, provide comments	) )
(If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes ( ) N/A(t): *No ( Water: Yes ( ) N/A(t): *No ( Air: Yes ( ) N/A(t): *No ( *If No, provide comments	) )
(If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes() N/A(); *No( Water: Yes() N/A(); *No( Air: Yes() N/A(); *No( *If No, provide comments  Description of Daily Work Performed:	) )
(If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes() N/A(); *No( Water: Yes() N/A(); *No( Air: Yes() N/A(); *No( *If No, provide comments  Description of Daily Work Performed:	) )
(If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes ( ) N/A(t): *No ( Water: Yes ( ) N/A(t): *No ( Air: Yes ( ) N/A(t): *No ( *If No, provide comments	) )
(If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes() N/A(); *No( Water: Yes() N/A(); *No( Air: Yes() N/A(); *No( *If No, provide comments  Description of Daily Work Performed:	) )
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(If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes() N/A(); *No( Water: Yes() N/A(); *No( Air: Yes() N/A(); *No( *If No, provide comments  Description of Daily Work Performed:	) )
(If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes ( ) N/A(t): *No ( Water: Yes ( ) N/A(t): *No ( Air: Yes ( ) N/A(t): *No ( *If No, provide comments  Description of Daily Work Performed: Tree Work (Chipping 1049 mg) move	) )
(If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes ( ) N/A(); *No ( Water: Yes ( ) N/A(); *No ( Air: Yes ( ) N/A(); *No ( *If No, provide comments  Description of Daily Work Performed:	) )
(If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes ( ) N/A(); *No ( Water: Yes ( ) N/A(); *No ( Air: Yes ( ) N/A(); *No ( *If No, provide comments  Description of Daily Work Performed:	) )
(If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes ( ) N/A(); *No ( Water: Yes ( ) N/A(); *No ( Air: Yes ( ) N/A(); *No ( *If No, provide comments  Description of Daily Work Performed:  Tree Work (Chipping logging) move	) )
(If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes ( ) N/A(t): *No ( Water: Yes ( ) N/A(t): *No ( Air: Yes ( ) N/A(t): *No ( *If No, provide comments  Description of Daily Work Performed: Tree Work (Chipping 1049 mg) move	) )
(If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes ( ) N/A(t): *No ( Water: Yes ( ) N/A(t): *No ( Air: Yes ( ) N/A(t): *No ( *If No, provide comments  Description of Daily Work Performed: Tree Work (Chipping 1049 mg) move	) )
(If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes ( ) N/A(); *No ( Water: Yes ( ) N/A(); *No ( Air: Yes ( ) N/A(); *No ( *If No, provide comments  Description of Daily Work Performed:	) )
(If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes ( ) N/A(t): *No ( Water: Yes ( ) N/A(t): *No ( Air: Yes ( ) N/A(t): *No ( *If No, provide comments  Description of Daily Work Performed: Tree Work (Chipping 1049 mg) move	) )
(If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes ( ) N/A(); *No ( Water: Yes ( ) N/A(); *No ( Air: Yes ( ) N/A(); *No ( *If No, provide comments  Description of Daily Work Performed:	) )
(If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes ( ) N/A(); *No ( Water: Yes ( ) N/A(); *No ( Air: Yes ( ) N/A(); *No ( *If No, provide comments  Description of Daily Work Performed:  Tree Work (Chipping logging) move	) )
(If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes() N/A(): *No( Water: Yes() N/A(): *No( Air: Yes() N/A(): *No( *If No, provide comments  Description of Daily Work Performed:  Tree Work (Chipping logging) move	) )
(If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes() N/A(): *No( Water: Yes() N/A(): *No( Air: Yes() N/A(): *No( *If No, provide comments  Description of Daily Work Performed:  Tree Work (Chipping logging) move	) )

Sample ID:			
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Project Schedule Is	ssues:		
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Attachment(s) to t Photos yes Site Sketch yes Field Notes yes Stormwater, Erosic	no no on and Sedimentation Control Issues:		
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Attachment(s) to t Photos yes ( Site Sketch yes Field Notes yes Stormwater, Erosid Community Air Mc	no no on and Sedimentation Control Issues:	Date:	
Attachment(s) to t Photos yes Site Sketch yes Field Notes yes Stormwater, Erosic	on and Sedimentation Control Issues:	Date:	
Attachment(s) to t Photos yes ( Site Sketch yes Field Notes yes Stormwater, Erosid Community Air Mc	no no on and Sedimentation Control Issues:	Date:	

DAILY FIELD REPORT	Temperature (F°): AM/PM °F/ °F
	Temperature (F°): AM/PM °F/ °F
Envirolrac	Wind Speed (MPH)/Direction: mph
Environmental Services	AM Weather Conditions:
	PM Weather Conditions:
Client: NYSDEC Haz Waste	
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
ocation: East Patchoguet, NY	T
EA Personnel On-Site:	Hours Worked
John Kalsoy	0600
DEC Personnel On-Site:	Hours Worked
nviroTrac Personnel On-Site:	Hours Worked
Jim Birnes	0600
Bob Gumbel Ken Duvies Streve Smith	
Duis	
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ub-Contractor Personnel On-Site:	Hours Worked
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Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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Health & Safety:			
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All personnel	Full duration	Level D	
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- than one changes t	o the Health & Safety Plan?	Yes ( )	1/1)
	o the Health & Safety Plan? under the items for concern)	TES ( )	No (90)
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Are monitoring results a	+ secostable lovels?	Soil: Yes ( )	N/A (A/ *No()
Are monitoring		Water: Yes ( )	N/A (% *No ( )
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Description of Daily Wor	rk Performed:	- Cla	an lowating
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Sam <u>pie</u> iv:	r/Air): Sample Location:	Description:
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Project Budget Issues		
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te Sketch yes in eld Notes yes in ormwater, Erosion a ormmunity Air Monito oviroTrac Super:	nd Sedimentation Control Issues:	Date:
te Sketch yes no eld Notes yes of cormwater, Erosion a	nd Sedimentation Control Issues:	Date:

DAILY FIELD REPORT	Temperature (F°): AM/PM °F/ °F		
Envirolrac Environmental Services	Temperature (F°): AM/PM °F/ °F Wind Speed (MPH)/Direction: mph AM Weather Conditions: PM Weather Conditions:		
Client: NYSDEC Haz Waste Project Name: Bianchi Weiss Greenhouses Contract Number: D009237 EnviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: EA Location: East Patchoguet, NY			
EA Personnel On-Site:	Hours Worked		
maureen Rubbit	0600		
DEC Personnel On-Site:	Hours Worked		
EnviroTrac Personnel On-Site:	Hours Worked		
Jun Byrnes Bob Gimbel Ken Duvies Steve Smith Unike Rose	0600		
Sub-Contractor Personnel On-Site:	Hours Worked		
Visitors On-Site:			

ľ	Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
1	Equipment On-Site:			
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-		Time (From-To)	Task/Level of PPE	
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١	Are there any changes to	the Health & Safety Plan?	Yes ( )	No (A
7[	If ves. list the deviation	under the items for concern)	,	• •
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1	Are monitoring results at	t acceptable levels?	Soil: Yes ( )	N/A/D *No()
ľ			Water: Yes ( )	N/A (A) *No ( )
ı			Air: Yes()	N/A(X) *No() N/A(Y) *No()
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ŀ	Occariation of Daily Wor	k Porformed:	<u> </u>	21
١	bescription of Daily Wor	k Performed: Tree WOTK (	Downing 1	Mipping / 104 gungar
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Sample ID:			
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Project Schedule Iss	sues:		
Project Budget Issu	es:		
tems of Concern:			_
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Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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Lesber 90	7		11/2/11
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Health & Safety:	les 72 - 3	- 1 th 1 5005	
Name All personnel	Time (From-To) Full duration	Task/Level of PPE Level D	
All personner	run doracion	react D	
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A	and the Weekle & Cofeen Dieg	You ( )	No / Y
Are there any chang (If ves. list the deviat	es to the Health & Safety Plan? tion under the items for concern)	Yes ( )	No Xr
<b>,</b> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Are monitoring resu	ts at acceptable levels?	Soil: Yes ( )	N/A (2) *No()
		Water: Yes() Air: Yes()	N/A (4) *No() N/A (4) *No()
			de comments
Description of Daily	Work Performed: Tree Wor	k (Housekees	pune Chipping, 10
			31

Sampling (Soil/Wa	ter/Air):		
Sample ID:	Sample Location:	Description:	
Project Schedule Is	sues:		
Project Budget Issu	ies:		
Items of Concern:			<del></del> .
items of concern.			
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Comments:			
Attachment(s) to t	his Report		
Photos yes	(no)		
Site Sketch yes	<b>X</b>		
Field Notes yes	his Report: no no no on and Sedimentation Control Issues:		
Stormwater, Erosic	on and Sedimentation Control issues.		
Community Air Mo	onitoring Issues:		
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EnviroTrac Super:		Date:	
EnviroTrac Super: Signature:	// 0		
	Gul	11/2/11	
/	my	11/4/13	,. <u> </u>
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Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
Equipment On-Site:			
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Deliveries to the Site	today:	Measurement:	
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Health & Safety:	(F) (F) (F)	T1-/11 6 DDF	
Name	Time (From-To) Full duration	Task/Level of PPE Level D	
All personnel	Full duration	Level D	
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Are there any change	s to the Health & Safety Plan?	Yes ( )	No UC
(If yes, list the deviati	on under the items for concern)		
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Are monitoring result	s at acceptable levels?	Soil: Yes ( )	N/A++ *No()
		Water: Yes ( )	N/A() *No()
		Air: Yes ( )	N/A \$# *No()
		*If No, provi	de comments
Description of Daily V	Hayle Darformad		
Description of Daily V	Tree Work	(Chipped	all remains brush)
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Sampling (Soil/Wate Sample ID:	Sample Location:	Description:	
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roject Schedule Iss	ues:		]
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eld Notes yes (	no		
	and Sedimentation Control Issues:		
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mmunity Air Moni	toring Issues:		
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viroTrac Super:		Date:	
gnature:	11	1 1	
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DAILY FIELD REPORT	Temperature (F°) M/PM °F/ °F/ Wind Speed (MPW) Direction (MPW) Direction (MPW)	
	Wind Speed (MPH)/Direction // Smph >	
Envirolrac	AM Weather Conditions: Clear	
Environmental Services	PM Weather Conditions:	
Client: NYSDEC Haz Waste		
Project Name: Bianchi Weiss Greenhouses		
Contract Number: D009237		
EnviroTrac Project Number: 01.DZ1006.00		
Construction Oversight / Engineer: EA Location: East Patchoguet, NY		
EA Personnel On-Site:	Hours Worked	
murean Rubbitt	0600	
V salam (mpp) (		
DEC Personnel On-Site:	Hours Worked	-
EnviroTrac Personnel On-Site:	Hours Worked	
Jim Byrnes Bob Gimbel Ken Divies Steve Sm HL	0600	
Jim by		
Bob Gimbel		
7 1101		
Ken Divies	G.	
Cteve Smith		
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Sub-Contractor Personnel On-Site:	Hours Worked	
James Laphum (LKMA)	0600	
Visitors On-Site:		

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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Verner 11	Tool Rental		10/4/15
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Health & Safety:		I + 4   of DDE	
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
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Are there any changes !	to the Health & Safety Plan?	Yes ( )	No (/Y
	n under the items for concern)		, ·
(11 900) 1100 21	Adhiger the recitors		
Are monitoring results a	ot accontable levels?	Soil: Yes ( )	N/A (-) *No (-)
Are monitoring	At acceptable levels:	Water: Yes ( )	N/A(f) *No()
l e		Air: Yes ( )	N/A(r) *No()
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S Delle Mic			Λο i
Description of Daily Wo	ork Performed: Stock siled r	-omerning Log	5 on SE Corner of Site
	710CK	-1	<b>3</b> - 11 - 12 - 12
	remaining brush and ned Chipper	١ ،	or or boile area
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Sampling (Soil/Wa	ter/Air):		
Sample ID:	Sample Location:	Description:	
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District Colordulo Is			
Project Schedule Is	sues:		
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Project Budget Issu	ies:		
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Items of Concern:			
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Comments:			
Comments:			
Attachment(s) to the	his Report:		
Photos yes (	ng		
	(pg		
Field Notes yes	(no)		
Stormwater, Erosio	on and Sedimentation Control Issues:		
Familian r.			
Community Air Mo	nitoring Issues:		
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EnviroTrac Super:		Date:	
Signature:	Land	11/4/15	

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DAILY FIELD REPORT	DAY: TUES DATE: 12/1/15  Temperature (F°): AM/PM 4 7 F/ ° F
	Temperature (F°): AM/PM 4 7 F/ °F
Envirolrac	Wind Speed (MPH)/Direction: Emph 12
Environmental Services	AM Weather Conditions: Clovd 4
	PM Weather Conditions:
Client: NYSDEC Haz Waste	
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
Location: East Patchoguet, NY	Have Warled
EA Personnel On-Site:	Hours Worked
John Kalsoy	
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:	Hours Worked  OGOO
Jim Ryines Bob Gimbel Ken Davies	
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V Dunes	W .
Ken Davies	
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Sub-Contractor Personnel On-Site:	Hours Worked
	0600
Nichole Clarity	
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Visitors On-Site:	

	Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:	
	Equipment On-Site:	verial visite			
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	Deliveries to the Site too	day:	Measurement:		
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ŀ	Health & Safety:				
	Name	Time (From-To)	Task/Level of PPE		
	All personnel	Full duration	Level D		
١	All personner	Full duration	Level		
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		the Health & Safety Plan?	Yes ( )	No (F	
1	(If yes, list the deviation	under the items for concern)			
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Ì	Are monitoring results at	· ·	Soil: Yes ( ) N/A (→ *No ( )  Water: Yes ( ) N/A ( ) *No ( )  Air: Yes ( → N/A ( ) *No ( )  *If No, provide comments		
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	Sampling (Soil/Water/Ai	ir):			
	Sample ID:	Sample Location:	Description:		
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i	Project Schedule Issues:				
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	Project Budget Issues:				
	Items of Concern:				
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	Attachment(s) to this Re	port:			
	Photos yes 60				
	Site Sketch yes ho				
	Field Notes yes no	Sedimentation Control Issues:			
	Stormwater, Erosion and	Sedimentation Control issues.			
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	Community Air Monitori	ng Issues:			
	<del></del>				
	EnviroTrac Super:		Date:		
	Signature:	Gul	. / /		
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**DAILY FIELD REPORT** Temperature (F°): AM/PM 🎺 F/ Wind Speed (MPH)/Direction: mph 🐍 📖 Envirolrac AM Weather Conditions: Claudy **Environmental Services** PM Weather Conditions: Client: NYSDEC Haz Waste Project Name: Bianchi Weiss Greenhouses Contract Number: D009237 EnviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: EA Location: East Patchoguet, NY EA Personnel On-Site:

5 ohn Kulsoy **Hours Worked** DEC Personnel On-Site: **Hours Worked** EnviroTrac Personnel On-Site: **Hours Worked** 0530 Jim Byrnes Bob Gunbel Ken Duviel Mike Rose Sub-Contractor Personnel On-Site: Hours Worked Nichole Clearty 0600 Visitors On-Site:

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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Health & Safety:	T (F T-1)	Task/Level of PPE	
Name	Time (From-To)		- Hg
All personnel	Full duration	Level D	
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	o the Health & Safety Plan?	Yes ( )	No ( <del>X</del> )
(If yes, list the deviation	under the items for concern)		
Are monitoring results a	t acceptable levels?		N/A (?) *No()
			N/A (¾) *No ( )
		Air: Yes (¾)	N/A() *No()
		*If No, provide co	omments
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Description of Daily Wor	rk Performed:	^ / ·''	A 11 7 11 A 11
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	Attachment(s) to this Re	port:			
	Photos yes no				
	Site Sketch yes ho				
ŀ	Field Notes yes no				
ľ	Stormwater, Erosion and	Sedimentation Control Issues:			
1	Community Air Monitori	ng Issues:	· <u> </u>		
	Community All Iviolition	118 1134CO			
	r				
ı	EnviroTrac Super:			Date:	
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AILY FIELD REPORT	DAY: THUP DATE: (2/2/17  Temperature (F°): AM/PM °F/ °F
<b>Enviroirac</b>	Wind Speed (MPH)/Direction: mph  AM Weather Conditions:
Environmental Services	PM Weather Conditions:
lient: NYSDEC Haz Waste	THI Wedner conditions
roject Name: Bianchi Weiss Greenhouses	
ontract Number: D009237	
nviroTrac Project Number: 01.DZ1006.00	
onstruction Oversight / Engineer: EA	
ocation: East Patchoguet, NY	
A Personnel On-Site:	Hours Worked
John Kalsof	0600
2000	
EC Personnel On-Site:	Hours Worked
The state of the s	
nviroTrac Personnel On-Site:	Hours Worked
Jim Byrnes	03,30
21.00 hel	
Don 6- un bei	
Ken Davies	V
Tim Byrnes  Bob Gunbel  Ken Davies  mike Rose  John Symunski	0
MIKE KOSC	8:00
Toba Symunski	9:00
Jones - 1	
ub-Contractor Personnel On-Site:	Hours Worked
nichole Clarity	0600
sitors On-Site:	

	Fauinment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
	Equipment on one.	Tendor rame	Wideling of the	
	Equipment On-Site:			
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	Deliveries to the Site too	lay:	Measurement:	
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	Health & Safety:			
	Name	Time (From-To)	Task/Level of PPE	<u> </u>
-	All personnel	Full duration	Level D	
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		the Health & Safety Plan?	Yes ( )	No 300
ı	(if yes, list the deviation	under the items for concern)		
	Are monitoring results at	t accentable levels?	Soil: Yes ( )	N/A (X) *No()
	A c monitoring results a			N/A (>) *No()
				N/A() *No()
			*If No, provide co	
ſ	Description of Daily Wor	k Performed: Loaded Outg	Loucke	· Ilo Trucks
Į		Course Cuty	oing tracing	, 10 11 - 10 1
ı	Tomas Vat.	ed at area 6,7 - 0-3	12-3	
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	Sampling (Soil/Water/Air):					
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-	Project Schedule Issues:					
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١	Items of Concern:					
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	Attachment(s) to this Rep Photos yes no	роп:				
	Photos yes no Site Sketch yes no					
	Field Notes yes no					
		Sedimentation Control Issues:				
ľ	Jioiniwater, Elusion dilu	Scamenation control issues,				
ŀ	Community Air Monitoring Issues:					
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ľ	EnviroTrac Super:		Date:			
Ţ	Signature:		1 1			
	$\mathcal{A}$	. <b>.</b> . 0	12/3/15			
	Signature:	m	(-1/1-			

AILY FIELD REPORT	Temperature (F°): AM/PM 37° F/ ° F	
	Wind Speed (MPH)/Direction: Wmph 5	
Envirolrac	AM Weather Conditions: Clear	
Environmental Services		
	PM Weather Conditions:	
lient: NYSDEC Haz Waste		1
roject Name: Bianchi Weiss Greenhouses		
ontract Number: D009237		
nviroTrac Project Number: 01.DZ1006.00		11
onstruction Oversight / Engineer: EA		
ocation: East Patchoguet, NY		
A Personnel On-Site:	Hours Worked	
John Kulsey	0700	
EC Personnel On-Site:	Hours Worked	
nviroTrac Personnel On-Site:	Hours Worked	
Jim Byrnes Bob Gimbel Ken Davies	0600	
Jun 174.		
Bolo Gimbel		
Dr D G	W/	
Ken Davies	1.73	
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ub-Contractor Personnel On-Site:	Hours Worked	
Muble Clarity Prefered	0700	
The Clarity Pretered		1
sitors On-Site:		
31(O) 3 O) 1-3(C).		
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Sa	mpling (Soil/Water/Ai	ir):			
Sa	imple ID:	Sample Location:	Des	scription:	
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Pr	oject Schedule Issues:				
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	tachment(s) to this Re notos yes (ng	port.			
	e Sketch yes (no				i
	eld Notes yes				
		Sedimentation Control Issues:	· · · · · · · · · · · · · · · · · · ·		
Co	mmunity Air Monitori	ng Issues:			
L					
	viroTrac Super:			Date:	
Sig	gnature:	en o		, ,	
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DAILY FIELD REPORT	DAY: Man DATE: 12/2/15
	Temperature (F°): AM/PM 35° F/ ° F
Envirolrac	Wind Speed (MPH)/Direction:Śん mph &
	AM Weather Conditions: Cleur
Environmental Services	PM Weather Conditions:
Client: NYSDEC Haz Waste	
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
Location: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
John Kalsoy	6:30
10.00	u wat i
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:	Hours Worked
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Sub-Control Description On Sites	Harris Wadad
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Visitors On-Site:	

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:		
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Deliveries to the Site t	odav:	Measurement:	<u> </u>		
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Health & Safety:		J	<del>-</del> .		
Name	Time (From-To)	Task/Level of PPE	*		
All personnel	Full duration	Level D			
l					
Are there any changes to the Health & Safety Plan?		Yes ( )	No 64)		
	on under the items for concern)		′		
Are monitoring results	at acceptable levels?	Soil: Yes ( )	N/A (4) *No()		
		Water: Yes ( )	N/AP5 *No()		
		Air: Yes (4)	N/A() *No()		
		*If No, provide o	*If No, provide comments		
Description of Daily W	ork Performed:		_ 1 1		
Description of Daily W	F. 4 Counted A	1011 b - R	-2, R-3, Sturted S-2,5		
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	Sampling (Soil/Water/Air):				
	Sample ID:	Sample Location:	Description:		
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	Project Schedule Issues:				
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	Attachment(s) to this Re Photos yes (ne	port:			
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	Stormwater, Erosion and	Sedimentation Control Issues:			
ŀ	Community Air Monitori	na lecitor.	· · · · · · · · · · · · · · · · · · ·		
	Community Air Monitorii	ng issues.			
ŀ	EnviroTrac Super:		Date:		
	Signature:	4 //	, ,		
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DALLY SIELD REPORT	DAY: 12/ DATE: 12/8/15
Environmental Services	Temperature (F°): AM/PM +3 F/ ° F Wind Speed (MPH)/Direction; Emph 11 AM Weather Conditions: Cloudy PM Weather Conditions:
Client: NYSDEC Haz Waste Project Name: Bianchi Weiss Greenhouses Contract Number: D009237 EnviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: EA Location: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
John Kulsoy	0600
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:	Hours Worked
Jim Byrnes Bob Gunbel Ken Davies Steve Smith Mike Rose	0530
Sub-Contractor Personnel On-Site: Greg Gunsi	Hours Worked
Visitors On-Site:	

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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Health & Safety: Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
All personner	Tuli del etteri	1000.0	
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Are there any changes to	o the Health & Safety Plan?	Yes ( )	No 54
(If yes, list the deviation	under the items for concern)		,
Are monitoring results a			N/A 14 *No()
}			N/A (-) *No ( )
		Air: Yes (A).	N/A() *No()
<u> </u>		*if No, provide co	omments
Description of Daily Wor	ul Barfarmadi		
Description of Daily Wor	rk Performed: Excurvated area	6,7 - R-2	, <b>5</b> -2, <b>7</b> -3, 1-7
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1000	ded outgoing Soil Clot.	·v-165)	
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	Sampling (Soil/Water/Air):					
	Sample ID:	Sample Location:		Description:		
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	Project Schedule Issues:		··			
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	Project Budget Issues:					
	Items of Concern:				<del></del>	
items of concern.						
Comments:						
	Attachment(s) to this Re	port:				
	Photos yes 69					
	Site Sketch yes 10					
	Field Notes yes (ng					
	Stormwater, Erosion and	Sedimentation Control Issues:				
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	Community Air Monitoring Issues:					
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	EnviroTrac Super:			Date:	<del></del>	
	Signature:	bl		1.1 -		
		LL V		12/8/15		
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DAILY FIELD REPORT	Temperature (F°): AM/PM 3° F/ ° F/ Wind Speed (MPH)/Direction: mph Co.t.m	
	Wind Speed (MPH)/Direction: mph Colim	
Envirolrac	AM Weather Conditions: Clear	
Environmental Services	PM Weather Conditions:	
Client: NYSDEC Haz Waste	rivi weather conditions.	
Project Name: Bianchi Weiss Greenhouses		
Contract Number: D009237		
EnviroTrac Project Number: 01.DZ1006.00		
Construction Oversight / Engineer: EA		
Location: East Patchoguet, NY		100/16
EA Personnel On-Site:	Hours Worked	
John Kalsoy	0600	
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DEC Personnel On-Site:	Hours Worked	
EnviroTrac Personnel On-Site:	Hours Worked	
Jon 19425	0000	
1500 6 unbel		
Tim Byrne i Bob Gimbel Ken Davies Stave Smith		
(len parte)		
Charle Suith	P	
5/000 3011.11		
Sub-Contractor Personnel On-Site:	Hours Worked	
Greg Gungeni Prefered	0600	
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	Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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	All personnel	Full duration	Level D	
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1	Are there any changes to	the Health & Safety Plan?	Yes ( )	No (X)
		under the items for concern)		
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- 1	Are monitoring results a	t accentable levels?	Soil: Yes ( )	N/A (X)* *No()
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				N/A() *No()
			*If No, provide co	mments
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ŀ	Description of Daily Wor	k Performed	_ 1 ^ =	
ı	bescription of bany wor	k Performed: Area ) at, 7-2, P.	3 P. 1 P.5,	
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Sample ID:			
•	Sample Location:	Description:	
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Project Schedule I	ssues:		
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Project Budget Iss	Iros'		
rioject buoget iss	<b>uc</b> 3.		
Items of Concern:			
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Comments:			
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Comments:  Attachment(s) to to the special properties of the special p	this Report: no no no		
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Comments:  Attachment(s) to to the special properties of the special p	this Report: no no no no on and Sedimentation Control Issues:		
Comments:  Attachment(s) to to the second se	this Report: no no no no on and Sedimentation Control Issues:		
Comments:  Attachment(s) to to the photos yes Site Sketch yes Field Notes yes Stormwater, Erosi	this Report: no no no no on and Sedimentation Control Issues:		
Comments:  Attachment(s) to to the photos yes site Sketch yes Stormwater, Erosion Community Air Mo	this Report: no no no no on and Sedimentation Control Issues:	Date:	
Comments:  Attachment(s) to to the photos yes Site Sketch yes Field Notes yes Stormwater, Erosi	this Report: no no no no on and Sedimentation Control Issues:	Date:	

	Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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	Health & Safety: Name	Time (From-To)	Task/Level of PPE	
	All personnel	Full duration	Level D	·
	All personner	i dii daration	LEVELD	
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3	Are there any changes to	the Health & Safety Plan?	Yes ( )	No (Ø
		under the items for concern)		, .
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	Are monitoring results a	t acceptable levels?	Soil: Yes ( )	N/A (x): *No()
	_		Water: Yes ( )	N/A <i>U</i> *No()
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ı	Description of Daily Wor	references  vated out Area. 9,  Loaded outgoing S	<b>.</b>	- 110070027
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Sampling (Soil/Water	/Air):	· · · · · · · · · · · · · · · · · · ·
Sample ID:	Sample Location:	Description:
Sumple is:	Jampie Location	D-2301/ption
Project Schedule Issue	25:	
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Project Budget Issues:		
Troject baaget issues.	•	
Items of Concern:		
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Comments.		
Attachment(s) to this	Report:	
Photos yes be	Перын	
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Site Sketch yes		
Stormwater, Erosion a	and Sedimentation Control Issues:	
Community Air Manufa		<u> </u>
Community Air Monite	oring issues:	
EnviroTrac Super:		Date:
Signature:	/	
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DAILY FIELD REPORT	Temperature (F°): AM/PM ½3°F/ °F	
	Temperature (F°): AM/PM /3° F/ ° F	
Envirolrac	IWIII Speed (WPH)/Direction. IIIDII ( & L V)	
Environmental Services	AM Weather Conditions: Foy PM Weather Conditions:	
Client: NYSDEC Haz Waste	Pivi weather conditions:	
Project Name: Bianchi Weiss Greenhouses		
Contract Number: D009237		
EnviroTrac Project Number: 01.DZ1006.00		
Construction Oversight / Engineer: EA		
Location: East Patchoguet, NY		
EA Personnel On-Site:	Hours Worked	
John Kalsoy	0600	
DEC Personnel On-Site:	Hours Worked	
EnviroTrac Personnel On-Site:	Hours Worked	
Jun Byrner  Bob Gumbel  Ken Device  Steve Suith  Goes Gargeni	0600	
Jum by	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	
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Sub-Contractor Personnel On-Site:	Hours Worked	
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Health & Safety:			
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
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	to the Health & Safety Plan?	Yes ( )	No A
(If yes, list the deviation	n under the items for concern)		
Are monitoring results a	at acceptable levels?	Soil: Yes ( )	N/A (A) *No()
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		Air: Yes (🌂	N/A() *No()
		*If No, provide o	
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Description of Daily Wo	ork Performed: Arma 9, L-	1 1-8 K-7	V. P J-1. J8
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Sampling (Soil/Wat	er/Air):	
Sample ID:	Sample Location:	Description:
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Project Schedule Is:	sues:	
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Project Budget Issu	es:	
Items of Concern:		
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Comments:		
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Attachment(s) to th	is Report:	
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Site Sketch yes	( <u>19</u> )	
Field Notes yes	n and Sedimentation Control Issues:	
Stormwater, Erosion	ii alid Sedimentation Control issues.	
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Community Air Mor	nitoring Issues:	
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EnviroTrac Super:		Date:
Signature:	1100	12/11/15
	/xul	12/11/13
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DAILY FIELD REPORT	Townsecture (F°), ANA/DNA 6°E / °E
	Temperature (F°): AM/PM 5 % F Wind Speed (MPH)/Direction: Emph 2
Envirolrac	AM Weather Conditions: Cloud
Environmental Services	PM Weather Conditions:
Client: NYSDEC Haz Waste	riw weather conditions.
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
inviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
ocation: East Patchoguet, NY	
A Personnel On-Site:	Hours Worked
John Kalsoy	
EC Personnel On-Site:	Hours Worked
The Developed Co. Cit.	
nviroTrac Personnel On-Site:	Hours Worked
Jim Rivies	05:30
Sob Gumbel	
Bob Gunbel Ken Duvies Steve Suith	
Ken Duvies	
C 1.	
Steve Shilth	
ub-Contractor Personnel On-Site:	Hours Worked
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sitors On-Site:	

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:	
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lame	Time (From-To)	Task/Level of PPE		ł
ll personnel	Full duration	Level D		l
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ro thoro any changes t	o the Health & Safety Plan?	Yes ( )	No ( )	
	under the items for concern)	163( /	···· \	
i yes, list the beviation	under the items for concerny			
re monitoring results a	at acceptable levels?	Soil: Yes ( )	N/A() *No()	
	×	Water: Yes ( )	N/A() *No()	
		Air: Yes ( )	N/A() *No()	
		*If No, provide	comments	
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escription of Daily Wo	rk Performed: Fyre head	at Avoc. 14 -	1-4 H-4 donirate	Rem
	C 4500 \$ 11.00	41 /// -	- 17 11 1 Contract	
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Sampling (Soil/Wate	er/Ai <u>r</u> ):		
Sample ID:	Sample Location:	Description:	
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Project Schedule Iss	ues:		
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tems of Concern:			
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Envirolrac Environmental Services	Total Date: 12/15/15  Temperature (F°): AM/PM 5 F / ° F  Wind Speed (MPH)/Direction: 5 Hiph 10  AM Weather Conditions: Cloudy  PM Weather Conditions:
Client: NYSDEC Haz Waste Project Name: Bianchi Weiss Greenhouses Contract Number: D009237 EnviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: EA Location: East Patchoguet, NY	
A Personnel On-Site:	Hours Worked
Fehn Kulsuy	65-76
DEC Personnel On-Site:	Hours Worked
inviroTrac Personnel On-Site:	Hours Worked
Tim Byrnes Bob Gurbel Ken Duvies Steve Smith	
ub-Contractor Personnel On-Site:	Hours Worked
Surveyor	0600
isitors On-Site:	

Sume.    Mobilized On:   De-Mobi	Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
Deliveries to the Site today:  Measurement:  Measurement:  Measurement:  Measurement:  Ime (From-To)  Task/Level of PPE  Level D  Ves ( ) No ( )  Water: Yes ( ) N/A( ) *No ( )  Water: Yes ( ) N/A( ) *No ( )  Ali: Yes ( ) N/A( ) *No ( )  Ali: Yes ( ) N/A( ) *No ( )  Water: Yes (				
Deliveries to the Site today:  Measurement:  Measurement:  Measurement:  Measurement:  Ime (From-To)  Task/Level of PPE  Level D  Ves ( ) No ( )  Water: Yes ( ) N/A( ) *No ( )  Water: Yes ( ) N/A( ) *No ( )  Ali: Yes ( ) N/A( ) *No ( )  Ali: Yes ( ) N/A( ) *No ( )  Water: Yes (	Sune			1
Deliveries to the Site today:  Measurement:  Measurement:  Measurement:  Ime (From-To)  Task/Level of PPE  Image  Ime (From-To)  Full duration  Level D  Ves ( ) No ( )  Water: Yes ( ) N/A() *No ( )  Water: Yes ( ) N/A() *No ( )  Air: Yes ( ) N/A() *No ( )  Air: Yes ( ) N/A() *No ( )  Water: Yes ( ) N/A()				
iealth & Safety:  Iame   Time (From-To)   Task/Level of PPE    Ill personnel   Full duration   Level D    Irre there any changes to the Health & Safety Plan?   Yes ( ) No ( )    If yes, list the deviation under the items for concern)    Irre monitoring results at acceptable levels?   Soil: Yes ( ) N/A ( ) *No ( )    Water: Yes ( ) N/A ( ) *No ( )    Air: Yes ( ) N/A ( ) *No ( )    *If No, provide comments    Intercription of Daily Work Performed:   Excusure text at a rea 1.3, 1.4 eat 1.4.4, T3, H3, G-44,				
iealth & Safety:  Iame   Time (From-To)   Task/Level of PPE    Ill personnel   Full duration   Level D    Ire there any changes to the Health & Safety Plan?   Yes ( ) No ( )    If yes, list the deviation under the items for concern)    Ire monitoring results at acceptable levels?   Soil: Yes ( ) N/A ( ) *No ( )    Water: Yes ( ) N/A ( ) *No ( )    Air: Yes ( ) N/A ( ) *No ( )    If No, provide comments    In the secription of Daily Work Performed:   Excurum feed out when I so I should be secription of Daily Work Performed:   Excurum feed out when I should be secription of Daily Work Performed:   Excurum feed out when I should be secription of Daily Work Performed:   Excurum feed out when I should be secription of Daily Work Performed:   Excurum feed out when I should be secription of Daily Work Performed:   Excurum feed out when I should be secription of Daily Work Performed:   Excurum feed out when I should be secription of Daily Work Performed:   Excurum feed out when I should be secription of Daily Work Performed:   Excurum feed out when I should be secription of Daily Work Performed:   Excurum feed out when I should be secription of Daily Work Performed:   Excurum feed out when I should be secription of Daily Work Performed:   Excurum feed out when I should be secription of Daily Work Performed:   Excurum feed out when I should be secription of Daily Work Performed:   Excurum feed out when I should be secription of Daily Work Performed:   Excurum feed out when I should be secription of Daily Work Performed:   Excurum feed out when I should be secription of Daily Work Performed:   Excurum feed out when I should be secription of Daily Work Performed:   Excurum feed out when I should be secription of Daily Work Performed:   Excurum feed out when I should be secription of Daily Work Performed:   Excurum feed out when I should be secription of Daily Work Performed:   Excurum feed out when I should be secription of Daily Work Performed:   Excurum feed out when I should be secription of Daily Work Performed:   Exc				
iealth & Safety:  Iame   Time (From-To)   Task/Level of PPE    Ill personnel   Full duration   Level D    Ire there any changes to the Health & Safety Plan?   Yes ( ) No ( )    If yes, list the deviation under the items for concern)    Ire monitoring results at acceptable levels?   Soil: Yes ( ) N/A ( ) *No ( )    Water: Yes ( ) N/A ( ) *No ( )    Air: Yes ( ) N/A ( ) *No ( )    If No, provide comments    In the secription of Daily Work Performed:   Excurum feed out when I so I should be secription of Daily Work Performed:   Excurum feed out when I should be secription of Daily Work Performed:   Excurum feed out when I should be secription of Daily Work Performed:   Excurum feed out when I should be secription of Daily Work Performed:   Excurum feed out when I should be secription of Daily Work Performed:   Excurum feed out when I should be secription of Daily Work Performed:   Excurum feed out when I should be secription of Daily Work Performed:   Excurum feed out when I should be secription of Daily Work Performed:   Excurum feed out when I should be secription of Daily Work Performed:   Excurum feed out when I should be secription of Daily Work Performed:   Excurum feed out when I should be secription of Daily Work Performed:   Excurum feed out when I should be secription of Daily Work Performed:   Excurum feed out when I should be secription of Daily Work Performed:   Excurum feed out when I should be secription of Daily Work Performed:   Excurum feed out when I should be secription of Daily Work Performed:   Excurum feed out when I should be secription of Daily Work Performed:   Excurum feed out when I should be secription of Daily Work Performed:   Excurum feed out when I should be secription of Daily Work Performed:   Excurum feed out when I should be secription of Daily Work Performed:   Excurum feed out when I should be secription of Daily Work Performed:   Excurum feed out when I should be secription of Daily Work Performed:   Excurum feed out when I should be secription of Daily Work Performed:   Exc	i			
iealth & Safety:  Iame   Time (From-To)   Task/Level of PPE    Ill personnel   Full duration   Level D    Ire there any changes to the Health & Safety Plan?   Yes ( )   No ( )    If yes, list the deviation under the items for concern)    Ire monitoring results at acceptable levels?   Soil: Yes ( )   N/A( ) *No ( )    Water: Yes ( )   N/A( ) *No ( )    Air: Yes ( )   N/A( ) *No ( )    If No, provide comments    Intercription of Daily Work Performed:   Excurulted cut area 13, 14 ext   H-4, T-3, H-3, 6-44,    Intercription of Daily Work Performed:   Excurulted cut area 13, 14 ext   H-4, T-3, H-3, 6-44,    Intercription of Daily Work Performed:   Excurulted cut area 13, 14 ext   H-4, T-3, H-3, 6-44,				1
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re there any changes to the Health & Safety Plan?  If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes() N/A() *No()  Water: Yes() N/A() *No()  Air: Yes() N/A() *No()  *If No, provide comments  Pescription of Daily Work Performed: Excurated at area 13, 14 ext (1-4, T-3, H-3, G-4,				
Soil: Yes () N/A () *No ()  Water: Yes () N/A () *No ()  Water: Yes () N/A () *No ()  Air: Yes () N/A () *No ()  *If No, provide comments  Pescription of Daily Work Performed:  Excursived at area 13, 14 at 14-4, T-3, H-3, 6-4.	All personnel	Full duration	reverb	
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Soil: Yes () N/A () *No ()  Water: Yes () N/A () *No ()  Water: Yes () N/A () *No ()  Air: Yes () N/A () *No ()  *If No, provide comments  Pescription of Daily Work Performed:  Excursived at area 13, 14 at 14-4, T-3, H-3, 6-4.			İ	
Soil: Yes() N/A() *No()  Water: Yes() N/A() *No()  Air: Yes() N/A() *No()  *If No, provide comments  Wescription of Daily Work Performed:  Excurated at area 13, 14 at 14-4, T-3, H-3, 6-4.		<u> </u>		
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Sampling (Soil/Wate	r/Air):	and the second control of the second control	<u> </u>	
Sample ID:	Sample Location:		Description:	
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Project Schedule Issu	Jes:	<del></del>		
Project Budget Issue	s:			
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Items of Concern:				
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Comments:				
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Attachment(s) to this	Report:	······································		
Photos yes (no				
Site Sketch yes				
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Stormwater, Erosion	and Sedimentation Control Issu	es:		
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Community Air Moni	toring issues:			
EnviroTrac Super:			Date:	
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	Gland		12/15/15	
	Wind		12/15/15	
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DAILY FIELD REPORT	DAY: Wed DATE: /2 /16 /15  Temperature (F°): AM/PM °F/ °F
	Temperature (F°): AM/PM °F/ °F
Envirolrac	Wind Speed (MPH)/Direction: mph
Environmental Services	AM Weather Conditions:
Client: NYSDEC Haz Waste	PM Weather Conditions:
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
inviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
ocation: East Patchoguet, NY	
A Personnel On-Site:	Hours Worked
John Kalsoy	0600
DEC Personnel On-Site:	Hours Worked
inviroTrac Personnel On-Site:	Hours Worked
Bob Gumbel	0600
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ub-Contractor Personnel On-Site:	Hours Worked
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		o the Health & Safety Plan?	Yes ( )	No NO
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	Are monitoring results a			N/A**** *No()
				N/A (r) *No()
				N/A() *No()
			*If No, provide co	omments
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	Project Schedule Issues:	I	
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	Attachment(s) to this Re	port:	
	Photos yes no		
	Site Sketch yes 😡		
	Field Notes yes (no		<u>-                                      </u>
ľ	Stormwater, Erosion and	Sedimentation Control Issues:	
ŀ	Campanala - 81 - 8811 - 1		
ľ	Community Air Monitori	ng issues:	
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ŀ	EnviroTrac Super:		Date:
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DAILY	FIELD	REPOR	T
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**Environmental Services** 

Temperature (F°): AM/PM5/°F/ °F
Wind Speed (MPH)/Direction: O mph 5 E
AM Weather Conditions: Cloudy
PM Weather Conditions:

Client: NYSDEC Haz Waste

Project Name: Bianchi Weiss Greenhouses

Contract Number: D009237

DEC Personnel On-Site:

EnviroTrac Project Number: 01.DZ1006.00

Hours Worked	
	Hours worked

Hours Worked

EnviroTrac Personnel On-Site:	Hours Worked
Jim Byrnes Bob Gunbel	0530
13066 unbel	1.1
Ken Puvies	
Steve Salta	

Sub-Contractor Personnel On-Site: Hours Worked Preferred Gamsen! 06,00

Visitors On-Site:

	Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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)	Are there any changes to	the Health & Safety Plan?	Yes ( )	No (A).
1	(If yes, list the deviation	under the items for concern)		·
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- 1	Are monitoring results at	acceptable levels?	Soil: Yes ( )	N/A (+) *No()
- 1			Water: Yes ( )	N/A
1			Air: Yes 🔨	N/A <sup>*</sup> () *No()
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ı	Description of Daily Wor	k Performed:	1	
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Sampling (Soil/Wat	er/Air):		
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Project Schedule Is	sues:		
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Items of Concern:			
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Comments:			
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Site Sketch yes	ho No		
Field Notes yes			
Stormwater, Erosio	n and Sedimentation Control Issues:		
Community Air Mo	nitoring Issues:		· · ·
The second secon	aG manage.		
EnviroTrac Super:		Date:	
Signature:			
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DAILY FIELD REPORT	DAY: Fri DATE: 12 14 15  Temperature (F°): AM/PM 52° F/ ° F
	Temperature (F°): AM/PM52°F/ °F Wind Speed (MPH)/Direction: The Market Tolking
Envirolrac	AM Weather Conditions: Clos & 7
Environmental Services	PM Weather Conditions:
Client: NYSDEC Haz Waste	THI Weather Containers
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	•
ocation: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
DEC Personnel On-Site:	Hours Worked
DEC Personner On-Site.	Hours worked
EnviroTrac Personnel On-Site:	Hours Worked
Jim Byrnes Bob Gumbiel Ken Davies Steve Smith	0600
Jim Byrnes	l i
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ţ.	Are there any changes to	the Health & Safety Plan?	Yes ( )	No (30)
)	Are there any changes to (If yes, list the deviation	o the Health & Safety Plan? under the items for concern)	Yes ( )	No (3)
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ľ	Are there any changes to (If yes, list the deviation Are monitoring results at	under the items for concern) t acceptable levels?	Soil: Yes ( )	N/A <i>p</i> 4 *No()
ľ	(If yes, list the deviation	under the items for concern) t acceptable levels?	Soil: Yes ( ) Water: Yes ( )	N/A 04 *No() N/A 07 *No()
֓֟֝֟֜֟֝֟֓֓֓֓֓֓֓֓֓֓֓֟	(If yes, list the deviation	under the items for concern) t acceptable levels?	Soil: Yes ( ) Water: Yes ( )	N/A <i>p</i> 4 *No()
֓֟ <i>֡</i>	(If yes, list the deviation	under the items for concern) t acceptable levels?	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( )	N/A <b>p</b> \$- *No() N/A <b>t</b> } *No() N/A() *No()
֓֟֝֟֜֟֝֟֓֓֓֓֓֓֓֓֓֓֓֟	(If yes, list the deviation	under the items for concern) t acceptable levels?	Soil: Yes ( ) Water: Yes ( )	N/A <b>p</b> \$- *No() N/A <b>t</b> } *No() N/A() *No()
֓֟֝֟֜֟֝֟֓֓֓֓֓֓֓֓֓֓֓֟	(If yes, list the deviation	under the items for concern) t acceptable levels?	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( )	N/A <b>p</b> \$- *No() N/A <b>t</b> } *No() N/A() *No()
	(If yes, list the deviation of	under the items for concern) t acceptable levels?	Soil: Yes ( ) Water: Yes ( ) Air: Yes (5) *If No, provide co	N/A D\$ *No() N/A D* *No() N/A() *No() omments
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	Sampling (Soil/Water/Ai	ir):	
	Sample ID:	Sample Location:	Description:
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	Project Schedule Issues:		<u> </u>
	rioject schedule issues.		
	Project Budget Issues:		
	- Taranta		
	Items of Concern:		
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	Comments:		
	comments.		
,			
	Attachment(s) to this Re	port:	
	Photos yes no		
	Site Sketch yes ro		
	Field Notes yes (n)		
	Stormwater, Erosion and	d Sedimentation Control Issues:	
	Community Air Monitori	ing lections	
	Community Air Ivionitori	ווופ וזיזחביי	
	EnviroTrac Super:		Date:
	Signature:	1	1
	( )		15/10/
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	NY JL V	12/18/15
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DAILY FIELD REPORT	DAY: /2 /25//5 DATE: More Temperature (F°): AM/PM 39 F/ ° F	
Environmental Services	Wind Speed (MPH)/Direction: W mph (G) AM Weather Conditions: ( lear	
Client: NYSDEC Haz Waste Project Name: Bianchi Weiss Greenhouses Contract Number: D009237 EnviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: EA Location: East Patchoguet, NY	PM Weather Conditions:	
EA Personnel On-Site:	Hours Worked	
John Kalsoy	0600	
DEC Personnel On-Site:	Hours Worked	
EnviroTrac Personnel On-Site:	Hours Worked	
Bub Gumbal Jim Byres Ken Daviel Steve Smith	0600	
Sub-Contractor Personnel On-Site:	Hours Worked	
Gra Conge. Surveyor	Pes olo	

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:	1
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lealth & Safety:	• • • • • • • • • • • • • • • • • • • •	· · · · · · · · · · · · · · · · · · ·		
ame	Time (From-To)	Task/Level of PPE		
li personnel	Full duration	Level D		
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	to the Health & Safety Plan?	Yes ( )	No 🗡	
If yes, list the deviation	n under the items for concern)			
are monitoring results	at acceptable levels?	Soil: Yes	N/A/A *No()	
		Water: Yes	N/A <b>X</b> () *No()	
		Air: Yes	N/A() *No()	
		*If No, provide c	omments	
escription of Daily Wo	ork Performed:	12	12 5 6 7 7 1	
	ork Performed: Excursited et	area 1,	12, D-1, P-1, 131	
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mu	myed soil pile,	(hips)	MULL CAPONIOL ISE	
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	Sample Location:	Description:
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Project Budget Issu	les.	
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Attachment(s) to the Photos yes		
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Attachment(s) to the Photos yes (some state of the Sketch yes Field Notes yes Stormwater, Erosic	no no and Sedimentation Control Issues:	
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Attachment(s) to the Photos yes (some state of the Sketch yes Field Notes yes Stormwater, Erosic	no no and Sedimentation Control Issues:	
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Attachment(s) to the Photos yes A Site Sketch yes Field Notes yes Stormwater, Erosic Community Air Mo	no and Sedimentation Control Issues:	Date:
Attachment(s) to the Photos yes A Site Sketch yes Field Notes yes Stormwater, Erosic Community Air Mo	no no and Sedimentation Control Issues:	Date:

DAILY FIELD REPORT	DAY: TUES DATE: 12/29/15  Temperature (F°): AM/PM 41F/ °F
Envirolrac	Wind Speed (MPH)/Direction: /6mph E
	Wind Speed (MPH)/Direction: //emph E AM Weather Conditions: Runny
Environmental Services	PM Weather Conditions:
Client: NYSDEC Haz Waste	
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
nviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: EA	
ocation: East Patchoguet, NY	
A Personnel On-Site:	Hours Worked
John Kalsof	0600
EC Personnel On-Site:	Hours Worked
nviroTrac Personnel On-Site:	Hours Worked
T 0	0530
Jun Byrne, Bob Gumbel Ken Duvies Steve Smith	
210-11	1
Sob 6- unbel	
Ren Dulles	
Children Children	
Steve Janto	
ub-Contractor Personnel On-Site:	Hours Worked
N N	0600
Gres Gansem;	
sitors On-Site:	

Description of Daily Work Performed:     Measurement:   Measuremen	Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
Health & Safety:  Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A (4 *No ( ) Water: Yes ( ) N/A (7) *No ( ) Air: Yes ( ) N/A ( ) *No ( ) *If No, provide comments				
Health & Safety:  Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A (4 *No ( ) Water: Yes ( ) N/A (7) *No ( ) Air: Yes ( ) N/A ( ) *No ( ) *If No, provide comments				
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Health & Safety:  Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes() N/A (4 *No()   Water: Yes() N/A (7) *No()   Air: Yes() N/A (7) *No()   *If No, provide comments				
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Health & Safety:  Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes() N/A (4 *No()   Water: Yes() N/A (7) *No()   Air: Yes() N/A (7) *No()   *If No, provide comments				
Health & Safety:  Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes() N/A (4 *No()   Water: Yes() N/A (7) *No()   Air: Yes() N/A (7) *No()   *If No, provide comments	The section to the City to		I & A COLUMN TO THE STATE OF TH	<u>-</u>
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Name Time (From-To) All personnel Full duration Level D  Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes () N/A (4, *No () Water: Yes () N/A (7) *No () Air: Yes () N/A (7) *No () *If No, provide comments				
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(If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes ( ) N/A (4) *No ( )  Water: Yes ( ) N/A (7) *No ( )  Air: Yes ( ) N/A ( ) *No ( )  *If No, provide comments	~			
(If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes ( ) N/A (4) *No ( )  Water: Yes ( ) N/A (7) *No ( )  Air: Yes ( ) N/A ( ) *No ( )  *If No, provide comments				
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Are monitoring results at acceptable levels?  Water: Yes ( ) N/A (4) *No ( )  Water: Yes ( ) N/A (7) *No ( )  Air: Yes ( ) N/A ( ) *No ( )  *If No, provide comments	Are mere any changes	o under the items for concern)	163/ /	nagr)
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Air: Yes (L) N/A () *No ( ) *If No, provide comments	Are monitoring results	at acceptable levels:		
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Field Notes yes	(a)			
	and Sedimentation Control Issues:			
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Community Air Moni	itoring Issues:			
EnviroTrac Super:	-		Date:	
Signature:	11			
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I VK	1 xul		[4]43 /13	

Environmental Services	Temperature (F°): AM/PM % F F / ° F / Wind Speed (MPH)/Direction: Emph 7 AM Weather Conditions: PM Weather Conditions:
Client: NYSDEC Haz Waste Project Name: Bianchi Weiss Greenhouses Contract Number: D009237 EnviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: EA Location: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:	Hours Worked
Jun Bynne Bub Gimbel Ken Duvier Streve Sm. 14h	
Gvey Curry Protect	Hours Worked 06 プン
Visitors On-Site:	

	Vendor Name	Mobilized On:	De-Mobilized On:
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Health & Safety:			
Name		Task/Level of PPE	
		Level D	
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Are there any changes to	the Health & Safety Plan?	Yes ( )	Nox
	under the items for concern)	* * *	110/21
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Are monitoring results at	raccontable levels?	Soil: Yes ( )	N/AX() *No()
Arc morney			N/AZ) *No()
I			N/A() *No()
1		*If No, provide co	
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- '' of Daily Work	- 1 A-	- Pa	
Description of Daily Work	(Performed: Excurated AT	Area.5. m-	12, 1412
	E VEGOUTEC AT	Area 5. M-	12, 1412
	(Performed: Excuvated AT	Area 5. M-	12, 1412
	exertined: Executed AT	Area 5. m- 80.1 (17)	12, 1412
	exertined: Executed AT out going truck with	Area 5. m- Soil (17)	12, 1412
	exertined: Executed AT out going truck with	Area 5. M- Soil (17)	12, N+12
	exerted AT out going truck with	Area 5. M- Soil (17)	12, N+12
	exercised: Execusited AT out going truck's. In	Area 5. M- Soil (17)	12, N+12
	exercised: Execusived AT out going truck's the	Area 5. M- Soil (17)	12, N+12
	executed AT out going truck with	Area 5. M- Soil (17)	12, N+12
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	executed AT out going truck with	Area 5. M- Soil (17)	12, N+12
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	executed AT out going truck in the	Area 5. M- 80.1 (17)	12, N+12
	executed AT out going truck with	Area 5. M- 80.1 (17)	12, N+12
	k Performed: Excuvited AT  out going truck with	Area 5. M- 80.1 (17)	12, N+12
	k Performed: Excuvited AT  out going truck with	Area 5. M- 80.1 (17)	12, N+12
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	executed AT out going truck with	Area 5. M- Soil (17)	12, N+12
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Sampling (Soil/Wat	er/Air):		
Sample ID:	Sample Location:	Description:	
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Project Schedule Is:	sues:		
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Project Budget Issu			
Project Budget issu	es.		
Items of Concern:			
Comments:			
COmments.			
			<u> </u>
Attachment(s) to the Photos yes	us Report: Sa ⊂		
Site Sketch yes	(no ) ~		
Field Notes yes	<u>669</u>		· · · · · · · · · · · · · · · · · · ·
Stormwater, Erosio	n and Sedimentation Control Issues:		
Community Air Mor	nitoring Issues:		
EnviroTrac Super:		Date:	
Signature:			~
D/	100	12/30/1	
-12/0	unt	10/30/11	

Enviroirac **Environmental Services** 

Temperature (F°): AM/PM/F° F/ ° F
Wind Speed (MPH)/Direction: Withph 10
AM Weather Conditions: (1) AM Weather Conditions: Cloudy PM Weather Conditions:

Client: NYSDEC Haz Waste

Project Name: Bianchi Weiss Greenhouses

Contract Number: D009237

EnviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: EA

Location: East Patchoguet, NY

EA Personnel On-Site:		Hours Worked
John Kalsoy		

DEC Personnel On-Site: Hours Worked

EnviroTrac Personnel On-Site:

Jim Burnel

Bob Gumbel

Ken Duviel

Steve Suitn

Sub-Contractor Personnel On-Site:

117		
Maitan On Citan		

**Hours Worked** 

Hours Worked

Visitors On-Site:

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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Deliveries to the Site to	day:	Measurement:	<del>- <u> -</u>  -  -  -  -  -  -  -  -  -  -  -  -  - </del>
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Health & Safety:	T		· · · · · · · · · · · · · · · · · · ·
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
		l	
Are there any changes to	the Health & Safety Plan?		
Of you list the designation	under the items for any	Yes ( )	No (/)
th yes, list the deviation	under the items for concern)		
Are monitoring results a	t acceptable levels?	Soil: Yes ( )	N/A,49 *No()
		Water: Yes()	N/A <i>(</i> *) *No()
		Air: Yes 🙀	N/A() *No()
		*If No, provide o	Commonts
		ii No, provide c	comments
Description of Daily Wor	k Darformad	<del> </del>	
Description of Daily Wor	Avaa.	0-1	-
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ple ID:  Sample Location:  Description  Desc	
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munity Air Monitoring Issues:	
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DAY: Mon DATE: //// Temperature (F°): AM/PM \$6F/ °F Wind Speed (MPH)/Direction: Whith 16 AM Weather Conditions: Oloudy PM Weather Conditions:  Hours Worked  C706  Hours Worked  O600
AM Weather Conditions: Ofward PM Weather Conditions:  Hours Worked  Crot  Hours Worked  Hours Worked
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Health & Safety:			
	Time (From-To)	Task/Level of PPE	
		Level D	
All personner	Full duration	Level D	
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	o the Health & Safety Plan?	Yes ( )	No ()4)
(If yes, list the deviation	under the items for concern)		
Are monitoring results at			N/A.K) *No()
ĺ		Water: Yes ( )	N/A (*) *No()
l			N/A() *No()
		*If No, provide co	
		ν	All Pictures
Description of Daily Worl	d-Darfarmadi		· · ·
Description of pany 110	Enjourned at	area 12	nt 6-1 T-1
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Sampling (Soil/Wa	ter/Air):		
Sample ID:	Sample Location:	Description:	
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Project Schedule Is	sues:		
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Project Budget Issu	les:		
Items of Concern:		· · · · · ·	
items of concern:			
Comments:	***************************************	<del></del>	*****
<b>~.</b>			
Attachment(s) to t	of Panarts	"-A4	· ··
Photos yes /	no.		
Site Sketch yes	(nd)		
Field Notes yes	(nø	***************************************	
Stormwater, Erosic	n and Sedimentation Control Issues:		
Community Air Mo	nitoring Issues:	<del></del>	*
EnviroTrac Super:		Date:	
Signature:	, /	1 ,	_
	Shel	1/4/16	
	XMY	1/9/18	

DAILY FIELD REPORT	DAY: 1 UES DATE: 1 / 5 / 16  Temperature (F°): AM/PM °F / °F
Envirolrac Environmental Services	Temperature (F°): AM/PM °F/ °F/ Wind Speed (MPH)/Direction: mph AM Weather Conditions: PM Weather Conditions:
Client: NYSDEC Haz Waste Project Name: Bianchi Weiss Greenhouses Contract Number: D009237 EnviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: EA Location: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
John Kalsot	07800
DEC Personnel On-Site:	Hours Worked
Forder Trans Description City	Harres Marked
EnviroTrac Personnel On-Site:  Jim Byrnes  Pob Gumbel  Ken Davies  Steve Smith	Hours Worked  OGOO
Sub-Contractor Personnel On-Site: Gvey Ganjeno	Hours Worked  Oboo
Visitors On-Site:	

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Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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Deliveries to the Site to		Measurement:	
Taylor Fu	ed doleviry		
Health & Safety:	T 40	T1 (11 - 6 ppr	
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
			No. /X
	o the Health & Safety Plan? under the items for concern)	Yes ( )	No 🍂
Are monitoring results a	t acceptable levels?	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, provide c	N/A () *No ( ) N/A () *No ( ) N/A () *No ( ) omments
Description of Daily Wo	rk Performed: Frankted at L	frea 17.	ROB ROC POBRO
	0144-1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	~,
Louded	outgoins trucks (15	) munuge	& Soil pile,
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Sampling (Soil/Water/Ai	r):		
Sample ID:	Sample Location:	Description:	
Sample ID:  None			
Project Schedule Issues:			
Project Budget Issues:			
Items of Concern:			
Comments:		<del></del>	
Attachment(s) to this Re Photos yes no Site Sketch yes co Field Notes yes	port:		
Stormwater, Erosion and	Sedimentation Control Issues:		
Community Air Monitori	ng Issues:		
EnviroTrac Super:		Date:	
Signature:	l	1/5/15	
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	DAY: Wed DATE: 1/6/16 Temperature (F°): AM/PM/4°F/°F	
=nvirolrac	Wind Speed (MPH)/Direction/St/mph 2	
Environmental Services	AM Weather Conditions 2 / ov dy PM Weather Conditions:	
ient: NYSDEC Haz Waste	Pivi Weather Conditions:	
roject Name: Bianchi Weiss Greenhouses		
ontract Number: D009237		
nviroTrac Project Number: 01.DZ1006.00		
onstruction Oversight / Engineer: EA		
ocation: East Patchoguet, NY		
A Personnel On-Site:	Hours Worked	
John Kalsoy	0700	
EC Personnel On-Site:	Hours Worked	
te reisonner on site.		
nviroTrac Personnel On-Site:	Hours Worked	
Jim Byrnes Job Gimbel Ken Davies Steve Smith	0660	
Sob Gumbel	,-	
N. D. William		
Ken Duvies	10/	
Siteve Sulta		
ile de se	0700	
OF ICE		
b-Contractor Personnel On-Site:	Hours Worked	
	0600	
grey Garyeni	0600	
9		

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
Come			
Deliveries to the Site t	oday:	Measurement:	
Health & Safety: Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
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	to the Health & Safety Plan?	Yes ( )	No (4)
	n under the items for concern)		
Are monitoring results	at acceptable levels?	Soil: Yes ( ) Water: Yes ( )	N/A (*) *No() N/A (*) *No()
		Air: Yes (※) *If No, prov	N/A ( ) *No ( ) ride comments
Description of Daily W	ork Performed: Freuvate	latarea 17	ent POB, POC, OOB, OOC
1.00	ded putaning Soil	(16)	4.5
V 1 11	ood ootigeing out	City	
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Sampling (Soil/Wa	ater/Air):		
Sample ID:	Sample Location:	Description:	
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	T)		
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Designat Cabadula	Innuari		
Project Schedule I	issues:		
Project Budget Iss	sues:		
Items of Concern:			
Comments:			
Attachment(s) to t			
Photos yes	(no)		
Site Sketch yes	Show the state of		
Field Notes yes	60		
Stormwater, Erosi	ion and Sedimentation Control Issues:		
-			
Community Air Mo	taritaring leaves		
Community An Ivi	onitoring issues.		
EnviroTrac Super:		Date:	
Signature:	4		
Rou	nt & Glad	1/6/16	
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DAILY FIELD REPORT	DAY: 1 H U 12 DATE: 1/7/15  Temperature (F°): AM/PM °F/ °F		
Envirolrac	Wind Speed (MPH)/Direction: mph		
Environmental Services	AM Weather Conditions:		
A CONTRACTOR OF	PM Weather Conditions:		
Client: NYSDEC Haz Waste Project Name: Bianchi Weiss Greenhouses			
roject Name: Bianchi Weiss Greennouses ontract Number: D009237			
inviroTrac Project Number: 01.DZ1006.00			
Construction Oversight / Engineer: EA			
ocation: East Patchoguet, NY			
A Personnel On-Site:	Hours Worked		
John Kalsoy	0.00		
EC Personnel On-Site:	Hours Worked		
nviroTrac Personnel On-Site:	Hours Worked		
Tim Byrnes Tim Byrnes Bob & imbel Ken Davies Steve Smith Mille Rose	0600		
1506 Gimbel			
N wise			
Ken Davies			
CLOND SMITH	1.//		
Treve	<b>V</b>		
mille Rose			
Vivia			
ub-Contractor Personnel On-Site:	Hours Worked		
Proceedings of the contraction	0600		
Greg Gumgeni	17 Y		
risitors On-Site:			
isitors off-site.			

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:	
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Deliveries to the Site to	dav:	Measurement:	<u> </u>	1
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Hoolth & Cofot:	<del></del>			1
Health & Safety: Name	Time (From-To)	Task/Level of PPE		1
All personnel	Full duration	Level D		ľ
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	o the Health & Safety Plan?	Yes ( )	No (Q)	
(If yes, list the deviation	under the items for concern)			1
Are monitoring results a	t acceptable levels?	Soil: Yes ( )	N/A (;) *No ( )	
		Water: Yes()	N/A (4) *No ( )	
		Air: Yes (🕦	N/A() *No()	
		*If No, provide c	omments	
Description of Daily Wor	rk Performed:			
	Eximinated a	+ area 1	7 9+003,00C, NOE	NOG
	E X = A - 1 = G - W		100 100	
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Lo	aced out young		1 " 0	
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Sampling (Soil/Water/Air):						
Sample ID:	Sample Location:	Description:				
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Project Schedule Is	etiae.					
	sues.					
Project Budget Issu	ies:					
Items of Concern:						
Comments:						
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A+Ab	CDD t					
Attachment(s) to the Photos yes	ng ng					
Site Sketch yes	R		i			
Field Notes yes	(no)					
Stormwater, Erosic	on and Sedimentation Control Issues:					
1						
Community Air Mo	nitoring Issues:					
	mrom-g issues.					
EnviroTrac Super:		Date:				
Signature	11:0	1/.				
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DAILY FIELD REPORT	Tomposture (50\n. AM/DM 2.7.5 / 45	
	DAY: FVI DATE: //8/16  Temperature (F°)3 AM/PM3 Z-F/ F  Wind Speed (MPH)/Direction: W mph8	
Envirolrac	AM Weather Conditions (1 e e e e	
Environmental Services	PM Weather Conditions:	
lient: NYSDEC Haz Waste	PIVI vveatilei Conditions.	_
oject Name: Bianchi Weiss Greenhouses ontract Number: D009237		
nviroTrac Project Number: 01.DZ1006.00		
onstruction Oversight / Engineer: EA location: East Patchoguet, NY		
A Personnel On-Site:	Hours Worked	
		_
John Kalsoy	0730	
T.		
C Personnel On-Site:	Hours Worked	
.C Personnei On-Site:	Hours worked	
viroTrac Personnel On-Site:	Hours Worked	
D. A. A.	O600	
Tim Burner  Bob Gimbel  Ken Davies  Steve Smith	1	
RIGILAL		
DOD GIMBE		
X Davies		
New Party	W	
Chara Smith		
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the same of the sa		
ub-Contractor Personnel On-Site:	Hours Worked	
Greg Gungomi	0600	
Greg Gang		
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Process and States		
isitors On-Site:		
Hertz egosptant		
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Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
5 me			
Deliveries to the Site to	day:	Measurement:	
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Health & Safety:			
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
Are there any changes t	o the Health & Safety Plan?	Yes ( )	No (战
(If yes, list the deviation	under the items for concern)		
A	-ttable levels	Soil: Yes ( )	N/A <del>(/)</del> *No()
Are monitoring results a	it acceptable levels?		N/A (A) *No() N/A (A) *No()
			N/A() *No()
		*If No, provide co	omments
Description of Daily Wo	ale Conformation		
Description of Daily Wo	rk Performed: Excavated at ar	ea 17, 900	FOE, POF, ODE, COF,
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We	unujed Soil Vile,	Slared Ston	aps week
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Sampling (Soil/Water/A	Air):				
Sample ID:	Sample Location:		Description:		
Salar Cabadata Isaasa					
Project Schedule Issues	·				
Project Budget Issues:			<u>-</u>		
Items of Concern:	·····	<del></del>	<del>.</del>		
Rems of Concern.					
war					
Comments:	·		<u> </u>		•
Comments.					
Attachment(s) to this R	eport:				
Photos yes (ng					
Site Sketch yes no Field Notes yes no	,				
	d Sedimentation Control Issues:			<del>/</del>	
	a scamentation control issues.				
					12+ T
Community Air Monitor	ring Issues:				
<del></del> ,					
EnviroTrac Super:			D	ate:	
Signature:				1 1	
R. M.	0 ()		, /	6/4	
- 17 V	mt		1/0	\$/16	

DAILY FIELD REPORT	Temperature (F°): AM/PM °F/ °F/
Envirolrac	Wind Speed (MPH)/Direction: mph
Environmental Services	AM Weather Conditions:
	PM Weather Conditions:
Client: NYSDEC Haz Waste Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
nviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
ocation: East Patchoguet, NY	
A Personnel On-Site:	Hours Worked
John Kulsoy	6700
DEC Personnel On-Site:	Hours Worked
ACC PETSONNET ON-SILE.	TIOUTS WOINED
nviroTrac Personnel On-Site:	Hours Worked
	0600
Bob G unbel	
13000 mbe 1	
Marie and Address	
Ken Livies	
11.00:4	
Steve > mills	
Chair Plante	
Chris	-730
Ken Divier Steve Smith Chris Plante milie Rose	0730
	Hamilton Washed
ub-Contractor Personnel On-Site:	Hours Worked
isitors On-Site:	-

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
Sune			
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			<u>}</u>
Delimentos de abo Cida de	day:	Measurement:	
Deliveries to the Site to	uay.	measurement.	
		,	
Health & Safety:	·		
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
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A	to the Health & Sefety Blan?	Yes ( )	No (A)
Are there any changes t	to the Health & Safety Plan? n under the items for concern)	162 ( )	110 0/
(ii yes, list the deviation	rander the helita for conducting		
Are monitoring results	at acceptable levels?	Soil: Yes ( )	N/A½) *No()
_		Water: Yes ( )	N/A (x) *No ( )
		Air: Yes (v.) *If No, provide	N/A() *No()
		in No, provide	Continents
Description of Daily Wo	ork Performed: T	· (000 19	moi, Los, JOJ, Kol
	txcuvated at	Wiea 1'1	(1)
, i	ed ostgoing tracks	(1 <b>%</b> )	
Lond	ea original traces	* <b>V</b> /	

Sampling (Soil/Wa Sample ID:	Sample Location:	Description:
-		
Project Schedule I	ssues:	
$\sim$		
Project Budget Iss	unes.	
Project Budget iss	ues:	
/		
Items of Concern:		
items of concern.		
Comments:	<del></del>	
1 ./ 1/	1: 5	
Attachment(s) to t Photos yes	nis.keport:	
Site Sketch yes	୍ବର ୧୭	
Field Notes yes	₩ ₩	
	on and Sedimentation Control Issues:	***
	on and Sedimentation Control issues.	
Community Air Mo	onitoring Issues:	
Community All 1410	Militar Mig 1934091	
EnviroTrac Super:		Date:
Signature:		1 1
	1 //	
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DAI	LY FIELD R	EPOR	T		
E	:nV	IF	O		ac
	Enviro			-	
CI.	. L. NIVEDE	CIII	14/	_	

DAY: | UES DATE: 1 12 16
Temperature (F°): AM/PM °F/ °F

Wind Speed (MPH)/Direction: mph AM Weather Conditions:

PM Weather Conditions:

Client:	NYSDEC	Haz	Waste
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Project Name: Bianchi Weiss Greenhouses

Contract Number: D009237
EnviroTrac Project Number: 01 D71006.00

Env	Alto trac Project Number. 01.021006.00
Cor	nstruction Oversight / Engineer: EA
Loc	cation: East Patchoguet, NY
EΛ	Parcannel On-Site:

Hours Worked maureen Rabbit 0600

Hours Worked DEC Personnel On-Site:

EnviroTrac Personnel On-Site: Hours Worked

Jim Bymes

Baboum bel

Ken Davier

Steve Suith

Mike Rose

Chris plante

7:30

6:30

0600

Hours Worked Sub-Contractor Personnel On-Site:

Visitors On-Site:

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
}			
Photo same 1 / 1			
Deliveries to the Site to	lav:	Measurement:	
Deliveries to the site to		ivicasar ciricite.	<del></del>
Health & Safety:		T	
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
Ara thara any shansas t	a the Henlah R Cofety Dio-2	Vec ( )	No. (a)
	o the Health & Safety Plan? under the items for concern)	Yes ( )	No (\)
(ii yes, list the deviation	under the items for concern)		
Are monitoring results a	t accentable levels?	Soil: Yes ( )	N/A (/) *No ( )
Are monitoring results a	t acceptable levels:		N/A(*) *No()
			N/A() *No()
		*If No, provide co	
Description of Daily Wor	k Performed:		
2	d at avea 18	HAT HOT T	OT TOT TOT
Excurate	d at area is	בן בטויון נטוי	00,1=0+1=0=
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il	19 (	50J, GOI	
		- 9 /	
1 00 101	ostgoing Soil (16)	Trucks	
Courses	3.13.19		
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Sampling (Soil/Wa	Sample Location:	Description	
iample ID:	Sample Location:	Description:	
	ŀ		
roject Schedule Is	sues:		
_			
roject Budget Issu	ies:		
ems of Concern:			-
omments:			
omments:			
ttachment(s) to th	nis-Report:		
hotos ves /	no		
hotos yes ( ite Sketch yes	(ng)		
ield Notes yes	۵		1
	on and Sedimentation Control Issues:		
torniwater, Erosio	m and Sedimentation Control Issues:		
			1
ommunity Air Mo	nitoring Issues:		
			I
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nviroTrac Super:		Date:	
ignature:	Λ	j bate.	
ignature, 1	//4 //	1 1	
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	Kul	1/12/16	

DAILY FIELD REPORT	Temperature (F°): AM/PM 24 F/ °F
Envirolrac	Wind Speed (MPH)/Direction: (1) mph 24,
	Wind Speed (MPH)/Direction: Wmph 24  AM Weather Conditions: Clear wind
Environmental Services	PM Weather Conditions:
Client: NYSDEC Haz Waste	
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237 InviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
ocation: East Patchoguet, NY	
A Personnel On-Site:	Hours Worked
John Kalsiy	0630
70 111 1 1 1 1	
DEC Personnel On-Site:	Hours Worked
yes i crasmici on site.	TIONS WORKE
i Tanaharan Ingila	Have Westerd
inviroTrac Personnel On-Site:	Hours Worked
01011	0660
150b O imbel	
Var	
ren Davies	
Bob Gumbel Ken Davies Steve Smith Chris Plate Un Ke Rose	104.12
Steve smit.	1630
a ir Plate	0070
Chuix I.	0630
un Ke Rose	
Volvino	
ub-Contractor Personnel On-Site:	Hours Worked

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
Sime.		ľ	
			İ
Deliveries to the Site t	oday:	Measurement:	
Deliveries to the site t	oday.		
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		1	
Health & Safety:	·		<del></del>
Name	Time (From-To)	Task/Level of PPE	
		Level D	
Ali personnel	Full duration	Level D	
Are there any changes	to the Health & Safety Plan?	Yes ( )	No X
(If yes, list the deviation	on under the items for concern)		
Are monitoring results	at acceptable levels?	Soil: Yes ( )	N/A (X). *No()
•	•	Water: Yes ( )	N/A <i>§</i> /) *No()
		Air: Yes (2)	N/A() *No()
			vide comments
		II 112, pro-	
	ork Performed: Excuruted in Area		1
Description of Daily W	ork Performed:	19 FOL.FO	J, EOI, EOJ
	Franker in Hier	7 11, 1 11 -	-, , ,
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		Col. il	JOC COK, DOK, QO
			BOL, COK, DOK, OC
	Leaded outgoing	1 1 5	
1	a dad not doing	Trucks (20)	
· ·	Lander Co. J		

Sampling (Soil/Wate	r/Air):			
Sample ID:	Sample Location:	De	scription:	***************************************
Project Schedule Issu			<u> </u>	<del> </del>
Project scriedule issu	ics.			
Project Budget Issue:	5:	······································		
Items of Concern:	<del>, .</del>	·	· <del></del>	'
Comments:	····	1.5000	***	**
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		12111111		
Attachment(s) to this Photos yes Site Sketch yes Field Notes yes	Report: no no no no and Sedimentation Control Issues:	·		
Stormwater, Erosion	and Sedimentation Control Issues:	·-		.,
Community Air Moni	toring Issues:	<del>-</del>		
EnviroTrac Super: Signature:			Date:	· · · · · · · · · · · · · · · · · · ·
Signature:	Shel		1/13/	16
			<del></del>	

DAILY FIELD REPORT	DAY: THUR DATE: 1/14/15  Temperature (F°): AM/PM 2 4F/ ° F	
	Wind Speed (MPH)/Direction WS (Mph / C	
Envirolrac	AM Weather Conditions: (10 vd y	
Environmental Services	PM Weather Conditions:	
lient: NYSDEC Haz Waste		
roject Name: Bianchi Weiss Greenhouses		
Contract Number: D009237		
EnviroTrac Project Number: 01.DZ1006.00		
Construction Oversight / Engineer: EA .ocation: East Patchoguet, NY		
A Personnel On-Site:	Hours Worked	_
	0700	
John Kalsoy		
1 - AU	In the same of the	
DEC Personnel On-Site:	Hours Worked	
nviroTrac Personnel On-Site:	Hours Worked	
Jim Byrne, BobGimbel	0600	
Roleania		
Dadamae		
Ken Divier		
Steve Smith		
Treve Jane	1760:00	
Chris Plante	06:00	
Mike Rose	\O 130	
VIII INVE		
ub-Contractor Personnel On-Site:	Hours Worked	
/isitors On-Site:		

	Is a control of the c	Isaaliye I O	In Marketta
Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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<u> </u>			
Deliveries to the Site to	ıday:	Measurement:	
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LOLVIOY T	vel	580 gel	
100		_	
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Health & Safety:			···
Name	Time (From-To)	Task/Level of PPE	48 W.T.C.
			12.527
All personnel	Full duration	Level D	
Azo thoro en caboraco	to the Health & Safety Plan?	Yes ( )	No k \
		Yes ( )	No je
(If yes, list the deviation	n under the items for concern)		,
Are monitoring results	at accentable levels?	Soil: Yes ( )	N/Ayk) *No()
I monitoring results	it describe tereis.		N/A 4A *No ( )
		Water: Yes ( )	N/A <b>//</b>
		Air: Yes (x)	
		*If No, provid	le comments
		-,	
Description of Daily Wo	irk Performed: 1-11 1 1	19 (01	F, BOI, COH, DOH
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	Λ	rea IR, JOH	
	П	1800 18 1 7 OF	ł
	outgoing Soil (16) T	5. A.C	
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C00000	, 64,40,00		
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Sampling (Soil/Water Sample ID:	er/Air):		
Sample ID:			
	Sample Location:	Description:	
Jan pie 121	Sample Location.	Description.	
C			
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	1		
			<b></b>
Project Schedule Iss	sues:		
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		<u> </u>	
Project Budget Issue	es:		
		· · · · · · · · · · · · · · · · · · ·	
Items of Concern:			
		******	
Comments:			
Attachment(s) to th	ijs-Report:		
	is Report:		
Photos yes	$\mathscr{C}$		
Photos yes A Site Sketch yes	$\mathscr{C}$		
Photos yes i Site Sketch yes Field Notes yes			
Photos yes i Site Sketch yes Field Notes yes		<b>180</b> 00 T	
Photos yes i Site Sketch yes Field Notes yes	$\mathscr{C}$	****	
Photos yes i Site Sketch yes Field Notes yes			
Photos yes of Site Sketch yes Field Notes yes Stormwater, Erosion	bo n and Sedimentation Control Issues:	·····	
Photos yes of Site Sketch yes Field Notes yes Stormwater, Erosion	bo n and Sedimentation Control Issues:		
Photos yes i Site Sketch yes Field Notes yes	bo n and Sedimentation Control Issues:	Mark	
Photos yes of Site Sketch yes Field Notes yes Stormwater, Erosion	bo n and Sedimentation Control Issues:		
Photos yes A Site Sketch yes Field Notes yes Stormwater, Erosion Community Air Mon	bo n and Sedimentation Control Issues:	······································	
Photos yes A Site Sketch yes Field Notes yes Stormwater, Erosion Community Air Mon	bo n and Sedimentation Control Issues:	Date:	
Photos yes of Site Sketch yes Field Notes yes Stormwater, Erosion Community Air Mon	bo n and Sedimentation Control Issues:	Date:	
Photos yes A Site Sketch yes Field Notes yes Stormwater, Erosion Community Air Mon	bo n and Sedimentation Control Issues:	1 1	
Photos yes of Site Sketch yes Field Notes yes Stormwater, Erosion Community Air Mon	bo n and Sedimentation Control Issues:	Date:	

DAILY FIELD REPORT	DAY: Foi DATE: 1/15/16
Envirolrac Environmental Services	Temperature (F°): AM/PM 32°F/ °F Wind Speed (MPH)/Direction: mph Culm AM Weather Conditions: Clecu PM Weather Conditions:
Client: NYSDEC Haz Waste Project Name: Bianchi Weiss Greenhouses Contract Number: D009237 EnviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: EA Location: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
John Kulsoy	0730
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:	Hours Worked
Bob Gimbel Ken Davies Steve Snith Mike Rose	0600 V 0730
Sub-Contractor Personnel On-Site:	Hours Worked

Visitors On-Site:

Hertz (Service Large excustin)

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
Sune			
1 July			
Deliveries to the Site to	day:	Measurement:	· · · · · · · · · · · · · · · · · · ·
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Livelile O. Cofee		<u></u>	
Health & Safety:	Time (From-To)	Task/Level of PPE	
Name	Full duration	Level D	
All personnel	Full duration	Level D	
Are there any changes to	the Health & Safety Plan?	Yes ( )	No (A
	under the items for concern)	163( )	10 Y /
(ii yes, iist tile deviation	under the items for concern,		
Are monitoring results a	t accentable levels?	Soil: Yes ( )	N/A 1/4- *No ( )
Are monitoring results a	t acceptable levels:	Water: Yes ( )	N/A (/) *No ( )
		Air: Yes (/)	N/A (*) *No() N/A(*) *No() N/A() *No()
		*If No, provide o	comments
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Description of Daily Wor	k Performed:	n 10 0	HI, OGI, OGI, OFI
	Excurated at	Oberea 18, 0	1112, 061, 000, 017
			at
		19,04	t
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	managed Se	مان ۱:	
	managed Se	al pire	
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Sampling (Soil/Wat	er/Air):		
Sample ID:	Sample Location:	Description:	
Project Schedule Iss	sues:		
Project Budget Issu	es:		
Items of Concern:	···········		
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Comments:	· · · · · · · · · · · · · · · · · · ·		
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Attachment(s) to th	ie Penort:		<u> </u>
Photos yes Site Sketch yes	M.		
Field Notes yes	(D)	<u> </u>	
Stormwater, Erosio	n and Sedimentation Control Issues:		
Community Air Mo	nitoring Issues:	· · · · · · · · · · · · · · · · · · ·	<u>.</u>
<del></del>			
EnviroTrac Super:		Date	:
Signature:	Herl		15/16

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
Sune			
f.			
Deliveries to the Site tod	ay:	Measurement:	
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Health & Safety:	·		<del>-</del>
Name	Time (From-To)	Task/Level of PPE	
All personnel		Level D	1140
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Are there any changes to	the Health & Safety Plan?	Yes ( )	No (f)
	under the items for concern)	,	<b>. y</b> /
(,, yes, not the dethation	and the terms for bonderny		
Are monitoring results at	acceptable levels?	Soil: Yes ( )	N/A'(L) *No()
, a c momeoning results of			N/A() *No()
			N/A() *No()
		*If No, provide co	
}		ii iio, provide et	Jiiiii Citta
Description of Daily Wor	k Performed		<del></del>
Description of Daily Wor	Krenomied.	Ara IS	**
	Excurated at	MIEC 10	JOF,
		Arel 17.	LOB, LOC, MOB, MOC,
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نا ( ا	outed outgoing true	KS 6 )	Vaca 3
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Sampling (Soil/Wa	ter/Air):		
Sample ID:	Sample Location:	Description:	
<u> </u>			
Project Schedule Is	ssues:		
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Project Budget Issu	ies:	***************************************	
		4772 27	
Items of Concern:			
1 –		·	
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Comments:	<del></del>	· <del></del>	
Attachment(s) to t	his Report:		
	79/		
Site Sketch yes	TeX		
Field Notes yes	(ng/		
Stormwater, Erosic	on and Sedimentation Control Issues:		
•			
Community Air Mo	nitoring Issues:		
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
EnviroTrac Super:	^	Date:	
Signature:	0.10		
	Shel	1/18/16	
$\sim$ 1	/SV/WVV	$\cdot$ $\cdot$ $\cdot$ $\cdot$	

DAILY FIELD REPORT	IT
700 0000	DAY: TUES DATE: 1/9/16  Temperature (F°): AM/PM 19°F/ °F  Wind Speed (MPH)/Direction: W mph 21
Envirolrac	AM Weather Conditions: Cleur   Wind
Environmental Services	PM Weather Conditions:
lient: NYSDEC Haz Waste	
roject Name: Bianchi Weiss Greenhouses	
ontract Number: D009237	
nviroTrac Project Number: 01.DZ1006.00	
onstruction Oversight / Engineer: EA	
ocation: East Patchoguet, NY A Personnel On-Site:	Hours Worked
	8700
John Kalsoy	0 700
EC Personnel On-Site:	Hours Worked
nviroTrac Personnel On-Site:	Hours Worked
Ju Byrnes	DG DO
Jon sylines	1
Bob Gimbel	
Ken Davier	
0 1	W W
Steve Smith	7 6 10
n. Or ste	0630
Charl Land	0730
Ken Davier Steve Smith Chris Plante mike Rose	
ub-Contractor Personnel On-Site:	Hours Worked
ab-contractor refsonner on-site.	TIOUIS WOINEU
isitors On-Site:	

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
Sime			
			·
Deliveries to the Site too	lay:	Measurement:	
	·· <del>-</del> ···		
Health & Safety:		· · ·	
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
		<u> </u>	
	the Health & Safety Plan?	Yes ( )	No K)
(If yes, list the deviation	under the items for concern)		
l		*** ***	
Are monitoring results a			N/A (A) *No ( )
			N/A(f) *No()
			N/A() *No()
		*If No, provide o	omments
Description of Delta Mark	L.D. Santa		
Description of Daily Wor	k Performed: Excurvated at	area 17.	KOC, KOB
	C recorded of		
		18	sob, Jox, IOB, Toc
		(0)	2001- 1. 1
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1	jouded outgoing Soil	(20)	
	just out young son,		
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Sample ID:	ster/Air): Sample Location:	Description:	
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Project Schedule I	ssues:		
		····	
Project Budget Iss	ues:		
	<u>.</u>		
tems of Concern:			
$\sim$			
Comments:			
\ttachment(s) to	this Report:		
Photos yes	<b>ው</b> አ		
Photos yes Site Sketch yes	<b>ው</b> አ		
Photos yes Site Sketch yes Field Notes yes		<u> </u>	
Photos yes lite Sketch yes lield Notes yes	<b>ው</b> አ	<del></del>	
Photos yes Site Sketch yes Field Notes yes			
Photos yes lite Sketch yes lield Notes yes litormwater, Erosi	on and Sedimentation Control Issues:		
Photos yes lite Sketch yes lield Notes yes litormwater, Erosi	on and Sedimentation Control Issues:		
Photos yes lite Sketch yes lield Notes yes litormwater, Erosi	on and Sedimentation Control Issues:		
Photos yes Site Sketch yes Field Notes yes Stormwater, Erosi Community Air Mo	on and Sedimentation Control Issues: onitoring Issues:		
Photos yes Site Sketch yes Field Notes yes Stormwater, Erosi Community Air Mo	on and Sedimentation Control Issues: onitoring Issues:	Date:	
Site Sketch yes Field Notes yes	on and Sedimentation Control Issues: onitoring Issues:	Date:	
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DAILY	<b>FIELD</b>	REPORT

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Env	iro	rac
Enviror	mental S	ervices

AM Weather Conditions: Cleur PM Weather Conditions:

Client: NYSDEC Haz Waste
Project Name: Bianchi Weiss Greenhouses

Contract Number: D009237

EnviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: EA

Location: East Patchoguet, NY

EA Personnel On-Site: John Kulsoy Hours Worked 0700

DEC Personnel On-Site:

**Hours Worked** 

Hours Worked

0600

EnviroTrac Personnel On-Site:

Bob Gunbel Ken Duvier Steve Smith (nois Plunte Mike Rose

0800

Sub-Contractor Personnel On-Site:

**Hours Worked** 

Visitors On-Site:

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
Sune			
	·		
			<u></u>
Deliveries to the Site too	lay:	Measurement:	
41 11 0 0 5 1			****
Health & Safety: Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	<u> </u>
		Vi. ( )	M- RA
	o the Health & Safety Plan?	Yes ( )	No (A)
(if yes, list the deviation	under the items for concern)		
Are monitoring results a	t acceptable levels?	Soil: Yes ( )	N/A,49 *No()
Ĭ	·		N/A,\$9 *No()
			N/A() *No()
		*If No, provide co	omments
Description of Daily Wor	k Performed:	. 0 <	2 - 1.5 1100
,	Excurated at	area 18,70	C, JOB, HOD, HOC
		11.	OD O
		П	
	100 1 5 1	01/2 (22)	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	murayed Soil	pile (21)	) (ord)
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Sampling (Soil/Water/Ai	r):	
Sample ID:	Sample Location:	Description:
Project Schedule Issues:		
/ Toject danc issuesi		
		·
Project Budget Issues:		
Items of Concern:		·
items of concern:		
-		
Comments:		
}		
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Attachment(s) to this Re	port:	
Photos yes no Site Sketch yes no		
Field Notes yes (no)		
Stormwater, Erosion and	Sedimentation Control Issues:	
Community Air Monitori	ng Issues:	
<u> </u>		
EnviroTrac Super		Date:
EnviroTrac Super: Signature:	Λ	, Duter
$(\mathcal{L}_{\mathcal{L}})$	() V A. O	1 - 2 142
I ~K )	MM	1/20/16
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DAILY FIELD REPORT	Temperature (F°): AM/PM °F/ °F
Envirolrac	Wind Speed (MPH)/Direction: mph
Environmental Services	AM Weather Conditions: PM Weather Conditions:
Client: NYSDEC Haz Waste Project Name: Bianchi Weiss Greenhouses Contract Number: D009237 EnviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: EA Location: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
John Killoy	0736
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:	Hours Worked
Jim Byrnes Bob Gumbel  Ken Davies Steve Smith Chris Plante mike Rose	0600
Steve Swith	
Chvis Tionic	o€ 00
mike Kose	0833
ub-Contractor Personnel On-Site:	Hours Worked
/isitors On-Site:	

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
Çme			
≻ <sup>™</sup> ∿			
Deliveries to the Site too	lav:	Measurement:	J
		Percel	1,220
Taylor Fue	2\	perior	
1114-0 C-f-+			·
Health & Safety: Name All personnel	Time (Fram Ta)	Tack/Lavel of DDE	
All porconnol	Time (From-To) Full duration	Task/Level of PPE Level D	., ., .,
All personnel	ruii duration	Level D	
Are there any changes to	the Health & Safety Plan?	Yes ( )	No
	under the items for concern)	165( )	,
(ii yes) list tite deviation	and the helio for content,		
Are monitoring results at	t acceptable levels?	Soil: Yes ( )	N/A K *No() N/A K *No()
ŭ		Water: Yes ( )	N/A (4) *No()
		Air: Yes (/)	N/A() *No()
		*If No, provide co	omments
			<del></del>
Description of Daily Wor	k Performed:	0 0 0 1	7. 72 V 1
	Excurited in 1	Irea 8, JI	$(J \Sigma, J S, K \Sigma)$
	0 1 000000 1	1.0.0	' '
	managed Soil	Pile (20)	loads
	manajec soil	( )	
			•

Sampling (Soil/Water/Ai	r):	
Sample ID:	Sample Location:	Description:
Project Schedule Issues:		
Project Budget Issues:		
items of Concern:		****
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Comments:	· <del></del>	
A44 b 4/ - ) 4 - 4b 1 - 0 -		
Attachment(s) to this Re Photos yes no	port.	
Site Sketch yes bo		
Field Notes yes 🔞		
Stormwater, Erosion and	Sedimentation Control Issues:	
Community Air Monitori	ng Issues:	
	•	
EnviroTrac Super:		Date:
Signature:	The	1/21/15
	··········	l l

DAILY FIELD REPORT	Temperature (F°): AM/PM °F/ °F
	Wind Speed (MPH)/Direction: mph
Envirolrac	AM Weather Conditions:
Environmental Services	PM Weather Conditions:
Client: NYSDEC Haz Waste	
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
nviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
ocation: East Patchoguet, NY	Harra Warler J
A Personnel On-Site:	Hours Worked
Bohn Kulsoy	0730
	Usus Worked
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:  Jim Byrnes  Bob Gimbel  Ken Duviel  Steve Smith  Chris Plante  Unke Rose	Hours Worked
Tim Byrner	0600
	1
Bob Gunbel	
Ken Duviel	
Shava Culth	U
The same	0700
Chris flate	
	0730
In te Kose	
Sub-Contractor Personnel On-Site:	Hours Worked
Sub-confident reformer on site.	
****	
Visitors On-Site:	
visitors Off-Site.	

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:	
Sane				
		·		
Deliveries to the Site tod	aur.	Measurement:		
Deliveries to the site tou	ay.	Tricasarcinent.	•	
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Health & Safety:	***************************************	<u> </u>		
Name	Time (From-To)	Task/Level of PPE		
All personnel	Full duration	Level D		
•				
	the Health & Safety Plan?	Yes ( )	No 🎾	
(If yes, list the deviation	under the items for concern)		İ	
Are monitoring results at	a accompania la vala	Soil: Yes ( )	N/A 6 *No()	
Are monitoring results at	. acceptable levels?	Water: Yes ( )	N/A 6 *No()	
			N/A() *No()	
		*If No, provide of		
		ii iio, provide e	on the control of the	
Description of Daily Wor	k Performed:	1-1 NA 0	1, 2 × 1 1 -2 1 -3 m -2 m	2
Description of our, wor	Exenvated o	AMEH. 8	K-3, K-4, L-2, L-3, M-2, H	ピフ
	<u> </u>			
		Area 12	K-1, L-1, 1-1	<b>m</b> -
		j. <del>-</del>	' '	
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Sampling (Soil/Water/Ai	r):	
Sample ID:	Sample Location:	Description:
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Project Schedule Issues:		
- Toject Schedule issuesi		
Project Budget Issues:		
Items of Concern:		
Comments:		
Attachment(s) to this Re Photos yes no Site Sketch yes to	port:	
Site Sketch ves no		
Field Notes yes (no	Sedimentation Control Issues:	
Stormwater, Erosion and	Sedimentation Control Issues:	
Community Air Monitori	na (scries.	
Community Air Workford	116 153003.	
EnviroTrac Super:		Date:
Signature	// O	/ /
1 4 x	1ml	1/22/16
		12-112
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DAILY FIELD REPORT	Temperature (F°): AM/PM 24F/ °FV
- INVIIRO IROC	Wind Speed (MPH)/Direction:mph12_
Envirolrac	Wind Speed (MPH)/Direction: mph12 AM Weather Conditions: Clear
Environmental Services	PM Weather Conditions:
Client: NYSDEC Haz Waste	
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: EA	
ocation: East Patchoguet, NY	
A Personnel On-Site:	Hours Worked
DEC Personnel On-Site:	Hours Worked
nviroTrac Personnel On-Site:	Hours Worked
Jim Byrnes Bolo Gimbel	0600
Ken Daviel	
Bob 6 imbel Ken Daviel Steve Smith Chris Plante mike Rose	0700
ub-Contractor Personnel On-Site:	Hours Worked
/isitors On-Site:	

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
Sune			
) " "			
D. U ica to the Cita to	J	Measurement:	
Deliveries to the Site to	лау:	Measurement.	
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			<del></del> .
Health & Safety:			
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
Are there any changes to	o the Health & Safety Plan?	Yes ( )	No (X)
	under the items for concern)		
(,	•		
Are monitoring results a	t acceptable levels?	Soil: Yes ( )	N/A,(C) *No()
		Water: Yes()	N/A (f) *No()
		Air: Yes ( )	N/A (A) *No()
		*If No, provide c	
		ii iio, provide c	omments.
		ŧ	
Description of Daily Ma	de Berformedi		
Description of Daily Wo	rk Performed: Show Rem	mich Mun	y planat
	Juon cen	0000	13000
		t	·

Sampling (Soil/Wa	iter/Air):		
Sample ID:	Sample Location:	Description:	
******	, '	<u>'</u>	
Project Schedule I	scries.		
r roject boricoure i	334231		
D ' D		· · · · · · · · · · · · · · · · · · ·	
Project Budget Iss	ues:		
Items of Concern:			
_			
Comments:		<del>'''' ''' '</del> ' ''	
comments.			
Attachment(s) to t	his-Report:		
Photos yes	(no)		
Site Sketch yes	6		
Field Notes yes	(no)		
		· · · · · · · · · · · · · · · · · · ·	
Stormwater, Erosi	on and Sedimentation Control Issues:		
Community Air Mo	onitoring Issues:		
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Faulus Tes - Commercia		Data	
EnviroTrac Super:	1 /	Date:	<del>.</del>
Signature:	) //// ^	) ,	
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DAILY FIELD REPORT	DAY: TUES DATE: 1/26/16
Envirolrac Environmental Services	Temperature (F°): AM/PM 38° F/ ° F/ Wind Speed (MPH)/Direction: 5 mph 9 AM Weather Conditions: Clew/ PM Weather Conditions:
Client: NYSDEC Haz Waste Project Name: Bianchi Weiss Greenhouses Contract Number: D009237 EnviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: EA Location: East Patchoguet, NY	
A Personnel On-Site:	Hours Worked
John Kalsoy	0630
DEC Personnel On-Site:	Hours Worked
nviroTrac Personnel On-Site:	Hours Worked
Bob Gimbel Ren Davies Steve Smith Chris Plante mike Rose	0606 0730
ub-Contractor Personnel On-Site:	Hours Worked

Equipment On-Site:	Vendor Name		Mobilized On:	De-Mobilized On:
l e				
Shine				
	1			
Deliveries to the Site to	day:	<b></b>	Measurement:	
Health & Safety:				<u></u>
Name	Time (From-To)		Task/Level of PPE	
All personnel	Full duration		Level D	
Are there any changes t			Yes ( )	NOP
(If yes, list the deviation	under the items	for concern)		
Are monitoring results a	at accentable leve	.lc?	Soil: Yes ( )	N/A (-) *No (-)
Are monitoring results a	it acceptable leve	13:	Water: Yes ( )	N/A (4) *No()
			Air: Yes (⋆)	N/A() *No()
			*If No, provide	
Description of Daily Wo	rk Performed:	Lucy Varted	at Drea &	, pr-1, N-2, N-3, D-1, O2,
		(27) look as t	ide Fired o	
		(36) (outs on (	, , , ,	
		Louded out	+rucks	((6)
		Louded out	40149 1	
			9 9	
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Sampling (Soil/Water	/Air):			
Sample ID:	Sample Location:	De	escription:	
Project Schedule Issu	es:		·- ·-	
Project Budget Issues		<del></del>	<u> </u>	<u> </u>
intoject puaget issues	·			
Items of Concern:				
				<del> </del>
Comments:				
Attachment(s) to this	Report:			
Photos yes no	2			
	no)			
Stormwater, Erosion	and Sedimentation Control Issues:			
Company to At At At	aning legues:	<del></del>	<del></del>	<del></del>
Community Air Monit	toring issues:			
L				
EnviroTrac Super:			Date:	
Signature:	100		/	1
YL,	Del		1/26/	116
	<u> </u>	···	<del>/-</del>	
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Environmental Services	Temperature (F°): AM/PM 40° F/ ° F/ Wind Speed (MPH)/Direction: W mph 7 AM Weather Conditions: Cy hat Ruin PM Weather Conditions:
Client: NYSDEC Haz Waste Project Name: Bianchi Weiss Greenhouses Contract Number: D009237 EnviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: EA Ocation: East Patchoguet, NY	
A Personnel On-Site:	Hours Worked
John Kulsoy	0100
DEC Personnel On-Site:	Hours Worked
nviroTrac Personnel On-Site:	Hours Worked
Tin Byrnes  Bob Gimbel  Ken Duvies  Steve Suita  Chris Plante  Wike Rose	CO600
Ken Duvier	
Steve Sulla	0690
Chris Plante	
nike Rose	0800
ub-Contractor Personnel On-Site:	Hours Worked
isitors On-Site:	
Joe HAAS DEC	

Name Time (From-To) Task/Level of PPE  All personnel Full duration Level D  Are there any changes to the Health & Safety Plan?  If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes () N/A () *No () Water: Yes () N/A () *No ()  Air: Yes () N/A () *No ()  *If No, provide comments	Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:	
Health & Safety:  Ware   Time (From-To)   Task/Level of PPE    All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No VA    If yes, list the deviation under the items for concern)    Are monitoring results at acceptable levels?   Soil: Yes ( ) N/AV *No ( )    Air: Yes ( ) N/AW *No (	Cunt				
Health & Safety:  Name   Time (From-To)   Task/Level of PPE    All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No (4)    If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A (4) *No ( )    Water: Yes ( ) N/A (4) *No ( )    Air: Yes ( ) N/A ( ) *No ( )    *If No, provide comments  Description of Daily Work Performed:   Eycuvatcd at Area (8 )   M. I. M2, M4 7 M5, M. +4 7 M5, M4	50.00				
Health & Safety:  Name   Time (From-To)   Task/Level of PPE    All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No (4)    If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A (4) *No ( )    Water: Yes ( ) N/A (4) *No ( )    Air: Yes ( ) N/A ( ) *No ( )    *If No, provide comments  Description of Daily Work Performed:   Eycuvatcd at Area (8 )   M. I. M2, M4 7 M5, M. +4 7 M5, M4					
Health & Safety:  Name   Time (From-To)   Task/Level of PPE    All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No (4)    If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A (4) *No ( )    Water: Yes ( ) N/A (4) *No ( )    Air: Yes ( ) N/A (1) *No ( )    *If No, provide comments  Description of Daily Work Performed:   Eycuvatcd at Area (8)   (M. 1, Im-2, Im-4, Im-5, M. 4)    Description of Daily Work Performed:   Eycuvatcd at Area (8)   (M. 1, Im-2, Im-4, Im-5, M. 4)    Description of Daily Work Performed:   Eycuvatcd at Area (8)   (M. 1, Im-2, Im-4, Im-5, M. 4)    Description of Daily Work Performed:   Eycuvatcd at Area (8)   (M. 1, Im-2, Im-4, Im-5, M. 4)    Description of Daily Work Performed:   Eycuvatcd at Area (8)   (M. 1, Im-2, Im-4, Im-5, M. 4)    Description of Daily Work Performed:   Eycuvatcd at Area (8)   (M. 1, Im-2, Im-4, Im-5, M. 4)    Description of Daily Work Performed:   Eycuvatcd at Area (8)   (M. 1, Im-2, Im-4, Im-5, Im-6					l
Health & Safety:  Name   Time (From-To)   Task/Level of PPE    All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No (4)    If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A (4) *No ( )    Water: Yes ( ) N/A (4) *No ( )    Air: Yes ( ) N/A (1) *No ( )    *If No, provide comments  Description of Daily Work Performed:   Eycuvatcd at Area (8)   (M. 1, Im-2, Im-4, Im-5, M. 4)    Description of Daily Work Performed:   Eycuvatcd at Area (8)   (M. 1, Im-2, Im-4, Im-5, M. 4)    Description of Daily Work Performed:   Eycuvatcd at Area (8)   (M. 1, Im-2, Im-4, Im-5, M. 4)    Description of Daily Work Performed:   Eycuvatcd at Area (8)   (M. 1, Im-2, Im-4, Im-5, M. 4)    Description of Daily Work Performed:   Eycuvatcd at Area (8)   (M. 1, Im-2, Im-4, Im-5, M. 4)    Description of Daily Work Performed:   Eycuvatcd at Area (8)   (M. 1, Im-2, Im-4, Im-5, M. 4)    Description of Daily Work Performed:   Eycuvatcd at Area (8)   (M. 1, Im-2, Im-4, Im-5, Im-6					
Health & Safety:  Name   Time (From-To)   Task/Level of PPE    All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No (4)    If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A (4) *No ( )    Water: Yes ( ) N/A (4) *No ( )    Air: Yes ( ) N/A (1) *No ( )    *If No, provide comments  Description of Daily Work Performed:   Eycuvatcd at Area (8)   (M. 1, Im-2, Im-4, Im-5, M. 4)    Description of Daily Work Performed:   Eycuvatcd at Area (8)   (M. 1, Im-2, Im-4, Im-5, M. 4)    Description of Daily Work Performed:   Eycuvatcd at Area (8)   (M. 1, Im-2, Im-4, Im-5, M. 4)    Description of Daily Work Performed:   Eycuvatcd at Area (8)   (M. 1, Im-2, Im-4, Im-5, M. 4)    Description of Daily Work Performed:   Eycuvatcd at Area (8)   (M. 1, Im-2, Im-4, Im-5, M. 4)    Description of Daily Work Performed:   Eycuvatcd at Area (8)   (M. 1, Im-2, Im-4, Im-5, M. 4)    Description of Daily Work Performed:   Eycuvatcd at Area (8)   (M. 1, Im-2, Im-4, Im-5, Im-6					
Health & Safety:  Name   Time (From-To)   Task/Level of PPE    All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No (4)    If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A (4) *No ( )    Water: Yes ( ) N/A (4) *No ( )    Air: Yes ( ) N/A (1) *No ( )    *If No, provide comments  Description of Daily Work Performed:   Eycuvatcd at Area (8)   (M. 1, Im-2, Im-4, Im-5, M. 4)    Description of Daily Work Performed:   Eycuvatcd at Area (8)   (M. 1, Im-2, Im-4, Im-5, M. 4)    Description of Daily Work Performed:   Eycuvatcd at Area (8)   (M. 1, Im-2, Im-4, Im-5, M. 4)    Description of Daily Work Performed:   Eycuvatcd at Area (8)   (M. 1, Im-2, Im-4, Im-5, M. 4)    Description of Daily Work Performed:   Eycuvatcd at Area (8)   (M. 1, Im-2, Im-4, Im-5, M. 4)    Description of Daily Work Performed:   Eycuvatcd at Area (8)   (M. 1, Im-2, Im-4, Im-5, M. 4)    Description of Daily Work Performed:   Eycuvatcd at Area (8)   (M. 1, Im-2, Im-4, Im-5, Im-6					
Health & Safety:  Name   Time (From-To)   Task/Level of PPE    All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No (4)    If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A (4) *No ( )    Water: Yes ( ) N/A (4) *No ( )    Air: Yes ( ) N/A (1) *No ( )    *If No, provide comments  Description of Daily Work Performed:   Eycuvatcd at Area (8)   (M. 1, Im-2, Im-4, Im-5, M. 4)    Description of Daily Work Performed:   Eycuvatcd at Area (8)   (M. 1, Im-2, Im-4, Im-5, M. 4)    Description of Daily Work Performed:   Eycuvatcd at Area (8)   (M. 1, Im-2, Im-4, Im-5, M. 4)    Description of Daily Work Performed:   Eycuvatcd at Area (8)   (M. 1, Im-2, Im-4, Im-5, M. 4)    Description of Daily Work Performed:   Eycuvatcd at Area (8)   (M. 1, Im-2, Im-4, Im-5, M. 4)    Description of Daily Work Performed:   Eycuvatcd at Area (8)   (M. 1, Im-2, Im-4, Im-5, M. 4)    Description of Daily Work Performed:   Eycuvatcd at Area (8)   (M. 1, Im-2, Im-4, Im-5, Im-6					
Health & Safety:  Name   Time (From-To)   Task/Level of PPE    All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No (4)    If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A (4) *No ( )    Water: Yes ( ) N/A (4) *No ( )    Air: Yes ( ) N/A ( ) *No ( )    *If No, provide comments  Description of Daily Work Performed:   Eycuvatcd at Area (8 )   M. 1, m. 2, m 4, m 5, M. + 2, M 2, M 4, O 4, O 5	Deliveries to the Site t	inday:	Measurement:		
Name Time (From-To) Task/Level of PPE All personnel Full duration Level D  Are there any changes to the Health & Safety Plan?  Are monitoring results at acceptable levels?  Soil: Yes() N/A*A *No() Water: Yes() N/A*B *No() Air: Yes() N/A*B *No() *If No, provide comments  Description of Daily Work Performed:  Ey cauated at Area 8, Mainer, mai	Deliveries to the site t	oddy.			
Name Time (From-To) Task/Level of PPE All personnel Full duration Level D  Are there any changes to the Health & Safety Plan?  Are monitoring results at acceptable levels?  Soil: Yes() N/A*A *No() Water: Yes() N/A*B *No() Air: Yes() N/A*B *No() *If No, provide comments  Description of Daily Work Performed:  Ey cauated at Area 8, Mainer, mai					
Name Time (From-To) Task/Level of PPE All personnel Full duration Level D  Are there any changes to the Health & Safety Plan?  Are monitoring results at acceptable levels?  Soil: Yes() N/A*A *No() Water: Yes() N/A*B *No() Air: Yes() N/A*B *No() *If No, provide comments  Description of Daily Work Performed:  Ey cauated at Area 8, Mainer, mai					
Name Time (From-To) Task/Level of PPE All personnel Full duration Level D  Are there any changes to the Health & Safety Plan?  Are monitoring results at acceptable levels?  Soil: Yes() N/A*A *No() Water: Yes() N/A*B *No() Air: Yes() N/A*B *No() *If No, provide comments  Description of Daily Work Performed:  Ey cauated at Area 8, Mainer, mai					
Name Time (From-To) Task/Level of PPE All personnel Full duration Level D  Are there any changes to the Health & Safety Plan?  Are monitoring results at acceptable levels?  Soil: Yes() N/A*A *No() Water: Yes() N/A*B *No() Air: Yes() N/A*B *No() *If No, provide comments  Description of Daily Work Performed:  Ey cauated at Area 8, Mainer, mai					
Name Time (From-To) Task/Level of PPE All personnel Full duration Level D  Are there any changes to the Health & Safety Plan?  Are monitoring results at acceptable levels?  Soil: Yes() N/A*A *No() Water: Yes() N/A*B *No() Air: Yes() N/A*B *No() *If No, provide comments  Description of Daily Work Performed:  Ey cauated at Area 8, Mainer, mai					
Name Time (From-To) Task/Level of PPE All personnel Full duration Level D  Are there any changes to the Health & Safety Plan?  Are monitoring results at acceptable levels?  Soil: Yes() N/A*A *No() Water: Yes() N/A*B *No() Air: Yes() N/A*B *No() *If No, provide comments  Description of Daily Work Performed:  Ey cauated at Area 8, Mainer, mai					
Name Time (From-To) Task/Level of PPE All personnel Full duration Level D  Are there any changes to the Health & Safety Plan?  Are there any changes to the Health & Safety Plan?  Yes () No W  Yes () No W  Yes () N/A W  *No () Water: Yes () Air: Yes W  N/A W  *No () *No () *No () *No () *No () *If No, provide comments  *If No, provide comments  *The Performed:  *The Performed:  *The Performed of Daily Work Performed:  *The Performed of Daily Work Performed of					
Name Time (From-To) Task/Level of PPE All personnel Full duration Level D  Are there any changes to the Health & Safety Plan?  Are monitoring results at acceptable levels?  Soil: Yes() N/A*A *No() Water: Yes() N/A*B *No() Air: Yes() N/A*B *No() *If No, provide comments  Description of Daily Work Performed:  Ey cauated at Area 8, Mainer, mai					
Name Time (From-To) Task/Level of PPE All personnel Full duration Level D  Are there any changes to the Health & Safety Plan?  Are there any changes to the Health & Safety Plan?  Yes () No W  Yes () No W  Yes () N/A W  *No () Water: Yes () Air: Yes W  N/A W  *No () *No () *No () *No () *No () *If No, provide comments  *If No, provide comments  *The Performed:  *The Performed:  *The Performed of Daily Work Performed:  *The Performed of Daily Work Performed of					
Name Time (From-To) Task/Level of PPE All personnel Full duration Level D  Are there any changes to the Health & Safety Plan?  Are there any changes to the Health & Safety Plan?  Yes () No W  Yes () No W  Yes () N/A W  *No () Water: Yes () Air: Yes W  N/A W  *No () *No () *No () *No () *No () *If No, provide comments  *If No, provide comments  *The Performed:  *The Performed:  *The Performed of Daily Work Performed:  *The Performed of Daily Work Performed of				<u></u>	
Are there any changes to the Health & Safety Plan?  If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes() N/A4 *No() Water: Yes() N/A4 *No() Air: Yes() N/A() *No() *If No, provide comments  Description of Daily Work Performed:  Excurated at Area 8, M-1, m-2, m-4, m-5, N-4, A D-4, Osi	Health & Safety:	To (See a Ta)	Took / such of DDC		_
Are there any changes to the Health & Safety Plan?  If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes () N/A W *No () Water: Yes () N/A W *No () Air: Yes () N/A () *No () *If No, provide comments  Description of Daily Work Performed:  Eycavated at Area 8, M. 1, M-2, M-4, M-5, W-4, A D-4, Ox					
Are monitoring results at acceptable levels?  Soil: Yes() N/A49 *No() Water: Yes() N/A49 *No() Air: Yes() N/A49 *No() Air: Yes() N/A() *No() *If No, provide comments  Description of Daily Work Performed:  Eycuvated at Area 8, M-1, m-2, m-4, m-5, W-1, M-2, M-4, M-2, M-2, M-2, M-2, M-2, M-2, M-2, M-2	All personner	run daration	ecver b		
Are monitoring results at acceptable levels?  Soil: Yes() N/A49 *No() Water: Yes() N/A49 *No() Air: Yes() N/A49 *No() Air: Yes() N/A() *No() *If No, provide comments  Description of Daily Work Performed:  Eycuvated at Area 8, M.1, m-2, m-4, m-5, W-1, M-2, M-4, M-7, M-7, M-7, M-7, M-7, M-7, M-7, M-7	<u> </u>				
Are monitoring results at acceptable levels?  Soil: Yes() N/A49 *No() Water: Yes() N/A49 *No() Air: Yes() N/A49 *No() Air: Yes() N/A() *No() *If No, provide comments  Description of Daily Work Performed:  Eycuvated at Area 8, M.1, m-2, m-4, m-5, W-1, M-2, M-4, M-7, M-7, M-7, M-7, M-7, M-7, M-7, M-7					
Are monitoring results at acceptable levels?  Soil: Yes() N/A4 *No() Water: Yes() N/A4 *No() Air: Yes() N/A() *No() *If No, provide comments  Description of Daily Work Performed:  Eycuvated at Area 8, M.1, m-2, m-4, m-5, W-1, A-2, M-4, M-2, M-4, M-5, W-1, M-2, M-4, M-4, M-4, M-4, M-4, M-4, M-4, M-4			Yes ( )	NO A	
Water: Yes() N/AW *No() Air: Yesk) N/A() *No() *If No, provide comments  Description of Daily Work Performed: Eycuvated at Area 8, M-1, m-2, m-4, m-5, W-4, A 0-4, 05	(ir yes, list the deviation	on under the items for concern,			1
Water: Yes() N/AW *No() Air: Yes() N/A() *No() *If No, provide comments  Description of Daily Work Performed: Eycuvated at Area 8, M.1, m-2, m-4, m-5, W-4, A  D-4, Os	Are monitoring result:	s at acceptable levels?	Soil: Yes ( )		
Description of Daily Work Performed: Excuvated at Area 8, m.1, m-2, m-4, m-5, W-4, A	-				
Description of Daily Work Performed: Excuvated at Area 8, m.1, m-2, m-4, m-5, W-4, A					
0-7,00			₹IT NO, prov	nde comments	
0-7,00					
0-7,00	Description of Daily W	/ork Performed:	ed at Area Q	m. 1 m-2 m-4+m-52	WHA
		Equala	of pick		١
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Loaded outgoing Soil (16)  Muneyed Soil pile		. 1	,		
muneged Soil pile		Louded out	anne Soil (	16)	
Muneyed Soil pile		o ved E o o av	7 5		
		Muzared Sol	pile		
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Sampling (Soil/Water/A	ir):			
Sample ID:	Sample Location:		Description:	
			<u> </u>	·-· · ·
Project Schedule Issues	:			
~				
Project Budget Issues:		<u></u> .		
Items of Concern:	· · · · · · · · · · · · · · · · · · ·			
items of Concern:				
Community		<u> </u>		-
Comments:				
Attachment(s) to this Re	eport:			
Photos yes (pe)	)			
Site Sketch yes				
Field Notes yes (no	d Sedimentation Control Issues:			<del></del>
Stormwater, Erosion an	a Seamentation Control issues.			
Community Air Monitor	ing Issues:			
EnviroTrac Super:		<del></del>	Date:	
Signature:			, ,	
F 、(ノ	Short		.//.	,
	MU		1/21/14	, ,

EnviroTrac Personnel On-Site:

Hours Worked

Oboo

Rob Gumbel

Ken Duvies

Steve Smith

Chris Plunte

mile Rose

**Hours Worked** 

Hours Worked

Visitors On-Site:

DEC Personnel On-Site:

Kris Kenan

Sub-Contractor Personnel On-Site:

DEL

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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Sune			
June			
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Deliveries to the Site to	dave	Measurement:	<u> </u>
Deliveries to the Site to	uay.	ivicasurement.	
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Haalth O Cafet			
Health & Safety:	T 15 T.3	To defend a financia	
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
Annalon on the contract	the Health Conference of the C	<u> </u>	
	o the Health & Safety Plan?	Yes ( )	No (p
(it yes, list the deviation	under the items for concern)		
		<b>A</b> II	
Are monitoring results a	t acceptable levels?	Soil: Yes ( )	N/A (?) *No ( )
		Water: Yes()	N/A (4) *No()
		Air: Yes (4)	N/A() *No()
		*If No, provide c	omments
Description of Daily Wo	k Performed:	A Lean &	M-4, m-5, L-4, L-5,
	t vonveted at	Aren O,	
,	11671		1/1/ 71/
bener	sted (27) words		K4, J.4
			•
	Loudad out goin	. trucks	(16)
	Condad Out goin	) ( )	
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Sampling (Soil/Water/A	Xir):			
Sampling (Soil/Water/F Sample ID:	Sample Location:		Description:	
Ì				
Project Schedule Issues	<u> </u>	<del> </del>	<u>.                                    </u>	
. Toject Schedule issue:	<del>-</del> -			
Project Budget Issues:				
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Items of Concern:		<u> </u>		. —
<u> </u>				
Comments:				
_				
Attachment/slasshire	Senort:	·	<u> </u>	<del></del>
Attachment(s) to this Photos yes				
Site Sketch yes	₹			
Field Notes yes	<u>6</u>			<del>_</del> <del>-</del>
Stormwater, Erosion a	nd Sedimentation Control Issues:			
Community Air Monito	oring Issues:			
EnviroTras Susas			Date:	
EnviroTrac Super: Signature:				
(1)	(1110.1)		1/28/16	
(/( <sup>*</sup>	y yeller		1/20/10	
			$\iota$	

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
Equipment On-site:	Vendor Name	WIODHIZEG OTT	DE MODIFICA OTT
61.00			
Sue			
Deliveries to the Site too	day:	Measurement:	
Health & Safety:	<del> </del>	········	
Name	Time (From-To)	Task/Level of PPE	
	Full duration	Level D	
All personnel	Full duration	reset D	
		\	No IST
	o the Health & Safety Plan?	Yes ( )	No KG
(If yes, list the deviation	under the items for concern)		
			**** /
Are monitoring results a	t acceptable levels?	Soil: Yes ( )	N/A_(4) *No()
		Water: Yes ( )	N/A (r) *No ( )
		Air: Yes	N/A() *No()
		*If No, provide o	comments
Description of Daily Wo	rk Performed:	1 1 2	~ /
	rk Performed: Excupated a	of Arrea 8	<b>ゴ-5</b>
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		Area 14	<i></i>
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Sampling (Soil/Wa Sample ID:	Sample Location:	Description:	
Jan pro io.			
Project Schedule Is	sues:		
roject schedule is	J463.		
Project Budget Issu	inci	<del></del>	
Project Buuget isst	165.		
<del></del>		*****	
Items of Concern:			
<del>-</del>	·		
Comments:			
Attachment(s) to t	nis Report:		
Photos yes	ng/		
Site Sketch yes 🕻	1 <sub>0</sub>		
Field Notes yes		<u> </u>	
Stormwater, Erosio	on and Sedimentation Control Issues:		
Community Air Mo	nitoring Issues:	· · · · · · · · · · · · · · · · · · ·	
Community All IVIO	intoring issues.		
		Date:	. <del></del>
A MARIE A TERRA FILMANT	Λ	pate:	
EnviroTrac Super:	// K		
Signature:	9/10	1/29	16

DAILY FIELD REPORT	Temperature (F°): AM/PM (S° F/ °F/ Wind Speed (MPH)/Direction: 5 Winds //
	Temperature (F°): AM/PM 🖋 F / ° F
Envirolrac	Wind Speed (MPH)/Direction: 5 Whiph // AM Weather Conditions: 7. (1000)
Environmental Services	PM Weather Conditions: 4. Clase
Client: NYSDEC Haz Waste	rivi weather conditions.
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA Location: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
John Kulsoy	0730
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:	Hours Worked
Tun Burnel	0600
Jun Byrnes Bob Gumbel	1
Bab Gumbel	
V. D. W.	
Ken Duvier	
Steve Juitu	$ \mathcal{N} $
al Plate	(200)
Chris flatte	6700
Ren Davier Steve smith Chris Plante Mile Rose	0736
Sub-Contractor Personnel On-Site:	Hours Worked
Visitors On-Site:	

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Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
	N.		
Sune			
June			
Deliveries to the Site too	ау:	Measurement:	
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Health & Safety:			
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
<b>4</b>			
	the Health & Safety Plan?	Yes ( )	No 🎊
(If yes, list the deviation	under the items for concern)		
Are monitoring results at			N/A # *No()
			N/A (+ *No()
			N/A() *No()
		*If No, provide co	omments
Description of Daily Man	L.D. of succession and	A	***
Description of Daily Wor	k Performed: Excuverted at	AREA-14	· H-5
	Charates a.	-1	' (( )
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	ununged stoll	r priz	

Sampling (Soil/Wa	ter/Air):		
Sample ID:	Sample Location:	Description:	
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Project Schedule Is	sues:		
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Project Budget Issu	ies:	· <del></del>	
	·	·····	
Items of Concern:			
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	· · · · · · · · · · · · · · · · · · ·		
Comments:			
Attachment(s) to t	his Report:		
Photos yes	no		
Site Sketch yes	<b>₩</b>		
Field Notes yes	(n <i>g</i> l		
Stormwater, Erosio	on and Sedimentation Control Issues:		
Community Air Mo	nitoring Issues:	· · ·	
Community All 1910	morning made of		
·			
EnviroTrac Super:	,	Date:	
Signature:	<i>W</i> . 0	1 /	
ころく	/1 1 n X	2/1/16	
<u> </u>	////	<u> </u>	

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
Same			
Deliveries to the Site tod	ay:	Measurement:	<del></del> -
Health & Safety:			
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
Are there any changes to	the Health & Safety Plan?	Yes ( )	No ()
	under the items for concern)		7
Are monitoring results at	•	Soil: Yes ( )	N/AX( *No() N/AX( *No()
			N/AØP *No() N/A() *No()
		Air: Yes 🕡 *If No, provide co	n/A() NO()
		ii iio, provide et	siliments
Description of Daily Wor	renerated (21) Loads	1 . (1.6	F-5 F-5
	Exchibited a	t avea (14)	$n_0 \leftarrow 1$
G	renerated (DI) Loads	•	·
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1	loaded out going t	3611 (20)	tru(K)
\	Journal of Agenda		

Sampling (Soil/Wa	ater/Air):	
Sample ID:	Sample Location:	Description:
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Project Schedule (	ssues:	——————————————————————————————————————
Dania et Oudent las		
Project Budget Iss	ues:	
Items of Concern:		
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Comments:		<del>/**</del>
Attachment(s) to t	his Report:	
	(mox	
Site Sketch yes Field Notes yes		
	on and Sedimentation Control Issues:	
,	on and seamentation control issues.	
Community Air Mo	onitoring Issues:	·
EnviroTrac Super:		Date:
Signature:	1/1 0	
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	/ Jul	2/2/16
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DAILY FIELD REPORT	DAY: Wed DATE: 2/3/16  Temperature (F°): AM/PM 3&F/ °F' Wind Speed (MPH)/Direction: 5@moh &
	Temperature (F°): AM/PM 36F/ °F
Envirolrac	
Environmental Services	AM Weather Conditions: (100d-)
	PM Weather Conditions:
Client: NYSDEC Haz Waste	
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
Location: East Patchoguet, NY	Hours Worked
EA Personnel On-Site:	HOUIS WOINEU
DEC Personnel On-Site:	Hours Worked
John Kalsoy	0700
TOUR WEST	7.17
EnviroTrac Personnel On-Site:	Hours Worked
TIP	0600
EnviroTrac Personnel On-Site:  Jim Byrne,  Bob Gimbel  Ken Dwies  Steve Suith  Chris plante  Mike Rose	0630 0800
Sub-Contractor Personnel On-Site:	Hours Worked
Visitors On-Site:	
<b>*</b>	

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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l .			
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		!	
Deliveries to the Site too	av:	Measurement:	
Deliveries to the site toe		INCOSOFCINCITE.	
Health & Safety:			
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
!	i		
Are there any changes to	the Health & Safety Plan?	Yes ( )	No AC
	under the items for concern)	( )	
( / 00, 1 100 100 100 100 110 110 110 1	,		
Are monitoring results at	t accentable levels?	Soil: Yes ( )	N/A \$4 +No ( )
Are monitoring results a		Water: Yes ( )	N/AJA *No() N/AJA- *No()
			N/A() *No()
		*If No, provide co	mments
B 1 1 60 11 111			
Description of Daily Wor		I-4 F-5	
Excuvate	din Avea 16.	E-4, E-5	
<u></u>	()	/	
Cana	" to d (18)/mds		
Grener	uted (18) Louds		
	ed outgoing Soil (	10 \T L	
ا ا	ad one toming Soil	ac ) (ruck	)
Coao	se 00,1 do.122	_	
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Sampling (Soil/Water/A	ir):	10 To 10 To	
Sample ID:	Sample Location:	Description:	
	SEE Mike Rose		
Project Schedule Issues:			
Project Budget Issues:			
Items of Concern:			
Comments:			<u> </u>
Attachment(s) to this Re Photos yes (n) Site Sketch yes Field Notes yes			
Stormwater, Erosion an	d Sedimentation Control Issues:		
Community Air Monitor	ing Issues:		
EnviroTrac Super:		Date:	
Signature:	Me	2/3/16	7

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Sune	
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Deliveries to the Site today: Measurement:	
Deliveries to the one toway.	
Health & Safety:	<u> </u>
Name Time (From-To) Task/Level of PPE	-
All personnel Full duration Level D	
All personner Toll during the second	
Are there any changes to the Health & Safety Plan? Yes ( ) No (*)	
(If yes, list the deviation under the items for concern)	
Are monitoring results at acceptable levels? Soil: Yes ( ) N/A(*) *No ( )	
Water: Yes ( ) N/A (*) *No ( )	
Air: Yes (-) *No (-)	
Air: Yes ( <b>→</b> N/A ( ) *No ( )	
Air: Yes t∱ N/A() *No() *If No, provide comments	
Air: Yes t∱ N/A() *No() *If No, provide comments	-6
Air: Yes t∱ N/A() *No() *If No, provide comments	-6
Air: YestA N/A() *No() *If No, provide comments  Description of Daily Work Performed: Excurated at Area, 16 in E-1, E	-6
Air: Yes (4 N/A() *No() *If No, provide comments  Description of Daily Work Performed: Excurated at Area, 16 in E-1, E  Generated (49) Loads	-6
Description of Daily Work Performed: Excurated at Area, 16 in E-1, E  Generated (19) Loads	-6
Air: Yest N/A() *No() *If No, provide comments  Description of Daily Work Performed: Excurated at Area, 16 in E-1, E  Generated (19) Loads	-6
Air: Yest N/A() *No() *If No, provide comments  Description of Daily Work Performed: Excurated at Area, 16 in E-1, E  Generated (19) Loads	-6
Air: Yest N/A() *No() *If No, provide comments  Description of Daily Work Performed: Excurated at Area, 16 in E-5, E	6
Description of Daily Work Performed: Excurated at Area, 16 in E-1, E  Generated (19) Loads	6
Description of Daily Work Performed: Excurated at Area, 16 in E-1, E  Generated (19) Loads	-6
Description of Daily Work Performed: Excurated at Area, 16 in E-1, E  Generated (19) Loads	-6
Description of Daily Work Performed: Excurated at Area, 16 in E-1, E  Generated (19) Loads	-6
Description of Daily Work Performed: Excurated at Area, 16 in E-1, E  Generated (19) Loads	-6
Description of Daily Work Performed: Excurated at Area, 16 in E-1, E  Generated (19) Loads	-6
Description of Daily Work Performed: Excurated at Area, 16 in E-1, E  Generated (19) Loads	-6
Air: Yest# N/A() *No() *If No, provide comments  Description of Daily Work Performed: Excurated at Area, 16 in E-1, E  Generated (19) Loads	-6
Description of Daily Work Performed: Excurated at Area, 16 in E-1, E  Generated (19) Loads	-6
Air: Yest# N/A() *No() *If No, provide comments  Description of Daily Work Performed: Excurated at Area, 16 in E-1, E  Generated (19) Loads	-6
Description of Daily Work Performed: Excurated at Area, 16 in E-1, E  Generated (19) Loads	-6
Description of Daily Work Performed: Excurated at Area, 16 in E-1, E  Generated (19) Loads	-6

Sampling (Soil/Wate	r/Air):		
Sample ID:	Sample Location:	Description:	
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Project Schedule Iss	ues:		
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Project Budget Issue	S:		<u> </u>
<u> </u>			
Items of Concern:			
			<del>-</del>
Comments:			
Attachment(s) to th	is Report:		
Photos yes (			
Site Sketch yes	1no		
Field Notes yes	no		<u> </u>
	and Sedimentation Control Issues:		
<i>م</i> ـــ			
Community Air Mor	nitoring Issues:		
		Date:	<del> </del>
EnviroTrac Super: Signature:			<del></del>
Signature.	2 Hurl	2/4/11	
	x /www	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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		***************************************	
Deliveries to the Site too	lay:	Measurement:	
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		<u></u>	
Health & Safety: Name	Time (From-To)	Task/Level of PPE	
	Full duration	Level D	
Are there any changes to	the Health & Safety Plan?	Yes ( )	No 04
	under the items for concern)	, ,	
	. 11 1 . 12	est word t	A1/A A3 - MAI - / 3
Are monitoring results at	; acceptable levels?		N/A ()L *No() N/A ( <del>)</del> *No()
		Air: Yes <b>∱</b> )	N/A() *No()
		*If No, provide o	omments
Description of Daily Worl	k Performed:	· //	5-1 D 1 D 5
,	txcuvuted 1	n Area 10,	E-6, D-6, D-5
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	monajed 300		
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		id	1
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Sampling (Soil/Water/	Air):			
Sample ID:	Sample Location:	Descripti	ion:	
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			•	
Project Schedule Issue	<u> </u>			
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Project Budget Issues:				•
Items of Concern:				
				,
Comments:				
Attachment(s) to the	eport:			
Photos yes no				
Site Sketch yes The Field Notes yes The	**	*		
Stormwater. Erosion a	nd Sedimentation Control Issues:			
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Community Air Monito	oring Issues:			
EnviroTrac Super:			Date:	
Signature:			. 1 1.	
	R Sleel		2/5/16	
	1 1 // 3/22		, , ,	

DAILY FIELD REPORT	DAY: MON DATE: 2 8 16
<b>A</b>	Temperature (F°): AM/PM <b>3</b> P° F/
Envirolrac	Wind Speed (MPH)/Direction: Wenph//
Environmental Services	AM Weather Conditions: Showers
	PM Weather Conditions:
Client: NYSDEC Haz Waste	
Project Name: Bianchi Weiss Greenhouses Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
Location: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
John Kalsey	9630
DEC Personnel On-Site:	Hours Worked
zer eradinet dir site.	
nviro Trac Personnel On-Site:	Hours Worked
Bub Gimbel Ken Davie 1 Steve Smith	0600
Tob Ci hal	
1000 univer	1 1
Ken Daviel	
en cita	W
Steve smill	
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Sub-Contractor Personnel On-Site:	Hours Worked
/isitors On-Site:	

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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Deliveries to the Site to	ay:	Measurement:	
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104101	1-061	Dersel	
Health & Safety:			
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
<b>4</b>			
Are there any changes to	the Health & Safety Plan?	Yes ( )	No (%)
(If yes, list the deviation	under the items for concern)		·
Are monitoring results a	t acceptable levels?	Soil: Yes ( )	N/A by *No()
		Water: Yes ( )	N/A54 *No()
		Air: Yes (K)	N/A() *No()
		*If No, provide co	omments
Description of Daily Wor	k Performed:	1 . 1	FAIRICI
	Etcuvatec	at area; I	5 A-1, B-1, C-1
		- 11	1
	Louded out going	Soil (17)	trucks
	Course or going		
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Sampling (Soil/Wat Sample ID:	Sample Location:	Description:	
oomple io.	Sample Location.		
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Project Schedule Is:	sues:		
Project Budget Issu	es:		
Items of Concern:			
Reills of Concern.			
<u> </u>			
			A-1
Comments:			
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Attachment(s) to th	ris Report:		
Photos yes /	nô)		
Site Sketch yes	Q		
Field Notes yes	<b>7</b> 0		
Stormuster Free!a	n and Sedimentation Control Issues:		<del></del>
Stormwater, E10310	ii and scumentation control issues.		
Community Air Mo	nitoring Issues:		
EnviroTrac Super:		Date:	
Signature:			,
oignature.	/ feel	2/8/1	

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:			
Same						
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1			İ			
Deliveries to the Site to	day:	Measurement:				
Health & Safety:						
Name	Time (From-To)	Task/Level of PPE				
All personnel	Full duration	Level D				
			į			
Ara thara any shangag to	o the Health & Safety Plan?	Yes ( )	No (x)			
		163( )	110136			
it yes, list the deviation	under the items for concern)					
Are monitoring results a	t acceptable levels?		N/A ( <del>)</del> *No ( )			
			N/A (c) *No()			
			N/A() *No()			
		*If No, provide co	omments			
			į			
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Description of Daily Wor	k Performed: Excurring a		A7 12.2			
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	1 1 1 2000	_ Sproil Cal	() (/~cis			
	(onded out you	3 -	•			
	Londed outgons Soil (70) Trucks					
		Dlank So	ه ر ا			
Generated (6) Louds Soil						
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Sampling (Soil/Water	/Air):			
Sample ID:	Sample Location:	De	escription:	
				, . <del>.</del>
Project Schedule Issue	<del></del>			
Project Budget Issues			<u> </u>	
rioject buuget issues	•			•
Items of Concern:				
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				معردة والمراقعة على المراقعة المراقعة المراقعة المراقعة المراقعة المراقعة المراقعة المراقعة المراقعة المراقعة
Comments:				
Attachment(s) to this	Report:			
Photos yes no	5			
Site Sketch yes In Field Notes yes		`		
	and Sedimentation Control Issues:			
			<u> </u>	
Community Air Monit	oring issues:			
EnviroTrac Super:			Date:	
Signature:			1 ^	+ i
	Ylal		2141	lb
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DAILY FIELD REPORT	DAY: Wed DATE: 2/10/16
	Temperature (F°): AM/PM29°F/ °F
Fnviroirac	Wind Speed (MPH)/Direction: W mph l
THE REAL PROPERTY OF THE PARTY	AM Weather Conditions: Claudy
Environmental Services	PM Weather Conditions:
Client: NYSDEC Haz Waste	
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA Location: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
, , , , , , , , , , , , , , , , , , , ,	0700
John Kalsoy	
DEC Personnel On-Site:	Hours Worked
	·
EnviroTrac Personnel On-Site:	Hours Worked
Jim Byrnes Bob Gimbel	0600
01011	
Dob Gimbel	
Ken Dubioi Steve Smith Chris Makete Mike Rose	
Ken Duble!	
class Courts	
Steve July	
Chris Hakele	n/.3D
	0630
mike hose	0800
•	
Sub-Contractor Personnel On-Site:	Hours Worked
/isitors On-Site:	

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:	
	Vendorivaine	WODAIZEG OII.		
Sine				
				V
Deliveries to the Site to	dav:	Measurement:		
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Health & Safety:				
Name	Time (From-To)	Task/Level of PPE		
All personnel	Full duration	Level D		
	to the Health & Safety Plan?	Yes ( )	No 🍂	
(If yes, list the deviation	under the items for concern)			
Are monitoring results	ot acceptable levels?	Soil: Yes ( )	N/A4) *No()	
Are monitoring results (	at acceptable levels.	Water: Yes ( )	N/A M *No()	
		Air: Yes (K)	N/A() *No()	
		*If No, provide	comments	
Description of Daily Wo	rk Porformed	<b>A</b>		
pescription or pany wo	TK Performed: Eyeuvated in	Hrea. 15.	62,6-3	
	•	Aven: 16	B-4, B-5,	
		711.		
	Londed outgoin	0 (2) (	10) Trucks	
	Come 204 4011	ry soil C	La) II acias	
	louded outeour	· Stumps (	2) Trucks	
	Start of Government	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	Commented (22)	loads on 8	oil pile	
Generated (22) Londs on Soil Pile				
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				il and the second secon
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Sampling (Soil/Water/A	<u>ir);</u>		
Sample ID:	Sample Location:	Description:	
		7	
Project Schedule Issues:	Assessment of the second of th		
Project Budget Issues:			
Items of Concern:			
Comments:			
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Attachment(s) to this Re	port:		
Photos yes no			
Site Sketch yes 99 Field Notes yes 100			
iStormwater, Erosion and	d Sedimentation Control Issues:		
Community Air Monitori	ng Issues:	The second secon	
EnviroTrac Super:		Date:	
Signature:	<i>(</i> )	- 1 - 1 - 1	
$\mathcal{V}$	Gleil	2/10/16	
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Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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Deliveries to the Site to	dav:	Measurement:	<u> </u>
Health & Safety:		<u> </u>	
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
par sormar			
Are there any changes to	o the Health & Safety Plan?	Yes ( )	No (y)
(If yes, list the deviation	under the items for concern)		·
Are monitoring results a			N/A ( )
			N/A 547 *No ( )
			N/A() *No()
		*If No, provide co	omments
			1
Description of Daily Wor	k Dorformad	,	
pescribrion or bally Mot	k Performed: Excuvated in	Acres 3	n F-5
	E Verraire in	17	in moA
	Generated (	16) Londs or	Soil Pile
	Generales (	, , ,	
	outgoing Soil (	2) trucks	i
	contains soil	<b>7</b> / - (1 ~~ )	
		[) trucks	-
	il stumps L	, <b>5</b>	
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Sampling (Soil/Water/	Air):	<del></del>		
Sample ID:	Sample Location:	Description:		<del></del>
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Dania de Caba de la lac				
Project Schedule Issue	<b>:</b>			
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Project Budget Issues:				
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Items of Concern:				
Comments:				
Attachment(s) to this R	eport:	And the state of t		
Photos yes no				
Site Sketch yes no	,	•		
Field Notes yes o	,		and the second s	
Stormwater, Erosion ar	nd Sedimentation Control Issues:			}
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Community Air Monito	ring lectures			
COMMUNICY AN INIONICO	ing issues.			
EnviroTrac Super:			Date:	
Signature:	1/		, ,	
(A)	Sheel		2/11/16	
	Luit		d/11/16	ĺ

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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Deliveries to the Site	today:	Measurement:	
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Health & Safety:			
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
Are there any change	s to the Health & Safety Plan?	Yes ( )	No.Xd
	on under the items for concern)	ies ( )	No 164
(ii yes, iişt tire devidti	on under the items for concerns		
Δre monitoring result	s at acceptable levels?	Soil: Yes ( )	N/A ( ) *No ( <del>/-)</del>
The monitoring result	S de deseptable levely.	Water: Yes ( )	N/A() *No()-)
		Air: Yes	N/A() *No()
		*If No, provid	de comments
Description of Daily W	Vork Performed:	L A	LOA LEAMA
	Excurated	or Area, 11	KOA, LEA, MOA
			4
	Gran and the	1 20 Loads	on soil pile
	V en en a fe		•
			0.1
	1 1 . (1)	> - weeker will	in out joing soul
	Louded: (16	) I purious -	ter outgoing soil
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Sampling (Soil/Wate	r/Air):			
Sample ID:	Sample Location:		Description:	
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Project Schedule Issu	es:			
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Project Budget Issues	:			
Items of Concern:				
items or concern:				
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Comments:		<u> </u>		
comments.				
Attachment(s) to this	Report:			
Photos yes no	<			
Site Sketch yes	<b>*</b>	~		
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	and Sedimentation Control Issues:			
Stormwater, Erosion	and seamentation control issues.			
Community Air Monit	oring Issues:			
EnviroTrac Super:			Date:	
Signature:	A			
$\mathcal{L}$	Kline		2/16/16	
	gar.		2/16/16	

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:	
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Deliveries to the Site to	odav:	Measurement:		
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Health & Safety:				
Name	Time (From-To)	Task/Level of PPE		
All personnel	Full duration	Level D		
Are there any changes	to the Health & Safety Plan?	Yes ( )	No (A	
	n under the items for concern)	, ,	T I	
Are monitoring results	at acceptable levels?	Soil: Yes ( )	N/A (1) *No ( )	
			N/A () *No() N/A() *No()	
		*If No, provide co		
		A7EA:	7 LOF, LOE, MOT, NOI	
Description of Daily Wo	ork Performed:	/ / / /	KOT, FOI, EOI, EOI, FO	
	Etenvated	in Hrea: 18,		NT
		Area 19,	HOZ, EDJ, EDJ, EDJ,	
		,		
	Louded outgoing So	:1 (16) TI	rucks	
	conded outgoing s			
		, 0	. 1 pile	
	Generaled (18)	loads on >	· · · /	
	Cenorated (18)			
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Sampling (Soil/Water/	Air):	
Sample ID:	Sample Location:	Description:
Project Schedule Issue	s:	
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Project Budget Issues:		
Items of Concern:		
Comments:		
Attachment(s) to this F	Seport:	
Photos yes (no)	<b>\</b>	
Site Sketch yes	<u> </u>	
Field Notes yes	or nd Sedimentation Control Issues:	
Community Air Monito	ring Issues:	
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EnviroTrac Super:		Date:
Signature:	1	, ,
	Shil	-2/17/16
7/0		-/1//16

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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Deliveries to the Site to	daye	Measurement:	
Deliveries to the site to	usy.	Medsarement	
Health & Safety:			
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
	) - H - H - H - A C - C - D - D - 2	Vee ( )	No /M
	o the Health & Safety Plan? nunder the items for concern)	Yes ( )	No ()(
in yes, ust the deviation	funder the items for concerny		
Are monitoring results a	et acceptable levels?	Soil: Yes ( )	N/A (** *No ( )
		Water: Yes ( )	N/A ( *No()
		Air: Yes (V)	N/A() *No()
		*If No, provide o	comments
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Description of Daily Wo	rk Performed:	A	~
	rk Performed: Excusived in	Area: 19 in	n EOH, FOH, GOH
			. 1.
	Generated (21)	Monde on	Soil pile
	C Constantes (Care	, , , , , , , , , , , , , , , , , , , ,	,
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Sampling (Soil/Water/	Air);			
Sample ID:	Sample Location:		Description:	
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Project Schedule Issue:	5:			
Project Budget Issues:				
roject budget issues.				•
Items of Concern:				
Comments:				
Attachment(s) to this	eport:			
Photos yes (ng	)			
Site Sketch yes ho	ξ	`		
	nd Sedimentation Control Issues:			<del></del>
	a squitterious source is source.			
Community Air Monito	ring Issues:			
Facility C			Date:	
EnviroTrac Super: Signature:			, I	
Signature.	Dhrl		$\sim 110 hr$	
	Man		4/18/16	
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DAILY EIEED DEBODT	DAY: Fr. DATE: 2 12/16  Temperature (F°): AM/PM 222-F/ °F
DAILY FIELD REPORT	Temperature (F°): AM/PM 222F / °F
Envirolrac	Wind Speed (MPH)/Direction: がmph Y
	AM Weather Conditions: Clear
Environmental Services	PM Weather Conditions:
Client: NYSDEC Haz Waste	
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
Location: East Patchoguet, NY	Hours Worked
EA Personnel On-Site:	OSO O
John Kulsoy	
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:	Hours Worked
Jim Byrnes	0600
Jim Byrnes Bob Gimbel Ken Duvies Steve Smith	
Ken Duvies	
Steve Smith	
Sub-Contractor Personnel On-Site:	Hours Worked
sub-contractor resonner on-site.	Tiouis worked
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Visitors On-Site:	
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Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:	
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Deliveries to the Site to	odav.	Measurement:		_
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Hoolth & Cafatin				
Health & Safety: Name	Time (From-To)	Task/Level of PPE		
All personnel	Full duration	Level D		7
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4-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1				
	to the Health & Safety Plan?	Yes ( )	No 🎾	-
(if yes, list the deviation	under the items for concern)			-
Are monitoring results a	at acceptable levels?	Soil: Yes ( )	N/A 🙀 *No ( )	
<b>g</b>		Water: Yes()	N/A <b>/</b> -) *No ( )	
		Air: Yes 💋	N/A ( ) *No ( )	-
		*if No, provi	de comments	
Pagarintian of Daily Wo	yk Dorfarmod			4
Description of Daily Wo	Kremonied.	- A I	9 in FOG 16-06, 1+06-, 1 DOG, GOF	50G
	Excurrec	in Area is	DAC GAE	-
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	Generated (25	) Load en	3011 /2118	
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Sampling (Soil/Water/A	ir):		
Sample ID:	Sample Location:	Description:	
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Project Schedule Issues	:		
Project Budget Issues:			,
Items of Concern:			
items of Concern:			
Comments:			
comments.			
		-	
Attachment(s) to this R	eport:		
Photos yes ho			
Site Sketch yes no	1	·	
Field Notes yes (ng	d Sedimentation Control Issues:		
Jeonniwater, crossoli an	a segmentation constraints		
Community Air Monitor	ring Issues:		
EnviroTrac Super:		Date:	
Signature:			
$\mathcal{L}$	9/0.0	2/19/16	
- K	Klarl	2/11/16	
Secretary and reserve and rese			

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:	
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Deliveries to the Site t	oday:	Measurement:		
: I				
Health & Safety:				
Name	Time (From-To)	Task/Level of PPE		
All personnel	Full duration	Level D		
	to the Health & Safety Plan?	Yes ( )	No <b>ў</b> -)	
(If yes, list the deviatio	n under the items for concern)			
Are monitoring results	at acceptable levels?	Soil: Yes ( )	N/A (x). *No ( )	
		Water: Yes ( )	N/A (4) *No()	
		Air: Yes (*) *If No, provid	N/A () *No ( ) de comments	
D	and Donford			
Description of Daily We	Excusuated	in Area: 19	in DOF, EOF, FOF, DO	$\forall f, FOE$
	C 1000 101 20	1.00		
	Constant (22)	Hrea. 19	MF3	
	Generated (23)	Loads on So	11 PIR	
	. 11600	· 11. 2	trous Soil	
	Loaded (16) Tr	ucks with o	J. 30-59 ~	
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Sampling (Soil/Water/A	ir):			
Sample ID:	Sample Location:	D	Description:	<del></del>
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Project Schedule Issues:				
Project Budget Issues:				
Items of Concern:				
Comments:				
Comments.				
				:
Attachment(s) to this Re	mort			
Photos yes (no)	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Site Sketch yes (no				
Field Notes yes (no				
Stormwater, Erosion and	d Sedimentation Control Issues:			
Managara and Albanda and Albanda and Albanda and Albanda and Albanda and Albanda and Albanda and Albanda and A	to a leave of			
Community Air Monitori	ing issues:			
				ĝ
EnviroTrac Super:			Date:	
Signature:	Λ			
(2)	V10. 0			
V14.	Glal		2/22/10	-

Deliveries to the Site today:  Itends (Cleaning)  Tay lov (Foel)  Health & Safety:  Name Time (From-To) Task/Level of PPE  All personnel Full duration Level D  Are there any changes to the Health & Safety Plan?  (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes () N/A () *No ()  Air: Yes () N/A () *No ()  Air: Yes () N/A () *No ()  *If No, provide comments	Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:	
Deliveries to the Site today:  All personnel   Tury   Deliveries to the Health & Safety Plan?   Yes ( )   No paper    Are there any changes to the Health & Safety Plan?   Yes ( )   No paper    Are monitoring results at acceptable levels?   Soil: Yes ( )   N/A paper    Water: Yes ( )    Water:					
Deliveries to the Site today:  Altends (Cleaning)  Tuylor (Foel)  Health & Safety:  Name   Time (From-To)   Task/Level of PPE    All personnel   Full duration   Level D  Are there any changes to the Health & Safety Plan?   Yes () No (A)  (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes () N/A (A) *No () Air: Yes (b) N/A (A) *No () Air: Yes (b) N/A (A) *No ()	1 2000		ľ		
Deliveries to the Site today:  Altends (Cleaning)  Tuylor (Foel)  Health & Safety:  Name   Time (From-To)   Task/Level of PPE    All personnel   Full duration   Level D  Are there any changes to the Health & Safety Plan?   Yes () No (A)  (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes () N/A (A) *No () Air: Yes (b) N/A (A) *No () Air: Yes (b) N/A (A) *No ()	1				ļ
Deliveries to the Site today:  Altends (Cleaning)  Tuylor (Foel)  Health & Safety:  Name   Time (From-To)   Task/Level of PPE    All personnel   Full duration   Level D  Are there any changes to the Health & Safety Plan?   Yes () No (A)  (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes () N/A (A) *No () Air: Yes (b) N/A (A) *No () Air: Yes (b) N/A (A) *No ()					j
Deliveries to the Site today:  Altends (Cleaning)  Tay lov (Foel)  Health & Safety:  Name   Time (From-To)   Task/Level of PPE    All personnel   full duration   Level D  Are there any changes to the Health & Safety Plan?   Yes ( ) No (A)  (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A (A) *No ( ) Air: Yes ( ) N/A (A) *No ( ) Air: Yes ( ) N/A (A) *No ( )					
Deliveries to the Site today:  Altends (Cleaning)  Tay lov (Foel)  Health & Safety:  Name   Time (From-To)   Task/Level of PPE    All personnel   full duration   Level D  Are there any changes to the Health & Safety Plan?   Yes ( ) No (A)  (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A (A) *No ( ) Air: Yes ( ) N/A (A) *No ( ) Air: Yes ( ) N/A (A) *No ( )					
Deliveries to the Site today:  A - I tends (Cleany)  Tuylov (Foel)  Health & Safety:  Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D  Are there any changes to the Health & Safety Plan?   Yes () No (A)  (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes () N/A (A) *No ()    Water: Yes () N/A (A) *No ()    Air: Yes (D) N/A (A) *No ()					j
Deliveries to the Site today:  A - I tends ( Cleaning)  Tuy lb ( Fbel )  Health & Safety:  Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D  Are there any changes to the Health & Safety Plan?   Yes ( ) No (A)  (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A ( *No ( ) Water: Yes ( ) N/A ( ) *No ( ) Air: Yes ( ) N/A ( ) *No ( )					
Health & Safety:  Name   Time (From-To)   Task/Level of PPE    All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No (A)    (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A ( ) *No ( )    Water: Yes ( ) N/A ( ) *No ( )    Air: Yes ( ) N/A ( ) *No ( )					
Health & Safety:  Name Time (From-To) Task/Level of PPE  All personnel Full duration Level D  Are there any changes to the Health & Safety Plan?  (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes () N/A () *No ()  Water: Yes () N/A () *No ()  Air: Yes () N/A () *No ()			Measurement:		
Health & Safety:  Name Time (From-To) Task/Level of PPE  All personnel Full duration Level D  Are there any changes to the Health & Safety Plan?  (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes () N/A () *No ()  Water: Yes () N/A () *No ()  Air: Yes () N/A () *No ()	alultends (	(Cleaning)			
Health & Safety:  Name Time (From-To) Task/Level of PPE  All personnel Full duration Level D  Are there any changes to the Health & Safety Plan?  (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes () N/A () *No ()  Water: Yes () N/A () *No ()  Air: Yes (Q) N/A () *No ()		3			
Health & Safety:  Name Time (From-To) Task/Level of PPE  All personnel Full duration Level D  Are there any changes to the Health & Safety Plan?  (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes () N/A () *No ()  Water: Yes () N/A () *No ()  Air: Yes () N/A () *No ()	1.100	Engl )			
Name Time (From-To) Task/Level of PPE  All personnel Full duration Level D  Are there any changes to the Health & Safety Plan? Yes ( ) No (x).  (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels? Soil: Yes ( ) N/A ( ) *No ( ) Water: Yes ( ) N/A ( ) *No ( ) Air: Yes ( ) N/A ( ) *No ( )	147	ruel			
Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( )   No (x)    (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( )   N/A ( ) *No ( )    Water: Yes ( )   N/A ( ) *No ( )    Air: Yes ( )   N/A ( ) *No ( )	,				
Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( )   No (x)    (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( )   N/A ( ) *No ( )    Water: Yes ( )   N/A ( ) *No ( )    Air: Yes ( )   N/A ( ) *No ( )					
Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( )   No (x)    (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( )   N/A ( ) *No ( )    Water: Yes ( )   N/A ( ) *No ( )    Air: Yes ( )   N/A ( ) *No ( )					
Name Time (From-To) Task/Level of PPE  All personnel Full duration Level D  Are there any changes to the Health & Safety Plan? Yes ( ) No (x).  (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels? Soil: Yes ( ) N/A ( ) *No ( ) Water: Yes ( ) N/A ( ) *No ( ) Air: Yes ( ) N/A ( ) *No ( )					
Name Time (From-To) Task/Level of PPE  All personnel Full duration Level D  Are there any changes to the Health & Safety Plan? Yes ( ) No (x).  (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels? Soil: Yes ( ) N/A ( ) *No ( ) Water: Yes ( ) N/A ( ) *No ( ) Air: Yes ( ) N/A ( ) *No ( )					ļ
Name Time (From-To) Task/Level of PPE  All personnel Full duration Level D  Are there any changes to the Health & Safety Plan? Yes ( ) No (x).  (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels? Soil: Yes ( ) N/A ( ) *No ( ) Water: Yes ( ) N/A ( ) *No ( ) Air: Yes ( ) N/A ( ) *No ( )					-
Name Time (From-To) Task/Level of PPE  All personnel Full duration Level D  Are there any changes to the Health & Safety Plan? Yes ( ) No (x).  (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels? Soil: Yes ( ) N/A ( ) *No ( ) Water: Yes ( ) N/A ( ) *No ( ) Air: Yes ( ) N/A ( ) *No ( )	Health & Safety:			7	
Are there any changes to the Health & Safety Plan?  (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes() N/A () *No() Water: Yes() N/A () *No() Air: Yes() N/A() *No()	<del>}</del>	Time (From-To)	Task/Level of PPE		
(If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes () N/A () *No ()  Water: Yes () N/A () *No ()  Air: Yes (() N/A () *No ()	All personnel	Full duration	Level D		
Are monitoring results at acceptable levels?  Soil: Yes() N/A () *No()  Water: Yes() N/A () *No()  Air: Yes() N/A() *No()					
(If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes () N/A () *No ()  Water: Yes () N/A () *No ()  Air: Yes (() N/A () *No ()	Table 1				
Are monitoring results at acceptable levels?  Soil: Yes () N/A () *No ()  Water: Yes () N/A () *No ()  Air: Yes (() N/A () *No ()	Are there any change	s to the Health & Safety Plan?	Yes ( )	No (x)	
Water: Yes ( ) N/A ( ) *No ( ) Air: Yes ( ) N/A ( ) *No ( )	(If yes, list the deviat	ion under the items for concern)		t .	
Water: Yes ( ) N/A ( ) *No ( ) Air: Yes ( ) N/A ( ) *No ( )	4	5. 46	e-15 V1 1	and the war of S	
Air: Yes (1) *No()	Are monitoring result	s at acceptable levels?			ĺ
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	Description of Buny	Excurat	ed in Area: 19	M FOE, EDE, COC, DO	$S \subset E$
Description of Daily Work Performed: Excurated in Area 19 19 FOE, EOE, COC, DOC,	Benjin julian		Δ =		
Excurated in Area: 19 19 FOE, EOE, COC, DOC, E	The state of the s		APEG 17 1	n 606,60D	
Excurated in Area: 19 19 FOE, EOE, COC, DOC, E	1				
A Peg 17 in GOG, GOD				cail pile	
A Peg 17 in GOG, GOD		Commanded	(24) Louds 0	" 2011 his	
A Dea 17 in GOG, GOD		Gentheralies			1
Excurated in Aren: 19 19 FOE, EOE, COC, DOC, E					i
A Dea 17 in GOG, GOD					
A Peg 17 in GOG, GOD	47				
APER 17 IN GOG, GOD	3				- 1

Sampling (Soil/Water/Air):	
Sample ID: Sample Location:	Description:
See mike Rose	
Jee mine hase	
Project Schedule Issues:	
Project Budget Issues:	
rroject Budget Issues:	
Items of Concern:	
Comments:	
Attachment(s) to this Report: Photos yes no	
Site Sketch yes 60	
Field Notes yes (n)	
Stormwater, Erosion and Sedimentation Control Issues:	
Community Air Monitoring Issues:	
EnviroTrac Super:	Date:
Signature: R Glinl	2 / 2 / L
1 James	2/23/16

DAILY FIELD REPORT	DAY: Wed DATE: 2/24/16
	Temperature (F°): AM/PM ° F / ° F
Envirolrac	Wind Speed (MPH)/Direction: mph
Environmental Services	AM Weather Conditions:
	PM Weather Conditions:
Client: NYSDEC Haz Waste	
Project Name: Bianchi Weiss Greenhouses Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
Location: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
mwreen Rabh.tt	0600
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:	Hours Worked
Jim Byrnes	0600
Boboimbel	
Ken Davies Steve Smith Chris Plante	) <b>V</b>
Charle Country	
37000	1630
Chris Planite	
mike Rose	1000
WICKE 1670	P:00
John Symuski	1,00
·	
Sub-Contractor Personnel On-Site:	Hours Worked
Visitors On-Site:	
visitors On-site:	

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:		
Sure					
en -		1,2	<del></del>		
Deliveries to the Site too	lay:	Measurement:			
an and an an an an an an an an an an an an an					
Line lake O. Confedera		<u> </u>			
Health & Safety:	Time (From-To)	Task/Level of PPE			
Name All personnel	Full duration	Level D			
All personner	ruii uui atioii	LEVEL D			
Are there any changes to	the Health & Safety Plan?	Yes ( )	No (x)		
	under the items for concern)	100 ( )	y.		
(if you, not the deviation and of the real of concern)					
Are monitoring results at	acceptable levels?	Soil: Yes ( )	N/A#) *No()		
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			N/A() *No()		
		*If No, provide co			
Description of Daily Worl	k Performed:	1.00 1 10	GOC, GOB, EOBS		
	Exchanges in	ALEN 150 10	1 000,000, 000		
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		Area 19 E	08		
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Sampling (Soil/Wate	r/Air):	
Sample ID:	Sample Location:	Description:
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Project Schedule Issu	es:	
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Project Budget Issues		
		,
Items of Concern:		
Comments:		
Attachment(s) to this F	Report:	
Photos yes had Site Sketch yes for		
Field Notes yes in		`
	nd Sedimentation Control Issues:	
Community Air Mania		
Community Air Monito	trig izsues:	
<del></del>		
EnviroTrac Super:		Date:
Signature:	11 A	
	Kal	2/24/16
	V (	- 14/16

DAILY FIELD REPORT	DAY: THUZ DATE: 2 25 16
63	Temperature (F°): AM/PM JUF/ °F
Enviroirac	Wind Speed (MPH)/Direction: 5 mph /3
THE REAL PROPERTY OF THE PROPE	AM Weather Conditions: Cloudy
Environmental Services	PM Weather Conditions:
Client: NYSDEC Haz Waste	•
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
Location: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
in auren Rabbit	0660
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:	Hours Worked
Jin Byrnes	0600
Bob Gumbel	
Ker Duvies	
Ker Duvies	
Steve Smith Chris Plante	<b>V</b>
	0630
Miric Plante	F .
CWAS	Ø80 °
mike Rose	
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Sub-Contractor Personnel On-Site:	Hours Worked
Sub-contractor Personner On-Site.	HOUIS WOIKEU
Visitors On-Site:	

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
- quipment our site.	191001 (1911)	III JOHN LEG ON	
Deliveries to the Site to	day:	Measurement:	
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Health & Safety:			
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
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	o the Health & Safety Plan?	Yes ( )	No (y)
(If yes, list the deviation	under the items for concern)		
Are monitoring results a	at acceptable levels?	Soil: Yes ( )	N/A ()/ *No ( )
		Water: Yes ( )	N/A (* *No()
		Air: Yes (X)	N/A() *No()
		*If No, provide o	omments
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Description of Daily Wo	rk Performed:	Aca : 19	in EOA, EOB,
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Sampling (Soil/Water/A	ir):	
Sample ID:	Sample Location:	Description:
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Project Schedule Issues	:	
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Project Budget Issues:		
		,
Items of Concern:		
Comments:		
i r		
Attachment(s) to this Re	eport:	
Photos yes no		
Site Sketch yes (ng		
Field Notes yes (no		
Stormwater, Erosion an	d Sedimentation Control Issues:	
Community Air Monitor	ing Issues:	
		D. b.
EnviroTrac Super:		Date:
Signature:	1 0	
1 X 1/1	led	2/25/16

DAILY FIELD REPORT	DAY: Fri DATE: 2/26/16
8	Temperature (F°): AM/PM 3 * F / ° F
Envirolrac	Wind Speed (MPH)/Direction:
	AM Weather Conditions: 0100 dy
Environmental Services	PM Weather Conditions:
Client: NYSDEC Haz Waste	
Project Name: Blanchi Weiss Greenhouses	
Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
Location: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
Muureen Rabbitt	0600
(25 5 11	
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:	Hours Worked
Jim Byrnes	0600
Bob Gimbel	
Ker Duvies Steve Smith Chris Plante Mike Rose	
cheve smith	
Directo	0630
Chris Plante	
Rose	0780
Wille 1132	
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Sub-Contractor Personnel On-Site:	Hours Worked
Visitors On-Site:	A CONTRACTOR OF THE PROPERTY O
VISITOLO VILOLE.	

Sund	Vendor Name	Mobilized On:	De-Mobilized On:
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Deliveries to the Site	todav:	Measurement:	
Health & Safety:			
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
rui parabilitei			
	s to the Health & Safety Plan?	Yes ( )	No M
(If yes, list the deviation	on under the items for concern)		
Are monitoring results	s at acceptable levels?	Soil: Yes ( )	N/A (4) *No ( )
		Water: Yes ( )	N/A (+) *No ( )
		Air: Yes 🙀	N/A() *No()
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			de comments
		*If No, provi	de comments
Description of Daily W	/ork Performed:	*If No, provi	de comments
Description of Daily W	/ork Performed:	*If No, provi	de comments
Description of Daily W	Tork Performed: Excusited in	*If No, provi	de comments
Description of Daily W	Tork Performed: Excusited in	*If No, provi	de comments
Description of Daily W	Tork Performed: Excusited in	*If No, provi	de comments
Description of Daily W	Vork Performed: Excusited i	*If No, provi	de comments
Description of Daily W		*If No, provi	de comments  5 Im D:1, D=2, E-1, E
Description of Daily W		*If No, provi	de comments  5 Im D:1, D=2, E-1, E
Description of Daily W		*If No, provi	s in Dil Diz, E-1, E
Description of Daily W	Cornerated (	*If No, provi	s in Dil Diz, E-1, E
Description of Daily W		*If No, provi	de comments  5 Im D:1, D=2, E-1, E
Description of Daily W		*If No, provi	de comments  5 Im D:1, D=2, E-1, E
Description of Daily W		*If No, provi	de comments  5 Im D:1, D=2, E-1, E
Description of Daily W		*If No, provi	de comments  5 Im D:1, D=2, E-1, E
Description of Daily W		*If No, provi	de comments  5 Im D:1, D=2, E-1, E
Description of Daily W		*If No, provi	de comments  5 Im D:1, D=2, E-1, E
Description of Daily W		*If No, provi	de comments  5 Im D:1, D=2, E-1, E
Description of Daily W		*If No, provi	de comments  5 Im D:1, D:2, E-1, E
Description of Daily W		*If No, provi	de comments  5 Im D:1, D=2, E-1, E
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Description of Daily W		*If No, provi	de comments  5 Im D:1, D:2, E-1, E

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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Deliveries to the Site to	day:	Measurement:	
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y			
Health & Safety:		·	
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
Are there any changes to	l o the Health & Safety Plan?	Yes ( )	No ( <b>4</b> )
	under the items for concern)	163 ( )	110 (4)
in yes, not the deviation	and the Name for concern,		
Are monitoring results a	t acceptable levels?	Soil: Yes ( )	N/A 🎮 *No()
_		Water: Yes ( )	N/A <b>/</b> *) *No() N/A() *No()
		*If No, provide co	omments
Description of Daily Wor	Excupated in	Area: 15	C-3, D-3,
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		Area 16	.C-4, C-5.
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	Generated (17)		0-10-1
	Generaled (17)	Loads on	Sou 1
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Sampling (Soil/Water/A	ir):	
Sample ID:	Sample Location:	Description:
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Duning & Calendaria 1-1-		
Project Schedule Issues:		
Project Budget Issues:		
		•
Items of Concern:		
Comments:		
Attachment(s) to this Re	port:	
Photos yes no		
Site Sketch yes no		
Field Notes yes no		
Stormwater, Erosion and	i Sedimentation Control Issues:	
Community Alvahanni		
Community Air Monitori	ng issues:	
EnviroTrac Super:		Date;
Signature:	A	
ري ا	) Gal	
<b>√</b> √-		2 129113

DAILY FIELD REPORT	DAY: TUES DATE: 7/1/16
465	DAY: TUES DATE: 7 / / 6  Temperature (F°): AM/PM ° F / ° F
	Wind Speed (MPH)/Direction: mph
Envirolrac	AM Weather Conditions:
Environmental Services	PM Weather Conditions:
Client: NYSDEC Haz Waste	rivi weather conditions.
Project Name: Blanchi Weiss Greenhouses	
Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
Location: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
John Kulsoy	0700
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:	Hours Worked
Tim Byrnes Bob 6-imbel Steve Snith Chris Plante John Symmolis	0600
12 \ C. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
1200 0- miles	
Steve Smith	V
0.	0630
Chris Plante	0700
Tolor Summiki	0100
70014 74	
Sub-Contractor Personnel On-Site:	Hours Worked
Visitors On-Site:	
- COLOR OF STATE	

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:			
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Sime		ļ				
	44					
Deliveries to the Site to	lav.	Measurement:				
Deliveries to the Site too	ady.	ivieasurement.				
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Processing of the Control of the Con						
Upplish & Cofety						
Health & Safety: Name	Time (From-To)	Task/Level of PPE				
All personnel	Full duration	Level D				
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Are there any changes to the Health & Safety Plan?		Yes ( )	No (X			
fit yes, list the deviation	under the items for concern)		1			
i Are monitoring results at	t acceptable levels?	Soil: Yes ( )	N/A (¥ *No ( )			
•			N/A(F *No()			
		Air: Yes 🗡 🗆	N/A() *No()			
		*If Ño, provide co	mments			
Description of Daily 141-	l Parformad	. 41				
Description of Daily Wor	Excavate in Hi	120: 14- F-6	Control of the Contro			
	- ,. ^	rea: 9-6-	7			
Continued exposing UST						
0.1 (20) 7.16						
Loaded outgoing Soil (20) Trucks						
Generated (14) Loads on Soil Pile						
Conted (14) Loads on Soil price						
benerated C'						
			T-F-C-F-C-F-C-F-C-F-C-F-C-F-C-F-C-F-C-F-			

Sampling (Soil/Wate	r/Air):		
Sample ID:	Sample Location:	Description:	······································
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			*
Project Schedule Issu	es:		
-		•	
Project Budget Issues			
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Items of Concern:			
Comments:			
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Attachment(s) to this	Report:		
Photos yes <b>6</b> 0%	<b>~</b>		
Site Sketch yes fi Field Notes yes	5	×	
Stormwater, Erosion a	nd Sedimentation Control Issues:	No. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	
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Community Air Monito	ring Issues:		
<u> </u>	<u> </u>		
Tarries Trop Company	Printer for printers decreased and the set of the printers of		
nviroTrac Super:		Date:	
(1)	Llerl	3/1/16	
	Xul	3////6	i

AILY FIELD REPORT	DAY: Web DATE: 3/2/6  Temperature (F°): AM/PM Y4° F/ ° F  Wind Speed (MPH)/Direction: 3 mmh 22
Envirolrac	Wind Speed (MPH)/Direction: 5 Umph 22
	AM Weather Conditions: Raun y
Environmental Services	PM Weather Conditions:
lient: NYSDEC Haz Waste	
roject Name: Bianchi Weiss Greenhouses	
ontract Number: D009237	
nviroTrac Project Number: 01.DZ1006.00	
onstruction Oversight / Engineer: EA	
ocation: East Patchoguet, NY	
A Personnel On-Site:	Hours Worked
John Kulsey	
EC Personnel On-Site:	Hours Worked
nice Tree Description of the	
nviroTrac Personnel On-Site:	Hours Worked  CO6 0 C
Jun Byrnes	
Jan vyines	
Bah Gunbel	
C table South	V
Dieve July 10	6:30
Chris plante	
Bob Gumbel Steve Smith Chris Plante John Symunski	6:30 C <b>8</b> .100
John Sylminski	40,000
~	
J. Cardenster Dominist On City	
b-Contractor Personnel On-Site:	Hours Worked
: ************************************	
sitors On-Site:	
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Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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			45.1
Deliveries to the Site to	dav:	Measurement:	
The state of the s			
Health & Safety:			
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
1	o the Health & Safety Plan?	Yes ( )	No
(if yes, list the deviation	under the items for concern)		
Are monitoring results a	t acceptable levels?	Soil: Yes ( )	N/A (\$ *No()
		Water: Yes ( )	N/A#1 *No()
		Air: Yes (🗡 *If No, provid	N/A() *No()
		(1 110, provie	a sommerco
Description of Daily Wo	rk Performed:	1. Lucy 5	= I-11, I: 12, H-11, H-12
	Cravare.	14 10 10-00	
	Louded (19) -	trucks out	gong Soil
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	General ec (10)	C0207	
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Sampling (Soil/Wa	ater/Airl-		
Sample ID:	Sample Location:	I December 1 - 1	<del></del>
Sample ib.	sample cocation:	Description:	
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Project Schedule Is	ssues:		
Project Budget Issu	les:		
			•
Items of Concern:			
Comments:			
Attachment(s) to th	nis Report:		
Site Sketch yes	<b>6</b> 5	<u>,</u>	
Field Notes yes	<b>1</b>		
Stormwater, Erosio	n and Sedimentation Control Issues:		
Community Air Mor	nitoring Issues:		<del>~~~~~~~~~~~~</del>
EnviroTrac Super:		Date:	
Signature:			
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~/ <u>/</u> //	Glul	3/2/16	
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		/ /	

DAILY FIELD REPORT	Temperature (F°): AM/PM25 F/ ° F
Envirolrac Environmental Services	AM Weather Conditions: Clear
Client: NYSDEC Haz Waste Project Name: Bianchi Weiss Greenhouses Contract Number: D009237 EnviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: EA	PM Weather Conditions:
Location: East Patchoguet, NY	Harman Mania d
EA Personnel On-Site: コロトゥ Kーリジャイ	Hours Worked 6:90
DEC Personnel On-Site:	Hours Worked
Envirotrac Personnel On-Site:  Jim Byones  Bob Gimbel  Steve Smith  Chris Plaite  John Symmunski	Hours Worked 06 60 0630
Sub-Contractor Personnel On-Site:	Hours Worked
Visitors On-Site:	

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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Health & Safety:			
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
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<b>4</b>			
Are there any changes to	the Health & Safety Plan?	Yes ( )	K) OF
	under the items for concern)	1057	`` <i>y</i> '
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Are monitoring results at	accontable loyels?	Soil: Yes()	I/A by state ( )
Are monitoring results at			V/A (A) *No()
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			I/A() *No()
		*if No, provide co	mments
Description of Daily Worl	(Performed: Excupated in	۸ ۳	1 11 6.12
	Fxcubated in	Area! 5	6-11,6-12
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	venerated (20)	succes on	<b>'</b>
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Sample ID: Sample Location: Description:  Project Schedule Issues:  Project Budget Issues:  Items of Concern:  Comments:  Attachment(s) to this seport: Photos yes (a) Site Sketch yes Field Notes yes (b) Stormwater, Erosion and Sedimentation Control Issues:	Sampling (Soil/Wa	eter/Air):		
Project Budget Issues:  Items of Concern:  Comments:  Attachment(s) to this Report: Photos yes 10 Site Sketch yes 10 Site Sketch yes 10 Stormwater, Erosion and Sedimentation Control Issues:	Sample ID:	Sample Location:	Description:	
Project Budget Issues:  Items of Concern:  Comments:  Attachment(s) to this Report: Photos yes 10 Site Sketch yes 10 Site Sketch yes 10 Stormwater, Erosion and Sedimentation Control Issues:	_			
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Project Budget Issues:  Items of Concern:  Comments:  Attachment(s) to this report: Photos yes of Site Sketch yes to Field Notes yes fo Stormwater, Erosion and Sedimentation Control Issues:				
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Project Budget Issues:  Items of Concern:  Comments:  Attachment(s) to this Report: Photos yes for	Project Schedule I	ssues:		
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Field Notes yes no Stormwater, Erosion and Sedimentation Control Issues: ————————————————————————————————————	Photos yes	ho.		
Stormwater, Erosion and Sedimentation Control Issues: —		<b>R</b>	×	
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Community Air Monitoring Issues:		on and Scumentation Collifor 1550es.		
Community Air Monitoring Issues:				
	Community Air Mo	nitoring Issues:		
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EnviroTrac Super: Date:			Date:	
Signature:	Signature:	) //	, /	į
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DAILY FIELD REPORT	DAY: Fr: DATE: 3/4/16
Envirolfac  Environmental Services	Temperature (F°): AM/PM 29F/ °F Wind Speed (MPH)/Direction: Manph 8n/ AM Weather Conditions: Light Soil
Client: NYSDEC Haz Waste Project Name: Bianchi Weiss Greenhouses Contract Number: D009237 EnviroTrac Project Number: 01.DZ1006.00	PM Weather Conditions:
Construction Oversight / Engineer: EA Location: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:  Jim Ryras  Bab Gumbel	Hours Worked
Jim Ryrnos  Bob Gumbel  Ken Davieß  Steve Smith  Rob Ina Cube	
sub-Contractor Personnel On-Site:	Hours Worked
isitors On-Site:	

	Vendor Name	Mobilized On:	De-Mobilized On:
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Deliveries to the Site to	dow.		
Deliveries to the Site to	day.	Measurement:	
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Lianith C Cafatus			
Health & Safety: Name	T=/r =		
All personnel	Time (From-To)	Task/Level of PPE	
An personner	Full duration	Level D	i
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Are there any changes to	b the Health & Safety Plan?		
	under the items for concern)	Yes ( ) A	NoXO
in yes, list the deviation	ander the items for concern)		-
Are monitoring results a	t accontable levels?		
are mountoung results a	r acceptable levels?	Soil: Yes() A	/A/1 *No()
		Water: Yes ( ) N	/AX+) *No()
			/Á() *No()
		*if No, provide cor	nments
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Pescription of Daily Wor	k Porformed		
Description of Daily Wor	k Performed:	1 1	- F-12-
Description of Daily Wor	k Performed: Excuruted	in Area: 10	- F-11, F-12
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Sampling (Soil/Wat	er/Air):	
Sample ID:	Sample Location:	Description:
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Dunta A Cabada Ista		
Project Schedule Iss	sues:	
Project Budget Issu	es:	
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Items of Concern:		
Comments:		
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Attachment(s) to th	is-Report:	
Photos yes r	<b>D</b>	
Site Sketch yes	( <u>a</u>	
Field Notes yes	Ino	
Stormwater, Erosion	and Sedimentation Control Issues:	
Community Air Mor	nitoring Issues:	
EnviroTrac Super:		Date:
Signature:		. I
	Hul	2/4/11
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Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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Deliveries to the Site to	day:	Measurement:	
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Health & Safety:			
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
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Aro thoro any changes to	the Health & Safety Plan?	Yes ( )	No Art
		165 ( )	No <b>(</b> <∆
(if yes, list the deviation	under the items for concern)		
Are monitoring results at			N/A/N *No()
			N/A'94 *No()
		Air: Yes 🙌 (	N/A'() *No()
		*If No, provide co	
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Description of Daily Worl	k Performed		<del> </del>
Description of Daily Worl	k Performed: Etenunted in	Dies U	T 10 T 9
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Sampling (Soil/Wate	r/Air):	
Sample ID:	Sample Location:	Description:
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Project Schedule Issu	les:	
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Project Budget Issues	);	
Items of Concern:		
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Attachment(s) to this	Report:	
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Site Sketch yes	<u>(S)</u>	•
Field Notes yes	and Sedimentation Control Issues:	
2.5	and opportunition done of lowest	
Community Air Monit	toring Issues:	
EnviroTrac Super:		Date:
Signature:		
\ \ \	Glal	3/8/16

DAILY FIELD REPORT	DAY: (US) DATE: 3/8/16
	Temperature (F°): AM/PM 34° F/ ° F
Envirolrac	Wind Speed (MPH)/Direction: い mph さ AM Weather Conditions: こいかり
Environmental Services	PM Weather Conditions:
Client: NYSDEC Haz Waste	
Project Name: Blanchi Weiss Greenhouses	
Contract Number: 0009237	
EnviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: EA	
ocation: East Patchoguet, NY	
A Personnel On-Site:	Hours Worked
John Kalsoy	0630
DEC Personnel On-Site:	Hours Worked
nviroTrac Personnel On-Site:	Hours Worked
Jim Byrney	0600
Bob Gimbel	
Steve Smith	Ψ,
Steve Smith Chris Plante	1
mike Rose	0730
ub-Contractor Personnel On-Site:	Hours Worked
Jue Borner 1	0730
Lois Cobins > AARCO	J
C013 (0.01m)	
isitors On-Site:	
Jennifer Perillo SCDHS	(Tank removal)

	Vendor Name	Mobilized On:	De-Mobilized Оп:
1108			
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Deliveries to the Site to	oday:	Measurement:	
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lealth & Safety: Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
in personner	1 31 43124311	ESVELD	
	to the Health & Safety Plan?	Yes ( )	No (4)
n yes, nst the deviation	under the items for concern)		
Are monitoring results a	at acceptable levels?	Soil: Yes ( )	N/A ( *No ( )
		Water: Yes()	N/A (45 *No()
			N/A() *No()
		Air: Yes 👀	
			de comments
Description of Daily Wo	rk Performed:	*If Ño, provid	de comments
Description of Daily Wo	rk Performed: Excusute	*If Ño, provid	de comments
Description of Daily Wo	rk Performed: Excusute		de comments
Description of Daily Wo		*If No, provided in A rea: Y	T-10, J-9
Description of Daily Wo		*If No, provided in A rea: Y	T-10, J-9
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roject Budget Issu	es:			
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ems of Concern:				
omments:				
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tachment(s) to th	is Report:			
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eld Notes yes	ho	**		
ormwater, Erosio	n and Sedimentation Control Issues:			
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mmunity Air Mor	itoring (sques			
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/iroTrac Super:			Date:	
nature:	) // ^		i 1	Ì
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Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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Health & Safety:		<del></del>	
	Time (Frame To)	Tark A such of DDC	
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	į
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Arothorogouchengos	o the Health & Safety Plan?	V ( )	Note
		Yes ( )	NON
lif yes, list the deviation	under the items for concern)		į
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Are monitoring results a	it acceptable levels?	Soil: Yes	N/A (+) *No()
		Water: Yes ( )	N/A(1) +No()
			N/A() *No()
		*If No, provide co	mments
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Sampling (Soil/Water/A	Airl:			
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Items of Concern:	The state of the s	THE RESERVE THE PROPERTY OF TH		
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Site Sketch yes no	<b>,</b>	<b>、</b>		İ
Field Notes yes 60	I Cadimana Aira Canta I I I I I I I I I I I I I I I I I I I	<del></del>		/
Stormwater, Erosion and	d Sedimentation Control Issues:			
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Community Style Style 1				
Community Air Monitori	rig issues:			
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EnviroTrac Super:	· · · · · · · · · · · · · · · · · · ·	<del></del>	Date:	
Signature:	<i>)</i> , .		- 1 /	1
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	DAY: THUZ DATE: 3/10/16  Temperature (F°): AM/PM 5#F/ °F
=nvirolrac	Wind Speed (MPH)/Direction: 5 Wmph/6
Environmental Services	Wind Speed (MPH)/Direction: Sいmph らAM Weather Conditions: P. Clovo
	PM Weather Conditions:
Client: NYSDEC Haz Waste	
Project Name: Bianchi Weiss Greenhouses Contract Number: D009237	
inviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
ocation: East Patchoguet, NY	
A Personnel On-Site:	Hours Worked
John Kulsoy	0730
50 D	
EC Personnel On-Site:	Hours Worked
nviroTrac Personnel On-Site:	Hours Worked
	0600
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Chave Suith.	I W
Steve Jun 13	01.20
Chuls Plante	0 6 30
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Steve Smith Chils Plante Mike Rose John Symanski	700
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ub-Contractor Personnel On-Site:	Hours Worked
sitors On-Site:	

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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Deliveries to the Site tod	aw.	110	
Deliveries to the site too	ay.	Measurement:	
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Health & Safety:	T (5 T-)	L	
	Time (From-To)	Task/Level of PPE	
Air personnei	Full duration	Level D	
Are there any changes to	the Health & Safety Plan?	Yes ( )	No. /+ )
	inder the items for concern)	res ( )	No ( <u>(</u> 2)
(iii yee) iist tile detilation t	and the items for concerny		
Are monitoring results at	acceptable levels?	Soil: Yes ( )	N/A.(1) *No()
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		*If No, provide co	
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Description of Daily Work	Performed:	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
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Sampling (Soil/Water/Air):		<del>-</del>
Sample ID: Sample Location:	Description:	
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Project Schedule Issues:		
Project Budget Issues:		
Items of Concern:		
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Comments:		
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Attachment(s) to this Report: Photos yes (no)		
Site Sketch yes fig		
Field Notes yes 70		
Stormwater, Erosion and Sedimentation Control Issues:		
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Community Air Monitoring Issues:		
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EnviroTrac Super:	Date:	*
Signature: Kalal	1 1	
1 Stal	3/10/16	

DAILY FIELD REPORT	DAY: Fri DATE: 3/11/16
	Temperature (F°): AM/PM 56°F/ °F/
Envirolrac	Wind Speed (MPH)/Direction: Numph & AM Weather Conditions: P. Cloydy
Environmental Services	PM Weather Conditions: 1. C1 54 8 9
Client: NYSDEC Haz Waste	I W Weather conditions.
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
Location: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
John Kakoy	0800
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DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:	Hours Worked
Jun Byrnes Bob Gimbel Steve Smith Chais Plants	0600
Rob Fimbel	
Steve Smy	0630
1 01 1	06 30
Chair flatte	0700
Sub-Contractor Personnel On-Site:	Hours Worked
Visitors On-Site:	

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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Deliveries to the Site too	201	Measurement:	
Deliveries to the site too	iay.	iweasurement;	
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Health & Safety:			
	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
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Are there any changes to	the Health & Safety Plan?	Yes ( )	No ⁄ ?
	under the items for concern)	/	y ,
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Are monitoring results at	acceptable levels?	Soil: Yes ( )	N/A (8 ** *No ( )
	·	Water: Yes ( )	N/A (*) *No() N/A (*) *No()
		Air: Yes (¾	N/A() *No()
		*If No, provide co	
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Sampling (Soil/Wa Sample ID:	Sample Location:	Description:
Project Schedule I	isues:	
Project Budget Iss	lès'	
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Items of Concern:		
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Comments:		
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Attachment(s) to to Photos yes	ns keport:	
Photos yes Site Sketch yes	40 10	
Field Notes yes	(A)	
Stormwater, Erosio	on and Sedimentation Control Issues:	
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Community Air Mo	nitoring Issues:	
EnviroTrac Super:		Date:
EnviroTrac Super: Signature:		- 1 11/
EnviroTrac Super: Signature:	elle	Date: 3/11/16

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Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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Deliveries to the Site to	day:	Measurement:	
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Health & Safety:			
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
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Are there any changes to	the Health & Safety Plan?	Yes ( )	No (y)
(If yes, list the deviation	under the items for concern)		·
Are monitoring results at			N/A(+) *No(~)
			N/A (*) *No()
		Air: Yes ( <del>y)</del>	N/A() *No()
		*If No, provide co	omments
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Description of Daily Worl	CPerformed:	· · / / · · / · ·	,
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Sampling (Soil/Wate	r/Air):		
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Project Schedule Issu	es:	 	
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Project Budget Issues		 	
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Items of Concern:			
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Comments:		<b>324</b>	
Comments.			
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Attachment(s) to this	Report:		
Photos yes no	5		
Site Sketch yes Field Notes yes	<b>6</b>		
Stormwater, Erosion	and Sedimentation Control Issues:	 <u> </u>	
J.C			
Community Air Monit	toring Issues:		
–			
EnviroTrac Super:		Date:	
Signature:			
	Glil	3/14/16	

DAILY FIELD REPORT	DAY: TUES DATE: 3/15/16  Temperature (F°): AM/PM YFF/ °F
	Temperature (F°): AM/PM 'Y'F/ °F
Envirolrac	Wind Speed (MPH)/Direction: VEmph 13
Environmental Services	AM Weather Conditions: Cloub
	PM Weather Conditions:
Client: NYSDEC Haz Waste Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
Location: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
maoreen Rabbitt	0600
DEC Personnel On-Site:	UniverWorked
yes resource on one	Hours Worked
EnviroTrac Personnel On-Site:	Hours Worked
Jim Byrnos Bob Gimbel	0600
Bob Gumbiel	
Ken Laures	] ]
Cimia Contra	11.
Steve >m	N/.
Clarice Plante	<b>K</b> /
Ken Davies Steve Smith Chivis Plante Unike Rose	0800
unika Kose	0800
<b>V</b> • • • • • • • • • • • • • • • • • • •	
ub-Contractor Personnel On-Site:	Hours Worked
lisitors On-Site:	

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
equipment on one	Tenadi Hame	Middlinged Oil.	OG WINDOWS
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Deliveries to the Sit	e todav:	Measurement:	
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Health & Safety:		Trad () and ( ) ppr	
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
}			
Are there any chan	ges to the Health & Safety Plan?	Yes ( )	No (XV)
(If yes, list the devia	ation under the items for concern)		,
Are monitoring res	ults at acceptable levels?	Soil: Yes ( )	N/A 5∕P *No ( )
	·	Water: Yes()	N/A 🚧 *No ( )
		Air: Yes	N/A() *No()
<b>!</b>		*If No. prov	ide comments
		ii No, piov	ide confinents
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Description of Daily	Work Performed:	at Felle o	.1.7
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Sampling (Soil/Wate	er/Air):		
Sample ID:	Sample Location:	Description:	
Project Schedule Iss	ues:		
Project Budget Issue	26.		
Project budget issue	:5.		
Items of Concern:			***
Comments:			<del></del>
			•
			<u></u>
Attachment(s) to th	is Report:		
Photos yes	*(C)		
Site Sketch yes Field Notes yes	(g) (n)		
	n and Sedimentation Control Issues:	· <del></del>	
Storiiiwater, Erosio	and Jeanne Median Control 125465.		
Community Air Mor	nitoring Issues:		
EnviroTrac Super:		Date:	
Signature:	1.0		
Signature.	46. O	3/15	///
	my	5/74	/16

	1.1.1
DAILY FIELD REPORT	DAY: Wed DATE: 3/16/16  Temperature (F°): AM/PM 41° F/ ° F
	Temperature (F°): AM/PM Y₁° F/ ° F' Wind Speed (MPH)/Direction: かいけん
<b>Envirolrac</b>	Wind Speed (MPH)/Direction: Wenth T
Environmental Services	PM Weather Conditions:
Client: NYSDEC Haz Waste	
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237 EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
Location: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
Maoreea Babbitt	0600
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:  Jun Byrnes  Bob Gumbel  Ken Duvies  Steve Smith  Chris Plante  Mike Rose	0600
21. Cumbel	
1 John Grand	
Ken have	
Steve Smarr	
Maris Plante	0630
We Rose	0800
MINC	
Sub-Contractor Personnel On-Site:	Hours Worked
Visitors On-Site:	<u> </u>

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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Deliveries to the Site too	lay:	Measurement:	
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Health & Safety:			
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
	o the Health & Safety Plan?	Yes ( )	No (A)
(If yes, list the deviation	under the items for concern)		
Are monitoring results a	t acceptable levels?	Soil: Yes ( )	N/A\$\( ) *No() \\ N/A\$\( ) *No()
		Water: Yes ( )	N/A'09 *No()
			N/A() *No()
		*If No, provide c	omments
Description of Daily Wo	r ar in tea ar	Feild order	- 7, 8, 12
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	Generated (12)	sads on Soi	il pile
	Generated (1d)	,	`` \
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Sampling (Soil/Water/Air):	*	
Sample ID: Sample Location:	Description:	
See mike Rose		
	· ·	
Project Schedule Issues:		•
Project Budget Issues:		
Items of Concern:		
_		
Comments:		
}		
Attachment(s) to this Report:		· ·
Photos yes 60		
Site Sketch yes 60 Field Notes yes 60	•	
Stormwater, Erosion and Sedimentation Control Issues:		
- Control of the cont		
Community Air Monitoring Issues:	<del></del>	
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Environe Curary		<del>~~~</del>
EnviroTrac Super: Signature:	Date:	
Signature: R. Gland	2/11/11	
of your	3/16/16	

DAILY	FIELD	REPORT

Temperature (F°): AM/PMX/0° F/ ° F

Enviro	rac
Environmental Se	rvices

Temperature (F°): AM/PMぐり°F/ °I Wind Speed (MPH)/Direction:3 いmph I AM Weather Conditions: ( しゅん) PM Weather Conditions:

Cliont	NYSDEC	Haz	Macta
CHEIL	NIJOLU	[10L	VVOSIC

Project Name: Bianchi Weiss Greenhouses

Contract Number: D009237

EnviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: EA Location: East Patchoguet, NY

EA Personnel On-Site:		 Hours Worked
Maureevi	Rubbitt	 0600

DEC Personnel On-Site:	Ha	urs Worked

EnviroTrac Personnel On-Site:

Jim Byrne,

Bob 6 umbel

Ken Divie,

Steve Smith

Chris Plante

m. Ke Rose

Hours Worked

Hours Worked

m. Re 1000

Sub-Contractor Personnel On-Site:		
James Lapham	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	

JOE Crenny ) LKMA

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Visitors On-Site:

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
Same			
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			~ ·
Deliveries to the Site too	ay:	Measurement:	·
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Health & Safety:			
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	<del></del>
			į
Are there any changes to	the Health & Safety Plan?	Vac / \	N = 700
	under the items for concern)	Yes ( )	No (24):
(ii yes, list the deviation	under the items for concern)		
Are monitoring results at		Soil: Yes ( )	N/A*/) *No()
Ì		Water: Yes ( )	N/A#F *No()
		Air: Yes (▶)	N/A() *No()
		*If No, provide co	
		.,	
Description of Daily Wor	k Performed:	26 5 11	order 4,7,8,12
Description of bully troi		Albert Feilo	1 octer 4, 7, 8, 12
	excounted in	pfren 1-	1, 1, 1, 1
	Louded outgoing	1	- > 1
	Lincolnid Andrew	, Soil (2	0) trucks
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	er/Air):	B	^
Sample ID:	Sample Location:	Description:	
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Project Schedule Is:	STIPS.		
r roject serieudie is.	3003.		
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Dania de Cardent Inna		· · · · · · · · · · · · · · · · · · ·	*
Project Budget Issu	es:		
		****	
Items of Concern:			
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Comments:			
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Attachment(s) to the Photos yes	pis Report:		
	nó/)		
Photos yes (	7ng/		
Site Sketch yes	1.25		
Site Sketch yes	6		
Site Sketch yes Field Notes yes	(ii)		
Site Sketch yes Field Notes yes			
Site Sketch yes Field Notes yes	(ii)		
Site Sketch yes Field Notes yes Stormwater, Erosic	n and Sedimentation Control Issues:		<u></u>
Site Sketch yes Field Notes yes	n and Sedimentation Control Issues:		
Site Sketch yes Field Notes yes Stormwater, Erosic	n and Sedimentation Control Issues:		
Site Sketch yes Field Notes yes Stormwater, Erosic Community Air Mo	n and Sedimentation Control Issues:		
Site Sketch yes Field Notes yes Stormwater, Erosic Community Air Mo EnviroTrac Super:	n and Sedimentation Control Issues:	Date:	
Site Sketch yes Field Notes yes Stormwater, Erosic Community Air Mo	n and Sedimentation Control Issues:	Date:	

DAII	V F	IFI D	RFP	ORT

DAY: FVI DATE: 3/15/16
Temperature (F°): AM/PM 42.F/ °F
Wind Speed (MPH)/Direction: :nvirolrac AM Weather Conditions: Clear PM Weather Conditions: Client: NYSDEC Haz Waste Project Name: Bianchi Weiss Greenhouses Contract Number: D009237 EnviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: EA Location: East Patchoguet, NY EA Personnel On-Site: Hours Worked muureen Rubbitt 0600 DEC Personnel On-Site: Hours Worked EnviroTrac Personnel On-Site: Jim Byrnes
Bob Gimbel
Ken Duvies
Steve Smith
Chris Plante
mile Rose Hours Worked 0600 8:00 Hours Worked Sub-Contractor Personnel On-Site: Visitors On-Site:

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:	
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Sune				
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No. 41	*	!	ac se	
Deliveries to the Site	today:	Measurement:		<del></del>
beliveries to the old	, today.	- Integrational		
	A 5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4			
Health & Safety:	1 <del></del>	T. 1/1		<del></del>
Name	Time (From-To)	Task/Level of PPE		<del></del>
All personnel	Full duration	Level D		
				***
	es to the Health & Safety Plan?	Yes ( )	No ⁄	
(If yes, list the devia	tion under the items for concern)			
Are monitoring resu	Its at acceptable levels?	Soil: Yes ( )	N/A (4) *No ( )	
		Water: Yes()	N/A,&) *No() N/A() *No()	
		Air: Yes (4)	N/A ( ) *No ( ) ovide comments	
		'н но, ра	ovide comments	
Description of Daily	Work Performed	1 1	1 12 12	011 54
Description of Daily	- VCava	ted AT Feildo	order 12 and Ame	Cell, 6-10
	( 1030)			
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		Descriptions	
Sample ID:	Sample Location:	Description:	
Project Schedule Is	ctiot.		*****
Project Schedule is	ssues.		
		** - W-W	
Project Budget Issu	ues:		
Items of Concern			
Items of Concern:			
Items of Concern:			
Items of Concern:			
Items of Concern:			
Comments:			
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Comments:			
Comments:  Attachment(s) to t	his-Report:		
Comments:  Attachment(s) to t	his Report:		
Comments:  Attachment(s) to t Photos yes	bo)	, , , , , , , , , , , , , , , , , , ,	
Comments:  Attachment(s) to t Photos yes Site Sketch yes	ps.		
Comments:  Attachment(s) to t Photos yes Site Sketch yes Field Notes yes			
Comments:  Attachment(s) to t Photos yes Site Sketch yes Field Notes yes	ps.		
Attachment(s) to t Photos yes Site Sketch yes Field Notes yes Stormwater, Erosin	on and Sedimentation Control Issues:		
Comments:  Attachment(s) to t Photos yes Site Sketch yes Field Notes yes			
Attachment(s) to t Photos yes Site Sketch yes Field Notes yes Stormwater, Erosin	on and Sedimentation Control Issues:		
Attachment(s) to t Photos yes Site Sketch yes Field Notes yes Stormwater, Erosin	on and Sedimentation Control Issues:		
Attachment(s) to t Photos yes Site Sketch yes Field Notes yes Stormwater, Erosin	on and Sedimentation Control Issues:		
Attachment(s) to t Photos yes Site Sketch yes Field Notes yes Stormwater, Erosio	on and Sedimentation Control Issues:		
Attachment(s) to t Photos yes Site Sketch yes Field Notes yes Stormwater, Erosin	on and Sedimentation Control Issues:	Date:	
Attachment(s) to t Photos yes Site Sketch yes Field Notes yes Stormwater, Erosin	on and Sedimentation Control Issues:	1	
Attachment(s) to t Photos yes Site Sketch yes Field Notes yes Stormwater, Erosio	on and Sedimentation Control Issues:	Date: 3/18/16	

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Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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	<u> </u>		
Deliveries to the Site to	Jay:	Measurement:	
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Health & Safety:		<u> </u>	
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
			<u> </u>
			N 40
	o the Health & Safety Plan? under the items for concern)	Yes ( )	No ()47
(ii yes, iist the deviation	under the items for concern)		
Are monitoring results a	at accentable levels?	Soil: Yes ( )	N/A <del>',/'</del> ) *No()
The monitoring results t	it described in the same in th	Water: Yes ( )	N/A\$4' *No()
		Air: Yes+)	N/A() *No()
		*If No, provide o	
			44.
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Description of Daily Wo	rk Performed:	L Tall Sign	11) - 3, K-3, HOH
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Sampling (Soil/Wate	/Air):	
Sample ID:	Sample Location:	Description:
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Project Schedule Issu	es:	
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Deningt Daylook Inc		
Project Budget Issue:	<b>)</b>	
_		
Items of Concern:		
Comments:		
Attachment(s) to this	Report:	
Photos yes no		
Site Sketch yes	6	
Field Notes yes	no en en en en en en en en en en en en en	
	and Sedimentation Control Issues:	
Community Air Moni	toring Issues:	
EnviroTrac Super:		Date:
Signature:	11.0	1 1
$I  (\lambda)$	Glad	3/21/16

DAILY FIELD REPORT	Temperature (F°): AM/PM 3 4F/ °F
Envirolrac	Wind Speed (MPH)/Direction: wmph /3
Environmental Services	AM Weather Conditions: Clear
	PM Weather Conditions:
Client: NYSDEC Haz Waste	
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237 EnviroTrac Project Number: 01.D21006.00	
Construction Oversight / Engineer: EA	
Location: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
John Kalsoy	06:41
John wassey	96
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:	Hours Worked
Jim Byrnes	0600
Bob Gimbel	
KenDavie	
= 1 1 ( ) ( )	$\mathcal{N}$
Steve Smith	<b>Y</b>
Chris Plante	0630
Chris Flante	
Sub-Contractor Personnel On-Site:	Hours Worked
James Copham > LKMA Joe Crenny	0630
Junes Copillar > LKmA	
Joe (renny	
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Visitors On-Site:	
ristory off-orte.	7-4

Equipment On-Site	: Vendor Name	Mobilized On:	De-Mobilized On:
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	<b>€.</b> •		* *
Deliveries to the Si	to today:	Measurement:	
Deliveries to the si	te today.	Wieasurement.	
Health & Safety:			
Name	Time (From-To)	Task/Level of PPE	·
All personnel	Full duration	Level D	
•			
Are there any chan	ges to the Health & Safety Plan?	Yes ( )	No.
(If yes, list the devi	ation under the items for concern)		
Are monitoring res	ults at acceptable levels?	Soil: Yes ( )	N/A 🚧 *No()
		Water: Yes()	N/A <del>'(/)</del> *No()
		Air: Yes <b>)∠</b> }	N/A ( ) *No ( )
		*If No, prov	ide comments
Description of Daily	/ Work Performed:	1	order 11 18 L-1 N-1
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	Creaver,	e e e e e	0
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		1	1: (16) Trucks
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	Conser	~ 'a J	
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Sampling (Soil/Wa	(01)7111]1			
Sample ID:	Sample Location:	Description:	<del></del>	
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Project Schedule Is	ruos:	<u></u>		
riojeci scriedule is	sues.			
Project Budget Issu	ies:	. <del></del>		
<u> </u>				
tems of Concern:				
tems of Concern:				
Comments:	ak Report:			
Comments:	nic Report:			
Comments:  Attachment(s) to the Photos yes Site Sketch yes	nd Na			
Comments:  Attachment(s) to the Photos yes Site Sketch yes Field Notes yes	એ બ્રિ (જે			
Comments:  Attachment(s) to the Photos yes Site Sketch yes Field Notes yes	nd Na			
Comments:  Attachment(s) to the Photos yes Site Sketch yes Field Notes yes	એ બ્રિ (જે			
Attachment(s) to the Dhotos yes Site Sketch yes Sited Notes yes Stormwater, Erosio	no (no un and Sedimentation Control Issues:			
Attachment(s) to the Dhotos yes Site Sketch yes Sited Notes yes Stormwater, Erosio	no (no un and Sedimentation Control Issues:			
Attachment(s) to the Dhotos yes Site Sketch yes Sited Notes yes Stormwater, Erosio	no (no un and Sedimentation Control Issues:			
Attachment(s) to the Photos yes site Sketch yes sield Notes yes Stormwater, Erosio	no (no un and Sedimentation Control Issues:			
Attachment(s) to the Dhotos yes Site Sketch yes Site Sketch yes Stormwater, Erosio Community Air Modern Super:	nd (ng) In and Sedimentation Control Issues: Initoring Issues:		Date:	10.00
Attachment(s) to the Photos yes Site Sketch yes Field Notes yes Stormwater, Erosio Community Air Modern Super:	nd (ng) In and Sedimentation Control Issues: Initoring Issues:		Date:	-17-50
Attachment(s) to the Photos yes Site Sketch yes Field Notes yes Stormwater, Erosio Community Air Mod	no (no un and Sedimentation Control Issues:		Date: 3/22/16	17. 804

DAILY FIELD REPORT	DAY: Nec DATE: 3/23/16
	Temperature (F°): AM/PM ° F / ° F /
Envirolrac	Wind Speed (MPH)/Direction: mph
Environmental Services	AM Weather Conditions; PM Weather Conditions;
Client: NYSDEC Haz Waste	rivi vveatiler conditions:
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
Location: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
John Kulsey	0630
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:	
Environac Personner On-Site:	Hours Worked
Jim Byrner Bob Gimbel Ken Davaes Steve Smith	0660
021(:11	j
(Sobo in sel	
Ken Uwaes	
c, c, Vh	V
Steve sur	
Chris Plante Mike Rose	0630
CHVIS (1000 1C	0630
mike Pace	0000
VIII NO NOSE	
Sub-Contractor Personnel On-Site:	Hours Worked
	TIOUIS WOLKED
/isitors On-Site:	
<u> </u>	

	Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
\ :	Sund			
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	Deliveries to the Site too	day:	Measurement:	
	Health & Safety:			
	Name	Time (From-To)	Task/Level of PPE	
	All personnel	Full duration	Level D	
j		o the Health & Safety Plan? under the items for concern)	Yes ( )	No ( <i>)</i> }
	Are monitoring results a	it acceptable levels?	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, provide of	N/A 1/4 *No() N/A 1/4 *No() N/A 1/4 *No() comments
	Description of Daily Wo	rk Performed: Excurnted i	feild orde	er 11,8,
			_	) Cell 0-8, L-8
			(11	) Cell m-5, N-5
		Loaded out gam t	rucks with!	Seil (20) Trucks

Sampling (Soil/Water//	Air):		
Sample ID:	Sample Location:	Description:	
	· ·		•
D. J. of Gallery I. J. Co.			
Project Schedule Issues	:		
Project Budget Issues:	F-74.	*** · · · · · · · · · · · · · · · · · ·	
Items of Concern:		· · · · · · · · · · · · · · · · · · ·	
_			
Comments:			
Attachment(s) to this R	enort:	· · · · · · · · · · · · · · · · · · ·	
Attachment(s) to this R Photos yes (no	)		
Site Sketch yes Inc			
Field Notes yes (no			
	d Sedimentation Control Issues:		· · · · · · · · · · · · · · · · · · ·
<u></u>			
Community Air Monito	ring Issues:	***	
EnviroTrac Super:		Date:	
Signature:	She	I = I.	
719	$\mathcal{M}$ $\mathcal{U}$	3/23/16	

DAILY	FIELD	REPORT

nvir	O	rac
Environme	ental Se	rvices

DAY: TITUTE DATE: 3/24/16

Temperature (F°): AM/PM 47 F/
Wind Speed (MPH)/Direction/VEmph 9

AM Weather Conditions: P. Clovd4

PM Weather Conditions:

Client:	NYSDEC Haz Waste	

Client: NYSDEC Haz Waste	
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
Location: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
John Kulsoy	2700
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:	Hours Worked
Din Byrnes  Bob Gimbel  Ken Divies  Steve Smith  Chris Plavite  Inite Rose	0600
Sub-Contractor Personnel On-Site:	Hours Worked

Sub-Contractor Personnel On-Site:	Hours Worked
Cull-A-Head	Cleanout
Visitors On-Site:	

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
			<u> </u>
Sune			
June	3		
			<u> </u>
Deliveries to the Site too	lay:	Measurement:	
Health & Safety:			
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
Are there any changes to	the Health & Safety Plan?	Yes ( )	No (y4
	under the items for concern)	165( )	No lyt
(II yes, list the action	under the rems for concern,		
A:		Call Mark 3	A1/A / A + A1 - / A
Are monitoring results a	t acceptable levels?	Soil: Yes ( )	N/A (A) *No()
			N/A(+) *No()
			N/A() *No()
		*If No, provide c	omments
Description of Daily Wor	k Performed:	1 1 1	8- A7, 8 N-8, N-7
	txcuvuted 1	sing order	8 ~ <b>D</b> ~ 8 N - 8 N - 7
	• -		- 17
	Excurated at	- Λ `	1).17
	64 Chratec 031	Hren 11 -	V-12
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	Loaded out go.	0 41 7 7	O to dec
	Located out aou	m soil (1)	/) \
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Sampling (Soil/Water/A	air):		
Sample ID:	Sample Location:	Description:	—–
		- See Profit	
		C.Fr	
Project Schedule Issues			
B. Carlotte	· · · · · · · · · · · · · · · · · · ·		
Project Budget Issues:			
Items of Concern:			
Comments:			
Attachment(s) to this Re	port:		
Photos yes no	)		
Site Sketch yes (no Field Notes yes (no	)		
	d Sedimentation Control Issues:	· · · · · · · · · · · · · · · · · · ·	
Stormwater, Erosion and	a sedimentation control issues:		
Community Air Monitor	ing Issues:		
EnviroTrac Super:		Date:	
Signature:	1.		
( <i>か</i> )	Glerl	2     1	
	There	3/24/16	

	DAY: Fr DATE: 3 25/6
DAILY FIELD REPORT	Temperature (F°): AM/DM34° F / ° F
Enviroles	Wind Speed (MPH)/Direction:
Envirolrac	AM Weather Conditions: 1265ty (10:07
Environmental Services	PM Weather Conditions:
Client: NYSDEC Haz Waste	
Project Name: Bianchi Weiss Greenhouses Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
Location: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
John Kulsoy	5700
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:	Hours Worked
Jim Burnes	0600
1 2 Los bal	
1)00 Gimber	
Ken Daviel	\[  \]
Charle Smith	V
	0630
Ohris Plante	0638 0600
To The same	
EnviroTrac Personnel On-Site:  Jin Byrnes  Bub Gimbel  Ken Davies  Steve Sm. th  Chris Plante  Milce Rose	
1	
Sub-Contractor Personnel On-Site:	Hours Worked
Visitors On-Site:	
Bob Forester Green Velv	ct landscapus

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Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:	
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Same				
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Deliveries to the Site to	lav:	Measurement:		
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Health & Safety:				
Name	Time (From-To)	Task/Level of PPE		
All personnel	Full duration	Level D		
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	o the Health & Safety Plan?	Yes ( )	No (A)	
(If yes, list the deviation	under the items for concern)			
		* II		
Are monitoring results a	t acceptable levels?	Soil: Yes ( )	N/A (7) *No ( )	
		Water: Yes ( )	N/A (*) *No ( )	
		Air: Yes ( )	N/A (45 *No()	
		*If No, provide	comments	
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Description of Daily Wo	FX Yed	Feild a	rder; 9: revised ROBT	えっと
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Sample ID:	Sample Location:	Description:	
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Project Schedule I	ssues:		
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Project Budget Iss	ues:		
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Items of Concern:		<del></del>	
- Concern			
Comments:			
Attachment(s) to	this Report:		
Photos yes	ha)		· · · · · · · · · · · · · · · · · · ·
Photos yes Site Sketch yes	ha)		
Photos yes Site Sketch yes Field Notes yes			
Photos yes Site Sketch yes Field Notes yes Stormwater, Eros	ion and Sedimentation Control Issues:		· · · · · · · · · · · · · · · · · · ·
Photos yes Site Sketch yes Field Notes yes	ion and Sedimentation Control Issues:		
Photos yes Site Sketch yes Field Notes yes Stormwater, Eros	ion and Sedimentation Control Issues:		
Photos yes Site Sketch yes Field Notes yes Stormwater, Eros	ion and Sedimentation Control Issues:		
Photos yes Site Sketch yes Field Notes yes Stormwater, Eros	ion and Sedimentation Control Issues:		
Photos yes Site Sketch yes Field Notes yes Stormwater, Eros Community Air M	ion and Sedimentation Control Issues:		Date
Photos yes Site Sketch yes Field Notes yes Stormwater, Eros Community Air M EnviroTrac Super	ion and Sedimentation Control Issues:		Date:
Photos yes Site Sketch yes Field Notes yes Stormwater, Eros Community Air M	ion and Sedimentation Control Issues:		Date: 3/25/16

DAILY FIELD REPORT	DAY: Mon. DATE: 3/28/16
Envirolrac Environmental Services	Temperature (F°): AM/PM 5°F/ °F Wind Speed (MPH)/Direction 1 Emph 8 AM Weather Conditions: Light 12 PM Weather Conditions:
Client: NYSDEC Haz Waste Project Name: Bianchi Weiss Greenhouses Contract Number: D009237 EnviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: EA Location: East Patchoguet, NY	
Maurean Rubbitt	Hours Worked O615
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:	Hours Worked
Jim Rymer  Bob Gimbel  Ken Davies  Steve Smith  Chris Plante  Mike Rose	(1/30 0730
Visitors On-Site:	

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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Deliveries to the Site	todav:	Measurement:	\ <del></del> -
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Health & Safety:	· · · · · · · · · · · · · · · · · · ·	T 1/2 1 ( DOS	N.F
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
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	s to the Health & Safety Plan?	Yes ( )	No.XX)
if yes, list the deviati	on under the items for concern)		
A		C-11. V/ \	NI/AN/AD ANIA / A
Are monitoring result	s at acceptable levels?	Soil: Yes ( ) Water: Yes ( )	N/A(C) *No() N/A(A) *No()
		Water: Yes ( )	N/A/P 'NO()
		Air: Yes 💢 *If No, provide c	N/A() *No()
		ir No, provide c	omments
Description of Daily V	Jork Borformad:		
Description of Daily V	Vork Performed: Excavated	reild mode	cs 14.16
	Cheatartee	عد الحال الوحا	7 (1) (10

Sampling (Soil/Wa	ter/Air):		
Sample ID:	Sample Location:	Description:	
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Project Schedule Is	SUBS:		
roject serieudie is	3403.		
<del></del>			
Project Budget Issi	ies:		
Items of Concern:			
Comments:		**	
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Attachment(s) to t	hio Report:		
Photos yes			
Site Sketch yes			
Field Notes yes	on and Sedimentation Control Issues:		
Stormwater, cross	on and Sedimentation Control issues.		
Community Air Mo	onitoring Issues:		
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<del>,</del> -			
EnviroTrac Super:		Date:	
Signature:	0 -	/ /	
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DAILY	FIELD	REPORT

TUES -- 3/29/11

DAILY FIELD REPORT	DAY: 1 DATE: 3 /27/16
	Temperature (F°): AM/PM \\frac{1}{2} F/ ° F
Envirolrac	lWind Speed (MPH)/Direction: $\omega$ mph 2.3 。
	AM Weather Conditions: Clear wind
Environmental Services	PM Weather Conditions:
Client: NYSDEC Haz Waste	
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
Location: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
John Kelsoy	0630
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:	Hours Worked
Jun Bymes  Bob 6 imbel  Ken Davies  Steve Smith  Chris Plante  Mike Rose	0630
Sub-Contractor Personnel On-Site:	Hours Worked

Visitors On-Site:

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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Simil			
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Deliveries to the Site to	oday:	Measurement:	
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Health & Safety:		T 16 1 1000	
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
	to the Health & Safety Plan?	Yes ( )	No (X)
(if yes, list the deviatio	n under the items for concern)		
	-tt-bllt-2	Calle Mark 1	nite (N. Waret )
Are monitoring results	at acceptable levels?	Soil: Yes ( )	N/A (** *No ( )
		Water: Yes ( )	N/A (x)  *No ( ) N/A ()  *No ( )
		Air: Yes (x2)	
		*If No, provi	de comments
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Description of Daily W	ork Performed:	1 in Area.	4 Cell I-9 I-10
	C 104047 E	in Mich	( Ceil t-1 + 10
		LL	9 Cell H-10
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Sampling (Soil/Water/Ai	ir):		
Sample ID:	Sample Location:	Description:	
See Mike Ros	e		
<b>.</b>			
Project Schedule Issues:			
Project Budget Issues:			
Items of Concern:			
Comments:			
Photos yes no Site Sketch yes no	)		- Market A
	ing Issues:		
	1		Date:
CH V	Kbl		3/9/16
	Project Schedule Issues:  Project Budget Issues:  Items of Concern:  Comments:  Attachment(s) to this Re Photos yes no Site Sketch yes Field Notes yes  Stormwater, Erosion and	Project Schedule Issues:  Project Budget Issues:  Items of Concern:  Comments:  Attachment(s) to this Report: Photos yes for Site Sketch yes field Notes yes Site Sketch yes field Notes yes Stormwater, Erosion and Sedimentation Control Issues:  Community Air Monitoring Issues:	Sample ID:  See  Mike Rose  Project Schedule Issues:  Project Budget Issues:  Items of Concern:  Comments:  Attachment(s) to this Report: Photos yes Site Sketch yes Field Notes yes Stormwater, Erosion and Sedimentation Control Issues:  Community Air Monitoring Issues:  EnviroTrac Super:

AILY FIELD REPORT	Temperature (F°): AM/PM P3° F/ ° F
	Wind Speed (MPH)/Direction: mph Culm
<u>Envirolrac</u>	AM Weather Conditions: (1847
Engironmental Services	PM Weather Conditions:
lient: NYSDEC Haz Waste	
roject Name: Bianchi Weiss Greenhouses	
ontract Number: D009237 nviroTrac Project Number: 01.DZ1006.00	
onstruction Oversight / Engineer: EA	
ocation: East Patchoguet, NY	
A Personnel On-Site:	Hours Worked
John Kulsoy	0700
EC Personnel On-Site:	Hours Worked
nviroTrac Personnel On-Site:	Hours Worked
Jim Byrnes	0600
BobGimbel	
Ken Duvies Steve Smith Chais Plante Mite Rose	
Steve Smith	
Cl. in Plante	0630
Chris	0860
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ub-Contractor Personnel On-Site:	Hours Worked

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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Deliveries to the Cite t		Managemanana	
Deliveries to the Site t	ouay.	Measurement:	
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Health & Safety:		<u> </u>	- <del></del>
Name	Time (From-To)	Task/Level of PPE	A CONTRACTOR OF THE CONTRACTOR
All personnel	Full duration	Level D	
Jan personner	an daration	Leverb	
A +bb	to the Health O Coffee Olega		No VAC e
	to the Health & Safety Plan?	Yes ( )	No (A
(If yes, list the deviation	on under the items for concern)		
Are monitoring results	at acceptable levels?	Soil: Yes ( )	N/A (** *No ( )
		Water: Yes ( )	N/A [*/ *No ( )
		Air: Yes (14)	N/A() *No()
		*If No, provi	de comments
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Description of Daily W	ork Performed:	· A - · O	atcell In8, H-9.
	Excurated 1	in Area. 9	atcen Ind, H.I.
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Sampling (Soil/Water/	Air):		<del></del>	<del></del>
Sample ID:	Sample Location:	De	escription:	
See Mike Ross				
miler Rose	卢			
		4. 30		
Project Schedule Issue	s:			
Project Budget Issues:				
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				<del></del>
Items of Concern:				
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Comments:				
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Attachment(s) to this.	 Report:			
Photos yes 👊	$\langle$			
Site Sketch yes (n	<b>6</b> .			
Stormwater, Erosion a	nd Sedimentation Control Issues:			
Community Air Monit	oring Issues:			
F			P-4	
EnviroTrac Super: Signature:			Date:	
Jighature.	Glad		2/20/11	
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DAILY FIELD REPORT	DAY: THUR DATE: 3 3116
Envirolisas	Wind Speed (MPH)/Direction: 5 4mph 44
Envirolrac	AM Weather Conditions: ( ( CG /
Environmental Services	PM Weather Conditions:
Client: NYSDEC Haz Waste	
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237 EnviroTrac Proiect Number: 01.D21006.00	
Construction Oversight / Engineer: EA	
Location: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
John Kelsop	OIT
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:  Tim Byrne)  Bob Gimbel  Ken Davies  Steve Smith  Chris Plante  Mike Rose	Hours Worked
Jim Byrnes	0600
R La Columbel	
1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1	
Ken valves	$ \mathcal{A} $
Steve Smith	(2630
a Planta	0630 0506
Chris Tianie	Ofno
L. La Dag	-000
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Sub-Contractor Personnel On-Site:	Hours Worked
"	1/100
Joe (renny ) LKMA	11,00
The County & Linking	
306 (12.11)	
Visitors On-Site:	

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
Sume			
D 12 2 4 11 622 4			
Deliveries to the Site to	iay:	Measurement:	
		,	
Health & Safety:		L	
Name	Time (From-To)	Task/Level of PPE	-
All personnel	Full duration	Level D	
	the Health & Safety Plan?	Yes ( )	No (***)
(If yes, list the deviation	under the items for concern)		
		- 4	
Are monitoring results a	t acceptable levels?	Soil: Yes ( )	N/A (4) *No ( )
		Water: Yes ( )	N/A (-) *No(-)
		Air: Yes (14)	N/A() *No()
		*If No, provide c	omments
Description of Daily Wo	k Performed:	Δ 2 1	011 11 1 5 5 5 5
bescription of barry wor	Fyr vited	n ArealSat	Cell El, E-2, D-3
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Sample ID:	Sample Location:	Description	
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Project Schedule Issues			
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Project Budget Issues:			<u>-</u>
Items of Concern:	**	<del>-</del>	·
terris or concern.			
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C	<del></del>		
Comments:			<del>-</del>
Attachment(s) to this Re	port:		- <u>-</u> -
Photos yes (no.)			
Site Sketch yes (no)			
ield Notes yes (no	)		
	Sedimentation Control Issues:		
	a segmentation control issues:		
	ng Issues:	<del></del>	
Community Air Monitori			
ommunity Air Monitori			
		Datas	<u></u>
EnviroTrac Super:	0 .	Date:	
EnviroTrac Super:	bel	Date: 3/3	1

DAILY FIELD REPORT	DAY: Fri DATE: 4/1/16
	Temperature (F°): AM/PM <b>56</b> F/ ° F
Envirolrac	Wind Speed (MPH)/Direction: 5 mph/5
Environmental Services	AM Weather Conditions: Fog
Client: NYSDEC Haz Waste	PM Weather Conditions: ' d
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
Location: East Patchoguet, NY	· · · · · · · · · · · · · · · · · · ·
EA Personnel On-Site:	Hours Worked
Maureen Rubbitt	0600
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:	Hours Worked
Jim Byrnes Bob Gimbel	0600
Jim lylines	[
B10:11	
1)ob Gimbel	
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Hen Wiles	
olin Cite	
Steve such	176.170
Chris Plante	0800
Ken Davies Steve Surten Chris. Plante mike Rose	0800
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Sub-Contractor Personnel On-Site:	Hours Worked
WALL TO THE PARTY OF THE PARTY	
Visitors On-Site:	The state of the s

_	Vendor Name	Mobilized On:	De-Mobilized On:
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Deliveries to the Site t	oday.	Measurement:	<u></u>
Deliveries to the site t	ouay.	ivieasurement.	
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Health & Safety:		L	
	Times (Frame Tel)	Tools (Louis) of DDF	
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
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	to the Health & Cafety Bland	Yes ( )	No.KT
Ara thora any changes		162 ( )	MON V
Are there any changes	to the Health & Safety Flair:		
Are there any changes (If yes, list the deviation	on under the items for concern)	,	
(If yes, list the deviation	on under the items for concern)		
(If yes, list the deviation	on under the items for concern)	Soil: Yes ( )	N/A (*)* *No ( )
(If yes, list the deviation	on under the items for concern)	Soil: Yes ( )	N/A (*) *No ( ) N/A (*) *No ( )
(If yes, list the deviation	on under the items for concern)	Soil: Yes() Water: Yes()	N/A (** *No()
(If yes, list the deviation	on under the items for concern)	Soil: Yes() Water: Yes()	N/A (** *No()
(If yes, list the deviation	on under the items for concern)	Soil: Yes() Water: Yes()	N/A (45 *No()
(If yes, list the deviation	on under the items for concern)	Soil: Yes() Water: Yes()	N/A (** *No()
(If yes, list the deviation	on under the items for concern)	Soil: Yes() Water: Yes()	N/A (** *No()
(If yes, list the deviation	on under the items for concern)	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, prov	N/A (4 *No ( ) N/A ( ) *No ( ) ide comments
(If yes, list the deviation	on under the items for concern)	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, prov	N/A (4 *No ( ) N/A ( ) *No ( ) ide comments
(If yes, list the deviation	on under the items for concern)	Soil: Yes() Water: Yes()	N/A (4 *No ( ) N/A ( ) *No ( ) ide comments
(If yes, list the deviation	on under the items for concern)	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, prov	N/A (4 *No ( ) N/A ( ) *No ( ) ide comments
(If yes, list the deviation	on under the items for concern)	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, prov	N/A (4 *No ( ) N/A ( ) *No ( ) ide comments
(If yes, list the deviation	on under the items for concern)	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, prov	N/A (4 *No ( ) N/A ( ) *No ( ) ide comments
(If yes, list the deviation	on under the items for concern)	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, prov	N/A (4 *No ( ) N/A ( ) *No ( ) ide comments
(If yes, list the deviation	on under the items for concern)	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, prov	N/A (4 *No ( ) N/A ( ) *No ( ) ide comments
(If yes, list the deviation	on under the items for concern)	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, prov	N/A (4 *No ( ) N/A ( ) *No ( ) ide comments
(If yes, list the deviation	on under the items for concern)	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, prov	N/A (4 *No ( ) N/A ( ) *No ( ) ide comments
(If yes, list the deviation	on under the items for concern)	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, prov	N/A (4 *No ( ) N/A ( ) *No ( ) ide comments
(If yes, list the deviation	on under the items for concern)	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, prov	N/A (4 *No ( ) N/A ( ) *No ( ) ide comments
(If yes, list the deviation	on under the items for concern)	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, prov	N/A (4 *No ( ) N/A ( ) *No ( ) ide comments
(If yes, list the deviation	on under the items for concern)	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, prov	N/A (4 *No ( ) N/A ( ) *No ( ) ide comments
(If yes, list the deviation	on under the items for concern)	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, prov	N/A (4 *No ( ) N/A ( ) *No ( ) ide comments
(If yes, list the deviation	on under the items for concern)	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, prov	N/A (4 *No ( ) N/A ( ) *No ( ) ide comments
(If yes, list the deviation	on under the items for concern)	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, prov	N/A (4 *No ( ) N/A ( ) *No ( ) ide comments
(If yes, list the deviation	on under the items for concern)	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, prov	N/A (4 *No ( ) N/A ( ) *No ( ) ide comments
(If yes, list the deviation	on under the items for concern)	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, prov	N/A (4 *No ( ) N/A ( ) *No ( ) ide comments
(If yes, list the deviation	on under the items for concern)	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, prov	N/A (4 *No ( ) N/A ( ) *No ( ) ide comments
(If yes, list the deviation	on under the items for concern)	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, prov	N/A (4 *No ( ) N/A ( ) *No ( ) ide comments
Are monitoring results	on under the items for concern)	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, prov	N/A (4 *No ( ) N/A ( ) *No ( ) ide comments
(If yes, list the deviation	on under the items for concern)	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, prov	N/A (4 *No ( ) N/A ( ) *No ( ) ide comments
(If yes, list the deviation	on under the items for concern)	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, prov	N/A (4 *No ( ) N/A ( ) *No ( ) ide comments

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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Deliveries to the Site too	lav:	Measurement:	J
		wicasurement.	<del>-</del>
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Health & Safety: Name			
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	***
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Are there any changes to	the Health & Safety Plan?	Yes ( )	Not
	under the items for concern)	` ,	· · · · · · · · · · · · · · · · · · ·
	•		
Are monitoring results at	acceptable levels?	Soil: Yes ( )	N/A ( <sup>2</sup> ) *No()
		Water: Yes ( )	N/A (4 *No()
		Air: Yes(L)	N/A() *No()
		Air: Yes/L) *If No, provide co	nmments
		ii No, provide co	onnients
Description of Daily Wor	Performed		
Description of Daily Wor	Reformed: Excavated a	+ feill order	17.18
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Sampling (Soil/Wat	er/Air):		
Sample ID:	Sample Location:	Description:	
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Project Schedule Iss	ues:		
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Project Budget Issue			
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Items of Concern:	· · · · · · · · · · · · · · · · · · ·		
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Comments:	<del></del>		
comments.			
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Attachment(s) to this Photos yes	s Report:		
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	and scamentation control issues:		
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Community Air Moni	toring Issues:		<del></del>
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nviroTrac Super:		Date:	<del></del> -
ignature:	110	1 1	
W	Alex	4/1/16	1
		7/1/10	

DAILY FIELD REPORT	DAY: MG-2 DATE: 4/4/16
	Temperature (F°): AM/PM 3 7 F/ ° F/ Wind Speed (MPH)/Direction: 5 mph /2
Envirolrac	Wind Speed (MPH)/Direction: 5 Emph /2
Environmental Services	AM Weather Conditions: C/OUd-/
lient: NYSDEC Haz Waste	PM Weather Conditions:
roject Name: Bianchi Weiss Greenhouses	
ontract Number: D009237	
nviroTrac Project Number: 01.DZ1006.00	
onstruction Oversight / Engineer: EA	
ocation: East Patchoguet, NY	
A Personnel On-Site:	Hours Worked
bnaureen Rubbitt	0600
EC Personnel On-Site:	Hours Worked
	7.60/3 WORKED
nviroTrac Personnel On-Site:	Hours Worked
j lm Tyrrej	0600
Jim Byrnes Bob Gunbel Ken Davies Stove Sunten Mike Rose	
Ken Davies	
CLOB Cus Hes	
Strate Jan	0800
mike Mose	
o-Contractor Personnel On-Site:	Hours Worked
itors On-Site:	
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Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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• *			~ "
Deliveries to the Site tod	ay:	Measurement:	
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Taylor Fo	vel Drop		
1' '	<b>'</b>		
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Health & Safety:			V.II. 4-14-1-1-1
	Time (From-To)	Task/Level of PPE	
	Full duration	Level D	T-W
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Are there any changes to	the Health & Safety Plan?	Yes ( )	No (*
	under the items for concern)	, ,	
Are monitoring results at	acceptable levels?	Soil: Yes ( )	N/A <del>//</del> ) *No()
			N/A)4 *No()
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		*If No, provide co	omments
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Description of Daily Worl	Reformed: Excusited in	()	2 0
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	C post series	JA	E 10
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Sampling (Soil/Wa Sample ID:		I Description:	
p	Sample Location:	Description:	
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Project Schedule Is	SUOC'		
r roject scheddle is	33UC3.		
Project Budget Issu	Jes:		
Items of Concern:	***		-
Items of Concern:			-
Items of Concern:			
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Items of Concern:			
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Items of Concern:			-
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Comments:			
Comments:	us Report:		
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Comments:  Attachment(s) to the Photos yes	nis Report:		
Comments:  Attachment(s) to the Photos yes  Site Sketch yes	nis Report:		
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Comments:  Attachment(s) to the Photos yes Site Sketch yes Field Notes yes	nis Report:		
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Comments:  Attachment(s) to the Photos yes Site Sketch yes Field Notes yes			
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Comments:  Attachment(s) to the Photos yes Site Sketch yes Field Notes yes	n and Sedimentation Control Issues:		
Comments:  Attachment(s) to the Photos yes (Site Sketch yes Field Notes yes Stormwater, Erosio	n and Sedimentation Control Issues:		
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Attachment(s) to the Photos yes (Site Sketch yes Field Notes yes Stormwater, Erosio Community Air Moi	n and Sedimentation Control Issues:	Date:	

PAILY FIELD REPORT	DAY: TUCS DATE: 4/5//6  Temperature (F°): AM/PM 12F F/ °F
	Temperature (F°): AM/PM 14 F/
Envirolrac	Ivvinu Speed (iviPA)/Direction; A mpn / i
Environmental Services	AM Weather Conditions: Closdy
	PM Weather Conditions:
Client: NYSDEC Haz Waste Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
ocation: East Patchoguet, NY	
A Personnel On-Site:	Hours Worked
murreen Rubbitt	0600
steven Solener	1130
<b>7</b> (1)	
DEC Personnel On-Site:	Library Marked
ACC PERSONNEL OIL-SILE.	Hours Worked
nviroTrac Personnel On-Site:	Hours Worked
Jim Byrnes	U606
Bob Gimbel Ken Duvies Chris Plante Mike Rose Dave Weber	
1000 Gimber	
11 100	] }
Ken Davie	
Chris Plante	<b>W</b>
CWVII	al
mike Kose	0800
Due Webel	Ø630
part of the	
ub-Contractor Personnel On-Site:	Hours Worked
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sitors On-Site:	•

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:		
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Health & Safety:					
	Time (From-To)	Task/Level of PPE	~~~		
All personnel	Full duration	Level D			
Are there any changes to	the Health & Safety Plan?	Yes ( )	No 64		
	under the items for concern)		,,		
Are monitoring results at	acceptable levels?		N/A <del>(/)</del> *No()		
		Water: Yes ( )	N/A (r) *No ( )		
		Air: Yes (K) *If No, provide o	N/A() *No()		
		ir No, provide d	omments		
Description of Daily Worl	Reformed: Excusited in	1 1 1	0789		
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Louded outgoing Soil (48% Trucks					
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Sampling (Soil/Water/Ai	ir):		!
Sample ID:	Sample Location:	Description:	—· · · ·
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Project Schedule Issues:			
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Project Budget Issues:			
Items of Concern:			
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Comments:			
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Attachment(s) to this Re	port:		
Photos yes no			
Site Sketch yes ho			
Field Notes yes 10			
Stormwater, Erosion an	d Sedimentation Control Issues:		
Community Air Monitor	ing Issues:		
	<del>-</del>		
	····		
EnviroTrac Super:		Date:	
Signature:	She	4/5/16	
	· say	//1 //%	

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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			* **
Deliveries to the Site too	day:	Measurement:	
Health & Safety:		I	
Name	Time (From-To)	Task/Level of PPE	· · · · · · · · · · · · · · · · · · ·
All personnel	Full duration	Level D	
	o the Health & Safety Plan?	Yes ( )	No (A)
(if yes, list the deviation	under the items for concern)		
Are monitoring results a	t accentable levels?	Soil: Yes ( )	N/A <del>?')</del> *No(')
or the monitoring results a	t describe tevels.	Water: Yes ( )	N/A (4) *No()
		Air: Yes (ܐ́	N/A() *No()
		*If No, provide c	
Description of Daily Wo	k Performed:	h Area 9	H-8 H-9 G-9
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Sample ID:	Sample Location:	
	Dampie Education	Description:
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Project Schedule Issu		
	es:	
Project Budget Issues	···	· · · · · · · · · · · · · · · · · · ·
1 Toject budget issues	<b>)</b>	
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Items of Concern:	· · · · · · · · · · · · · · · · · · ·	
items of concern.		
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Comments:		
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Attachment(s) to this	Report:	
Photos yes no		
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Field Notes yes	nd	
	and Sedimentation Control Issues:	
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Community Air Monit	oring issues:	
Emilian Turk Come		Data
EnviroTrac Super: Signature:		Date:

<b>Enviro</b>	Irac
Environmental Se	ervices

AM Weather Conditions: Cloud/ PM Weather Conditions:

Client:	NYSDEC	Нал	Waste

Project Name: Bianchi Weiss Greenhouses

Contract Number: D009237

EnviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: EA Location: East Patchoguet, NY

EΑ	Personnel On-	Site:
-	Ci V.	١

Hours Worked 0700 John Kulsoy

DEC Personnel On-Site:

Hours Worked

Jim Bymer

EnviroTrac Personnel On-Site:

Bob Gimbel
Ken Divier
Steve Smith
Chris Plante
Mike Rose

Hours Worked 0600

0630 0800

Sub-Contractor Personnel On-Site:

Hours Worked

Hertz Equiptment Restal (Service Repair - Exemuntor, Loader)

Cull-A-head - clean out

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:		
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			<b>4.</b> ·		
Deliveries to the Site tod	ay:	Measurement:	<u> </u>		
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Health & Safety:	<u> </u>	<u></u>			
	Time (From-To)	Tack/Loyal of DDC	100		
	Full duration	Task/Level of PPE Level D			
Air personner	ruli udi ation	Level D			
Are there any changes to	the Health & Safety Plan?	Yes ( )	No (MC)		
	under the items for concern)	105( )	No (IC)		
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Are monitoring results at	acceptable levels?	Soil: Yes ( )	N/A (** *No()		
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			N/A() *No()		
		*If No, provide co	pmments		
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Description of Daily Worl	Performed:		- 1. 5.0		
	Performed: Eximated in	Area: 10	Cell Fr [		
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Sampling (Soil/Wa	ter/Air):	
Sample ID:	Sample Location:	Description:
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Project Schedule Is	SHOS:	
Froject Schedule 13.	sues:	
Project Budget Issu	es:	
Items of Concern:		
Comments:		
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Attachment(s) to th Photos yes (n	is Report:	
Site Sketch yes	<b>~</b>	
Field Notes yes	6	
	n and Sedimentation Control Issues:	
Community Air Mon	aitorina lecupe	
Community Air Mon	itoring issues.	
EnviroTrac Super:	7	Date:
Signature:	) (11 a. 0	
	\ / Ward	4/7//6

DAILY FIELD REPORT	DAY: Fr. DATE: 4/8/16
	Temperature (F°): AM/PM °F/ °F
Envirolrac	Wind Speed (MPH)/Direction: mph
Environmental Services	AM Weather Conditions:
Client: NYSDEC Haz Waste	PM Weather Conditions:
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA Location: East Patchoguet, NY	
EA Personnel On-Site:	<del></del>
John Kulsoy	Hours Worked
Jo 114 Ku130 9	0760
DEC Personnel On-Site:	Howard and a second a second and a second an
	Hours Worked
nviroTrac Personnel On-Site:	
_ <del></del>	Hours Worked
I'm Byrne,	0600
Jin Byrne Bob 6 mbel	
Ken Duvies	
Steve Smith	N,
Steve Smith Chris Plante	
Inike Rose	0800
	1
b-Contractor Personnel On-Site:	Hours Worked
JUME, Luphum > LKMA	0630
JUE Crenny / LKMA (Survey)	
JOE CHEMINY	
( (ovey)	
itors On-Site:	
tors on site.	
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Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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Deliveries to the Site t	oday:	Measurement:	
Icon		40 ton Blue	stone
7 6001		70 704 0101	E ) (0.1. C
lealth & Safety:			
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
	to the Health & Safety Plan?	Yes ( )	No (A)
(If yes, list the deviatio	on under the items for concern)		
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Are monitoring results	at acceptable levels?	Soil: Yes ( )	N/A (X *No() N/A (X *No()
		Water: Yes ( )	
		Air: Yes (C)	N/A ( ) *No ( ) ide comments
		ii No, prov	ide comments
Description of Daily W	ork Performed: //		
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DAILY FIELD REPORT	DAY: Man DATE: 4/11/16
Envirolrac  Environmental Services	Temperature (F°): AM/PMG F/ °F Wind Speed (MPH)/Direction: 5 mph 19 AM Weather Conditions: Close by PM Weather Conditions:
Client: NYSDEC Haz Waste Project Name: Bianchi Weiss Greenhouses Contract Number: D009237 EnviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: EA Location: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
John Kalsoy	0638
DEC Personnel On-Site:	Hours Worked
DECT CLIGHTET ON SICE	Todis Worked
EnviroTrac Personnel On-Site:	Hours Worked
	0600
Jim Byrnes Bob Gimbel	
Ken Duvier Steve Sun 1th Chris Plante	
Steve sur.	0127
Chris Plante	0630 0600
mite Rose	
Sub-Contractor Personnel On-Site:	Hours Worked
James Capham LKMA	
JOE Crenny J L KMA	

Visitors On-Site:

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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Deliveries to the Site too	av.	Measurement:	
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Health & Safety:		· · · · · · · · · · · · · · · · · · ·	
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	· · · · · · · · · · · · · · · · · · ·
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Aug +6 aug = au +6 au ag + 6	the Health & Cofety Dlow?	Vas.( )	Ala A YZ
	o the Health & Safety Plan?	Yes ( )	No (Y
(if yes, list the deviation	under the items for concern)		-
Are monitoring results a	t acceptable levels?		N/A M *No()
			N/A () *No()
			N/A() *No()
		*If No, provide co	omments
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Description of Daily Wor	k Performed:	1	
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Sampling (Soil/Water/Air): Sample ID: Sample Location:	D
l l	Description:
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Project Schedule Issues:	<del></del>
Troject concount issues.	
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Project Budget Issues:	· · · · · · · · · · · · · · · · · · ·
Items of Concern:	**************************************
items of concern.	
Comments:	The state of the s
Comments.	
Association to this Depart.	
Attachment(s) to this Report:	
Photos yes (0)	
Site Sketch yes no	
Field Notes yes ing	
Stormwater, Erosion and Sedimentation Control Is	ssues:
Community Air Monitoring Issues:	
EnviroTrac Super:	Date:
Cignoturos	, 1
Huf	L / L / L
17 NAIL	4/11/16

Mobilized On:

Equipment On-Site:

Vendor Name

De-Mobilized On:

DAY: Wed DATE: 4/13/16

DAILY FIELD REPORT	Temperature (F°): AM/PM 37° F/ ° F
	Wind Speed (MPH)/Direction;がmph パ
Envirolrac	AM Weather Conditions: Sunny
Environmental Services	PM Weather Conditions:
Client: NYSDEC Haz Waste	
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
Location: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
1 K 1001	0760
John Kalsoy	
DEC Personnel On-Site:	Hours Worked
<u> </u>	
	Hours Worked
EnviroTrac Personnel On-Site:	O600
Jim Byines	
3000 0 91	
Kob Gumbel	1 1
Rob Gimbel Ken Davies Steve Smith Chvis Plante Mike Rose	
Ken Davies	1. V
C. ita	[ <b>4</b>
Steve > "!"	0630
1 a. Plante	qu'
( Christian	
1 Pose	
MILE 16.22	
Sub-Contractor Personnel On-Site:	Hours Worked
Visitors On-Site:	
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Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
Sime			
	<u>.</u>		
Deliveries to the Site to	day:	Measurement:	-
Health & Safety:	1		
Name	Time (From-To) Full duration	Task/Level of PPE Level D	
All personnel	Full duration	Level D	
	o the Health & Safety Plan?	Yes ( )	No (AC
(If yes, list the deviation	under the items for concern)		
Are monitoring results a	it acceptable levels?	Soil: Yes ( )	N/A (\$\forall *No()
		Water: Yes ( )	N/A <del>(4)</del> *No()
		Air: Yes	N/A() *No()
		*If No, provide o	comments
Description of Daily Wo	rk Performed:	ا د ۸	T 2 D & D 9 8-7 C
	CYLLULATED in	Hrea, 11-	D-7, D-8, D-9, C-7, C-
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	Mobilized On:	De-Mobilized On:	
Vendor Name		_	1
uipment on sites			<b>\</b>
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Deliveries to the Site today:			1
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Health & Safety: Time (From-To)	Level D		1
Name Full duration			
Sil bass			
	Yes (	) No (AC	1
Are there any changes to the Health & Safety Plan?			Ì
Are there any changes to the Health & Salety (16) (If yes, list the deviation under the items for concern)	Soil: Yes	N/A (XC *NO()	
ill yes, not the	Soil: Yes Water: Yes	N/A+) *No()	l l
Are monitoring results at acceptable levels?	. Voc	(&)	
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		711-D-1,D-8,D-22	9 C-Z CF
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Description of Daily Work Performed:	juted in HVEA	- t	1
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oling (Soil/Water/Air):   Sample Location:	Description:
ee Mike Rose	
oject Schedule Issues:	
oject Budget Issues:	
ems of Concern:	
Comments:	
Attachment(s) to this Report: Photos yes no Site Sketch yes no	
Field Notes yes (9) Stormwater, Erosion and Sedimentation Control Issues:	
Community Air Monitoring Issues:	
	Date:
EnviroTrac Super:	4/13/16
Signature: Here	(/1)/10

	/endor Name	Mobilized On:	De-Mobilized On:
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Sun		·	
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	- P		
Deliveries to the Site toda	av:	Measurement:	
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7.		Blue Sto	one.
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Health & Safety:		Track/Lovel of DDE	
	Time (From-To)	Task/Level of PPE Level D	
All personnel	Full duration	Level D	
Are there any changes to	the Health & Safety Plan?	Yes ( )	No (C)
toro there any changes to	, .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		•
Are there any changes to (If yes, list the deviation)	under the items for concern)		
(If yes, list the deviation)	under the items for concern)		
(If yes, list the deviation		Soil: Yes ( )	N/A'(4) *No()
Are there any changes to (If yes, list the deviation Are monitoring results at		Water: Yes( )	N/A 19 *No()
(If yes, list the deviation		Water: Yes() Air: Yes <b>\</b> D	N/A (*) *No() N/A() *No()
(If yes, list the deviation		Water: Yes() Air: Yes <b>\</b> D	N/A 19 *No()
(If yes, list the deviation	t acceptable levels?	Water: Yes ( ) Air: Yes ( ) *If No, pro	N/A (*) *No ( ) N/A ( ) *No ( ) ovide comments
(If yes, list the deviation	t acceptable levels?	Water: Yes ( ) Air: Yes ( ) *If No, pro	N/A (*) *No ( ) N/A ( ) *No ( ) ovide comments
(If yes, list the deviation	t acceptable levels?	Water: Yes ( ) Air: Yes ( ) *If No, pro	N/A (*) *No ( ) N/A ( ) *No ( ) ovide comments
(If yes, list the deviation	t acceptable levels?	Water: Yes ( ) Air: Yes ( ) *If No, pro	N/A (*) *No() N/A() *No()
(If yes, list the deviation	t acceptable levels?	Water: Yes ( ) Air: Yes ( ) *If No, pro	N/A (4) *No ( ) N/A ( ) *No ( ) ovide comments
(If yes, list the deviation	t acceptable levels?	Water: Yes ( ) Air: Yes ( ) *If No, pro	N/A (4) *No ( ) N/A ( ) *No ( ) ovide comments
(If yes, list the deviation	t acceptable levels?	Water: Yes ( ) Air: Yes ( ) *If No, pro	N/A (4) *No ( ) N/A ( ) *No ( ) ovide comments
(If yes, list the deviation	t acceptable levels?  rk Performed: Ex Cu vwł	Water: Yes() Air: Yes() *If No, pro	N/AXY *No() N/A() *No()  ovide comments  (4 Cells D-10, C-
(If yes, list the deviation	t acceptable levels?  rk Performed: Ex Cu vwł	Water: Yes() Air: Yes() *If No, pro	N/AXY *No() N/A() *No()  ovide comments  (4 Cells D-10, C-
(If yes, list the deviation	t acceptable levels?  rk Performed: Ex Cu vwł	Water: Yes() Air: Yes() *If No, pro	N/AXY *No() N/A() *No()  ovide comments  (4 Cells D-10, C-
(If yes, list the deviation	t acceptable levels?  rk Performed: Ex Cu vwł	Water: Yes() Air: Yes() *If No, pro	N/AXY *No() N/A() *No()  ovide comments  (4 Cells D-10, C-
(If yes, list the deviation	t acceptable levels?  rk Performed: Ex Cu vwł	Water: Yes ( ) Air: Yes ( ) *If No, pro	N/AXY *No() N/A() *No()  ovide comments  (4 Cells D-10, C-
(If yes, list the deviation	t acceptable levels?  rk Performed: Ex Cu vwł	Water: Yes() Air: Yes() *If No, pro	N/AXY *No() N/A() *No()  ovide comments  (4 Cells D-10, C-
(If yes, list the deviation	t acceptable levels?  rk Performed: Ex Cu vwł	Water: Yes() Air: Yes() *If No, pro	N/AXY *No() N/A() *No()  ovide comments  (4 Cells D-10, C-
(If yes, list the deviation	t acceptable levels?  rk Performed: Ex Cu vwł	Water: Yes() Air: Yes() *If No, pro	N/AXY *No() N/A() *No()  ovide comments  (4 Cells D-10, C-
(If yes, list the deviation	t acceptable levels?  rk Performed: Ex Cu vwł	Water: Yes() Air: Yes() *If No, pro	N/AXY *No() N/A() *No()  ovide comments  (4 Cells D-10, C-
(If yes, list the deviation	t acceptable levels?  rk Performed: Ex Cu vwł	Water: Yes() Air: Yes() *If No, pro	N/AXY *No() N/A() *No()  ovide comments  (4 Cells D-10, C-
(If yes, list the deviation	t acceptable levels?  rk Performed: Ex Cu vwł	Water: Yes() Air: Yes() *If No, pro	N/AXY *No() N/A() *No()  ovide comments  (4 Cells D-10, C-

Sampling (Soil/Water/Air	r):	
Sampling (Soil/Water/Air Sample ID:	Sample Location:	Description:
Project Schedule Issues:		
nutrus no de sid		
Project Budget Issues:		
Items of Concern:		
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Comments:		<del></del>
Somments.		
[		
Attachment(s) to this Re	port:	
Attachment(s) to this Re Photos yes no	· \	
Site Sketch yes (199/		
Field Notes yes (10)		
Stormwater, Erosion and	d Sedimentation Control Issues:	
Community Air Monitori	ing Issues:	<del></del>
- William William		
<u></u>		
EnviroTrac Super:		Date:
Signature:	().70 ^	.1 1
	Lleel	4/14/16

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DATE: 4/15/16 DAILY FIELD REPORT Temperature (F°): AM/PM 3か。F/ Wind Speed (MPH)/Direction / mph AM Weather Conditions: Environmental Services PM Weather Conditions: Client: NYSDEC Haz Waste Project Name: Bianchi Weiss Greenhouses Contract Number: D009237 EnviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: EA Location: East Patchoguet, NY Hours Worked EA Personnel On-Site: 0700 John Kulsoy Hours Worked DEC Personnel On-Site: Bob Ginbel
Ken Davig
Steve Smith
Chris Plante
Mike Rose Hours Worked EnviroTrac Personnel On-Site: 0600 Ofoo Hours Worked Sub-Contractor Personnel On-Site: Visitors On-Site:

Hertz: Louder & Enddomp

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ipment On-Site:	Vendor Name			1
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Health & Safety:		Task/Level of PPE		
Name	Time (From-To)	Level D		
All personnel	Full duration	Lever		
r un practical	ļ			
L	the Health & Safety Plan?	Yes ( )	No (X	
Are there any chang	ges to the Health & Safety Plan? ation under the items for concern)			
(If yes, list the devic	Moll direct the results	Soil: Yes()	N/A (+) *No()	
Aro monitoring res	ults at acceptable levels?	Soil: Yes() Water: Yes()	N/A 49 *No()	
Ate montoning to		Air Yes 🚺	N/A() *No()	
\		*If No,	provide comments	
	Work Parformed	ted Soil	$\sim 10$	
Description of Dai	y Work Performed:	ted Soil	13(16)	
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Sampling (Soil/Water/Air):	
Sample ID: Sample Location:	Description:
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i marke a	
1 111 (20)	
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Project Schedule Issues:	
Project Budget Issues:	
the man of Company	
Items of Concern:	
Comments:	
Attachment(s) to this Report:	
Attachment(s) to this keport.	
Photos yes (no)	
Site Sketch yes 100	
Field Notes yes Ope	
Stormwater, Erosion and Sedimentation Control Issues:	
Community Air Monitoring Issues:	
FaviraTea Cunari	Date:
EnviroTrac Super:	
Signature:	16/10/11
1 VIA KILLAN	4/15/16

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Visitors On-Site:

Hertz (Louder)

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
Sune			
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Deliveries to the Site too	lav:	Measurement:	
Deliveries to the site too		incasar cinerici	,
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Health & Safety:			
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
Are there any changes to	o the Health & Safety Plan?	Yes ( )	No (X)
	under the items for concern)		•
<u> `                                    </u>	·		
Are monitoring results a	t accentable levels?	Soil: Yes ( )	N/A <del>( )</del> *No ( )
rac montoring results a	t describe tereion	Water: Yes()	N/A (-) *No()
			N/A() *No()
		*If No, provide c	omments
		ii ito, provide e	oninienes
Description of Daily Wo	d. Doubour adi	^ • • • • • • • • • • • • • • • • • • •	
Description of Daily Wol	rk Performed:	Aurea !	Colly Call, D-11. D-1
	Exchine	111000	cells C-11, D-11, D-
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Sampling (Soil/Wate	r/Air):		
Sample ID:	Sample Location:	Description:	
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			4.1 ×1
			4.4 61
Project Schedule Iss	ues:	<u> </u>	
Project Budget Issue	s:		1511
)			. *** *.
Items of Concern:			
Comments:			
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Attachment(s) to the Photos yes	n.		
Site Sketch yes	<b>@</b>		
Field Notes yes	6		
Stormwater, Erosion	and Sedimentation Control Issues:		
Community Air Mon	itoring Issues:		
Enviro Trans Suppor			Data
EnviroTrac Super: Signature:		I	Date:
( )	Helpl	ı	1/10/11
VK	Munic	7	f   1 <b>r</b> /l6

DAY: TUES DATE: 4 19/16

Temperature (F\*): AM/PM51\*F/ \*F **DAILY FIELD REPORT** Wind Speed (MPH)/Direction: 50mph / AM Weather Conditions: 7 - Closely Environmental Services PM Weather Conditions: Client: NYSDEC Haz Waste Project Name: Bianchi Weiss Greenhouses Contract Number: D009237 EnviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: EA Location: East Patchoguet, NY Hours Worked EA Personnel On-Site: 0100 John Kulsoy Hours Worked DEC Personnel On-Site: Fin Byrnes

Rob Gimbel

Ken Duvies

Steve Smith

Chris Plante Hours Worked EnviroTrac Personnel On-Site: 0600 0630 Hours Worked Sub-Contractor Personnel On-Site:

Visitors On-Site:

Deliveries to the Site today:  Measurement:  Measurement:  Measurement:  Miner   Time (from-To)   Teak/Level of PPE   Level D  Are there any changes to the Health & Safety Plan?  Are there any changes to the Health & Safety Plan?  Are monitoring results at acceptable levels?  Are monitoring results at acceptable levels?  Soil: Yes [ ] N/A P "No ( )   Air: Yes [	Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:	]
Deliveries to the Site today:  Measurement:  Measurement:  Measurement:  Measurement:  Measurement:  Measurement:  Measurement:  In the Safety:  Name    Time (From-To)	C. M. P.				
Deliveries to the Site today:  Measurement:  Measurement:  Measurement:  Measurement:  Name   Time (From-To)   Task/Level of PPE    All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No ( )  Water: Yes ( ) N/AP *No ( )  Air: Yes ( ) N/AP	) June				1
Deliveries to the Site today:  Measurement:  Measurement:  Measurement:  Measurement:  Name   Time (From-To)   Task/Level of PPE    All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No ( )  Water: Yes ( ) N/AP *No ( )  Air: Yes ( ) N/AP					1
Deliveries to the Site today:  Measurement:  Measurement:  Measurement:  Measurement:  Name   Time (From-To)   Task/Level of PPE    All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No ( )  Water: Yes ( ) N/AP *No ( )  Air: Yes ( ) N/AP					
Deliveries to the Site today:  Measurement:  Measurement:  Measurement:  Measurement:  Name   Time (From-To)   Task/Level of PPE    All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No ( )  Water: Yes ( ) N/AP *No ( )  Air: Yes ( ) N/AP					
Deliveries to the Site today:  Measurement:  Measurement:  Measurement:  Measurement:  Name   Time (From-To)   Task/Level of PPE    All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No ( )  Water: Yes ( ) N/AP *No ( )  Air: Yes ( ) N/AP					
Deliveries to the Site today:  Measurement:  Measurement:  Measurement:  Measurement:  Name   Time (From-To)   Task/Level of PPE    All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No ( )  Water: Yes ( ) N/AP *No ( )  Air: Yes ( ) N/AP					
Health & Safety:  Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No ( )    Water: Yes ( ) N/A/P *No ( )    Water: Yes ( ) N/A/P *No ( )    Ali: Yes ( ) N/A/P *No ( )    Ali: Yes ( ) N/A/P *No ( )    *If No, provide comments    Description of Daily Work Performed:   Cells B-8 B-1			<u> </u>	- "	•
Name   Time (From-To)   Task/Level of PPE	Deliveries to the Site to	day:	Measurement:		
Name   Time (From-To)   Task/Level of PPE					
Name   Time (From-To)   Task/Level of PPE					
Name   Time (From-To)   Task/Level of PPE					
Name   Time (From-To)   Task/Level of PPE					
Name   Time (From-To)   Task/Level of PPE					
Name   Time (From-To)   Task/Level of PPE					
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Name   Time (From-To)   Task/Level of PPE					
Name   Time (From-To)   Task/Level of PPE					
Name   Time (From-To)   Task/Level of PPE					
Name   Time (From-To)   Task/Level of PPE					
Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes() N/A () *No() Water: Yes() N/A () *No() Air: Yes() N/A () *No() *If No, provide comments  Description of Daily Work Performed:  Excurred in Area: 11 Cells 3-4 3-12 B-1		Time /From To)	Tack/Lovel of DDC		
Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes() N/AP *No() Water: Yes() N/AP *No() Air: Yes() N/AP *No() *If No, provide comments  Description of Daily Work Performed:  Excurated in Area: 11 Cells 3-8 13-9 13-10					ł
(If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes() N/A/D *No() Water: Yes() N/A/D *No() Air: Yes() N/A() *No() *If No, provide comments  Description of Daily Work Performed:  Excurred in Area: 11 Cells B-8 B-1					
(If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes() N/A/D *No() Water: Yes() N/A/D *No() Air: Yes() N/A() *No() *If No, provide comments  Description of Daily Work Performed:  Excurred in Area: 11 Cells B-8 B-1			İ		
(If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes() N/A/D *No() Water: Yes() N/A/D *No() Air: Yes() N/A() *No() *If No, provide comments  Description of Daily Work Performed:  Excurred in Area: 11 Cells B-8 B-1			<u> </u>		
Are monitoring results at acceptable levels?  Soil: Yes() N/A D *No() Water: Yes() N/A D *No() Air: Yes() N/A () *No() *If No, provide comments  Description of Daily Work Performed:  Excurated in Area: 11 Cells B-f B-9 B-1			Yes ( )	No X	
Water: Yes() N/AYD *No() Air: Yes() N/A() *No() *If No, provide comments  Description of Daily Work Performed:  Excurited in Area: 11 Cells B-8 B-1	(ii yes, list the deviation	under the items for concern;		•	
Water: Yes() N/AYD *No() Air: Yes() N/A() *No() *If No, provide comments  Description of Daily Work Performed:  Excurited in Area: 11 Cells B-8 B-1	Are monitoring results a	t acceptable levels?	Soil: Yes ( )	N/A (2) *No()	
Description of Daily Work Performed:  Excurited in Area: 11 Cells B-8 B-1		·			
Description of Daily Work Performed: Excurited in Area: 11 Cells B-8 B-18-18			Air: Yes 🗘		
			*If No, provide o	omments	ļ
	Description of Daily Wo	k Performed:		11 0 10 0	, c
		E. Land	in Area: 1	11 Cells 13-8 13-9	12 - 10
		C 4 Cle Vill E	/	<b>0</b>	R-4
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Coaded ost going			Soil (T)	) \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
		1 winded out going			
		Charles J.			

Sampling (Soil/Wat Sample ID:	Sample Location:	Description:	
Sample 15.	Sample Education.		
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Project Schedule Is	sues:		
Project Budget Issu	es:		
Items of Concern:			
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Comments:			
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Attachment(s) to t	als Report:		
Photos yes	'n/L		
Site Sketch yes			
Field Notes yes	<b>6</b>	<u> </u>	
Stormwater, Erosic	on and Sedimentation Control Issues:		
7			
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Community Air Mo	nitoring Issues:		
	-		
-			
EnviroTrac Super:		Date:	
	2 Klad	Date: 4/19/16	

Visitors On-Site:

Soil mechanics ( Surple)

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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June			
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Deliveries to the Site to	dav:	Measurement:	
Deliveries to the one to			
Health & Safety:		<u> </u>	
	Time (From-To)	Task/Level of PPE	· · · · · · · · · · · · · · · · · · ·
Name	Full duration	Level D	411,
All personnel	Full duration	Level D	
)	Land Hardth & Cofeen Blood	Yes ( )	No XX
	to the Health & Safety Plan?	165( )	140 (1-2)
(if yes, list the deviation	n under the items for concern)		
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Are monitoring results:	at acceptable levels?	Soil: Yes ( )	N/A (* *No() N/A (* *No()
		Water: Yes ( )	N/A (A) *N- ( )
		Air: Yes	N/A () *No ( )
		*If No, provide o	comments
Description of Daily Wo	ork Performed: Exchanted in	Arren Enl	1 = 10 23
	CYCHULTEC 17	111 Em . 1211	voriet o
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		Area 11:	(ell- 15-12
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Sampling (Soil/Water/A	sir):		
Sample ID:	Sample Location:	Description:	
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Project Schedule Issues	:		<del></del>
Project Budget Issues:			
Items of Concern:			
items of concern			
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Attachment(s) to this R	enort:		
Attachment(s) to this R Photos yes ho			
Site Sketch yes fig	)		
Field Notes yes no	od Sedimentation Control Issues:		
Stormwater, Erosion ar	nd Sedimentation Control Issues:		
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Community Air Manika	dia a language		
Community Air Monito	ring issues:		
EnviroTrac Super:			Date:
Signature:	1.		/ 1
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Jumes Lapham
0530

Visitors On-Site:

Cull A-Head

Cleanout

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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Some John Deere Dozer			
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John Veere			
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Josef			
5 h 1 v 1 60 c		B.4	
Deliveries to the Site to	пау:	Measurement:	
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Health & Safety:	<u> </u>		
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
Are there any changes t	o the Health & Safety Plan?	Yes ( )	No <del>//</del>
	under the items for concern)	165( )	110   14
(iii yes) not the deviation	and the nemotor solution,		
Are monitoring results a	at acceptable levels?	Soil: Yes ( )	N/A,k) *No()
	·	Water: Yes ( )	N/A [4] *No()
		Air: Yes ( <b>)</b> 4)	N/A() *No()
		*If No, provide	e comments
Description of Belleville	ul Destaurand		
Description of Daily Wo	F +/wated	in Acous	11 cell D-7, D-8, D-9, 7
	C (1000)	, , , , , , ,	1,02,0
		0 - 1	(15) trucks
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	Coyded Dute	F	
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Sampling (Soil/Wa	ater/Air):	
Sample ID:	Sample Location:	Description:
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Ming Ko	, se	
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Project Schedule	ssues:	
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Project Budget Iss	ues:	
Items of Concern:	<del></del>	
items of concern.		
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Comments:		
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Attachment(s) to	thic Panart	
Photos yes	(no	
Site Sketch yes	69	
Field Notes yes	<b>6</b> >	
Stormwater, Eros	on and Sedimentation Control Issues:	
<b>S</b>		
Community Air M	onitoring issues:	
EnviroTrac Super:		Date:
Signature:		
1 / 1	1/1 •	:11 112
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Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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Deliveries to the Site to	day:	Measurement:	ng the state of th
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1114-0 C-4-4			
Health & Safety:	Time (From To)	Task/Level of PPE	
Name	Time (From-To)		
All personnel	Full duration	Level D	
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	o the Health & Safety Plan?	Yes ( )	No (XC.
(If yes, list the deviation	under the items for concern)		•
Are monitoring results a	t acceptable levels?	Soil: Yes ( )	N/A <del>(f)</del> *No()
		MI-1 M-1	N/A <b>.K</b> *No()
I		Water: Yes()	
			N/A ( ) *No ( )
		Air: Yes 🗷	
		Air: Yes 🗷	
Description of Daily Wo	rk Performed:	Air: Yes (%) *If No, provid	de comments
Description of Daily Wo	rk Performed:	Air: Yes (%) *If No, provid	de comments
Description of Daily Wo	t-varied	Air: Yes px *If No, provid	de comments
Description of Daily Wo	t-varied	Air: Yes px *If No, provid	de comments
Description of Daily Wo	t-varied	Air: Yes px *If No, provid	de comments
Description of Daily Wo	t-varied	Air: Yes px *If No, provid	de comments
Description of Daily Wo	Excusated	Air: Yespt *If No, providence in Area: ? Area:	11 , B-11 5 - 1-12 10 E-9
Description of Daily Wo	Excusated	Air: Yespt *If No, providence in Area: ? Area:	11 , B-11 5 - 1-12 10 E-9
Description of Daily Wo	Excusated	Air: Yespt *If No, providence in Area: ? Area:	11 , B-11 5 - 1-12 10 E-9
Description of Daily Wo	Excusated	Air: Yespt *If No, providence in Area: ? Area:	11 , B-11 5 - 1-12 10 E-9
Description of Daily Wo	Excusated	Air: Yespt *If No, providence in Area: ? Area:	11 , B-11 5 - 1-12 10 E-9
Description of Daily Wo	t-varied	Air: Yespt *If No, providence in Area: ? Area:	11 , B-11 5 - 1-12 10 E-9
Description of Daily Wo	Excusated	Air: Yespt *If No, providence in Area: ? Area:	11 , B-11 5 - 1-12 10 E-9
Description of Daily Wo	Excusated	Air: Yespt *If No, providence in Area: ? Area:	11 , B-11 5 - 1-12 10 E-9
Description of Daily Wo	Excusated	Air: Yespt *If No, providence in Area: ? Area:	11 , B-11 5 - 1-12 10 E-9
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Description of Daily Wo	Excusated	Air: Yespt *If No, providence in Area: ? Area:	11 , B-11 5 - 1-12 10 E-9
Description of Daily Wo	Excusated	Air: Yespt *If No, providence of Area.	11 , B-11 5 - 1-12 10 E-9
Description of Daily Wo	Excusated	Air: Yespt *If No, providence of Area.	11 , B-11 5 - 1-12 10 E-9
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Description of Daily Wo	Excusated	Air: Yespt *If No, providence of Area.	11 , B-11 5 - 1-12 10 E-9
Description of Daily Wo	Excusated	Air: Yespt *If No, providence of Area.	11 , B-11 5 - 1-12 10 E-9
Description of Daily Wo	Excusated	Air: Yespt *If No, providence of Area.	11 , B-11 5 - 1-12 10 E-9

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Sampling (Soil/Wat	er/Air):		
Sample ID:	Sample Location:	Description:	
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Due to 10 to 10 to 1			
Project Schedule Is:	sues:		
Project Budget Issu	ies:		
Items of Concern:			
ments of Concern:			
Comments:			
Attachment(s) to the	his Report:		
	( <del>)</del>		
Site Sketch yes Field Notes yes	(no)		
	on and Sedimentation Control Issues:		
<u> </u>			
Community Air Mo	onitoring Issues:		
EnviroTrac Super:		Date:	
Signature:	11		
ひ)	UI, O	4/22/16	
1<	June	1/24/16	

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DAY: DAM DATE: Temperature (F°): AM/PM 5° F/° F
Wind Speed (MPH)/Direction: 5 mph 8
AM Weather Conditions: 1/00 d/
PM Weather Conditions:

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	Env	/iro	nme	ntal Serv	ices

Client: NYSDEC Haz Waste

Project Name: Bianchi Weiss Greenhouses

Contract Number: D009237

EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
Location: East Patchoguet, NY	The state of the s
EA Personnel On-Site:	Hours Worked
John Kalsoy	0700
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:	Hours Worked
RobGubel Ken Davier Stave Smith Chris Plante Mike Rose	0630
Sub-Contractor Personnel On-Site:	Hours Worked
Visitors On-Site:	

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
Some			
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Deliveries to the Site too	ay:	Measurement:	
			1
Health & Safety: Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
7 III P 4 I 3 5 I III 4			
Are there any changes to	the Health & Safety Plan?	Yes ( )	No D
	under the items for concern)	163( )	No y y
Are monitoring results a	t acceptable levels?	Soil: Yes ( )	N/A (/* *No ( ) N/A ( <del>/*)</del> *No ( )
		Water: Yes ( ) Air: Yes (<	N/A () *No ( )
		*if No, provide c	
Description of Daily Wor	k Performed:		
bescription of builty tro	Extra Lal	: Acea!	11 Cells A-10, A-11, A-12
	Cravates	(4) 111 6-1	,
		~ <i>\</i>	( 5 )
	Loaded oute	oing Soil	(8) trucks
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Sampling (Soil/Wat	er/Air):		
Sample ID:	Sample Location:	Description:	
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Project Schedule Is	sues:		
Project Budget Issu	es:		
Troject daoget isse			
Items of Concern:			
Comments:			
Comments.			
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Attachment(s) to t Photos yes	ns Report:		
Site Sketch yes	<b></b>		
Field Notes yes	<b>7</b>		
	n and Sedimentation Control Issues:		
a	•		
Community Air Mo	nitoring Issues:		
EnviroTrac Super:		Date:	
Signature:	11.	. / /	
	Llowel	4/2-//	',
124	100 1 60 - 6	111 - 11	

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Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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Deliveries to the Site tod		Measurement:	
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Merte (	24 0 424	1 /U Small	Dozer
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Health & Safety:			***
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
Are there any changes to	the Health & Safety Plan?	Yes ( )	No (A
	under the items for concern)	` ,	· ''
	•		
Are monitoring results at	acceptable levels?	Soil: Yes ( )	N/A (CD *No()
			N/A#) *No()
			N/A() *No()
		*If No, provide co	·
Description of Daily World	k Parformed:		
Description of Daily Work	KPENOrmed: FYCH III +	Avec 11 C	ells AA-12 AA-11
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Sampling (Soil/Water/Ai	r):			
Sample ID:	Sample Location:	Description:		
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• =				
Project Schedule Issues:				
Project Budget Issues:				
Items of Concern:				
Comments:				
Attachment(s) to this Re	port:			
Photos yes no Site Sketch yes no				
Field Notes yes 60				
	Sedimentation Control Issues:		***************************************	
,				
<del></del>				
Community Air Monitori	ng Issues:			
EnviroTrac Super:			Date:	
Signature:	1 1	1	1 1	
	Lad	4	26/16	

Equipment On-Site: Vendo	or Name	Mobilized On:	De-Mobilized On:
( )			- Working Oils
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John Diese 750 Dres			
John Leeve			
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Deliveries to the Site today:		Measurement:	
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		John Deere	710 Dozer
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fealth & Safety:		<u> </u>	
Name Time (F		Task/Level of PPE	
All personnel Full dur	ation	Level D	
are there any changes to the Hea	John 9 Cofee Divis		
If yes, list the deviation under th	e items for concern!	Yes ( )	No+4
			ĺ
re monitoring results at accepta	ible levels?	Soil: Yes ( )	N/A/C) *No()
		Water: Yes()	N/A (-) *No( )
		Air: Yes 🗀	N/A() *No()
		*If No, provide o	comments
escription of Daily Work Perforn	ned:		
•	Excounted in	Arec: 11 Cel	11s AA-10 AA-11 A-10
	-,	,	11/1 10 MAP-11 H-10
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Cou	ded outgoing So	い く ナノト	rucks
	<b>9</b> -		
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Equipment On-Site:	Vendor Name		Mobilized On:	De-Mobilized On:	
- Cun. 1					
John Duese 750 De					*
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John Duese	니_				
750 DE	er				
Deliveries to the Site t	oday:		Measurement:		1
Hertz			Juhn Doere	750 Dozer	
_			3044 200		
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Health & Safety: Name	Time (From-To)		Task/Level of PPE		
All personnel	Full duration		Level D		1
	to the Health & Safety P on under the items for co		Yes ( )	No <del>(A)</del>	
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Are monitoring results	s at acceptable levels?		Soil: Yes ( ) Water: Yes ( )	N/A (r) *No() N/A (r) *No()	
			Air: Yes (کما)	N/A() *No()	
			*If No, provide	comments	
Description of Daily W	ork Performed:	munted in	Arec: 11 00	11s AA-10 AA-11 A-10	$1_{\Lambda}$
	C 7	,	,,		1 <i>77 -</i>
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	1 dad	out am So	(9)	Trucks	
	Coasec	30183-9			

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Sampling (Soil/Water/A	ir):	
Sample ID:	Sample Location:	Description:
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Project Schedule Issues:		
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Business Business transport	<del></del>	····
Project Budget Issues:		
Items of Concern:		
<del></del>		
Comments:		
Comments:		
Attachment(s) to this Re	eport:	
Photos yes no		
Site Sketch yes		
Field Notes yes Go		
Stormwater, Erosion an	d Sedimentation Control Issues:	
-		
Community Air Monitor	ing Issues:	
	. •	
EnviroTrac Super:		Date:
Signature:		
	Gline	4/27/16
1	xury	101/16

	DATE: 5/2//6
Environmental Services	Temperature (F°): AM/PM YOF/ °F Wind Speed (MPH)/Direction: Lemph 8 AM Weather Conditions: Foy PM Weather Conditions:
Client: NYSDEC Haz Waste Project Name: Bianchi Weiss Greenhouses Contract Number: D009237 EnviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: EA Location: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
John Kulsoy	0700
DEC Personnel On-Site:	Hours Worked
DEC Personner Off-Site.	TIOUIS WORKED
EnviroTrac Personnel On-Site:	Hours Worked
BobGunbel KenDowis Steve Sutth Chris Plante	0600
C. I. C. America Bornerad On Citor	Hours Worked
Sub-Contractor Personnel On-Site:	0700
Jumes Luphum	
Visitors On-Site:	

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
Some			
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		1	
Deliveries to the Site	todav:	Measurement:	
		<del>"</del>	<del>`</del>
Health & Safety:			· · · · · · · · · · · · · · · · · · ·
	Time (From-To)	Task/Level of PPE	
Name			· · · · · · · · · · · · · · · · · · ·
All personnel	Full duration	Level D	
		1	
	1		
Are there any chang	es to the Health & Safety Plan?	Yes ( )	No ( <b>v</b> )
	tion under the items for concern)	,	
(11 yes, list the devia	tion ander the items for concern)		
		A-11. 14 / 1	NI/A /O XNIA / \
Are monitoring resu	Its at acceptable levels?	Soil: Yes ( )	N/A4) *No()
		Water: Yes ( )	N/A Ø) *No ( )
		Air: Yes ( <del>/</del> 4)	N/A() *No()
		*If No, provid	de comments
Description of Daily	Work Performed:	$rac{1}{2}$	cells 07, P.7
	Excurated t	for ke cia in	cells on, Fir
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	Loaded outgoi	0 1 /	475 10
	1 and ad antiai	ma Soul C	T) (rucks
	Coacec Dorgo.	7.7	
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Sampling (Soil/Water/Air): Sample ID: Sai	mple Location:	Description:	
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MIRELLIA			
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Dunings Cale adula Issuess		<u>i.</u>	
Project Schedule Issues:			
Project Budget Issues:			
rroject budget issues.			
		· · · · · · · · · · · · · · · · · · ·	
Items of Concern:			
:			
Comments:			
C.			
	<u></u>		
Attachment(s) to this Repo	rt:		
Photos yes no.			
Site Sketch yes			
Site Sketch yes no Field Notes yes no			
Stormwater, Erosion and Se	edimentation Control Issues:		
Community Air Monitoring	Issues:		
<del>-</del>			
EnviroTrac Super:	**************************************	Date:	
	· · ·		1
Signature:			
Signature:	111 .	K /-	. //
Signature:	Skil	5/2	2/16

DAILY FIELD REPORT	Temperature (F°): AM/PM 57 F/ °F Wind Speed (MPH)/Direction: Mmph 9
	Temperature (F°): AM/PM 57 F/ °F
Envirolrac	Wind Speed (MPH)/Direction: ₩ mph 9
Environmental Services	AM Weather Conditions: Rain 1
	PM Weather Conditions:
Client: NYSDEC Haz Waste	
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237 EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
Location: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
John Kalsoy	0700
JOHN KEISOY	
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:	Hours Worked
Jim Byrne)	0600
Bob Gimbel	
Ken Davies	
Stove Swall Chris Plante	
Chris Plante	Ø
Sub-Contractor Personnel On-Site:	Hours Worked
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Malaga On Cita	
Visitors On-Site:	A STATE OF THE STA

<b>.</b>	Vendor Name	Mobilized On:	De-Mobilized On:
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Sine	•		
Deliveries to the Site to	ndav:	Measurement:	·
Deliver ico vo vila orde vo			-
1			
Health & Safety:	True (Face Ta)	Tools I areal of DDC	
Name	Time (From-To) Full duration	Task/Level of PPE Level D	
All personnel	ruii duration	Level D	
•			
	to the Health & Safety Plan? n under the items for concern)	Yes ( )	No X
Are monitoring results:	at acceptable levels?	Soil: Yes ( )	N/AX() *No()
		Water: Yes()	N/A (4) *No ( )
		Air: Yes ( )	N/A() *No(x)
		ii No, prov	vide comments Rain
			•
Description of Daily Wo	ork Performed: Prepared	Area 5 fa	
	ork Performed: Prepared	Area 5 fo	or Excavertion, Remove
	ork Performed: Prepared	Area 5 fa	or Excavertion, Remove
	Prepared Removed Hedges, I	Area 5 fo	or Excavertion, Remove
	Removed Hedges, I.	ustalled Co	enstruction fence arou
	Removed Hedges, I.	ustalled Co	enstruction fence arou
Description of Daily Wo	Prepared  Removed Hedges, I.  excuvation, Dispose	ustalled Co	enstruction fence arou
	Removed Hedges, I.	ustalled Co	enstruction fence arou
	Removed Hedges, I.	ustalled Co	enstruction fence arou
	Removed Hedges, I.	ustalled Co	enstruction fence arou
	Removed Hedges, I.	ustalled Co	enstruction fence arou
	Removed Hedges, I.	ustalled Co	enstruction fence arou
	Removed Hedges, I.	ustalled Co	enstruction fence arou
	Removed Hedges, I.	ustalled Co	enstruction fence arou
	Removed Hedges, I.	ustalled Co	enstruction fence arou
	Removed Hedges, I.	ustalled Co	enstruction fence arou

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Sampling (Soil/Water/A	Air):			
Sample ID:	Sample Location:	Description	1:	
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Project Schedule Issue:	<b>;</b> :			
Project Budget Issues:		·	<del></del>	
		···	<del>_</del>	-
Items of Concern:	<del></del>			
Comments:	· · · · · · · · · · · · · · · · · · ·			
Attachment(s) to this	Report:		•	
Photos ves 10				
Site Sketch yes 1	9/			
Field Notes yes 💪				
Stormwater, Erosion a	nd Sedimentation Control Issues:			
Community Air Monite	oring lecture:	<del></del>	· · · · · · · · · · · · · · · · · · ·	
Community Air World	Jing issues.			
1				
EnviroTrac Super:			Date:	
Cignatura			/ /	
1 ( )	Lhil		5/3/16	
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DAILY FIELD REPORT	DAY: Wed DATE: 5/4//6 Temperature (F°): AM/PM 48° F/ °F
	Temperature (F°): AM/PM (F°) F/
Envirolrac	Wind Speed (MPH)/Direction & Emph &
Environmental Services	AM Weather Conditions: Cloudy PM Weather Conditions:
lient: NYSDEC Haz Waste	rist weather conditions.
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
ocation: East Patchoguet, NY	
A Personnel On-Site:	Hours Worked
John Kulsoy	0700
meyar miller	0670
meyar miller Don Conan	0900
DEC Personnel On-Site:	Hours Worked
DEC Personner On-Site.	THOMAS WORKED
EnviroTrac Personnel On-Site:	Hours Worked
Jim Byrnes  Bob Gimbel  Ken Davie  Steve Switn	₾ 600
Jim 17 yrac)	
Rob Gimbel	
1,00,00	
Ken Davie	
es as Cuites	\ <u>\lambda</u>
Steps > m	
Sub-Contractor Personnel On-Site:	Hours Worked
Sub-confidence (Classification Steel	
Visitors On-Site:	
VISITOIS OIT-SITE.	

	Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
Health & Safety:  Name Time (From-To) All personnel Full duration  Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes () N/A N/A NO () Air: Yes (7) N/A () *NO () Air: Yes (7) N/A () *NO () *If No, provide comments  Description of Daily Work Performed:  FYLLA LABEL IVI Are A S Cells H-13 H.W., I-1	6			
Health & Safety:  Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No K    (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A M *No ( )    Water: Yes ( ) N/A M *No ( )    Air: Yes ( ) N/A M *No ( )    *If No, provide comments  Description of Daily Work Performed:   Ave A S Cells H-13 Hulf I-1	Scene			
Health & Safety:  Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No K    (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A M *No ( )    Water: Yes ( ) N/A M *No ( )    Air: Yes ( ) N/A M *No ( )    *If No, provide comments  Description of Daily Work Performed:   Ave A S Cells H-13 Hulf I-1				
Health & Safety:  Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No K    (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A M *No ( )    Water: Yes ( ) N/A M *No ( )    Air: Yes ( ) N/A M *No ( )    *If No, provide comments  Description of Daily Work Performed:   Ave A S Cells H-13 Hulf I-1				
Health & Safety:  Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No K    (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A M *No ( )    Water: Yes ( ) N/A M *No ( )    Air: Yes ( ) N/A M *No ( )    *If No, provide comments  Description of Daily Work Performed:   Ave A S Cells H-13 Hulf I-1				
Health & Safety:  Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No K    (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A M *No ( )    Water: Yes ( ) N/A M *No ( )    Air: Yes ( ) N/A M *No ( )    *If No, provide comments  Description of Daily Work Performed:   Ave A S Cells H-13 Hulf I-1				
Health & Safety:  Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No K    (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A M *No ( )    Water: Yes ( ) N/A M *No ( )    Air: Yes ( ) N/A M *No ( )    *If No, provide comments  Description of Daily Work Performed:   Ave A S Cells H-13 Hulf I-1				
Health & Safety:  Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No K    (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A M *No ( )    Water: Yes ( ) N/A M *No ( )    Air: Yes ( ) N/A M *No ( )    *If No, provide comments  Description of Daily Work Performed:   Ave A S Cells H-13 Hulf I-1				
Health & Safety:  Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No K    (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A M *No ( )    Water: Yes ( ) N/A M *No ( )    Air: Yes ( ) N/A M *No ( )    *If No, provide comments  Description of Daily Work Performed:   Ave A S Cells H-13 Hulf I-1	Dallingsing to the Site	) today	Measurement:	
Name   Time (From-To)   Task/Level of PPE	Deliveries to the six	: touay.	Wedsarement.	
Name   Time (From-To)   Task/Level of PPE	İ			
Name   Time (From-To)   Task/Level of PPE	İ			
Name   Time (From-To)   Task/Level of PPE				
Name   Time (From-To)   Task/Level of PPE				
Name   Time (From-To)   Task/Level of PPE				
Name   Time (From-To)   Task/Level of PPE				
Name   Time (From-To)   Task/Level of PPE	I			
Name   Time (From-To)   Task/Level of PPE				
Name   Time (From-To)   Task/Level of PPE				
Name   Time (From-To)   Task/Level of PPE				
Name   Time (From-To)   Task/Level of PPE	Health & Safety:			
Are there any changes to the Health & Safety Plan?  (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes () N/A P *No () Water: Yes () N/A W *No () Air: Yes (7) N/A () *No () *If No, provide comments  Description of Daily Work Performed:  EYLUA acted in Area S Cells H-13 HW, I-1	Name			
(If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes() N/A P) *No() Water: Yes() N/A MO *No() Air: Yes(7) N/A() *No() *If No, provide comments  Description of Daily Work Performed:  EYcuaated in Area S, Cells H-13 HW, I-1	All personnel	Full duration	Level D	
(If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes() N/A P) *No() Water: Yes() N/A MO *No() Air: Yes(7) N/A() *No() *If No, provide comments  Description of Daily Work Performed:  EYcuaated in Area S, Cells H-13 HW, I-1				
(If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes() N/A P) *No() Water: Yes() N/A MO *No() Air: Yes(7) N/A() *No() *If No, provide comments  Description of Daily Work Performed:  EYcuaated in Area S, Cells H-13 HW, I-1				
(If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes() N/A P) *No() Water: Yes() N/A MO *No() Air: Yes(7) N/A() *No() *If No, provide comments  Description of Daily Work Performed:  EYcuaated in Area S, Cells H-13 HW, I-1	Are there any chang	tes to the Health & Safety Plan?	Yes ( )	No 🖍
Water: Yes () N/A 10 *No() Air: Yes (7) N/A() *No() *If No, provide comments  Description of Daily Work Performed:  Excurated in Area 5, Cells H-13 HW, I-1	(If yes, list the devia	tion under the items for concern)		•
Water: Yes () N/A 10 *No() Air: Yes (7) N/A() *No() *If No, provide comments  Description of Daily Work Performed:  Excurated in Area 5, Cells H-13 HW, I-1				arta Dan Wal- 1 3
Description of Daily Work Performed:  Excurated in Area 5, Cells H-13 HW, I-1	Are monitoring resu	ilts at acceptable levels?		N/A //) *No( )
Description of Daily Work Performed:  Excurated in Area 5, Cells H-13 HW, I-1				
Description of Daily Work Performed:  Excuracted in Area 5, Cells H-13 HW, I-1				
Description of Daily Work Performed:  Excurated in Area 5, Cells H-13 HU, I-1  J-13, J14			•	
Excusated in Area 5, Cells H-13 HW, I-1  L-13, J14				
J-13, J.4	Description of Daily	Work Performed:	ALDA S (	1.11 H.13 HW.T-13
1-13,714		Excusated in	TYVEH DI	ceus (1 ) har
J.13,3 (4				1 10 7 1/
				7-13,3 14
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Sampling (Soil/War Sample ID:	Sample Location:	Description:	
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Project Schedule I	ssues:		
			<del></del>
Project Budget Iss	ues:		
			<del></del>
Items of Concern:			
Comments:			
Comments:			
_			
Attachment(s) to	this Report:		
Photos yes	(n)		
Site Sketch yes	<b>78</b>		
Field Notes ves	(ñ)		
Stormwater, Eros	ion and Sedimentation Control Issues:		
	Ionitoring Issues:		
/			
		0-10-	
EnviroTrac Super	<u>:</u>	Date:	
Signature:	A .	~ 1./11	
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DAILY FIELD REPORT	DAY: 11-UIZ DATE: 5/5//6    Temperature (F°): AM/PM 78 F/ ° F
Envirolrac Environmental Services	Temperature (F°): AM/PM Y F F ° F Wind Speed (MPH)/Direction: N/mph / 3 AM Weather Conditions: Cloudy PM Weather Conditions:
Client: NYSDEC Haz Waste Project Name: Bianchi Weiss Greenhouses Contract Number: D009237 EnviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: EA Location: East Patchoguet, NY	Pivi weather conditions.
EA Personnel On-Site: John Kalloy	Hours Worked 0700
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:	Hours Worked
Fun Byrnes  Bob 6 unbel  Ken Davie  Steve Suith  Chaix Plante	0600
Sub-Contractor Personnel On-Site:	Hours Worked
Visitors On-Site:	

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Health & Safety:  Name Time (From-To) Task/Level of PPE  All personnel Full duration Level D  Are there any changes to the Health & Safety Plan?  (If yes, list the deviation under the items for concern)	nt On-Site: Vendo	r Name	Mobilized On:	De-Mobilized On:
Deliveries to the Site today:  Measurement:  Measurement:  Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the Items for concern)  Are monitoring results at acceptable levels?  Soil: Yes () N/A *No () Water: Yes () N/A *No () Air: Yes () N/A *No () Air: Yes () N/A *No () *No () *If No, provide comments  Description of Daily Work Performed:  Excurated at Feild order # & & & & & & & & & & & & & & & & & &	_			
Deliveries to the Site today:  Measurement:  Measurement:  Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the Items for concern)  Are monitoring results at acceptable levels?  Soil: Yes () N/A *No () Water: Yes () N/A *No () Air: Yes () N/A *No () Air: Yes () N/A *No () *No () *If No, provide comments  Description of Daily Work Performed:  Excurated at Feild order # & & & & & & & & & & & & & & & & & &	ne			
Health & Safety:  Name Time (From-To) All personnel  Are there any changes to the Health & Safety Plan?  (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes() Water: Yes() N/A #*No() Air: Yes PA N/A() *No() *If No, provide comments  Description of Daily Work Performed:  Excavated at Feild order # 26  Started Final grade in N Area of Sit.				
Health & Safety:  Name	1			
Health & Safety:  Name				
Health & Safety:  Name Time (From-To) All personnel All personnel  Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes() Water: Yes() N/A # *No() Alr: Yes P4 N/A() *No() *If No, provide comments  Excurated at Feild order # 26  Started Final grade in N Area of Sit.				
Health & Safety:  Name Time (From-To) All personnel All personnel  Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes() Water: Yes() N/A # *No() Alr: Yes P4 N/A() *No() *If No, provide comments  Excurated at Feild order # 26  Started Final grade in N Area of Sit.				
Health & Safety:  Name Time (From-To) All personnel  Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes() Water: Yes() N/A # *No() Air: Yes P4 N/A() *No() *If No, provide comments  Description of Daily Work Performed:  Excurated at Feild order # 26  Started Final grude in N Area of Sit.				
Health & Safety:  Name Time (From-To) All personnel  Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes() Water: Yes() N/A # *No() Air: Yes P4 N/A() *No() *If No, provide comments  Description of Daily Work Performed:  Excurated at Feild order # 26  Started Final grude in N Area of Sit.			<b>1</b>	<del></del>
Name All personnel Full duration  Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes() Water: Yes() Air: Yes() N/A () *No() *If No, provide comments  Description of Daily Work Performed:  Excurated at Feild order #26  Started Final grude in N Area of Sit.	s to the Site today:		Measurement:	
Name All personnel Full duration  Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes() Water: Yes() Air: Yes() N/A () *No() *If No, provide comments  Description of Daily Work Performed:  Excurated at Feild order #26  Started Final grude in N Area of Sit.				
Name All personnel Full duration  Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes() Water: Yes() Air: Yes() N/A () *No() *If No, provide comments  Description of Daily Work Performed:  Excurated at Feild order #26  Started Final grude in N Area of Sit.				
Name All personnel Full duration  Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes() Water: Yes() Air: Yes() N/A () *No() *If No, provide comments  Description of Daily Work Performed:  Excurated at Feild order #26  Started Final grude in N Area of Sit.				
Name All personnel Full duration  Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes() Water: Yes() Air: Yes() N/A () *No() *If No, provide comments  Description of Daily Work Performed:  Excurated at Feild order #26  Started Final grude in N Area of Sit.				
Name All personnel Full duration  Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes() Water: Yes() Air: Yes() N/A () *No() *If No, provide comments  Description of Daily Work Performed:  Excurated at Feild order #26  Started Final grude in N Area of Sit.				
Name   Time (From-To)   Task/Level of PPE    All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes()   No My    (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes()   N/AM *No()    Water: Yes()   N/AM *No()    Air: Yes()   N/AM *No()    *If No, provide comments    Description of Daily Work Performed:   Excurated at Feild order #26    Started Final grude in N Area of Sit.				
Name   Time (From-To)   Task/Level of PPE    All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes()   No My    (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes()   N/AM *No()    Water: Yes()   N/AM *No()    Air: Yes()   N/AM *No()    *If No, provide comments    Description of Daily Work Performed:   Excurated at Feild order #26    Started Final grude in N Area of Sit.				
Name All personnel Full duration  Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes() Water: Yes() Air: Yes() N/A () *No() *If No, provide comments  Description of Daily Work Performed:  Excurated at Feild order #26  Started Final grude in N Area of Sit.				
Name All personnel Full duration  Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes() Water: Yes() Air: Yes() N/A () *No() *If No, provide comments  Description of Daily Work Performed:  Excurated at Feild order #26  Started Final grude in N Area of Sit.				
Name   Time (From-To)   Task/Level of PPE    All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes()   No My    (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes()   N/AM *No()    Water: Yes()   N/AM *No()    Air: Yes()   N/AM *No()    *If No, provide comments    Description of Daily Work Performed:   Excurated at Feild order #26    Started Final grude in N Area of Sit.				
Name All personnel Full duration  Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes() Water: Yes() Air: Yes() N/A () *No() *If No, provide comments  Description of Daily Work Performed:  Excurated at Feild order #26  Started Final grude in N Area of Sit.				
Name All personnel Full duration  Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes() Water: Yes() Air: Yes() N/A () *No() *If No, provide comments  Description of Daily Work Performed:  Excurated at Feild order #26  Started Final grude in N Area of Sit.	Safety:	·		
Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes() N/A M *No() Water: Yes() N/A M *No() Air: Yes M N/A() *No() *If No, provide comments  Description of Daily Work Performed:  Excurated at Feild order #26  Started Final grade in N Area of Sity				
Are monitoring results at acceptable levels?  Soil: Yes() N/A M *No() Water: Yes() N/A M *No() Air: Yes M N/A() *No() *If No, provide comments  Description of Daily Work Performed:  Excavated at Feild order # 26  Started Final grade in N Area of Situation	nnel Full d	ıration	Level D	
Are monitoring results at acceptable levels?  Soil: Yes() N/A M *No() Water: Yes() N/A M *No() Air: Yes M N/A() *No() *If No, provide comments  Description of Daily Work Performed:  Excavated at Feild order # 26  Started Final grade in N Area of Situation				
Are monitoring results at acceptable levels?  Soil: Yes() N/A M *No() Water: Yes() N/A M *No() Air: Yes M N/A() *No() *If No, provide comments  Description of Daily Work Performed:  Excavated at Feild order # 26  Started Final grade in N Area of Situation				
Are monitoring results at acceptable levels?  Soil: Yes() N/A M *No() Water: Yes() N/A M *No() Air: Yes M N/A() *No() *If No, provide comments  Description of Daily Work Performed:  Excavated at Feild order # 26  Started Final grade in N Area of Situation	a any changes to the b	nolth P. Sofoty Plan?	Vec ( )	No A A
Are monitoring results at acceptable levels?  Soil: Yes() N/A 1/4 *No() Water: Yes() N/A 1/4 *No() Air: Yes 1/4 N/A() *No() *If No, provide comments  Description of Daily Work Performed:  Excavated at Feild order #26  Started Final grade in N Area of Sit.			100( )	7
Water: Yes() N/A/A *No() Air: Yes pa N/A() *No() *If No, provide comments  Description of Daily Work Performed:  Excavated at Feild order #26  Started Final grade in N Area of Sit.		,		
Description of Daily Work Performed: Excavated at Feild order #26  Started Final grade in N Area of Sit.	itoring results at acce	otable levels?		
Description of Daily Work Performed: Excavated at Feild order #26  Started Final grade in N Area of Sit.				
Description of Daily Work Performed: Excavated at Feild order #26 Started Final grade in N Area of 81t.			Air: Yes (X4)	
Excurated at Feild order #26 Started Final grade in N Area of Sit.			*IT NO, provide	comments
Excurated at Feild order #26 Started Final grade in N Area of Sit.				
Excurated at Feild order #26 Started Final grade in N Area of Sit.	ion of Daily Work Perf	ormed:		
Started Final grade in N Area of Sit.	ion or buny works en	Everyon to 1	a L 5.11	and or #26
Started Final grade in N Area of Sit.		Criwialed	ar lello	older 41 ab
Started Final grade in N Area of Sit. House Keeping (Remaining trees)				
House Keeping (Remaining trees)	(1	and Carl	1	Associate Site
House Keeping (Remaining trees)	24	raited Final ar	ide in No	yita or succ
House Keeping (Remaining trees)			ı	
The transfer of them they have you	Ho	USE Keepilmi /	Ramainin tre	ec \
	1'	- Popular	Kemma 1.3	
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Sampling (Soil/Water//	Air):		
Sample ID:	Sample Location:	Description:	
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See Mike Rose	.		
make Tost	기		
Mark 10			
Project Schedule Issue	 S:		
Project Budget Issues:			
Items of Concern:			
		·	
Comments:			
-Attachment(s) to this	Report:		
Dhakas usa 12-7	`		
Photos yes mg			
Site Sketch yes 🔊	9		
Site Sketch yes of Difference of Sketch yes	· · · · · · · · · · · · · · · · · · ·		
Site Sketch yes of Difference of Sketch yes	o nd Sedimentation Control Issues:		
Site Sketch yes of Difference of Sketch yes	· · · · · · · · · · · · · · · · · · ·	, <u></u>	
Site Sketch yes field Notes yes Stormwater, Erosion a	nd Sedimentation Control Issues:		
Site Sketch yes field Notes yes Stormwater, Erosion a	nd Sedimentation Control Issues:		
Site Sketch yes on Field Notes yes on Stormwater, Erosion a	nd Sedimentation Control Issues:		
Site Sketch yes Field Notes yes Stormwater, Erosion a Community Air Monito EnviroTrac Super:	nd Sedimentation Control Issues:	Da	te:
Site Sketch yes on Field Notes yes on Stormwater, Erosion a	nd Sedimentation Control Issues:		. 1

	Equipment On-Site:	Vendor Name		Mobilized On:	De-Mobilized On:
Health & Safety:    Health & Safety:	Gne				
Health & Safety:  Name   Time (From To)   Task/Level of PPE    Note there any changes to the Health & Safety Plan?   Yes ( ) No ( )    If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A ( ) *No ( )    Water: Yes ( ) N/A ( ) *No ( )    Air: Yes ( ) N/A ( ) *No ( )    Air: Yes ( ) N/A ( ) *No ( )    Air: Yes ( ) N/A ( ) *No ( )    *If No, provide comments  Description of Daily Work Performed:   Graded Morth Side of Site	•				
Health & Safety:  Name   Time (From To)   Task/Level of PPE    Note there any changes to the Health & Safety Plan?   Yes ( ) No ( )    If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A( ) *No ( )    Water: Yes ( ) N/A( ) *No ( )    Air: Y					
Health & Safety:  Name   Time (From-To)   Task/Level of PPE    Note there any changes to the Health & Safety Plan?   Yes ( ) No ( )    If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A ( ) *No ( )    Water: Yes ( ) N/A ( ) *No ( )    Air: Yes ( ) N/A ( ) *No ( )    Air: Yes ( ) N/A ( ) *No ( )    *If No, provide comments  Description of Daily Work Performed:   Graded Morth Side of Site					
Health & Safety:  Name   Time (From-To)   Task/Level of PPE    Note there any changes to the Health & Safety Plan?   Yes ( ) No ( )    If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A( ) *No ( )    Water: Yes ( ) N/A( ) *No ( )    Air: Yes ( ) N/A( ) *No ( )    Air: Yes ( ) N/A( ) *No ( )    Air: Yes ( ) N/A( ) *No ( )    *if No, provide comments					
Health & Safety:  Name   Time (From-To)   Task/Level of PPE    Note there any changes to the Health & Safety Plan?   Yes ( ) No ( )    If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A( ) *No ( )    Water: Yes ( ) N/A( ) *No ( )    Air: Yes ( ) N/A( ) *No ( )    Air: Yes ( ) N/A( ) *No ( )    Air: Yes ( ) N/A( ) *No ( )    *if No, provide comments					
Health & Safety:  Name   Time (From-To)   Task/Level of PPE    Note there any changes to the Health & Safety Plan?   Yes ( ) No ( )    If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A( ) *No ( )    Water: Yes ( ) N/A( ) *No ( )    Air: Y			<u> </u>		
Name   Time (From-To)   Task/Level of PPE	Deliveries to the Site to	day:		Measurement:	
Name   Time (From-To)   Task/Level of PPE					
Name   Time (From-To)   Task/Level of PPE					
Name   Time (From-To)   Task/Level of PPE					
Name   Time (From-To)   Task/Level of PPE					
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Name   Time (From-To)   Task/Level of PPE					
Name   Time (From-To)   Task/Level of PPE					
Name   Time (From-To)   Task/Level of PPE	Health & Safety:				· · · · · · · · · · · · · · · · · · ·
Are there any changes to the Health & Safety Plan?  If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes () N/A() *No () Water: Yes () N/A() *No () Air: Yes () N/A() *No ()  *If No, provide comments  Description of Daily Work Performed:  Graded North Side of Site	Name	Time (From-To	)		
If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes() N/A() *No() Water: Yes() N/A() *No() Air: Yes() N/A() *No() *If No, provide comments  Description of Daily Work Performed:  Worth Side of Site	All personnel	Full duration		Level D	
If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes() N/A() *No() Water: Yes() N/A() *No() Air: Yes() N/A() *No() *If No, provide comments  Description of Daily Work Performed:  Worth Side of Site					
If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes() N/A() *No() Water: Yes() N/A() *No() Air: Yes() N/A() *No() *If No, provide comments  Description of Daily Work Performed:  Worth Side of Site					
If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes() N/A() *No() Water: Yes() N/A() *No() Air: Yes() N/A() *No() *If No, provide comments  Description of Daily Work Performed:  Worth Side of Site	Are there any changes t	o the Health & S	afety Plan?	Yes ( )	No ( )
Water: Yes () N/A() *No() Air: Yes () N/A() *No() *If No, provide comments  Description of Daily Work Performed:  Graded North Side of Site					
Water: Yes () N/A() *No() Air: Yes () N/A() *No() *If No, provide comments  Description of Daily Work Performed:  Graded North Side of Site	Ara manitarina raculta	nt accontable lov	rales Cales	Soil: Yes ( )	N/A ( ) *No ( )
Pescription of Daily Work Performed: Gruded North Side of Site	Are monitoring results a	it acceptable icv	Cisi		
Description of Daily Work Performed: Gruded North Side of Site					
Gruded North Side of Site				*If No, provid	de comments
Gruded North Side of Site					
	Description of Daily Wo	rk Performed:	( - )	11. st. 1	Sita
Hoose Keeping			Gruded	with) Ide of	21.46
House Keeping					
1100SE Keep ing			11		
			1100se Keep	ing	
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Sampling (Soil/Wat	er/Air):		
Sample ID:	Sample Location:	Description:	
		-	
			-
Project Schedule Is:	sues:	<del></del>	
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Project Budget Issu	PC.		
i i oja <u>u</u> ouuget issu	~ <del>~</del>		
Items of Concern:			
Comments:			
COMMENTS:			
Attachment(s) to the	nis Report:		
Photos yes	6		
Site Sketch yes			
Field Notes yes	Mp		
Stormwater, Erosic	n and Sedimentation Control Issues:		
Community Air Mo	nitoring Issues:	<del></del>	***
EnviroTrac Super:		Date:	
Signature:	110 /	5/6/1	la
レグル	Miller	5/6/1	V
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DAILY FIELD REPORT	DAY: MUM DATE: 5 /9/16
Envirolrac Environmental Services	Temperature (F°): AM/PM 45F/ °F Wind Speed (MPH)/Direction: 5 mph AM Weather Conditions: Mb> Fly Clob dy PM Weather Conditions:
client: NYSDEC Haz Waste Project Name: Blanchi Weiss Greenhouses Contract Number: D009237 EnviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: EA Ocation: East Patchoguet, NY	
A Personnel On-Site:	Hours Worked
John Kulsoy	0700
EC Personnel On-Site:	Hours Worked
nviroTrac Personnel On-Site:	Hours Worked
Jun Ryme!  Bob Gunbe!  Ken Davier  Steve Smith  Chnis Plante  Mike Rose	0630
ub-Contractor Personnel On-Site:	Hours Worked
/isitors On-Site:	

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
Sime		'	
June			
1			
Deliveries to the Site too	210	Measurement:	
Deliveries to the site too	lay.	ivicusur cinerie.	
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The state O. Codession		H#.	
Health & Safety:	I (5 - 7 )	m1/11-t ppr	
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
Are there any changes to	o the Health & Safety Plan?	Yes ( )	No (IO
		,	
(if yes, list the deviation	under the items for concern)		
		<b>.</b>	and the same of th
Are monitoring results a	t acceptable levels?	Soil: Yes ( )	N/A () *No()
		Water: Yes ( )	N/A'SP *No()
		Air: Yes 👉 *If No, provide o	N/A() *No()
		*If No. provide o	comments
		ii iio, provide c	
Description of Daily Wo	rk Performed: Gruded N	0) 4	0.1.
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Sampling (Soil/Wa Sample ID:	Sample Location:	Description:
Sample 10.	Sumple Education.	Beschption
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Project Schedule Is	ssues:	
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Project Budget Iss	ues:	
i raject baaget iso	~~~	
Items of Concern:		
items of Concern		
Comments:		
COmments.		
Attachment(s) to t	hic@anort:	
Photos yes	nistraport.	
Site Sketch yes		
	60)	
Field Notes yes		
Stormwater, Erosi	on and Sedimentation Control Issues:	
<u> </u>		
Community Air Me	onitoring Issues:	
EnviroTrac Super:		Date:
Signature:	Glel	/ /
I ( )		

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
Sure			
June			
	<u> </u>		
Deliveries to the Site too	lay:	Measurement:	<u></u>
1			
Health & Safety:	<del>* • • • • • • • • • • • • • • • • • • •</del>	· · · ·	
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
An hersonner			
	1	i	
		V/ )	No/A
Are there any changes to	o the Health & Safety Plan?	Yes ( )	No (A)
Are there any changes to (If yes, list the deviation	o the Health & Safety Plan? under the items for concern)	Yes ( )	No ( <b>/</b> \$
Are there any changes to (If yes, list the deviation	o the Health & Safety Plan? under the items for concern)		
Are there any changes to (If yes, list the deviation Are monitoring results a	under the items for concern)	Soil: Yes ( )	N/A (2)* *No ( )
(If yes, list the deviation	under the items for concern)	Soil: Yes ( ) Water: Yes ( )	N/A Ø* *No ( ) N/A Ø* *No ( )
(If yes, list the deviation	under the items for concern)	Soil: Yes ( ) Water: Yes ( )	N/A Ø* *No ( ) N/A Ø* *No ( )
(If yes, list the deviation	under the items for concern)	Soil: Yes ( ) Water: Yes ( )	N/A Ø* *No ( ) N/A Ø* *No ( )
(If yes, list the deviation	under the items for concern)	Soil: Yes ( ) Water: Yes ( )	N/A Ø* *No ( ) N/A Ø* *No ( )
(If yes, list the deviation	under the items for concern)	Soil: Yes ( ) Water: Yes ( )	N/A Ø* *No ( ) N/A Ø* *No ( )
(If yes, list the deviation Are monitoring results a	under the items for concern) t acceptable levels?	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, provide (	N/A (** *No ( ) N/A (** *No ( ) N/A () *No ( ) comments
(If yes, list the deviation	under the items for concern) t acceptable levels?	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, provide (	N/A (** *No ( ) N/A (** *No ( ) N/A () *No ( ) comments
(If yes, list the deviation Are monitoring results a	under the items for concern) t acceptable levels?	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, provide (	N/A (** *No ( ) N/A (** *No ( ) N/A () *No ( ) comments
(If yes, list the deviation Are monitoring results a	under the items for concern) t acceptable levels?	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, provide (	N/A (** *No ( ) N/A (** *No ( ) N/A () *No ( ) comments
(If yes, list the deviation Are monitoring results a	under the items for concern) t acceptable levels?	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, provide (	N/A (** *No ( ) N/A (** *No ( ) N/A () *No ( ) comments
(If yes, list the deviation Are monitoring results a	under the items for concern) t acceptable levels?	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, provide (	N/A (** *No ( ) N/A (** *No ( ) N/A () *No ( ) comments
(If yes, list the deviation Are monitoring results a	under the items for concern) t acceptable levels?	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, provide (	N/A (** *No ( ) N/A (** *No ( ) N/A () *No ( ) comments
(If yes, list the deviation Are monitoring results a	under the items for concern) t acceptable levels?	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, provide (	N/A (** *No ( ) N/A (** *No ( ) N/A () *No ( ) comments
(If yes, list the deviation Are monitoring results a	under the items for concern) t acceptable levels?	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, provide (	N/A (** *No ( ) N/A (** *No ( ) N/A () *No ( ) comments
(If yes, list the deviation Are monitoring results a	under the items for concern) t acceptable levels?	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, provide (	N/A (** *No ( ) N/A (** *No ( ) N/A () *No ( ) comments
(If yes, list the deviation Are monitoring results a	under the items for concern) t acceptable levels?	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, provide (	N/A (** *No ( ) N/A (** *No ( ) N/A () *No ( ) comments
(If yes, list the deviation Are monitoring results a	under the items for concern) t acceptable levels?	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, provide (	N/A (** *No ( ) N/A (** *No ( ) N/A () *No ( ) comments
(If yes, list the deviation Are monitoring results a	under the items for concern) t acceptable levels?	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, provide (	N/A (** *No ( ) N/A (** *No ( ) N/A () *No ( ) comments
(If yes, list the deviation Are monitoring results a	under the items for concern) t acceptable levels?	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, provide (	N/A (** *No ( ) N/A (** *No ( ) N/A () *No ( ) comments
(If yes, list the deviation Are monitoring results a	under the items for concern) t acceptable levels?	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, provide (	N/A (** *No ( ) N/A (** *No ( ) N/A () *No ( ) comments
(If yes, list the deviation Are monitoring results a	under the items for concern) t acceptable levels?	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, provide (	N/A (** *No ( ) N/A (** *No ( ) N/A () *No ( ) comments
(If yes, list the deviation Are monitoring results a	under the items for concern) t acceptable levels?	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, provide (	N/A (** *No ( ) N/A (** *No ( ) N/A () *No ( ) comments
(If yes, list the deviation Are monitoring results a	under the items for concern) t acceptable levels?	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, provide (	N/A (** *No ( ) N/A (** *No ( ) N/A () *No ( ) comments
(If yes, list the deviation Are monitoring results a	under the items for concern) t acceptable levels?	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, provide (	N/A (** *No ( ) N/A (** *No ( ) N/A () *No ( ) comments
(If yes, list the deviation Are monitoring results a	under the items for concern) t acceptable levels?	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, provide (	N/A (** *No ( ) N/A (** *No ( ) N/A () *No ( ) comments
(If yes, list the deviation Are monitoring results a	under the items for concern) t acceptable levels?	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, provide (	N/A (** *No ( ) N/A (** *No ( ) N/A () *No ( ) comments
(If yes, list the deviation Are monitoring results a	under the items for concern) t acceptable levels?	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, provide (	N/A (** *No ( ) N/A (** *No ( ) N/A () *No ( ) comments
(If yes, list the deviation Are monitoring results a	under the items for concern) t acceptable levels?	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, provide (	N/A (** *No ( ) N/A (** *No ( ) N/A () *No ( ) comments

Sampling (Soil/Wa	ter/Air):	
Sample ID:	Sample Location:	Description:
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B1664 111		
Project Schedule I	ssues:	
Project Budget Iss	HOC'	
Liolect panRet 199	ucs.	
Items of Concern:		
items of Concern.		
Comments:		<del>*************************************</del>
comments:		
Attachment(s) to	this Report:	
Photos yes	no	
Site Sketch yes	no	
Field Notes yes	no	
	ion and Sedimentation Control Issues:	
Community Air M	onitoring issues:	· · · · · · · · · · · · · · · · · · ·
	<b>y</b> . <del></del> -	
EnviroTrac Super:	W	Date:
Signature:		
[	) Gal	5/10/16
	Me I	5/10/16
- / \		

DAILY FIELD REPORT	DAY: Wed DATE: 5/11/16
Envirolrac Environmental Services	Temperature (F°): AM/PM Y6° F/ ° F/ Wind Speed (MPH)/Direction: mphColon AM Weather Conditions: Guan Y PM Weather Conditions:
Client: NYSDEC Haz Waste Project Name: Bianchi Weiss Greenhouses Contract Number: D009237 EnviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: EA Location: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
John Kulsoy	0160
5500	Hours Worked
DEC Personnel On-Site:	HOUIS WOLKER
EnviroTrac Personnel On-Site:	Hours Worked
	0600
Jin Byrne Bob Gimbel Ken Duvies	
Steve Smith Chris Plante Mike Rose	
Chris Plante	
mike Rose	0800
	D. Walada
Sub-Contractor Personnel On-Site:	Hours Worked
Visitors On-Site:	

Cliveries to the Site today:   Measurement:	quipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:	
lealth & Safety:    Ime (From-To)	Sune				
eliveries to the Site today:    Measurement:	•				
eliveries to the Site today:    Measurement:					
eliveries to the Site today:    Measurement:					
eliveries to the Site today:    Measurement:					
ealth & Safety:    are   Time (From-To)   Task/Level of PPE					
ealth & Safety: lame   Time (From-To)   Task/Level of PPE					٠. ا
ealth & Safety: lame   Time (From-To)   Task/Level of PPE   li personnel   Full duration   Level D   level D   re there any changes to the Health & Safety Plan?   Yes ( ) No (x)c   f yes, list the deviation under the items for concern) line monitoring results at acceptable levels?   Soil: Yes ( ) N/AV; *No ( )	eliveries to the Site	today:	Measurement:		
Time (From-To)  Il personnel  Full duration  Level D  Task/Level of PPE  Level D  Te there any changes to the Health & Safety Plan?  f yes, list the deviation under the items for concern)  Te monitoring results at acceptable levels?  Soil: Yes ( ) N/AV( ) *No ( )  Water: Yes ( ) N/AV( ) *No ( )  Air: Yes ( ) N/A( ) *No ( )  *If No, provide comments					
Time (From-To)  Il personnel  Full duration  Level D  Task/Level of PPE  Level D  Te there any changes to the Health & Safety Plan?  f yes, list the deviation under the items for concern)  Te monitoring results at acceptable levels?  Soil: Yes ( ) N/AV( ) *No ( )  Water: Yes ( ) N/AV( ) *No ( )  Air: Yes ( ) N/A( ) *No ( )  *If No, provide comments					
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Time (From-To)  Il personnel  Full duration  Level D  Task/Level of PPE  Level D  Te there any changes to the Health & Safety Plan?  f yes, list the deviation under the items for concern)  Te monitoring results at acceptable levels?  Soil: Yes ( ) N/AV( ) *No ( )  Water: Yes ( ) N/AV( ) *No ( )  Air: Yes ( ) N/A( ) *No ( )  *If No, provide comments					
Time (From-To)  Il personnel  Full duration  Level D  Task/Level of PPE  Level D  Te there any changes to the Health & Safety Plan?  f yes, list the deviation under the items for concern)  Te monitoring results at acceptable levels?  Soil: Yes ( ) N/AV( ) *No ( )  Water: Yes ( ) N/AV( ) *No ( )  Air: Yes ( ) N/A( ) *No ( )  *If No, provide comments					
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Time (From-To)  Il personnel  Full duration  Level D  Task/Level of PPE  Level D  Te there any changes to the Health & Safety Plan?  f yes, list the deviation under the items for concern)  Te monitoring results at acceptable levels?  Soil: Yes ( ) N/AV( ) *No ( )  Water: Yes ( ) N/AV( ) *No ( )  Air: Yes ( ) N/A( ) *No ( )  *If No, provide comments	anlah 9 Cafatus				
The there any changes to the Health & Safety Plan?  If yes, list the deviation under the items for concern)  The monitoring results at acceptable levels?  Soil: Yes ( ) N/AV( ) *No ( ) Water: Yes ( ) N/AX( ) *No ( ) Air: Yes ( ) N/A( ) *No ( ) *If No, provide comments		Time (From-To)	Task/Level of PPE	-	
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f yes, list the deviation under the items for concern)  re monitoring results at acceptable levels?  Soil: Yes ( ) N/AX( *No ( ) Water: Yes ( ) N/AX( *No ( ) Air: Yes ( ) N/A( ) *No ( ) *If No, provide comments					
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Air: Yes 🜠 N/A()*No() *If No, provide comments	are monitoring result	ts at acceptable levels?			
*If No, provide comments			Water: Yes ( )	N/A/L) *No()	
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rescription of Daily Work Performed: Grunded in North Side of Site		All de Deutsche and a second		1	
	escription of Daily V	vork Performed: Gruded	in North si	de of Site	
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Sample ID:		
	Sample Location:	Description:
Project Schedule 1:	ssues:	
Ojest striedule i		
Project Budget Iss	ues:	
Items of Concern:		· · · · · · · · · · · · · · · · · · ·
items of concern.		
Comments:		
Comments:		
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Comments:		
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Comments:		
1	thic Report	
Attachment(s) to	this Report:	
Attachment(s) to Photos yes	n <b>o</b>	
Attachment(s) to the Photos yes Site Sketch yes	n <b>o</b>	
Attachment(s) to the Photos yes Site Sketch yes	this Report:	
Attachment(s) to the Photos yes Site Sketch yes Field Notes yes	ra ***	
Attachment(s) to the Photos yes Site Sketch yes Field Notes yes Stormwater, Erosi	n <b>o</b>	
Attachment(s) to the Photos yes Site Sketch yes Field Notes yes	ra ***	
Attachment(s) to Photos yes Site Sketch yes Field Notes yes Stormwater, Erosi	on and Sedimentation Control Issues:	
Attachment(s) to the Photos yes Site Sketch yes Field Notes yes Stormwater, Erosi	on and Sedimentation Control Issues:	
Attachment(s) to Photos yes Site Sketch yes Field Notes yes Stormwater, Erosi	on and Sedimentation Control Issues:	
Attachment(s) to Photos yes Site Sketch yes Field Notes yes Stormwater, Erosi	on and Sedimentation Control Issues:	
Attachment(s) to or Photos yes Site Sketch yes Field Notes yes Stormwater, Erosi	on and Sedimentation Control Issues:  onitoring Issues:	Date
Attachment(s) to Photos yes Site Sketch yes Field Notes yes Stormwater, Erosi Community Air Me	on and Sedimentation Control Issues:  onitoring Issues:	Date:
Attachment(s) to or Photos yes Site Sketch yes Field Notes yes Stormwater, Erosi	on and Sedimentation Control Issues:	Date:
Attachment(s) to Photos yes Site Sketch yes Field Notes yes Stormwater, Erosi Community Air Me	on and Sedimentation Control Issues:  onitoring Issues:	Date: 5/11/16

	DAY: THUZ DATE: 5/12/16  Temperature (F°): AM/PM 7F F/ ° F'
DAILY FIELD REPORT	DAY: TOPE DATE: 0 //2//P
	Temperature (F°): AM/PM / C F / T F
Envirolrac	Wind Speed (MPH)/Direction: <b>が</b> mph <b>Y</b> AM Weather Conditions: 多シュュッ
Environmental Services	PM Weather Conditions:
<u> </u>	PIVI Weather Conditions.
Client: NYSDEC Haz Waste Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
Location: East Patchoguet, NY	<u></u> .
EA Personnel On-Site:	Hours Worked
maoreen Rubbitt	0630
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:	Hours Worked
Jun Byines.	0600
Bob Gimbel	
Chus Smith	
) teve si	
Steve Snith Chris Plante	
i I	
Sub-Contractor Personnel On-Site:	Hours Worked
Visitors On-Site:	

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Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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Deliveries to the Site to	day:	Measurement:	
		~	
Health & Safety:			
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
Are monitoring results a	under the items for concern) at acceptable levels?	Soil: Yes ( )	N/A <del>(</del>
		Water: Yes ( )	N/A (45 *No()
		Air: Yes <b>†←</b> )	N/A() *No()
	_	*If No, provid	ie comments
Description of Daily Wo	ork Performed:	lad in Hor	th Side of Site
	STATE GIVE	iec ··· ·	•
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Sampling (Soil/Wat	er/Air):	10	
Sample ID:	Sample Location:	Description:	
		•	
Project Schedule Is:	sues:		
Project Budget Issu	es:		
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Items of Concern:	**·		
Comments:			
Attachment(s) to the	nis Report:		
Photos yes	<b>(</b>		
Site Sketch yes			
Field Notes yes	(no)		
Stormwater Fracio	n and Sedimentation Control Issues:		
Stormwater, Liusic	il and Sedimentation Control 133des.		
Camananaita Air Ma	nitoring leaves		
Community Air Mo	nitoring issues:		
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	·	Date:	<del></del>
EnviroTrac Super:			
Signature:	Llup	5/12/16	

DAIL: DATE: \$ / 13 / 16  Environmental Services  Hours Worked  Environmental Services  Hours Worked  Environmental Services  Environmental Services  Hours Worked  Environmental Services  Hours Worked  Environmental Services  Hours Worked  Environmental Services  Hours Worked  Environmental Services  Hours Worked  Environmental Services  Hours Worked  Finance  Sub-Contractor Personnel On-Site:  Hours Worked  Washers  Hours Worked  Washers  Finance  Hours Worked  Washers  Finance  Finance  Hours Worked  Washers  Worked  Washers  Washers  Finance  Fina	DAILY FIELD REPORT	DAY: 1 DATE: 5/13/16
Client: NYSDEC Haz Waste Project Name: Blanchi Wests Greenhouses Contract Number: 009237 Envirotrac Project Number: 01.02306.00 Construction Oversight / Engineer: EA Location: East Patchoguet, NY EA Personnel On-Site:  John Kulsey  DEC Personnel On-Site:  Hours Worked  Envirotrac Personnel On-Site:  Hours Worked  Envirotrac Personnel On-Site:  Hours Worked  Envirotrac Personnel On-Site:  Hours Worked  Sub-Contractor Personnel On-Site:  Hours Worked  Hours Worked  Sub-Contractor Personnel On-Site:  Hours Worked  Hours Worked  Hours Worked  Hours Worked  Hours Worked  Hours Worked  Hours Worked		Temperature (F°): AM/PMS5°F/ °F
Client: NYSDEC Haz Waste Project Name: Blanchi Webs Greenhouses Contract Number: 0009237 EnviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: EA Location: East Patchoguet, NY EA Personnel On-Site:    Hours Worked	Envirolrac	Wind Speed (MPH)/Direction / toph / Cloudy
Client: NYSDEC Haz Waste Project Name: Blanchi Weiss Greenhouses Contract Number: 0009237 EnviroTrac Project Number: 01.023006.00 Construction Oversight / Engineer: EA Location: East Patchoguet, NY EA Personnel On-Site:  John K-Lsey  DEC Personnel On-Site:  Hours Worked  EnviroTrac Personnel On-Site:  Hours Worked  EnviroTrac Personnel On-Site:  Hours Worked  Chris Plante  Sub-Contractor Personnel On-Site:  Hours Worked  Hours Worked  Hours Worked  Hours Worked  Hours Worked  Hours Worked  Hours Worked  Hours Worked  Hours Worked  Hours Worked  Hours Worked  Hours Worked  Hours Worked  Hours Worked		AM Weather Conditions:
Project Number: D009237 Contract Number: D009237 EnviroTrac Project Number: OLDZ1006.00 Construction Oversight, Engineer: EA Location: East Patchaguet, NY EA Personnel On-Site:    Hours Worked	<del></del>	PM Weather Conditions:
Contract Number: D003237 EnviroTrac Project Number: 01.D21006.00 Construction Oversight / Engineer: EA Location: East Patchoguet, NY EA Personnel On-Site:  DEC Personnel On-Site:  Hours Worked  DTOD  DEC Personnel On-Site:  Hours Worked  Chris Plante  Sub-Contractor Personnel On-Site:  Hours Worked  Hours Worked  Hours Worked  Chris Plante  Sub-Contractor Personnel On-Site:  Hours Worked		
EnviroTrac Project Number: 01.D21006.00 Construction Oversight / Engineer: EA Location: East Patchoguet, NY EA Personnel On-Site:    Hours Worked		
Construction Oversight / Engineer: EA Location: East Patchaguel, NY EA Personnel On-Site:  DEC Personnel On-Site:  Hours Worked  EnviroTrac Personnel On-Site:  Hours Worked  EnviroTrac Personnel On-Site:  Hours Worked  Charis Plante  Sub-Contractor Personnel On-Site:  Hours Worked  Hours Worked  Charis Plante  Hours Worked		
Location: East Patchoguet, NY  EA Personnel On-Site:  Hours Worked  DEC Personnel On-Site:  EnviroTrac Personnel On-Site:  Hours Worked  Tim Byrnel  Rob Gumbel  IKAN Duvies  Steve Smith  Chiris Plante  Sub-Contractor Personnel On-Site:  Hours Worked  Hours Worked  Hours Worked  Hours Worked	•	
DEC Personnel On-Site:  Hours Worked  DEC Personnel On-Site:  Hours Worked  EnviroTrac Personnel On-Site:  Hours Worked  Char Byrne)  Rob Grunbel  Kan Davies  Steve Smith  Char is Plante  Sub-Contractor Personnel On-Site:  Hours Worked  Hours Worked  Hours Worked  Hours Worked		
DEC Personnel On-Site:  EnviroTrac Personnel On-Site:  Hours Worked  Tim Byrne)  Bob Gumbel  Kon Davies  Steve Smith  Chris Plante  Sub-Contractor Personnel On-Site:  Hours Worked  Hours Worked		
EnviroTrac Personnel On-Site:  EnviroTrac Personnel On-Site:  Hours Worked  Charles  Charles  Sub-Contractor Personnel On-Site:  Hours Worked  Hours Worked  Hours Worked  Hours Worked  Hours Worked  Hours Worked		
EnviroTrac Personnel On-Site:  Hours Worked  Charles  Sub-Contractor Personnel On-Site:  Hours Worked  Charles  Hours Worked  Hours Worked  Hours Worked  Hours Worked	John Kuisoy	0 700
EnviroTrac Personnel On-Site:  Hours Worked  Charles  Sub-Contractor Personnel On-Site:  Hours Worked  Charles  Hours Worked  Hours Worked  Hours Worked		
EnviroTrac Personnel On-Site:  Hours Worked  Charles  Sub-Contractor Personnel On-Site:  Hours Worked  Charles  Hours Worked  Hours Worked  Hours Worked  Hours Worked	DEC Personnel On Situ	Hours Worked
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Tim Byrne)  Bob Gimbel  Ken Davies  Steve Smith  Chris Plante  Sub-Contractor Personnel On-Site:  Hours Worked		
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Sub-Contractor Personnel On-Site:  Hours Worked		
Sub-Contractor Personnel On-Site:  Hours Worked	'Bob Gunsel	
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Sub-Contractor Personnel On-Site:  Hours Worked	i has Conta	
Sub-Contractor Personnel On-Site:  Hours Worked	STEVE June	Conf.
Sub-Contractor Personnel On-Site:  Hours Worked	Planto	
Sub-Contractor Personnel On-Site:  Hours Worked	Chris I will	
	Sub-Contractor Personnel On-Site:	Hours Worked
Visitors On-Site:		
Visitors On-Site:	Market on Oa Char	
	Visitors On-Site:	- April - Apri

	Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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	Deliveries to the Site tod	lay:	Measurement:	
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	Haalth & Cafatur	·	<u> </u>	
	Health & Safety:	I (c )	Tradition at at page	
	Name	Time (From-To)	Task/Level of PPE	
	All personnel	Full duration	Level D	
	Are there any changes to	o the Health & Safety Plan?	Yes ( )	No sci
)	(If yes, list the deviation	under the items for concern)		•
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	Are monitoring results a	t acceptable levels?	Soil: Yes ( )	N/A\ *No()
			Water: Yes ( )	N/AXP *No()
			Air: Yes (C)	N/A() *No()
			Air: Yes (C) *If No, provide c	mments
			ii No, provide c	omments
	Description of Daily Wor	k Performed:	1	C C )
	Description of Daily Wor	* Performed: Livered on	1) (1)	of Site
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Sampling (Soil/Water/Ai	ir):		
Sampling (Soll/Water/Al Sample ID:	Sample Location:	Description:	-
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Desired Co.	<u> </u>		
Project Schedule Issues	oi.		
Project Budget Issues:			
-			
Items of Concern:			
Comments:			
I			
Attachment(s) to this R	eport:		
Photos yes no	Ś		
Site Sketch yes			
Field Notes yes (no		<u> </u>	
Stormwater, Erosion as	nd Sedimentation Control Issues:		
			•
Community Air Monito	oring Issues:		
Fautanes : A		Date:	<u>.</u>
EnviroTrac Super:			
Signature:	11.	E 1 11.	
	Glul	5/13/16	
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Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
Sune			
June 1			
	• •		·
Deliveries to the Site too	lay:	Measurement:	
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Health & Safety:		·	At Mark 4 To
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
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	o the Health & Safety Plan?	Yes ( )	No (c)
(If yes, list the deviation	under the items for concern)		
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Are monitoring results a	t acceptable levels?	Soil: Yes ( )	N/A \$4 *No()
j		Water: Yes ( )	N/A (4) *No ( )
		Air: Yes (y) *If No, provide c	N/A() *No()
		*If No, provide c	omments
Description of Daily Wo	Restormed: Site Restorm	1. (-50.0	ر شد ک
	Sire ((estora	Tun (000	
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Sampling (Soil/Water,	'Air):		
Sample ID:	Sample Location:	Description:	
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Project Schedule Issu	25:		-
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Project Budget Issues			
ribject budget issues	•		
Items of Concern:			
Comments:			
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Attachment(s) to this	Report:		
Photos yes no	) *		
Site Sketch yes	) )		
Field Notes yes	and Sedimentation Control Issues:		·
storiiwater, crosioir	and Seumentation Control issues.		
Community Air Monit	oring Issues:		
_			
			T 844
EnviroTrac Super:			Date:
Signature:			5/16/16
cha /	bel	5	1/6/16

Environmental Services  Client: NYSDEC Haz Waste Project Name: Bianchi Weiss Greenhouses Contract Number: D009237 EnviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: EA Location: East Patchoguet, NY EA Personnel On-Site:	Temperature (F°): AM/PM 53° F/ ° F/ Wind Speed (MPH)/Direction 5 cmph 4 AM Weather Conditions: C10084 PM Weather Conditions:
Environmental Services  Client: NYSDEC Haz Waste  Project Name: Bianchi Weiss Greenhouses Contract Number: D009237  EnviroTrac Project Number: 01.DZ1006.00  Construction Oversight / Engineer: EA .ocation: East Patchoguet, NY  EA Personnel On-Site:	AM Weather Conditions: Claudy
Client: NYSDEC Haz Waste Project Name: Bianchi Weiss Greenhouses Contract Number: D009237 EnviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: EA Location: East Patchoguet, NY EA Personnel On-Site:	PM Weather Conditions:
Project Name: Bianchi Weiss Greenhouses Contract Number: D009237 EnviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: EA .ocation: East Patchoguet, NY EA Personnel On-Site:	
Project Name: Bianchi Weiss Greenhouses Contract Number: D009237 EnviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: EA .ocation: East Patchoguet, NY EA Personnel On-Site:	
Contract Number: D009237 EnviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: EA .ocation: East Patchoguet, NY EA Personnel On-Site:	
Construction Oversight / Engineer: EA .ocation: East Patchoguet, NY EA Personnel On-Site:	
Construction Oversight / Engineer: EA .ocation: East Patchoguet, NY EA Personnel On-Site:	
ocation: East Patchoguet, NY  A Personnel On-Site:	
EA Personnel On-Site:	
	Hours Worked
(   0 4) - 1	0760
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:	Hours Worked
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7.7EV # 22. 0	
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Bob Gumbel Ken Davies Steve Sunter Chris Plante	
Sub-Contractor Personnel On-Site:	Hours Worked
sub-contractor Personner On-site.	TIOUIS WOINED
Visitors On-Site:	
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Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
Small Exa	to to		off site
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	i		
Deliveries to the Site	today:	Measurement:	
Health & Safety: Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
. a. personner	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
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	s to the Health & Safety Plan? on under the items for concern)	Yes ( )	No (L)
(ii yes, iist tile deviati	on under the items for concern)		
Are monitoring result	s at acceptable levels?	Soil: Yes ( )	N/A (*) *No()
Ū		Water: Yes()	N/A <del>(*)</del> *No()
		Air: Yes <del>(* )</del>	N/A() *No()
		*It No, prov	ide comments
Description of Daily V	Vork Performed:	101. DI.	1.
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Sampling (Soil/Wa	ter/Air):	
Sample ID:	Sample Location:	Description:
Project Schedule Is	sues:	
Desires Burdent Inc.		
Project Budget Issu	Jes:	
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Items of Concern:		
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Comments:		
ii.		
Attachment(s) to t	his Report:	
Photos yes	MO)	
Site Sketch yes	$\mathscr{R}$	
Field Notes yes	no on and Sedimentation Control Issues:	
Storniwater, Erosi	on and Sedimentation Control issues.	
Community Air Mo	onitoring Issues:	
EnviroTrac Super:		Date:
Signature:		
	Glad	5/17/16

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DAILY FIELD REPORT	DAY: Wed DATE: 5/18/16
Envirolrac  Environmental Services	Temperature (F°): AM/PM52°F/ °F Wind Speed (MPH)/Direction / / / / / / / / / / / / / / / / / / /
Client: NYSDEC Haz Waste Project Name: Bianchi Weiss Greenhouses Contract Number: D009237 EnviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: EA Location: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
John Kalsoy	Ø7 6A
DEC Personnel On-Site:	Hours Worked
To de Toro Possonal On City	Hours Worked
EnviroTrac Personnel On-Site:	
Jim Bymes Bob Gunbel	0600
Ken Davies Steve Smith Chris Plante Mike Rose	
Chair Plente	0800
mile Para	0800
1 white Rose	
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Sub-Contractor Personnel On-Site:	Hours Worked
Visitors On-Site:	

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
Sane			
Jame		· ·	
Deliveries to the Site to	odav:	Measurement:	
Deliveries to the site to	Jaay.	Wiedaufernent:	· · · · · · · · · · · · · · · · · · ·
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lealth & Safety:			
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
•			
Are there any changes	to the Health & Safety Plan?	Yes ( )	Notes
If yes, list the deviation	on under the items for concern)		
Ara monitorina recults	at acceptable levels?	Soil: Yes ( )	N/A⊈→ *No()
are infinitoring results	ut ucceptable revels.	Water: Yes()	N/A*) *No()
		Air: Yes 🚧	N/A() *No()
		*If No, provi	de comments
Description of Daily W	ork Performed:	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
description of Daily W	ork Performed:	toratum C	( and in-
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Sample ID:	Sample Location:	Description:	
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Project Schedule I	ssues:		
Project Budget Iss	ues:		
Items of Concern:			
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Comments:			<del></del>
Comments:			<del>(</del>
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Comments:	, to the part of the second of	, p = 1	
	this Donart		
Attachment(s) to	this Report:		
Attachment(s) to Photos yes			
Attachment(s) to Photos yes Site Sketch yes			
Attachment(s) to Photos yes Site Sketch yes Field Notes yes	<b>8</b>		
Attachment(s) to Photos yes Site Sketch yes Field Notes yes	ion and Sedimentation Control Issues:		
Attachment(s) to Photos yes Site Sketch yes Field Notes yes Stormwater, Eros	ion and Sedimentation Control Issues:		
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Attachment(s) to Photos yes Site Sketch yes Field Notes yes Stormwater, Eros	ion and Sedimentation Control Issues:		
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Attachment(s) to Photos yes Site Sketch yes Field Notes yes Stormwater, Eros Community Air M	ion and Sedimentation Control Issues:	Date:	
Attachment(s) to Photos yes Site Sketch yes Field Notes yes Stormwater, Eros	ion and Sedimentation Control Issues:		
Attachment(s) to Photos yes Site Sketch yes Field Notes yes Stormwater, Eros Community Air M	ion and Sedimentation Control Issues:	Date:	//6

DAILY FIELD REPORT	Temperature (F°): AM/PMS 4° F/° F
Envirolrac	Willia Speed (MPH//Direction: 2/ Impig
	AM Weather Conditions: @ Lovd 1
Environmental Services	PM Weather Conditions:
Client: NYSDEC Haz Waste	
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
Location: East Patchoguet, NY	his appearance
EA Personnel On-Site:	Hours Worked
John Kulsoy	0700
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DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:	Hours Worked
Jim Bymes Bob Gimbel Ken Davier Steve Suits Chris Plante	0606
150b G Imbel	
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Ken Davies	
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( Whis Manie	
Sub-Contractor Personnel On-Site:	Hours Worked
Visitors On-Site:	
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Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:	Turbata i
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eliveries to the Site	today:	Measurement:		
lealth & Safety:				
lame	Time (From-To)	Task/Level of PPE		
II personnel	Full duration	Level D		
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re there any chang	es to the Health & Safety Plan?	Yes ( )	No (c)	
	tion under the items for concern)		•	
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re monitoring resu	Its at acceptable levels?	Soil: Yes ( )	N/AyC) *No()	
Ū	·	Water: Yes ( )	N/A/X) *No() N/A/X) *No()	
		Air: Yes (م	N/A() *No()	
		*If No, provid		
escription of Daily	Work Performed:		1	
escription of bully	Site o	restoration (q	- 1 1 had	
		Compare That Cy	"" J	
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Sampling (Soil/Wat Sample ID:	Sample Location:	Description:	
sample io:	Sample Location.	Description.	
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Project Schedule Is	auga-		
Project Schedule is	sues:		
Project Budget Issu	1001		
LIOJect paaker 1990	<del>c</del> s.		
Items of Concern:			
items of concern.			
Comments:			****
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Attachment(s) to tl			
Photos yes	<b>6</b>		
Site Sketch yes	်စ္		
Field Notes yes	<u>//&gt;</u>		
Stormwater, Erosic	on and Sedimentation Control Issues:		
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	nitoring Issues:		
Community Air Mo			
Community Air Mo			
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EnviroTrac Super:	•	Date:	
EnviroTrac Super:	04.	/ /	1
EnviroTrac Super:	Llerl	-/-/	16

DAILY FIELD REPORT	DAY: FV DATE: 5/20/16
	Temperature (F°): AM/PM \( \mathfrak{F} \) \( \mathfrak{F} \)
Envirolrac	Wind Speed (MPH)/Direction: ル mph し
Environmental Services	AM Weather Conditions: Fee ( ) PM Weather Conditions:
	PM Weather Conditions:
Client: NYSDEC Haz Waste	
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
Location: East Patchoguet, NY	III
EA Personnel On-Site:	Hours Worked
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:	Hours Worked
	0600
Bob Gubel Ken Davies Steve Smith	
1266 Gunter	
V D 24	
Ken Davies	
Chara C to	
Stevesmin	
Sub-Contractor Personnel On-Site:	Hours Worked
Visitors On-Site:	

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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Deliveries to the Site	today:	Measurement:	<u> </u>
Health & Safety:			
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
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Are there any chang	es to the Health & Safety Plan?	Yes ( )	No (V)
	tion under the items for concern)	• •	ť
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Are monitoring resu	Its at acceptable levels?	Soil: Yes ( )	N/A() *No()
Are monitoring resu	its of acceptable levels!	Water: Yes ( )	N/A 🕪 *No()
		*If No prov	N/A ( ) *No ( ) ide comments
		it No, prov	ide comments
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Description of Daily	Work Performed:	storutu (6	1)
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samole II r	INDMINIO LOCATION	Inescription:	
Sample ID:	Sample Location:	Description:	
- marrie			
Project Schedule Iss	sues:		
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Project Budget Issu	es:		
Items of Concern:			
0	<del></del>		
Comments:	<u> </u>		
Comments:			
Attachment(s) to th	nis Report:		
Attachment(s) to the	nis Report:		
Attachment(s) to the Photos yes Site Sketch yes	nis Report:		
Attachment(s) to the Photos yes Site Sketch yes Field Notes yes	nis Report:		
Attachment(s) to the Photos yes Site Sketch yes Field Notes yes	nis Report:		
Attachment(s) to the Photos yes Site Sketch yes Field Notes yes Stormwater, Erosio	nis Report:		
Attachment(s) to the Photos yes Site Sketch yes Field Notes yes Stormwater, Erosio	nis Report:		
Attachment(s) to the Photos yes Site Sketch yes Field Notes yes Stormwater, Erosio	nis Report:		
Attachment(s) to the Photos yes Site Sketch yes Field Notes yes Stormwater, Erosio	nis Report:		
Attachment(s) to the Photos yes Site Sketch yes Field Notes yes Stormwater, Erosio	nis Report:  on and Sedimentation Control Issues:  nitoring Issues:	Date	
Attachment(s) to the Photos yes Site Sketch yes Field Notes yes Stormwater, Erosio Community Air Modern Super:	nis Report:  nis R	Date:	
Attachment(s) to the Photos yes Site Sketch yes Field Notes yes Stormwater, Erosio	nis Report:  nis R		
Attachment(s) to the Photos yes Site Sketch yes Field Notes yes Stormwater, Erosio Community Air Modern Super:	nis Report:  on and Sedimentation Control Issues:  nitoring Issues:	Date: 5/20/16	

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
Sune			
Deliveries to the Site to	day	Measurement:	
belivenes to the site to	uay.	ivieasurement.	
Health & Safety:		l	
Name All personnel	Time (From-To) Full duration	Task/Level of PPE Level D	
All personner	roll duration	Level D	
Are there any changes	to the Health & Safety Plan?	Yes ( )	Nov
	n under the items for concern)	163 ( )	North
Are monitoring results	at acceptable levels?	Soil: Yes ( ) Water: Yes ( ,)	N/A (1) *No ( ) N/A (1) *No ( )
		Air: Yes (/ y	N/A (1) *No ( ) N/A (1) *No ( ) N/A () *No ( )
		*If <b>N</b> o, provide	comments
Description of Daily W	ork Performed:	1.	
	ork Performed: Site Restor	rutur, (	s. buding
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Sample ID:	Sample Location:	Description:
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Project Schedule	ssues:	
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Project Budget Iss	ues:	
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Items of Concern:		
Comments:		
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Attachmant/s\ ta	this Compat	
Attachment(s) to Photos yes	/ · )	
Site Sketch yes	(ne)	
Field Notes yes	Yno Control of the Co	
	on and Sedimentation Control Issues:	
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Community Air M	onitoring Issues:	<del></del>
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EnviroTrac Super:		Date:
Signature:	2 She	/ /
		5/23/16

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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Deliveries to the Site too	Jay:	Measurement:	
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Health & Safety:			
Name	Time (From-To)	Task/Level of PPE	
All personnel		Level D	
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l	<u></u> '		
Are there any changes to	the Health & Safety Plan?	Yes ( )	No (\$ <del>)</del>
	under the items for concern)		• ,
Are monitoring results at		Soil: Yes ( )	N/A(C) *No()
		Water: Yes ( )	N/A9C) *No()
		Air: Yes 🙀	N/Á() *No()
		*If No, provide co	omments
Description of Daily Wor	k Performed:		
	Site Reste	soutin (	Grading)
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Sampling (Soil/Wa	ntor/Air\	Per	
Sample ID:	Sample Location:	Description:	
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Project Schedule I	ssues:		
Project Budget Iss	ues:		
			ŀ
Items of Concern:			
Comments:			$\dashv$
Attachment(s) to t	his-Report:		
Photos yes (	(no)		
Site Sketch yes	6		
Stormwater, Erosi	on and Sedimentation Control Issues:		-
Community Air Mo	onitoring issues:		
EnviroTrac Super:		Date:	
Signature:	an a	-1 /1	
$\mathcal{M}$	Glerl	5/24/16	
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Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
Cara			
Sune			
Deliveries to the Site t	oday: goipthend - Service Foel - Fuel Cell Fil	Measurement:	
Besta F	acountment - Service		
VICE TO C	g- vy		
_ 1 1	Fuel Cell Fil	(	
Taylor	1021		
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Health & Safety:		•	
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
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	to the Health & Safety Plan?	Yes ( )	No ( <b>(</b> ))
(If yes, list the deviation	on under the items for concern)		
		esti visat i	N/A 🕼 *No ( )
Are monitoring results	s at acceptable levels?	Soil: Yes ( ) Water: Yes ( )	
		Air: Yes (4)	N/A (XC *No ( ) N/A () *No ( )
			ride comments
		π Νο, ριον	nde comments
Description of Daily W	/ork Performed:	113	
Description of Buny 11	York Performed: Site Vesto	rution (a	ruding)
	5(12 12)10		,

Sample ID:	Sample Location:	Description:	
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Project Schedule Iss	ues:		
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Project Budget Issue	es:		
Items of Concern:			
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Comments:			
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Attachment(s) to th	ic Banarts		
Photos yes h	15 REPORT.		
	n and Sedimentation Control Issues:		
Stormwater, Erosioi	n and Sedimentation Control issues:		
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	No. of a plantage		
C	ntoring issues:		
Community Air Mon	<u> </u>		
Community Air Mon	•		
EnviroTrac Super:		Date:	
	R Ihrl	Date: 5 / 25/16	

DAILY FIELD REPORT	DAY: THUZ DATE: 5/06/16  Temperature (F'): AM/PM 62F/ F
Envirolrac	Wind Speed (MPH)/Direction: 2 mph 1
	AM Weather Conditions: Face r
Environmental Services	PM Weather Conditions:
Client: NYSDEC Haz Waste	
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: EA	
onstruction oversight / Engineer. EX	
A Personnel On-Site:	Hours Worked
	0700
John Kulsoy	0100
DEC Personnel On-Site:	Hours Worked
DEC PERSONNEL OTT-SILE.	HOUIS WOINCU
Tim Bysnes  Bob Gimbel  Ken Durier  Steve Smith  Chris Plante	Hours Worked
Tim Busnes	0600
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1506 Gimber	
6 Dinier	i /
Ken David	1 1 ,
cteur Smith	/
Olante	
Chris Pauli	l W
C •-	
Cub Contractor Personnel On Cites	Hours Worked
Trio Testing Dennis Senft	0400
Trio Testing Dennis Senti	0900
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Equipment On-Site:	Vendor Name		Mobilized On:	De-Mobilized On:
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Deliveries to the Site	todav:		Measurement:	4
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Cull-A-	head		Crear do	•
Health & Safety: Name	Time (From-To)		Task/Level of PPE	***
All personnel	Full duration		Level D	· · · · · · ·
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Are there any chang	es to the Health & Saf	oty Plan 3	Yes ( )	No <b>∮</b> Φ>
(If ves. list the devia	ion under the items f	ety Fiant or concern)	165 ( )	140 842
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Are monitoring resu	ts at acceptable level	s?	Soil: Yes ( )	N/A#P *No()
			Water: Yes()	N/A (r) *No()
			Air: Yes() *If No provi	N/A ( ) *No ( ) ide comments
			11 110, provi	ac commency
Description of Daily	Work Performed:	$C : \mathbb{N} \longrightarrow \mathbb{N}$	Restoration	(Grading)
		21tc (	(8) 10,000	

	Sampling (Soil/Water/Air):	
	Sample ID: Sample Location:	Description:
*	See Marker Rose	
	Project Schedule Issues:	
	Project Budget Issues:	
	Items of Concern:	
	Comments:	
1		
	Attachment(s) to this Report: Photos yes no Site Sketch yes to Field Notes yes no	
	Stormwater, Erosion and Sedimentation Control Issues:	
	Community Air Monitoring Issues:	
	EnviroTrac Super:	Date:
	Signature: Addl	5/26/16

DAILY FIELD REPORT	DAY: Fr DATE: 5/07/16  Temperature (F°): AM/PM 6 4F/ ° F Wind Speed (MPH)/Direction: mph Culm
	Wind Speed (MADH) (Direction) meh Cultur
Envirolrac	Wind Speed (MPH)/Direction: mph Culm AM Weather Conditions: Sunny
Environmental Services	PM Weather Conditions:
Client: NYSDEC Haz Waste	The weather conditions.
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
Location: East Patchoguet, NY	
FA Personnel On-Site:	Hours Worked
John Kalsey	0700
John Mariney	
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:	Hours Worked
Bob Gunbel	0600
1200 Grunder	
V Toise	
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c teve >m-Th	\\
Ken Davier Steve Sm. 4h Chris Plunte	
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Sub-Castantar Barcannal On Sita	Hours Worked
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visitois On-site.	

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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Sune			
Deliveries to the Site to	oday:	Measurement:	
Health & Safety:		1	- 14.000 - 1
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
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			<u> </u>
Are there any changes:	to the Health & Safety Plan?	Yes ( )	No ( )
	d th - !h		
	n under the items for concern)		
(If yes, list the deviation		Soil: Yes ( )	N/A() *No()
(If yes, list the deviation		Soil: Yes() Water: Yes()	N/A() *No() N/A() *No()
(If yes, list the deviation		Water: Yes ( )	N/A() *No()
(If yes, list the deviation		Water: Yes ( )	N/A() *No() N/A() *No()
(If yes, list the deviation		Water: Yes() Air: Yes()	N/A() *No() N/A() *No()
(If yes, list the deviation	at acceptable levels?	Water: Yes ( ) Air: Yes ( ) *If No, provide	N/A () *No ( ) N/A () *No ( ) e comments
(If yes, list the deviation	at acceptable levels?	Water: Yes ( ) Air: Yes ( ) *If No, provide	N/A ( ) *No ( ) N/A ( ) *No ( ) e comments
(If yes, list the deviation  Are monitoring results  Description of Daily Wo	at acceptable levels?  ork Performed: 5 ttc resto	Water: Yes() Air: Yes() *If No, provide	N/A ( ) *No ( ) N/A ( ) *No ( ) e comments
(If yes, list the deviation  Are monitoring results  Description of Daily Wo	at acceptable levels?  ork Performed: 5 ttc resto	Water: Yes() Air: Yes() *If No, provide	N/A ( ) *No ( ) N/A ( ) *No ( ) e comments
(If yes, list the deviation  Are monitoring results  Description of Daily Wo	at acceptable levels?  ork Performed: 5 ttc resto	Water: Yes() Air: Yes() *If No, provide	N/A ( ) *No ( ) N/A ( ) *No ( ) e comments
(If yes, list the deviation  Are monitoring results  Description of Daily Wo	at acceptable levels?	Water: Yes() Air: Yes() *If No, provide	N/A ( ) *No ( ) N/A ( ) *No ( ) e comments
(If yes, list the deviation  Are monitoring results  Description of Daily Wo	at acceptable levels?  ork Performed: 5 ttc resto	Water: Yes() Air: Yes() *If No, provide	N/A ( ) *No ( ) N/A ( ) *No ( ) e comments
(If yes, list the deviation  Are monitoring results  Description of Daily Wo	at acceptable levels?  ork Performed: 5 ttc resto	Water: Yes() Air: Yes() *If No, provide	N/A ( ) *No ( ) N/A ( ) *No ( ) e comments
(If yes, list the deviation  Are monitoring results  Description of Daily Wo	at acceptable levels?  ork Performed: 5 ttc resto	Water: Yes() Air: Yes() *If No, provide	N/A ( ) *No ( ) N/A ( ) *No ( ) e comments
(If yes, list the deviation  Are monitoring results  Description of Daily Wo	at acceptable levels?  ork Performed: 5 ttc resto	Water: Yes() Air: Yes() *If No, provide	N/A ( ) *No ( ) N/A ( ) *No ( ) e comments
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(If yes, list the deviation  Are monitoring results  Description of Daily Wo	at acceptable levels?  ork Performed: 5 ttc resto	Water: Yes() Air: Yes() *If No, provide	N/A () *No ( ) N/A () *No ( ) e comments
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(If yes, list the deviation  Are monitoring results  Description of Daily Wo	at acceptable levels?  ork Performed: 5 ttc resto	Water: Yes() Air: Yes() *If No, provide	N/A () *No ( ) N/A () *No ( ) e comments
(If yes, list the deviation  Are monitoring results  Description of Daily Wo	at acceptable levels?  ork Performed: 5 ttc resto	Water: Yes() Air: Yes() *If No, provide	N/A () *No ( ) N/A () *No ( ) e comments
(If yes, list the deviation  Are monitoring results  Description of Daily Wo	at acceptable levels?  ork Performed: 5 ttc resto	Water: Yes() Air: Yes() *If No, provide	N/A () *No ( ) N/A () *No ( ) e comments

Sampling (Soil/Wa Sample ID:	Sample Location	Description:	
Sample ID:	Sample Location:	Description:	
Project Schedule I	reuer!		
Project Schedule is	ssues.		
Project Budget Iss	uoc:	<del></del>	
rioject buoget iss	ues.		
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Items of Concern:			
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items of Concern:			
Items of Concern:  Comments:			
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Comments:			
Comments:  Attachment(s) to t			
Comments:  Attachment(s) to t Photos yes	hi <del>o</del> Report:		
Comments:  Attachment(s) to t Photos yes Site Sketch yes	hi <del>o</del> Report:		
Comments:  Attachment(s) to t Photos yes Site Sketch yes Field Notes yes	hie Report:		
Comments:  Attachment(s) to t Photos yes Site Sketch yes Field Notes yes	hi <del>o</del> Report:		
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Comments:  Attachment(s) to t Photos yes Site Sketch yes Field Notes yes	hie Report: ho ho on and Sedimentation Control Issues:		
Attachment(s) to t Photos yes Site Sketch yes Field Notes yes Stormwater, Erosi	hie Report: ho ho on and Sedimentation Control Issues:		
Attachment(s) to t Photos yes Site Sketch yes Field Notes yes Stormwater, Erosi	bie Report:  no and Sedimentation Control Issues:  onitoring Issues:	Date:	
Attachment(s) to to the Photos yes Site Sketch yes Field Notes yes Stormwater, Erosin Community Air Mo	nie Report: no. 100 on and Sedimentation Control Issues: onitoring Issues:	Date:	
Attachment(s) to t Photos yes Site Sketch yes Field Notes yes Stormwater, Erosi	nie Report: no. 100 on and Sedimentation Control Issues: onitoring Issues:	, ,	
Attachment(s) to to the Photos yes Site Sketch yes Field Notes yes Stormwater, Erosin Community Air Mo	bie Report:  no and Sedimentation Control Issues:  onitoring Issues:	Date: 5 /2 1/16	

DAILY FIELD REPORT	Temperature (F°): AM/PMGV F/ °F
	Wind Speed (MPH)/Direction Sumph S
Envirolrac	AM Weather Conditions: For
Environmental Services	PM Weather Conditions:
Client: NYSDEC Haz Waste	FIN Weather Conditions.
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
Location: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
John Kalsoy	0700
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:	Hours Worked
JimBrnes Bob Ginbel Ken Dinvies Steve Snith Chris Plante mike Rose	0600
0111	000
DobGABE	
Kon Daviel	
ctobe Smith	
Dist	<b>V</b>
Chris Lacie	
in Date	0800
WIKE CLOSE	
	•
Sub-Contractor Personnel On-Site:	Hours Worked
10.00	
	1
Visitors On-Site:	

quipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
Sure			
<i></i>			
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		ŀ	
Deliveries to the Site	today:	Measurement:	
	<del></del>		
Health & Safety:		<u> </u>	
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
All personne.	Tun duration.		
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		1	
* North and all and	the Health 9 Cefety Dlan 2	Yes ( )	No:E)
	es to the Health & Safety Plan?	163 ( )	NOCH
(If yes, list the devia	tion under the items for concern)		
Are monitoring resu	lts at acceptable levels?	Soil: Yes ( )	N/A <del>(*)</del> *No()
		Water: Yes ( )	N/A\$4) *No()
1		Air: Yes <b>५</b> €)	N/A() *No()
		*If No, provi	de comments
			<u></u>
Description of Daily	Work Performed:	<u> </u>	
Description of Daily	51tz 19	2 estoration	(Grading)
	•		4 7
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i			

Sampling (Soil/Wat			
Sample ID:	Sample Location:	Description:	
	İ		
Project <u>Sc</u> hedule Is	sues:		
·			
Project Budget Issu	ies:		
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		****	
tems of Concern:			
Comments:			
Comments:			
Comments:			
Comments:			
Comments:			
	aic Poporti		
	ျis Report:		
Attachment(s) to ti	nis Report:		
Attachment(s) to ti Photos yes Site Sketch yes Field Notes yes	<b>6</b>		
Attachment(s) to the Photos yes Site Sketch yes Field Notes yes	his Report:		
Attachment(s) to ti Photos yes Site Sketch yes Field Notes yes	<b>6</b>		
Attachment(s) to to Photos yes Site Sketch yes Field Notes yes Stormwater, Erosic	on and Sedimentation Control Issues:		
Attachment(s) to ti Photos yes Site Sketch yes Field Notes yes	on and Sedimentation Control Issues:		
Attachment(s) to to Photos yes Site Sketch yes Field Notes yes Stormwater, Erosic	on and Sedimentation Control Issues:		
Attachment(s) to the Photos yes Site Sketch yes Field Notes yes Stormwater, Erosic Community Air Mo	on and Sedimentation Control Issues:	Date:	
Attachment(s) to ti Photos yes Site Sketch yes Field Notes yes Stormwater, Erosic	on and Sedimentation Control Issues:  onitoring Issues:		
Attachment(s) to the Photos yes site Sketch yes sield Notes yes Stormwater, Erosic Community Air Mo	on and Sedimentation Control Issues:	Date: 5/31/1	

Sunt	Vendor Name	Mobilized On:	De-Mobilized On:
Sam			
Deliveries to the Site too	L lav:	Measurement:	
İ			
Health & Safety: Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
An personne.	T direction	100,0,0	
	o the Health & Safety Plan?	Yes ( )	Nox
(If yes, list the deviation	under the items for concern)		
Are monitoring results a	t accentable levels?	Soil: Yes ( )	N/A (45 *No()
Are monitoring results a	t acceptable revels:	Water: Yes ( )	N/A 64 *No()
		Air: Yes 🚱	N/A() *No()
		*If No, provide	comments
,			
The state of Daily Man	to familia.		· •
Description of Daily Wo	rk Performed:	Postonitim	(Grus m)
Description of Daily Wo	rk Performed: SI+C	Restorution	(Grusing)
Description of Daily Wo	rk Performed:	Restoration	(Gruding)
Description of Daily Wo	rk Performed:	Resto rutim	(Grusing)
Description of Daily Wo	rk Performed: SI+C	Restorution	(Gruding)
Description of Daily Wo	rk Performed: SI+C	Restorutum	(Gruding)
Description of Daily Wo.	rk Performed: SI+C	Restorution	(Gruding)
Description of Daily Wo.	rk Performed: SI+C	Resto rutim	(Gruding)
Description of Daily Wo.	rk Performed: SI+C	Resto rutim	(Gruding)
Description of Daily Wo.	rk Performed: SI+C	Resto rutim	(Grusing)
Description of Daily Wo.	rk Performed: SI+C	Resto rutim	(Grusing)
Description of Daily Wo.	rk Performed: SI+C	Resto rutim	(Grusing)
Description of Daily Wo.	rk Performed: SI+C	Restorution	(Grusing)
Description of Daily Wo.	rk Performed: SI+C	Restorution	(Gruting)
Description of Daily Wo.	rk Performed: SI+C	Restoration	(Gruting)
Description of Daily Wo.	rk Performed: SI+C	Restoration	(Grusing)

	ater/Air): Sample Location:	Description:	
Sample ID:	Sample Location.	Description.	
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Project-Schedule	ccitec.	er ele-	
riojeurschedule	33003.		
Project Budget Iss	ues:		
Items of Concern:	· · · · · · · · · · · · · · · · · · ·		
Comments:			
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Attachment(s) to	this Papart		
Attachment(s) to	this Report:		
Attachment(s) to Photos yes	this Report:		
Site Sketch yes	this Report:		
Site Sketch yes Field Notes yes			
Site Sketch yes Field Notes yes			
Site Sketch yes Field Notes yes Stormwater, Eros	this Report:  to a section of the se		
Site Sketch yes Field Notes yes			
Site Sketch yes Field Notes yes Stormwater, Eros	ion and Sedimentation Control Issues:		
Site Sketch yes Field Notes yes Stormwater, Eros	ion and Sedimentation Control Issues:		
Site Sketch yes Field Notes yes Stormwater, Eros	ion and Sedimentation Control Issues:		
Site Sketch yes Field Notes yes Stormwater, Eros Community Air M	ion and Sedimentation Control Issues:		
Site Sketch yes Field Notes yes Stormwater, Eros	ion and Sedimentation Control Issues:	Date:	
Site Sketch yes Field Notes yes Stormwater, Eros Community Air M EnviroTrac Super	ion and Sedimentation Control Issues:	Date:	

DAILY FIELD REPORT	DAY: 1402 DATE: 6 2 16  Temperature (F°): AM/PM 5 7 F / ° F
Envirolrac	Wind Speed (MPH)/Direction: Emph 7
	Wind Speed (MPH)/Direction: Emph 7 AM Weather Conditions: P Cloudy
Environmental Services	PM Weather Conditions:
Client: NYSDEC Haz Waste	
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: EA	
Location: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
John Kulsoy	0700
DEC Personnel On-Site:	Hours Worked
occ readimeron and	
The Description City	Hours Worked
EnviroTrac Personnel On-Site:	O 6 O D
Jim Bylnes Bob Gumbel	
Bob Gumbe	
Ken Daviel Steve Smith Chris Plante	
Ken Davie	$oldsymbol{l}$
c its	
Steve smill	<b>1</b>
Chair Plante	
CHAIL	
Sub-Contractor Personnel On-Site:	Hours Worked
Visitors On-Site:	

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
Sune			
Deliveries to the Site	todav:	Measurement:	
Health & Safety:			
Name	Time (From-To)	Task/Level of PPE	<del></del> .
All personnel	Full duration	Level D	
	s to the Health & Safety Plan? on under the items for concern)	Yes ( ·)	No ( )
Are monitoring result	s at acceptable levels?	Soil: Yes ( )	N/A (F *No()
Ū	·	Water: Yes ( )	N/A \$4° *No()
		Air: Yes (>f	N/A() *No()
		⁺it No, prov	vide comments
Description of Daily V	Vork Performed:	restorution	(Gruding)
	7000	2540/6/11m	
	buck filled ne	14hhors Cut	
	•	7	
i			

Sample ID:	Sample Location:	Description:	
			i
Project Schedule Is	sues:		
	1877		
Project Budget Issu	es:		
Items of Concern:			
items of concern.			
Comments:			
A++ a ch m a n + ( c ) + - + +	nic Bonorts	<del></del>	
Attachment(s) to tl Photos yes	no )		
Site Sketch yes			
Field Notes yes	16		
	n and Sedimentation Control Issues:		
<del></del>			
<b></b>	alteration to an analysis of the state of th		
Community Air Mo	nitoring Issues:		
EnviroTrac Super:		Date:	

DAY: Fri DATE: 6-3-16

	Temperature (F°): AM/PM °F/ °F
Envirolrac	Wind Speed (MPH)/Direction: mph
Environmental Services	AM Weather Conditions:
	PM Weather Conditions:
Client: NYSDEC Haz Waste	
Project Name: Bianchi Weiss Greenhouses Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
Location: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
· · · · · · · · · · · · · · · · · · ·	Ø76 <b>6</b>
John Kalsoy	0760
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DEC Personnel On-Site:	Hours Worked
E I Parameto Char	
EnviroTrac Personnel On-Site:	Hours Worked
Jim Burnes	0600
Obculat	
(2000 m/22)	
W. Dures	
Key r	1 1 /
CHOSP Smith	
BobGumbel Ken Devies Stele Smiter Chris Plante Unike Rose	
Chris Mange	0400
	0400
' Wilse Kose	
·	
Sub-Contractor Personnel On-Site:	Hours Worked
Visitors On-Site:	
74	
	•

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
Sime			
D. I'' t th C't-	- h - d	Management	
Deliveries to the Sit	e today:	Measurement:	
ł			
Ulab C C C			
Health & Safety:	- te - :	T (4 ) (505	
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
		Yes ( )	No (YP
Are there any chang	es to the Health & Safety Plan?		
Are there any chang		( )	
	tion under the items for concern)	<b>,</b>	
(If yes, list the devia	tion under the items for concern)		N/AJ/Q *No( )
(If yes, list the devia		Soil: Yes ( )	N/A() *No()
(If yes, list the devia	tion under the items for concern)	Soil: Yes() Water: Yes()	N/A (2) *No()
(If yes, list the devia	tion under the items for concern)	Soil: Yes() Water: Yes()	N/A (2) *No()
(If yes, list the devia	tion under the items for concern)	Soil: Yes() Water: Yes()	N/A (2) *No()
(If yes, list the devia	tion under the items for concern)	Soil: Yes() Water: Yes()	N/A (2) *No()
(If yes, list the devia	tion under the items for concern) ilts at acceptable levels?	Soil: Yes() Water: Yes()	N/A (2) *No()
(If yes, list the devia	tion under the items for concern)  Its at acceptable levels?	Soil: Yes ( ) Water: Yes ( ) Air: Yes (X) *If No, provide o	N/A() *No() N/A() *No() comments
(If yes, list the devia	tion under the items for concern)  Its at acceptable levels?	Soil: Yes ( ) Water: Yes ( ) Air: Yes (X) *If No, provide o	N/A() *No() N/A() *No() comments
(If yes, list the devia	tion under the items for concern)  Its at acceptable levels?	Soil: Yes() Water: Yes()	N/A() *No() N/A() *No() comments
(If yes, list the devia	tion under the items for concern)  Its at acceptable levels?	Soil: Yes ( ) Water: Yes ( ) Air: Yes (X) *If No, provide o	N/A() *No() N/A() *No() comments
(If yes, list the devia	tion under the items for concern)  Its at acceptable levels?	Soil: Yes ( ) Water: Yes ( ) Air: Yes (X) *If No, provide o	N/A() *No() N/A() *No() comments
(If yes, list the devia	tion under the items for concern)  Its at acceptable levels?	Soil: Yes ( ) Water: Yes ( ) Air: Yes (X) *If No, provide o	N/A() *No() N/A() *No() comments
(If yes, list the devia	tion under the items for concern)  Its at acceptable levels?	Soil: Yes ( ) Water: Yes ( ) Air: Yes (X) *If No, provide o	N/A() *No() N/A() *No() comments
(If yes, list the devia	tion under the items for concern)  Its at acceptable levels?	Soil: Yes ( ) Water: Yes ( ) Air: Yes (X) *If No, provide o	N/A() *No() N/A() *No() comments
(If yes, list the devia	tion under the items for concern)  Its at acceptable levels?	Soil: Yes ( ) Water: Yes ( ) Air: Yes (X) *If No, provide o	N/A() *No() N/A() *No() comments
(If yes, list the devia	tion under the items for concern)  Its at acceptable levels?	Soil: Yes ( ) Water: Yes ( ) Air: Yes (X) *If No, provide o	N/A() *No() N/A() *No() comments
(If yes, list the devia	tion under the items for concern)  Its at acceptable levels?	Soil: Yes ( ) Water: Yes ( ) Air: Yes (X) *If No, provide o	N/A() *No() N/A() *No() comments
(If yes, list the devia	work Performed:	Soil: Yes ( ) Water: Yes ( ) Air: Yes (X) *If No, provide o	N/A() *No() N/A() *No() comments
(If yes, list the devia	tion under the items for concern)  Its at acceptable levels?	Soil: Yes ( ) Water: Yes ( ) Air: Yes (X) *If No, provide o	N/A() *No() N/A() *No() comments
(If yes, list the devia	work Performed:	Soil: Yes ( ) Water: Yes ( ) Air: Yes (X) *If No, provide o	N/A() *No() N/A() *No() comments
(If yes, list the devia	work Performed:	Soil: Yes ( ) Water: Yes ( ) Air: Yes (X) *If No, provide o	N/A() *No() N/A() *No() comments
(If yes, list the devia	work Performed:	Soil: Yes ( ) Water: Yes ( ) Air: Yes (X) *If No, provide o	N/A() *No() N/A() *No() comments
(If yes, list the devia	work Performed:	Soil: Yes ( ) Water: Yes ( ) Air: Yes (X) *If No, provide o	N/A() *No() N/A() *No() comments
(If yes, list the devia	work Performed:	Soil: Yes ( ) Water: Yes ( ) Air: Yes (X) *If No, provide o	N/A() *No() N/A() *No() comments
(If yes, list the devia	work Performed:	Soil: Yes ( ) Water: Yes ( ) Air: Yes (X) *If No, provide o	N/A() *No() N/A() *No() comments
(If yes, list the devia	work Performed:	Soil: Yes ( ) Water: Yes ( ) Air: Yes (X) *If No, provide o	N/A() *No() N/A() *No() comments
(If yes, list the devia	work Performed:	Soil: Yes ( ) Water: Yes ( ) Air: Yes (X) *If No, provide o	N/A() *No() N/A() *No() comments
(If yes, list the devia	work Performed:	Soil: Yes ( ) Water: Yes ( ) Air: Yes (X) *If No, provide o	N/A() *No() N/A() *No() comments

Sampling (Soil/Wa	iter/Air):		
Sample ID:	Sample Location:	Description:	
Burton C. L. L. L.			
Project Schedule	ssues:		
Project Budget Iss	IIEC'		
. Toject baaget 133	acsi		
Items of Concern:		· · · · · · · · · · · · · · · · · · ·	
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		· · · · · · · · · · · · · · · · · · ·	
Comments:			
Attachment(s) to Photos yes Site Sketch yes Field Notes yes	this Report:		
Photos yes	64		
Site Sketch yes	₩		
Field Notes yes	68		,
Charmentar Franc	ion and Sedimentation Control Issues:		
Stormwater, Eros			
Stormwater, Eros			
Community Air M	onitoring Issues:		
	onitoring Issues:		
Community Air M		Nate:	
Community Air M		Date:	
Community Air M		1 24-1	
Community Air M		Date:	

DAILY FIELD REPORT	DAY: MM DATE: 6/4/16  Temperature (F°): AM/PM °F/ °F
	Wind Speed (MPH)/Direction: mph
Envirolrac	AM Weather Conditions:
Environmental Services	PM Weather Conditions:
Client: NYSDEC Haz Waste	<u> </u>
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
Location: East Patchoguet, NY	1.,
EA Personnel On-Site:	Hours Worked
John Kulsoy	0700
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:	Hours Worked
Jun Byrnes	0600
Envirotrac Personnel On-Site:  Jun Byrnes  Bob Gunbel  Ken Daviel  Stave Sutth  Chris Plante  unke Rose	
11 11101	
Ken Davi Ti	
1 14	]
Stave > ""	11,
-i Plante	n//
(NVI) 1 -	ΙΨ
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unke wise	()700
Sub-Contractor Personnel On-Site:	Hours Worked
Visitors On-Site:	
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Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
Stende			
Sune			
	<u>.</u>		
Deliveries to the Site to		Measurement:	
ARM (	Topsoil)	2 Triax	r Una
	,	2 11144	tes
Health & Safety:			- A
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
ı			
Ara thara any changes	to the Health & Safety Plan?	Yes ( )	No A
	n under the items for concern)	163()	
		Soil: Yes ( )	N/A 💝 *No ( )
Are monitoring results	at acceptable levels?	Water: Yes ( )	N/A <b>/F</b> *No()
		Air: Yes	N/Á() *No()
		*It No, prov	vide comments
Description of Daily W	ork Performed:	a. L. L.	( Grading)
	> 1tc	restoration	
	1 1 . 1	<b>1</b> , C	1 /a ) Tail
	Lowold 00	1 going so	il (9) Truck
		<b>V</b> •	
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Sampling (Soil/Wate Sample ID:	Sample Location:	Description:	
Sample ID:	Sample Location,	Description.	
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Project Schedule Iss	ues,		
Froject Schedule 13.	sues.		
Project Budget Issu	95'		l <del>utu</del>
ri Ojett Buuget issu	E3.		
	·		
Items of Concern:			
•			
Comments:			
<del></del>			
Attachment(s) to the	us Report:		
Photos yes (	<del>19/</del> <		
Site Sketch yes	(go)		
Field Notes yes	(h)		
Stormwater, Erosio	n and Sedimentation Control Issues:		
<u> </u>			
Communi <u>ty Air M</u> o	nitoring Issues:	, , , , , , , , , , , , , , , , , , , ,	
	<b>Q</b>		
EnviroTrac Super:		Date:	
Signature:		5000	
oignature.	The	6/6/16	

TUES

DAILY FIELD REPORT	DAY: 6/7//6 DATE:
	Temperature (F°): AM/PM ° F / ° F
Envirolrac	Wind Speed (MPH)/Direction: mph
Environmental Services	AM Weather Conditions:
	PM Weather Conditions:
Client: NYSDEC Haz Waste	
Project Name: Bianchi Weiss Greenhouses Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
Location: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
John Kelsoy	0700
DEC Paragraph On Cita:	Hours Worked
DEC Personnel On-Site:	nours worked
EnviroTrac Personnel On-Site:	Hours Worked
	0700
Jim Bymes	
101411	
Bob oimbel	
Steve Smith Chris Plante	
icer basics	
Ctour Smith	
71. 40	
1 chris Flante	
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Sub-Contractor Personnel On-Site:  Metro Epviron Mental (Decon  Frac  Tank	Hours Worked
Imotro Euviron Mental (Decon	0630
Fra.c.	
يأ. بحد	Υ
	1
Visitors On-Site:	
1	

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
<i></i>			
Sune			
Deliveries to the Site	today:	Measurement:	
Health & Safety:			
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
	es to the Health & Safety Plan?	Yes ( )	No (X)
(If yes, list the deviat	ion under the items for concern)		
Aro menitoring rocul	ts at acceptable levels?	Soil: Yes ( )	N/A (*) *No ( )
Are monitoring resur	is at acceptable levels:	Water: Yes ( )	N/A 05 *No()
		Air: Yes	N/A() *No()
			de comments
		,,,	
Description of Daily \	Work Performed:	, , , -	$C_{\mathcal{L}}$
	Situe re	estoration	(Gradly)
	- · · · · ·		
	2 1116	-1 - 0-51	AT Residential S
	Placed 179 yd:	s Lobson	130 (Lesiden 1/oct)
	•	·	
		1 1	
	Deconed Fra	L Tunk	
	<i>y</i> – – <i>V</i>		
l			

Sampling (Soil/Wat	er/Air):		
Sample ID:	Sample Location:	Description:	
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Project Schedule Is	sues:		
Project Budget Issu	PS:		
, Tojace Baager 1896			
Items of Concern:			
Comments:	<del>_</del> .		
1			
Attachment(s) to t	his Renort:		
Photos yes	no		
Site Sketch yes	<b>6</b>		
Field Notes yes	<u></u>		
Stormwater, Erosi	on and Sedimentation Control Issues:		
Community Air Mo	nitoring Issues:		
23.11.141			
EnviroTrac Super:	<u> </u>	Date:	
Signature:	Alero	6/7/16	
	/ 00		

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DAY: Wed DATE: 6/8/16

l	Temperature (F°); AM/PM 6/° F/ ° F	
Envirolrac	Wind Speed (MPH)/Direction: Numph 14	
Environmental Services	AM Weather Conditions: Sunny	
	PM Weather Conditions:	
Client: NYSDEC Haz Waste		
Project Name: Bianchi Weiss Greenhouses		
Contract Number: D009237		
EnviroTrac Project Number: 01.DZ1006.00		
Construction Oversight / Engineer: EA		
Location: East Patchoguet, NY	lu tu lu	
EA Personnel On-Site:	Hours Worked	
John Kerlsoy	0700	
DEC Personnel On-Site:	Hours Worked	
DEC PEISOINE ON-Site.	TOURS TO NO.	
EnviroTrac Personnel On-Site:	Hours Worked	
Jun De Care	0600	
Jun Byrns	1	
Bob Gimbel	1	
12000 0000		
K. Duriel	<b> </b>	
1 ten Donn	<u> </u>	
Charle Smith		
Sierro	\V(	
Ken Dovies Steve Smith Chris Plente John Symuski Mike Rose		
	D 700	
' Sohn Symundia	0700	
I Pare	0400	
mike res		
Sub-Contractor Personnel On-Site:	Hours Worked	
	<u></u>	
Visitors On-Site:		
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Equipment On-Site:	Vendor Name	····	Mobilized On:	De-Mobilized On:
Sund				
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Health & Safety:	Time (Franc Ta)		Took/Lovel of DDF	
Name	Time (From-To)		Task/Level of PPE	
All personnel	Full duration		Level D	
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Are there any changes t	o the Health & Safety Pla	np2	Yes ( )	No (*)
			res ( )	NO (/)
(If yes, list the deviation	under the items for con	cern)		
Are monitoring results a	st acceptable levels?		Soil: Yes ( )	N/ <del>A//</del> ) *No()
			Water: Yes ( )	N/A (+) *No()
			Air: Yes	N/A() *No()
			*if No, provide c	
			ii No, provide d	comments
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Description of Daily Wo	rk Performed:	<i>a</i>	1 1 /	concrete forms)
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Sampling (Soil/Water/Ai	ir):	
Sample ID:	Sample Location:	Description:
Project Schedule Issues:	<u> </u>	
Project Budget Issues:		
Items of Concern:		
items of concern.		
Comments:		
		www.
Attachment(s) to this Re Photos yes no 5	eport:	
Photos yes no Site Sketch yes 10		
Field Notes yes (no		
	d Sedimentation Control Issues:	
Community Air Monitor	ing Issues:	
Caviro Trac Company		Data
EnviroTrac Super: Signature:	<u></u>	Date:
Digitature.	Me I	6/8/16
IVY /D	Mel	6/8/10

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DAY: THUR DATE: 6/9/16

Envirolrac  Environmental Services	Temperature (F°): AM/PM 55F/ °F Wind Speed (MPH)/Direction: W mph 14 AM Weather Conditions: 50014 PM Weather Conditions:	
Client: NYSDEC Haz Waste Project Name: Bianchi Weiss Greenhouses Contract Number: D009237 EnviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: EA Location: East Patchoguet, NY		
EA Personnel On-Site:	Hours Worked	
John Kalsoy	0760	
DEC Personnel On-Site:	Hours Worked	
EnviroTrac Personnel On-Site:	Hours Worked	
John Byrnes  Bob Gunbel  Ken Davies  Steve Sultu  Chars Plante  John Symanski	0600	
Sub-Contractor Personnel On-Site:	Hours Worked	
Visitors On-Site:		

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
Truck Doze			6/9/16
Roller Bolmag Bw1770		6/9/16	
Deliveries to the Site to	day:	Measurement:	
Health & Safety:			
Health & Safety:	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
	to the Health & Safety Plan? n under the items for concern) at acceptable levels?	Yes ( ) Soil: Yes ( ) Water: Yes ( )	No (+)  N/A (+) *No ( )  N/A (#) *No ( )
l		Air: Yes () *If No, provide	N/A() *No()
Description of Daily Wo	ork Performed:	Grading, Fi	nished Concrete
mo	ved topsoil f	or bruding	
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Sampling (Soil/Wa	Sample Location:	Description:
Sample ID:	Sample Location:	Description:
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Project Schedule I	ssues:	
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5 1 15 1 11		
Project Budget Iss	ues:	
Items of Concern:	*****	
items of concern.		
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Comments:		
Attachment(s) to	this Report:	
Photos yes	<i>I D</i>	
Site Sketch yes	( <del>)</del>	
Field Notes yes	Cno	<del></del>
Stormwater, Erosi	on and Sedimentation Control Issues:	
Community Air M	onitoring issues:	
Enviro Trop Suppris		Date
EnviroTrac Super: Signature:		Date: 6/9/16
Digitalure.	Gul	$\epsilon \ln lu$
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DAILY FIELD REPORT	DAY: Fr. DATE: 6/10/16
	Temperature (F°): AM/PM °F/ °F Wind Speed (MPH)/Direction: mph
Envirolrac	AM Weather Conditions:
Environmental Services	PM Weather Conditions:
Client: NYSDEC Haz Waste	
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA Location: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
John Kulsoy	0700
Journ on 1957	
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:	Hours Worked
Jim Rumes	0600
Jim Bymes Bob Gimbel	
Va Daniel	
Ken wood	
Ken Davies Steve Sultu	
$\mathcal{O}_{i}$	
Chris Flante	Or .
Chris Plante John Symunski	
John Symuniki	0800
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Sub-Contractor Personnel On-Site:	Hours Worked

	Vendor Name	Mobilized On:	De-Mobilized On:
Sure			
Sure			
Deliveries to the Site to	oday:	Measurement:	
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Health & Safety: Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
An personner	Tan duration	PEACL D	
Are there any changes	to the Health & Safety Plan?	Yes ( )	No (21)
	n under the items for concern)	169 ( )	y,
yes, not the actions	- and the some for concerns		
		Soil: Yes ( )	N/A ( <sup>c</sup> ) *No ( )
Are monitoring results	at acceptable levels?		
Are monitoring results	at acceptable levels?	Water: Yes ( )	N/A.49 *No()
Are monitoring results	at acceptable levels?	Water: Yes ( )	
Are monitoring results	at acceptable levels?	Water: Yes ( ) Air: Yes 🛂	N/A.#) *No()
Are monitoring results	at acceptable levels?	Water: Yes ( ) Air: Yes 🛂	N/A.( <sup>4</sup> ) *No() N/A() *No()
Are monitoring results	at acceptable levels?	Water: Yes ( ) Air: Yes 🛂	N/A.( <sup>4</sup> ) *No() N/A() *No()
		Water: Yes ( ) Air: Yes ( ) *If No, prov	N/A.(+) *No ( ) N/A ( ) *No ( ) vide comments
Are monitoring results  Description of Daily We		Water: Yes ( ) Air: Yes ( ) *If No, prov	N/A.(+) *No ( ) N/A ( ) *No ( ) vide comments
		Water: Yes ( ) Air: Yes ( ) *If No, prov	N/A.(+) *No ( ) N/A ( ) *No ( ) vide comments
Description of Daily Wo	ork Performed: Place	Water: Yes ( ) Air: Yes ( ) *If No, prov	N/A.(+) *No ( ) N/A ( ) *No ( ) vide comments
Description of Daily Wo	ork Performed: Place	Water: Yes ( ) Air: Yes ( ) *If No, prov	N/A.(+) *No ( ) N/A ( ) *No ( ) vide comments
Description of Daily Wo	ork Performed: Place	Water: Yes ( ) Air: Yes ( ) *If No, prov	N/A.(+) *No ( ) N/A ( ) *No ( ) vide comments
	ork Performed: Place	Water: Yes ( ) Air: Yes ( ) *If No, prov	N/A.(+) *No ( ) N/A ( ) *No ( ) vide comments
Description of Daily Wo	ork Performed: Place	Water: Yes ( ) Air: Yes ( ) *If No, prov	N/A.(+) *No ( ) N/A ( ) *No ( ) vide comments
Description of Daily Wo	ork Performed: Place	Water: Yes ( ) Air: Yes ( ) *If No, prov	N/A.(+) *No ( ) N/A ( ) *No ( ) vide comments
Description of Daily Wo	ork Performed: Place	Water: Yes ( ) Air: Yes ( ) *If No, prov	N/A.(+) *No ( ) N/A ( ) *No ( ) vide comments
Description of Daily Wo	ork Performed: Place	Water: Yes ( ) Air: Yes ( ) *If No, prov	N/A.(+) *No ( ) N/A ( ) *No ( ) vide comments
Description of Daily Wo	ork Performed: Place	Water: Yes ( ) Air: Yes ( ) *If No, prov	N/A.(+) *No ( ) N/A ( ) *No ( ) vide comments
Description of Daily Wo	ork Performed: Place	Water: Yes ( ) Air: Yes ( ) *If No, prov	N/A.(+) *No ( ) N/A ( ) *No ( ) vide comments
Description of Daily Wo	ork Performed: Place	Water: Yes ( ) Air: Yes ( ) *If No, prov	N/A.(+) *No ( ) N/A ( ) *No ( ) vide comments
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Description of Daily Wo	ork Performed: Place	Water: Yes ( ) Air: Yes ( ) *If No, prov	N/A.(+) *No ( ) N/A ( ) *No ( ) vide comments
Description of Daily Wo	ork Performed: Place	Water: Yes ( ) Air: Yes ( ) *If No, prov	N/A.(*) *No() N/A() *No()

Sampling (Soil/Wa Sample ID:	Sample Location:	Description:
Sample ID:	Sample cocation:	Description:
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Project Schedule	ssues:	
Project Budget Iss	ues:	<del></del>
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Items of Concern:	•	
items of concern.		
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Comments:		
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Attachment(s) to Photos yes	this Report:	
Photos yes	baz.	
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Site Sketch ves		
Site Sketch yes Field Notes ves	n <b>o</b>	
Field Notes yes		***************************************
Field Notes yes	ion and Sedimentation Control Issues:	******
Field Notes yes		
Field Notes yes Stormwater, Eros	ion and Sedimentation Control Issues:	
Field Notes yes Stormwater, Eros	ion and Sedimentation Control Issues:	
Field Notes yes	ion and Sedimentation Control Issues:	
Field Notes yes Stormwater, Eros Community Air M	ion and Sedimentation Control Issues: onitoring Issues:	
Field Notes yes Stormwater, Eros	ion and Sedimentation Control Issues: onitoring Issues:	Date:
Field Notes yes Stormwater, Eros Community Air M	ion and Sedimentation Control Issues: onitoring Issues:	Date:

Equipment On-Site:	Vendor Name	Mobilized On: De-Mobilized On:	
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Deliveries to the Site t		Measurement:	<del></del>
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Health & Safety:	Time (From Te)	Task/Loyal of DDF	
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
Are there any change:	s to the Health & Safety Plan?	Yes ( ) No ( )	
(If yes, list the deviation	on under the items for concern)	·	
		5-11 V(-) N/A	
Are monitoring result	s at acceptable levels?	Soil: Yes ( ) N/A 7 *No ( )	
		Water: Yes ( ) N/A *No ( )	
		Air: Yes (4 N/A() *No()	
		*If No, provide comments	
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Description of Daily V			
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Sampling (Soil/Wa Sample ID:	Sample Location:	Description:	
sample io.	Campic Education.	Description.	
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Project Schedule I	ssues:		
Project Budget Iss	ues:		
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Items of Concern:	*****		
items of concern.			
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Comments:	100.		
comments.			
Attachment(s) to	his Report:		
Photos yes	no leport.		
Site Sketch yes	6		
Field Notes yes	_		
Freid Notes yes	on and Sedimentation Control Issues:		
Stormwater, Eros	on and Sedimentation Control issues:		
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Community Air M	onitoring issues:		
EnviroTrac Super:	<u> </u>	Date:	
Signature:	1. 1	. / . / /	
	R Sleel	6/14//6	
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	13 Miller		

DAILY FIELD REPORT	DAY: TUES DATE: 6/14/16  Temperature (F°): AM/PM 56° F/ ° F
	Wind Speed (MPH)/Direction Winh
Envirolrac	AM Weather Conditions: Sunny
Environmental Services	PM Weather Conditions:
lient: NYSDEC Haz Waste	FIN Weather Conditions.
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
inviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
ocation: East Patchoguet, NY	
A Personnel On-Site:	Hours Worked
	0700
John Kalson	0786
DEC Personnel On-Site:	Hours Worked
nviroTrac Personnel On-Site:	Hours Worked
Jim Byrne, Bob Gumbel Ken Davies Steve Smith	0600
1 Bob Gumbel	
Ken Duvies	
Class Caste	<b>Y</b>
There suit.	
Sub-Contractor Personnel On-Site:	Hours Worked
/isitors On-Site:	

	Equipment On-Site:	Vendor Name	[N	lobilized On:	De-Mobilized On:
Health & Safety:  Name   Time (From-To)   Task/Level of PPE    All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes { } No pt.    (If yes, list the deviation under the items for concern)    Are monitoring results at acceptable levels?   Soil: Yes { } N/A pt *No { } No {	<u> </u>				
Health & Safety:  Name   Time (From-To)   Task/Level of PPE    All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes { } No pt.    (If yes, list the deviation under the items for concern)    Are monitoring results at acceptable levels?   Soil: Yes { } N/A pt *No { } No {			1		
Health & Safety:  Name   Time (From-To)   Task/Level of PPE    All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No page    (If yes, list the deviation under the items for concern)    Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A ( ) *No ( )    Air: Yes ( ) N/A ( ) *No ( ) *If No, provide comments    Description of Daily Work Performed:   Site restoration (Graduary)					
Health & Safety:  Name   Time (From-To)   Task/Level of PPE    All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No photography    (If yes, list the deviation under the items for concern)    Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A (**No ( ) Air: Yes (**D) N/A ( ) **No ( ) Air: Yes (**D) N/A ( ) **No ( ) **If No, provide comments    Description of Daily Work Performed:   Site Festoration (Graduary)					
Health & Safety:  Name   Time (From-To)   Task/Level of PPE    All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No photograph    Are there any changes to the Health & Safety Plan?   Yes ( ) No photograph    Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A (**No ( ) Air: Yes (**D) N/A (**No ( ) Air: Yes (**D) N/A ( ) **No ( ) Air: Yes (**D) N					
Health & Safety:  Name   Time (From-To)   Task/Level of PPE    All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No photograph    Are there any changes to the Health & Safety Plan?   Yes ( ) No photograph    Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A (**No ( ) Air: Yes (**D) N/A (**No ( ) Air: Yes (**D) N/A ( ) **No ( ) Air: Yes (**D) N					
Health & Safety:  Name   Time (From-To)   Task/Level of PPE    All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No p.    (If yes, list the deviation under the items for concern)    Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A (**No ( ) Air: Yes ( ) N/A ( ) *No ( ) Air: Yes ( ) N/A ( ) *No ( ) *If No, provide comments    Description of Daily Work Performed:   Site Sectional ( Grandum )					
Health & Safety:  Name   Time (From-To)   Task/Level of PPE    All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No photograph    Are there any changes to the Health & Safety Plan?   Yes ( ) No photograph    Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A (**No ( ) Air: Yes (**D) N/A (**No ( ) Air: Yes (**D) N/A ( ) **No ( ) Air: Yes (**D) N					
Health & Safety:  Name   Time (From-To)   Task/Level of PPE    All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No photograph    Are there any changes to the Health & Safety Plan?   Yes ( ) No photograph    Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A (**No ( ) Air: Yes (**D) N/A (**No ( ) Air: Yes (**D) N/A ( ) **No ( ) Air: Yes (**D) N	Deliveries to the Site to	oday:	l <sub>N</sub>	leasurement:	
Health & Safety:  Name   Time (From-To)   Task/Level of PPE    All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No pt    (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A ( *No ( ) Water: Yes ( ) N/A ( ) *No ( ) Air: Yes ( ) N/A ( ) *No ( ) *If No, provide comments  Description of Daily Work Performed:   Site Festeration ( Grading )	1	( to ( ( )		10 Tru	alers
Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No pt    (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A LY *No ( )    Water: Yes ( ) N/A LY *No ( )    Air: Yes ( ) N/A ( ) *No ( )    *If No, provide comments    Description of Daily Work Performed:   Granding    Description of Daily Work P	Lon	C (00 7811)		, , , , ,	
Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No possible   Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A (**) *No ( )   Water: Yes ( ) N/A ( ) *No ( )   Air: Yes ( ) N/A ( ) *No ( )   *If No, provide comments    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:    Description of Daily Work Performed:   Conding    Description of Daily W					
Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No possible   Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A (**) *No ( )   Water: Yes ( ) N/A ( ) *No ( )   Air: Yes ( ) N/A ( ) *No ( )   *If No, provide comments    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:    Description of Daily Work Performed:   Conding    Description of Daily W					
Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No possible   Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A (**) *No ( )   Water: Yes ( ) N/A ( ) *No ( )   Air: Yes ( ) N/A ( ) *No ( )   *If No, provide comments    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:    Description of Daily Work Performed:   Conding    Description of Daily W					
Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No possible   Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A (**) *No ( )   Water: Yes ( ) N/A ( ) *No ( )   Air: Yes ( ) N/A ( ) *No ( )   *If No, provide comments    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:   Conding    Description of Daily Work Performed:    Description of Daily Work Performed:   Conding    Description of Daily W					
Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No pt    (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A LY *No ( )    Water: Yes ( ) N/A LY *No ( )    Air: Yes ( ) N/A ( ) *No ( )    *If No, provide comments    Description of Daily Work Performed:   Granding    Description of Daily Work P					
Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No pt    (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A LY *No ( )    Water: Yes ( ) N/A LY *No ( )    Air: Yes ( ) N/A ( ) *No ( )    *If No, provide comments    Description of Daily Work Performed:   Granding    Description of Daily Work P					
Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No pt    (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A (** No ( ) N/A (** No ( ) Air: Yes (** NA ( ) ** No ( ) ** No ( ) ** No ( ) ** If No, provide comments  Description of Daily Work Performed:   Site restarting (Grading)    Description of Daily Work Performed:   Site restarting (Grading)    Output   Daily Work Performed:   Canading    Output   Daily Work Performed:   Canading    Output   Daily Work Performed:   Canading    Output   Daily Work Performed:   Canading    Output   Daily Work Performed:   Canading    Output   Daily Work Performed:   Canading    Output   Daily Work Performed:   Canading    Output   Daily Work Performed:   Canading    Output   Daily Work Performed:   Canading    Output   Daily Work Performed:    Output   Daily Work Performed:   Canading    Output   Daily Work Performed:    Output   Daily Work Pe					
Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No pt    (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A (** No ( ) N/A (** No ( ) Air: Yes (** NA ( ) ** No ( ) ** No ( ) ** No ( ) ** If No, provide comments  Description of Daily Work Performed:   Site restarting (Grading)    Description of Daily Work Performed:   Site restarting (Grading)    Output   Daily Work Performed:   Canading    Output   Daily Work Performed:   Canading    Output   Daily Work Performed:   Canading    Output   Daily Work Performed:   Canading    Output   Daily Work Performed:   Canading    Output   Daily Work Performed:   Canading    Output   Daily Work Performed:   Canading    Output   Daily Work Performed:   Canading    Output   Daily Work Performed:   Canading    Output   Daily Work Performed:    Output   Daily Work Performed:   Canading    Output   Daily Work Performed:    Output   Daily Work Pe					
Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No pt    (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A (** No ( ) N/A (** No ( ) Air: Yes (** NA ( ) ** No ( ) ** No ( ) ** No ( ) ** If No, provide comments  Description of Daily Work Performed:   Site restarting (Grading)    Description of Daily Work Performed:   Site restarting (Grading)    Output   Daily Work Performed:   Canading    Output   Daily Work Performed:   Canading    Output   Daily Work Performed:   Canading    Output   Daily Work Performed:   Canading    Output   Daily Work Performed:   Canading    Output   Daily Work Performed:   Canading    Output   Daily Work Performed:   Canading    Output   Daily Work Performed:   Canading    Output   Daily Work Performed:   Canading    Output   Daily Work Performed:    Output   Daily Work Performed:   Canading    Output   Daily Work Performed:    Output   Daily Work Pe	Health & Safety:	<del></del>	<u></u>		
Are there any changes to the Health & Safety Plan?  (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes() N/A (**No() Water: Yes() N/A (**No() Air: Yes() N/A (**No() **No() **No() **If No, provide comments  Description of Daily Work Performed:  Site Sesteration (Gradung)	Name				
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Site Sketch yes Field Notes yes Stormwater, Erosic Community Air Mo EnviroTrac Super:	on and Sedimentation Control Issues:	Date:	//6

Deliveries to the Site today:  The structure of PPE  All personnel   Full duration   Task/Level of PPE   Are there any changes to the Health & Safety Plan?   Level D   Are there any changes to the Health & Safety Plan?   Ves ( ) No/th   (if yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A#( ) *No ( ) Air: Yes ( ) N/A#( ) *No ( ) Air: Yes ( ) N/A#( ) *No ( ) Air: Yes ( ) N/A#( ) *No ( ) *Yes ( ) N/A#( ) *No ( ) *Yes ( ) N/A#( ) *No ( ) *Yes ( ) N/A#( ) *No ( ) *Yes ( ) N/A#( ) *No ( ) *Yes ( ) N/A#( ) *No ( ) *Yes ( ) N/A#( ) *No ( ) *Yes ( ) N/A#( ) *No ( ) *Yes ( ) N/A#( ) *No ( ) *Yes ( ) N/A#( ) *No ( ) *Yes ( ) N/A#( ) *No ( ) *Yes ( ) N/A#( ) *No ( ) *Yes ( ) N/A#( ) *No ( ) *Yes ( ) N/A#( ) *No ( ) *Yes ( ) N/A#( ) *No ( ) *Yes ( ) N/A#( ) *No ( ) *Yes ( ) N/A#( ) *No ( ) *Yes ( ) N/A#( ) *No ( ) *Yes ( ) N/A#( ) *No ( ) *Yes ( ) No ( ) *Yes ( ) N/A#( ) *No ( ) *Yes ( ) No ( ) *Yes ( ) N/A#( ) *No ( ) *Yes ( ) No ( )	Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
Health & Safety:  Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A() *No ( ) Water: Yes ( ) N/A() *No ( ) Air: Yes ( ) N/A() *No ( ) *If No, provide comments				
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Visitors On-Site:

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DAILY FIELD REPORT	DAY: VI DATE: 6/1)//6
	Temperature (F°): AM/PM °F/ °F
Envirolrac	Wind Speed (MPH)/Direction: mph
Environmental Services	AM Weather Conditions:
	PM Weather Conditions:
Client: NYSDEC Haz Waste	
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
Location: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
John Kalsoy	0700
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:	Hours Worked
Jim By mes Bob Gubel Ken Duvier Steve Smitz	0600
Bob Gubal	
a o o a vec	}
Ken Daviel	
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7100	
Sub-Contractor Personnel On-Site:	Hours Worked
,	
Visitors On-Site:	

	Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
Deliveries to the Site today:    Measurement:	Lune			
Health & Safety:  Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes() N/A(T *No() Water: Yes() N/A(F *No() Air: Yes() N/A() *No() *If No, provide comments    Description of Dally Work Performed:   Site Testorutin (Gradus)		ļ		
Health & Safety:  Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes() N/A(T *No() Water: Yes() N/A(F *No() Air: Yes() N/A() *No() *If No, provide comments    Description of Dally Work Performed:   Site Testorutin (Gradus)				
Health & Safety:  Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes() N/A(T *No() Water: Yes() N/A(F *No() Air: Yes() N/A() *No() *If No, provide comments    Description of Dally Work Performed:   Site Testorutin (Gradus)				
Health & Safety:  Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes() N/A(T *No() Water: Yes() N/A(F *No() Air: Yes() N/A() *No() *If No, provide comments    Description of Dally Work Performed:   Site Testorutin (Gradus)				
Health & Safety:  Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes() N/A(T *No() Water: Yes() N/A(F *No() Air: Yes() N/A() *No() *If No, provide comments    Description of Dally Work Performed:   Site Testorutin (Gradus)				
Health & Safety:  Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes() N/A(T *No() Water: Yes() N/A(F *No() Air: Yes() N/A() *No() *If No, provide comments    Description of Dally Work Performed:   Site Testorutin (Gradus)				
Health & Safety:  Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes() N/A(T *No() Water: Yes() N/A(F *No() Air: Yes() N/A() *No() *If No, provide comments    Description of Dally Work Performed:   Site Testorutin (Gradus)				
Health & Safety:  Name   Time (From-To)   Task/Level of PPE    All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No (K)    (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A ( ) *No ( )    Air: Yes ( ) N/A ( ) *No ( )    Air: Yes ( ) N/A ( ) *No ( )    *if No, provide comments				
Health & Safety:  Name   Time (From-To)   Task/Level of PPE    All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No (K)    (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A ( ) *No ( )    Air: Yes ( ) N/A ( ) *No ( )    Air: Yes ( ) N/A ( ) *No ( )    *if No, provide comments	T.	TAD SOLL	8 Trui	len
Health & Safety:  Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No ()    (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A () *No ( )    Water: Yes ( ) N/A () *No ( )    Air: Yes ( ) N/A () *No ( )    *if No, provide comments	Tron	100 30.0		- 3
Name Time (From-To) Task/Level of PPE  All personnel Full duration Level D  Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes () N/A (7 *No () Water: Yes () N/A (7 *No () Air: Yes () N/A () *No () *If No, provide comments  Description of Daily Work Performed:  Stee Testorutin (6 rudus)				
Name Time (From-To) Task/Level of PPE  All personnel Full duration Level D  Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes () N/A (7 *No () Water: Yes () N/A (7 *No () Air: Yes () N/A () *No () *If No, provide comments  Description of Daily Work Performed:  Site Testorutin (6 rudus)				
Name Time (From-To) Task/Level of PPE  All personnel Full duration Level D  Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes () N/A (7 *No () Water: Yes () N/A (7 *No () Air: Yes () N/A () *No () *If No, provide comments  Description of Daily Work Performed:  Site Testorutin (6 rudus)	<b>\</b>			
Name Time (From-To) Task/Level of PPE  All personnel Full duration Level D  Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes () N/A (7 *No () Water: Yes () N/A (7 *No () Air: Yes () N/A () *No () *If No, provide comments  Description of Daily Work Performed:  Site Testorutin (6 rudus)				
Name Time (From-To) Task/Level of PPE  All personnel Full duration Level D  Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes () N/A (7 *No () Water: Yes () N/A (7 *No () Air: Yes () N/A () *No () *If No, provide comments  Description of Daily Work Performed:  Site Testorutin (6 rudus)				
Name Time (From-To) Task/Level of PPE  All personnel Full duration Level D  Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes () N/A (7 *No () Water: Yes () N/A (7 *No () Air: Yes () N/A () *No () *If No, provide comments  Description of Daily Work Performed:  Site Testorutin (6 rudus)				
Name Time (From-To) Task/Level of PPE  All personnel Full duration Level D  Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes () N/A (7 *No () Water: Yes () N/A (7 *No () Air: Yes () N/A () *No () *If No, provide comments  Description of Daily Work Performed:  Site Testorutin (6 rudus)				
Name Time (From-To) Task/Level of PPE  All personnel Full duration Level D  Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes () N/A (7 *No () Water: Yes () N/A (7 *No () Air: Yes () N/A () *No () *If No, provide comments  Description of Daily Work Performed:  Site Testorutin (6 rudus)				
Name Time (From-To) Task/Level of PPE  All personnel Full duration Level D  Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes () N/A (7 *No () Water: Yes () N/A (7 *No () Air: Yes () N/A () *No () *If No, provide comments  Description of Daily Work Performed:  Site Testorutin (6 rudus)	Health & Safety:		· · · · · · · · · · · · · · · · · · ·	
Are there any changes to the Health & Safety Plan?  (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes ( ) N/A (	Name			
(If yes, list the deviation under the Items for concern)  Are monitoring results at acceptable levels?  Soil: Yes ( ) N/A (	All personnel	Full duration	Level D	
(If yes, list the deviation under the Items for concern)  Are monitoring results at acceptable levels?  Soil: Yes ( ) N/A (				
(If yes, list the deviation under the Items for concern)  Are monitoring results at acceptable levels?  Soil: Yes ( ) N/A (				
(If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes ( ) N/A (	Are there any change	s to the Health & Safety Plan?	Yes ( )	No (X
Water: Yes () N/A47 *No () Air: Yes () N/A () *No () *If No, provide comments  Description of Daily Work Performed:  Site testorution (Gradus)	(If yes, list the deviati	on under the items for concern)		
Water: Yes () N/A47 *No () Air: Yes () N/A () *No () *If No, provide comments  Description of Daily Work Performed:  Site testorution (Gradus)			التاك الشر	at to her state ( )
Description of Daily Work Performed:  Site testorution (Gradus)	Are monitoring result	s at acceptable levels?		
Description of Daily Work Performed:  Site testorution (Gradus)				
	Description of Daily V	Vork Performed:	- outorution	(fredry)
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Sampling (Soil/Wat	er/Air):	
Sample ID:	Sample Location:	Description:
Project Schedule Is	sues:	- Anna Carlos
Project Budget Issu	es:	
Items of Concern:		
<u> </u>		
Comments:	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
comments:		
Attachment(s) to t	ais Report:	
Photos yes (	no2	
	62	
Field Notes yes	<u> </u>	
Stormwater, Erosio	on and Sedimentation Control Issues:	
Community Air Mo	nitoring leques	
Community An IVIC	natoring issues.	
1		
EnviroTrac Super:		Date:
Signature:	Sae	6/17/16

	DAY: Mon DATE: 6/20/16
DAILY FIELD REPORT	Temperature (F°): AM/PM 62F/ °F
	Wind Speed (MPH)/Direction: 5 Emph 3
Envirolrac	AM Weather Conditions: Sunny
Environmental Services	PM Weather Conditions:
Clinary NVCDEC Hear Wester	Pivi Weather Conditions.
Client: NYSDEC Haz Waste Project Name: Bianchi Weiss Greenhouses	
Project Name: Blanchi Welss Greenhouses Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: E <b>A</b>	
Location: East Patchoguet, NY	Hours Worked
EA Personnel On-Site:	
John Kulsey	0.760
DEC Occupand On Sites	Hours Worked
DEC Personnel On-Site:	nous worked
EnviroTrac Personnel On-Site:	Hours Worked
Jim Burnes	<b>070</b> 0
Bob Gimbel	
Ken Davies	
Ken Davies Steve Smith Mike Rose	
under Rose	0160
porter of the same	
Sub-Contractor Personnel On-Site:	Hours Worked
Visitors On-Site:	

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Sampling (Soil/\	Water/Air):	
Sample ID:	Sample Location:	Description:
Project Schedul	e Issues:	
	<del></del>	
Project Budget	ssues:	
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Items of Concer	n:	
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Comments:		**************************************
Attachment(s) t	a this Bonort	
Attachment(s) t Photos yes	o the Report:	
Site Sketch yes	n	
Field Notes yes		
	osion and Sedimentation Control Issues:	*****
Community Air	Monitoring Issues:	
		·
EnviroTrac Supe	er:	Date:
Signature	110	. / 1
	Schil	6/20/16
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DAILY FIELD REPORT	DAY: TUES DATE: 6/21/6 Temperature (F°): AM/PM 66F/ °F
Envirolrac	Wind Speed (MPH)/Direction: 54 mph /6 AM Weather Conditions: P Cl 43 64
Environmental Services	PM Weather Conditions:
Client: NYSDEC Haz Waste	
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237 EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
Location: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
John Kulsuy	0700
10000 (0000)07	
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:	Hours Worked
To B comes	0600
Jim agirtes	
EnviroTrac Personnel On-Site:  Jim Byrnes  Bob Gimbel  Iden Davies  Steve Smith	/
Hon Duvies	
ICE. J. J.	Q/
CHEVE Smith	- <b>v</b>
3 '	
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Sub-Contractor Personnel On-Site:	Hours Worked
1	
Visitors On-Site:	

Equipment On-Site:   Vendor Name	Mobilized On: De-Mobilized On:
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Sum Water truk	
L. Lask	1, 1, 1, 1, 1
Water 11 mar	6/21/16
Deliveries to the Site today:	Measurement:
Icon (Top Soil)  Hert Egoptunet	(8) truliers
Tron (100 20,17	
	Water truck
That a rootine	11) wter truck
HEREN EACH !!	w 2
V	
Health & Safety:	T. 1/4 . 1. (DDF
Name Time (From-To) All personnel Full duration	Task/Level of PPE Level D
All personnel Full duration	Level D
P	
Are there any changes to the Health & Safety Plan?	Yes ( ) No( )
(If yes, list the deviation under the items for concern)	/
Are monitoring results at acceptable levels?	Soil: Yes() N/A#F *No()
Are monitoring results at acceptable levels	Water: Yes () N/A/4 *No ()
	Air: Yes () *No ( )
	*If No, provide comments
Description of Daily Work Performed:	
SILY C	estoration (6-rading)
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Sampling (Soil/Water/	Air):		
Sample ID:	Sample Location:	Description:	
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Project Schedule Issue	s:	<u>.                                      </u>	
Drojact Dudant Inno			
Project Budget Issues:			
Items of Concern:			
Comments:			
] .			
Attachment(s) to this	epprt:	<del></del> _	
Photos yes	$\prec$		
Site Sketch yes (n) Field Notes yes (n)	- 1		
Stormwater, Erosion a	nd Sedimentation Control Issues:		
	· <del>·</del>		
Community Air Monito	oring Issues:		
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EnviroTrac Super:	<b>&gt;</b>		Date:
Signature:	) 10	/	
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	DAILY FIELD REPORT	DAY: 4/cd DATE: 6/22/16  Temperature (F°): AM/PM °F/ °F
	Envirolrac	Temperature (F°): AM/PM °F / °F Wind Speed (MPH)/Direction: mph
1 :	Environmental Services	AM Weather Conditions:
	Client: NYSDEC Haz Waste	PM Weather Conditions:
	Project Name: Bianchi Weiss Greenhouses	
	Contract Number: D009237 EnviroTrac Project Number: 01.DZ1006.00	
	Construction Oversight / Engineer: EA	
	Location: East Patchoguet, NY	
	EA Personnel On-Site:	Hours Worked
	John K-1soy	
	DEC Personnel On-Site:	Hours Worked
	EnviroTrac Personnel On-Site:	Hours Worked
	Envirol rac Personnel On-site:  Tim Byrnel  Bob Gunbel  Ken Duvies  Steve Luitu	0600
	3.1.6. hal	
	100000000000000000000000000000000000000	
	Ken Davies	
	cteve ( in 1411	
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X /		
	Sub-Contractor Personnel On-Site:	Hours Worked
	Visitors On-Site:	

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
Deliveries to the Site	today:	Measurement:	
	(Top Soil)	(0)	S1 - 1
1000	(10000)	(8) 71	cullers
T COM		0, ,	
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Health & Safety:			
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
Are there any change	s to the Health & Safety Plan?	Yes ( )	No ( <b>½</b> )
	on under the items for concern)		•
Are monitoring result	s at acceptable levels?	Soil: Yes ( )	N/A (外 *No()
, and the second	·	Water: Yes ( )	N/A ()K *No()
		*If No, prov	N/A() *No() ride comments
Description of Daily V	Vork Performed:		<u> </u>
bescription or bully t	Site To	el torretui	(Gradiny)
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Sampling (Soil/Wat	er/Air):	
Sample ID:	Sample Location:	Description:
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Project Schedule 1s	sues:	
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Duning & O. Hank Jees	0.51	
Project Budget Issu	es.	
		_
Items of Concern:		
Comments:	48	
Attachment(s) to t		
Photos yes	no	
Site Sketch yes	(no	
Field Notes yes	(no)	
Stormwater, Erosio	n and Sedimentation Control Issues:	
1	-	
Community Air Mo	nitoring Issues:	
_		
EnviroTrac Super:		Date:
Signature:	Starl	, 1. 1,
VK	Klure	6/22/16
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DAILY FIELD REPORT	Temperature (F°): AM/PM& F / ° F
Envirolrac  Environmental Services	Temperature (F°): AM/PM&FF/ °F Wind Speed (MPH)/Direction: Emph 2 AM Weather Conditions: M· Closdy PM Weather Conditions:
Client: NYSDEC Haz Waste Project Name: Bianchi Weiss Greenhouses Contract Number: D009237 EnviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: EA Location: East Patchoguet, NY	
EA Personnel On-Site: John Kulsoy	Hours Worked
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:  Tim Byries  Bob Gimbel  Ken Duvies  Steve Smith	Hours Worked  O 600
Sub-Contractor Personnel On-Site:	Hours Worked
Visitors On-Site:	

Deliveries to the Site today:    Measurement:	Equipment On-Site:	Vendor Name	Mobilized On: De-Mobilized On:
Deliveries to the Site today:    Measurement:   (8)   Truclets	<b>.</b>		
Deliveries to the Site today:    Measurement:   (8)   Truclets	June		
Health & Safety:  Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes { } No { } Yes { } No {			
Health & Safety:  Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes { } No { } Yes { } No {			
Health & Safety:  Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes { } No { } Yes { } No {			
Health & Safety:  Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes { } No { } Yes { } No {			
Health & Safety:  Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes { } No { } Yes { } No {			
Health & Safety:  Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes { } No { } Yes { } No {			
Health & Safety:  Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes { } No { } Yes { } No {	Deliveries to the Site to	ndav.	Measurement:
Health & Safety:  Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes { } No (7)    (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes { } N/A (7)    Water: Yes { } N/A (7)   *No { } Air: Yes { } N/A (7)    *If No, provide comments		( - ( . ( )	
Health & Safety:  Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No (7)    (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A ( ) *No ( )    Water: Yes ( ) N/A ( ) *No ( )    *If No, provide comments	110n (	Top Soil)	(0) (100.013
Name Time (From-To) Task/Level of PPE  All personnel Full duration Level D  Are there any changes to the Health & Safety Plan?  (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes ( ) N/A *No ( ) Water: Yes ( ) N/A *No ( ) Air: Yess(c) N/A ( ) *No ( ) *If No, provide comments	7		
Name Time (From-To) Task/Level of PPE  All personnel Full duration Level D  Are there any changes to the Health & Safety Plan?  (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes ( ) N/A *No ( ) Water: Yes ( ) N/A *No ( ) Air: Yess(c) N/A ( ) *No ( ) *If No, provide comments			
Name Time (From-To) Task/Level of PPE  All personnel Full duration Level D  Are there any changes to the Health & Safety Plan?  (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes ( ) N/A *No ( ) Water: Yes ( ) N/A *No ( ) Air: Yess(c) N/A ( ) *No ( ) *If No, provide comments			
Name Time (From-To) Task/Level of PPE  All personnel Full duration Level D  Are there any changes to the Health & Safety Plan?  (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes ( ) N/A *No ( ) Water: Yes ( ) N/A *No ( ) Air: Yess(c) N/A ( ) *No ( ) *If No, provide comments			
Name Time (From-To) Task/Level of PPE  All personnel Full duration Level D  Are there any changes to the Health & Safety Plan?  (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes ( ) N/A *No ( ) Water: Yes ( ) N/A *No ( ) Air: Yess(c) N/A ( ) *No ( ) *If No, provide comments			
Name Time (From-To) Task/Level of PPE  All personnel Full duration Level D  Are there any changes to the Health & Safety Plan?  (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes ( ) N/A * No ( ) Water: Yes ( ) N/A * No ( ) Air: Yes ( ) N/A * No ( ) *If No, provide comments			
Name Time (From-To) Task/Level of PPE  All personnel Full duration Level D  Are there any changes to the Health & Safety Plan?  (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes ( ) N/A *No ( ) Water: Yes ( ) N/A *No ( ) Air: Yess(c) N/A () *No ( ) *If No, provide comments			
Name Time (From-To) Task/Level of PPE  All personnel Full duration Level D  Are there any changes to the Health & Safety Plan?  (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes ( ) N/A *No ( ) Water: Yes ( ) N/A *No ( ) Air: Yess(c) N/A () *No ( ) *If No, provide comments			
Name Time (From-To) Task/Level of PPE  All personnel Full duration Level D  Are there any changes to the Health & Safety Plan?  (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes ( ) N/A ( *No ( ) Water: Yes ( ) N/A ( ) *No ( ) Air: Yes(c) N/A ( ) *No ( ) *If No, provide comments	Haalth & Cafatu	<del></del>	
All personnel  Full duration  Level D  Are there any changes to the Health & Safety Plan?  (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes ( ) N/A *No ( )  Water: Yes ( ) N/A *No ( )  Air: Yes ( ) N/A ( ) *No ( )  *If No, provide comments		Time (From-To)	Task/Level of PPE
(If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes() N/A *No()  Water: Yes() N/A() *No()  Air: Yes(c) N/A() *No()  *If No, provide comments			
(If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes() N/A X *No()  Water: Yes() N/A () *No()  Air: Yes(c) N/A() *No()  *If No, provide comments			
(If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes() N/A *No()  Water: Yes() N/A() *No()  Air: Yes(c) N/A() *No()  *If No, provide comments			
(If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes() N/A X *No()  Water: Yes() N/A X *No()  Air: Yes(c) N/A() *No()  *If No, provide comments	Are there any changes	to the Health & Safety Plan?	Yes ( ) No A
Are monitoring results at acceptable levels?  Soil: Yes ( ) N/A W *No ( )  Water: Yes ( ) N/A ( ) *No ( )  Air: Yes ( ) N/A ( ) *No ( )  *If No, provide comments			100 ( )
Water: Yes ( ) N/A () *No ( ) Air: Yes (c) N/A () *No ( ) *If No, provide comments			
Air: Yess(c) N/A()*No() *If No, provide comments	Are monitoring results	at acceptable levels?	Soil: Yes() N/A () *No()
*If No, provide comments			
Description of Daily Work Performed:  Site (estoratum (Graduy))			*If No, provide comments
Description of Daily Work Performed:  Site (estoratum (Graduy))			
Site (estoratus (Gradugi)	- 1.4 (- 11.1)		
) Ite (estoration Come g)	Description of Daily W	ork Performed:	( (artidus)
		) Ite (	estoration Constitution

Sampling (Soil/Wa	ter/Air):		
Sample ID:	Sample Location:	Description:	
Project Schedule I:	ssues:		
-			
******			
Project Budget Iss	ues:		
Items of Concern:		· · · · · · · · · · · · · · · · · · ·	
Comments:			
comments.			
Attachment(s) to I	his Report:		
Site Sketch yes	(n)		
Field Notes yes	60		
Stormwater, Erosi	on and Sedimentation Control Issues:		
_			
Community Air M	onitoring Issues		
Community All IVI	onitoring issues.		
_			
EnviroTrac Super:		Date:	
Signature:	1.4.1	. 1	
l (ハ)	Dul	6/23/16	
	/ XXX	~ / d ) / (0	

DAILY FIELD REPORT	DAY: Fri DATE: 6/24/6 Temperature (F°): AM/PM (CF/ °F
	Temperature (F°): AM/PM &F/ °F
Envirolrac	Wind Speed (MPH)/Direction: 1 mph 7
	AM Weather Conditions: Foq
Environmental Services	PM Weather Conditions:
Client: NYSDEC Haz Waste	
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
Location: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
John Kelsoy	0760
John Wesself	
,	
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:	Hours Worked
T. D	0600
Jin Prines	
Bob Gumbel	
Ken Duvies	
Nen Davies	
Steve Smith	
) Jacob Smiles	$\mathcal{A}$
wike Rose	0100
Mine lase	O+00
Sub-Contractor Personnel On-Site:	Hours Worked
) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	
Visitors On-Site:	

Equipment On-Site:	Vendor Name	Mobilized On: De-Mobilized On:
	75.05.	
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Same		
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Deliveries to the Site	o today.	Measurement:
		Roy 1 1 1
1 con	(top Soil)	(8) trailers
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Health & Safety:	. 11 151777	
Name	Time (From-To)	Task/Level of PPE
All personnel	Full duration	Level D
·		
Are there any chang	ges to the Health & Safety Plan?	Yes ( ) No (**)
(If yes, list the devia	ition under the items for concern)	
		Soil: Yes() N/A (✔ *No()
Are monitoring resu	ilts at acceptable levels?	
Are monitoring resu	ilts at acceptable levels?	Water: Yes() N/A 🙌 *No()
Are monitoring resu	ilts at acceptable levels?	Water: Yes( )
Are monitoring resu	ilts at acceptable levels?	Air: Yes <b>\</b> A
Are monitoring resu	ilts at acceptable levels?	
Are monitoring resu	ilts at acceptable levels?	Air: Yes <b>\</b> A
Are monitoring resu Description of Daily		Air: Yes (4) N/A () *No ( ) *If No, provide comments
		Air: Yes \( \alpha \) \( \text{N/A ( ) *No ( ) } \) *If No, provide comments
		Air: Yes५/4 N/A () *No ( ) *If No, provide comments
		Air: Yes\4 N/A () *No ( ) *If No, provide comments
		Air: Yes\4 N/A () *No ( ) *If No, provide comments
		Air: Yes\4 N/A () *No ( ) *If No, provide comments
		Air: Yes\4 N/A () *No ( ) *If No, provide comments
		Air: Yes\4 N/A () *No ( ) *If No, provide comments
		Air: Yes\4 N/A () *No ( ) *If No, provide comments
		Air: Yes\4 N/A () *No ( ) *If No, provide comments
		Air: Yes\4 N/A () *No ( ) *If No, provide comments
		Air: Yes\4 N/A () *No ( ) *If No, provide comments
		Air: Yes\4 N/A () *No ( ) *If No, provide comments
		Air: Yes (4) N/A () *No ( ) *If No, provide comments
		Air: Yes\4 N/A () *No ( ) *If No, provide comments
		Air: Yes\4 N/A () *No ( ) *If No, provide comments
		Air: Yes (4) N/A () *No ( ) *If No, provide comments
		Air: Yes (4) N/A () *No ( ) *If No, provide comments
		Air: Yes (4) N/A () *No ( ) *If No, provide comments
		Air: Yes (4) N/A () *No ( ) *If No, provide comments
		Air: Yes (4) N/A ( ) *No ( ) *If No, provide comments
		Air: Yes\4 N/A () *No ( ) *If No, provide comments

Sampling (Soil/Water/Ai	r):		
Sample ID:	Sample Location:	Description:	
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Duning to Calendale Income			
Project Schedule Issues:			
Project Budget Issues:			
	· · · · · · · · · · · · · · · · · · ·		
Items of Concern:			
Comments:			
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Attachment(s) to this Re	eport:		
Photos yes no			
Site Sketch yes 60 Field Notes yes 60	`		
	d Sedimentation Control Issues:		
Stormwater, crosion and	a seamentation control issues.		
<del></del>			
Community Air Monitor	ing Issues:		
EnviroTrac Super:		Date:	
Signature	an .	1/-1/11	
$I \cup K_{//}$	Shif	6/24/16	

Sampling (Soil/Water/A	ir):			
Sample ID:	Sample Location:	D	escription:	
-				
	1			
Project Schedule Issues	:			
Project Budget Issues:			<del></del>	
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			· 10-1-10-10-10-1	
Items of Concern:				
Comments:				İ
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Attachment(s) to this Re	anart.			
Photos yes no	,			i
Site Sketch yes 69	>			
Field Notes yes 🔞				<u> </u>
Stormwater, Erosion an	d Sedimentation Control Issues:			
<del></del>				
Community Air Monitor	ing Issues			
	IIIB Issuesi			-
EnviroTrac Super:			Date:	
Signature	12 0		11 1	
	Zhil		6/24/16	

DAILY FIELD REPORT	Temperature (F°): AM/PM69F/ °F
	Temperature (F°): AM/PM65 F/ ° F
Envirolrac	Ivving Speed (MPH)/Direction: > mpn 7
Environmental Services	AM Weather Conditions: Sunay
	PM Weather Conditions:
Client: NYSDEC Haz Waste	
Project Name: Bianchi Weiss Greenhouses Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
Location: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
John Kulsuy	0700
7 04/4 6203 /	
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:	Hours Worked
Envirorrac Personner Ori-site:	6600
Bob Gimbel	0600
1 32 ala Giruhal	1
Ken Davies	
Ken Davies	
Store Chitz	N/
Steve Smith	000
Mike Kosc	
Sub-Contractor Personnel On-Site:	Hours Worked
Sub-Contractor ( Crossing) Silvers	
Markey On Char	
Visitors On-Site:	

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
Equipment on site.			
Sune			
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		[	
Deliveries to the Site	today:	Measurement:	
	(Top Soil)	(8) TI	ruiders
1 1 / 200	( (00 )0. ( )	(8)	~ (420 )
1 1/2001		'	
		i	
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Health & Safety:			
Name	Time (From-To)	Task/Level of PPE	
	Full duration	Level D	
All personnel	ruii uuration	LEAGLD	
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Are there any chang	es to the Health & Safety Plan?	Yes ( )	No (X)
	tion under the items for concern)	• •	•
(II yes, list the actia	tion ander the terms for concerny		
		0.11	N/A APS AND CA
Are monitoring resu	Its at acceptable levels?	Soil: Yes ( )	N/A (X) *No ( )
		Water: Yes ( )	N/A. <del>(4)</del> *No()
ĺ		Air: Yes <b>火</b> ∫	N/A() *No()
		*If Ño, provid	ie comments
2 1 11 (0.1)	Mary de Pro- de Company		7
Description of Daily	work Performed:	restoration (	( ( , , , , )
	2176	1 ESTOPUTION (	Caraday )
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Sampling (Soil/Wa	ter/Air):	
Sample ID:	Sample Location:	Description:
Project Schedule I	ssues:	The second secon
Project Budget Iss	ues:	
Items of Concern:		
Comments:		
Attachment(s) to	this Report:	
Photos yes	(no.)	
	K	
Field Notes yes	<u>6</u> 9	
Field Notes yes	on and Sedimentation Control Issues:	
Field Notes yes	<u>6</u> 9	
Field Notes yes Stormwater, Erosi	(no) on and Sedimentation Control Issues:	
Field Notes yes Stormwater, Erosi Community Air M	(no) on and Sedimentation Control Issues:	
Field Notes yes Stormwater, Erosi	(no) on and Sedimentation Control Issues:	
Field Notes yes Stormwater, Erosi Community Air M	on and Sedimentation Control Issues:  onitoring Issues:	Date:
Field Notes yes Stormwater, Erosi Community Air M	on and Sedimentation Control Issues:  onitoring Issues:	/ 1
Field Notes yes Stormwater, Erosi Community Air M EnviroTrac Super:	on and Sedimentation Control Issues:  onitoring Issues:	Date: 6/27/16

DAILY FIELD REPORT	Temperature (F°): AM/PM 68 F/ ° F
	Temperature (F°): AM/PM 68 F/ ° F
Envirolrac	Wind Speed (MPH)/Direction: 5 mph & AM Weather Conditions: 4 00 8-1
Environmental Services	PM Weather Conditions:
Client: NYSDEC Haz Waste	<del></del>
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.D0	
Construction Oversight / Engineer: EA Location: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
John Kalsuy	0700
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:	Hours Worked
Jimtsymes	0600
010:11	
150bG lmbel	
Key Love	
.:)	
Cappyo 5m 1th	
2166	
BobGimbel Ken Davier Steve smith Unike Pose	0800
' Unike 1005e	0800
,	
Sub-Contractor Personnel On-Site:	Hours Worked
Visitors On-Site:	

Name Time (From-To) Task/Level of PPE  All personnel Full duration Level D  Are there any changes to the Health & Safety Plan? Yes ( ) No (**)	the Site today:  Measurement:  (II) Trailers  ety:  Time (From-To)  Full duration  Task/Level of PPE  Level D  y changes to the Health & Safety Plan? e deviation under the Items for concern)  ing results at acceptable levels?  Soil: Yes () N/A 47 *No () Water: Yes () N/A 47 *No () Air: Yes Y+) N/A () *No ()
Deliveries to the Site today:    Con	the Site today:  Measurement:  (II) Trailers  ety:  Time (From-To)  Full duration  Task/Level of PPE  Level D  y changes to the Health & Safety Plan? e deviation under the items for concern)  ing results at acceptable levels?  Soil: Yes () N/A 4 *No () Water: Yes () N/A 4 *No () Air: Yes (*) N/A () *No ()
Health & Safety:  Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A A NO ( ) Water: Yes ( ) N/A D NO ( ) Air: Yes ( ) N/A ( ) *NO ( )	ety:    Time (From-To)   Task/Level of PPE     Full duration   Level D     y changes to the Health & Safety Plan?   Yes ( ) No (**)     e deviation under the items for concern)     ing results at acceptable levels?   Soil: Yes ( ) N/A ( **No ( )     Water: Yes ( ) N/A ( ) *No ( )     Air: Yes ( ) N/A ( ) *No ( )
Health & Safety:  Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the Items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A A NO ( ) Water: Yes ( ) N/A D NO ( ) Air: Yes ( ) N/A ( ) *NO ( )	ety:    Time (From-To)   Task/Level of PPE     Full duration   Level D     y changes to the Health & Safety Plan?   Yes ( ) No (**)     e deviation under the Items for concern)     ing results at acceptable levels?   Soil: Yes ( ) N/A ( **No ( ) N/A ( ) *No ( ) N/A ( ) *No ( ) N/A ( ) *No ( ) N/A ( ) *No ( ) N/A ( ) *No ( ) N/A ( ) *No ( )
Health & Safety:  Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A A NO ( ) Water: Yes ( ) N/A D NO ( ) Air: Yes ( ) N/A ( ) *NO ( )	ety:    Time (From-To)   Task/Level of PPE     Full duration   Level D     y changes to the Health & Safety Plan?   Yes ( ) No (**)     e deviation under the Items for concern)     ing results at acceptable levels?   Soil: Yes ( ) N/A ( **No ( ) N/A ( ) *No ( ) N/A ( ) *No ( ) N/A ( ) *No ( ) N/A ( ) *No ( ) N/A ( ) *No ( ) N/A ( ) *No ( )
Health & Safety:  Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A AF *No ( ) Water: Yes ( ) N/A AF *No ( ) Air: Yes Yes ( ) N/A ( ) *No ( )	ety:    Time (From-To)   Task/Level of PPE     Full duration   Level D     y changes to the Health & Safety Plan?   Yes ( ) No (*)     e deviation under the items for concern)     ng results at acceptable levels?   Soil: Yes ( ) N/A (*) *No ( )     Water: Yes ( ) N/A (*) *No ( )     Air: Yes (*) N/A (*) *No ( )
Health & Safety:  Name   Time (From-To)   Task/Level of PPE   All personnel   Full duration   Level D    Are there any changes to the Health & Safety Plan?   Yes ( ) No (◄)    (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?   Soil: Yes ( ) N/A (◄) *No ( )    Water: Yes ( ) N/A (♠) *No ( )    Air: Yes ( ) N/A (♠) *No ( )	ety:    Time (From-To)   Task/Level of PPE     Full duration   Level D     y changes to the Health & Safety Plan?   Yes ( ) No (*)     e deviation under the items for concern)     ng results at acceptable levels?   Soil: Yes ( ) N/A (*) *No ( )     Water: Yes ( ) N/A (*) *No ( )     Air: Yes (*) N/A (*) *No ( )
Name Time (From-To) Task/Level of PPE  All personnel Full duration Level D  Are there any changes to the Health & Safety Plan? Yes ( ) No (4)  (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels? Soil: Yes ( ) N/A (4) *No ( ) Water: Yes ( ) N/A (7) *No ( ) Air: Yes ( ) N/A (7) *No ( )	Time (From-To)  Task/Level of PPE  Level D  y changes to the Health & Safety Plan? Pe deviation under the items for concern)  ing results at acceptable levels?  Soil: Yes ( ) N/A ** *No ( ) Water: Yes ( ) N/A ** *No ( ) Air: Yes ** N/A ( ) *No ( )
Name Time (From-To) Task/Level of PPE  All personnel Full duration Level D  Are there any changes to the Health & Safety Plan? Yes ( ) No (*)  (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels? Soil: Yes ( ) N/A (*) *No ( ) Water: Yes ( ) N/A (*) *No ( ) Air: Yes (*) N/A (*) *No ( )	Time (From-To)  Task/Level of PPE  Level D  y changes to the Health & Safety Plan? e deviation under the items for concern)  ing results at acceptable levels?  Soil: Yes ( ) N/A ** *No ( ) Water: Yes ( ) N/A ** *No ( ) Air: Yes ** N/A ( ) *No ( )
Name Time (From-To) Task/Level of PPE  All personnel Full duration Level D  Are there any changes to the Health & Safety Plan? Yes ( ) No (4)  (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels? Soil: Yes ( ) N/A (4) *No ( ) Water: Yes ( ) N/A (7) *No ( ) Air: Yes ( ) N/A (7) *No ( )	Time (From-To)  Task/Level of PPE  Level D  y changes to the Health & Safety Plan? e deviation under the items for concern)  ing results at acceptable levels?  Soil: Yes ( ) N/A ** *No ( ) Water: Yes ( ) N/A ** *No ( ) Air: Yes ** N/A ( ) *No ( )
Name Time (From-To) Task/Level of PPE  All personnel Full duration Level D  Are there any changes to the Health & Safety Plan? Yes ( ) No (*)  (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels? Soil: Yes ( ) N/A (*) *No ( ) Water: Yes ( ) N/A (*) *No ( ) Air: Yes (*) N/A (*) *No ( )	Time (From-To)  Task/Level of PPE  Level D  y changes to the Health & Safety Plan? Pe deviation under the items for concern)  ing results at acceptable levels?  Soil: Yes ( ) N/A ** *No ( ) Water: Yes ( ) N/A ** *No ( ) Air: Yes ** N/A ( ) *No ( )
Name Time (From-To) Task/Level of PPE  All personnel Full duration Level D  Are there any changes to the Health & Safety Plan? Yes ( ) No (*)  (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels? Soil: Yes ( ) N/A (*) *No ( ) Water: Yes ( ) N/A (*) *No ( ) Air: Yes (*) N/A (*) *No ( )	Time (From-To)  Task/Level of PPE  Level D  y changes to the Health & Safety Plan? Pe deviation under the items for concern)  ing results at acceptable levels?  Soil: Yes ( ) N/A ** *No ( ) Water: Yes ( ) N/A ** *No ( ) Air: Yes ** N/A ( ) *No ( )
Name Time (From-To) Task/Level of PPE  All personnel Full duration Level D  Are there any changes to the Health & Safety Plan? Yes ( ) No (4)  (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels? Soil: Yes ( ) N/A (4) *No ( ) Water: Yes ( ) N/A (7) *No ( ) Air: Yes ( ) N/A (7) *No ( )	Time (From-To)  Task/Level of PPE  Level D  y changes to the Health & Safety Plan? Pe deviation under the items for concern)  ing results at acceptable levels?  Soil: Yes ( ) N/A ** *No ( ) Water: Yes ( ) N/A ** *No ( ) Air: Yes ** N/A ( ) *No ( )
All personnel Full duration Level D  Are there any changes to the Health & Safety Plan? (If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes () N/A () *No () Water: Yes () N/A () *No () Air: Yes () N/A () *No ()	y changes to the Health & Safety Plan?  e deviation under the items for concern)  Soil: Yes ( ) N/A ** *No ( )  Water: Yes ( ) N/A ** *No ( )  Air: Yes ** N/A ( ) **No ( )
(If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes ( ) N/A ( *No ( )  Water: Yes ( ) N/A ( *No ( )  Air: Yes ( ) N/A ( *No ( )	e deviation under the items for concern)  ing results at acceptable levels?  Soil: Yes ( ) N/A ( *No ( )  Water: Yes ( ) N/A ( *No ( )  Air: Yes ( ) N/A ( ) *No ( )
(If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes ( ) N/A ( *No ( )  Water: Yes ( ) N/A ( *No ( )  Air: Yes ( ) N/A ( *No ( )	e deviation under the items for concern)  ing results at acceptable levels?  Soil: Yes ( ) N/A ( *No ( )  Water: Yes ( ) N/A ( *No ( )  Air: Yes ( ) N/A ( ) *No ( )
(If yes, list the deviation under the items for concern)  Are monitoring results at acceptable levels?  Soil: Yes ( ) N/A ( *No ( )  Water: Yes ( ) N/A ( *No ( )  Air: Yes ( ) N/A ( *No ( )	e deviation under the items for concern)  ing results at acceptable levels?  Soil: Yes ( ) N/A ( *No ( )  Water: Yes ( ) N/A ( *No ( )  Air: Yes ( ) N/A ( ) *No ( )
Water: Yes ( ) N/A 💇 *No ( ) Air: Yes <del>( )</del> N/A ( ) *No ( )	Water: Yes ( )
Air: Yes <b>∀-</b> ) N/A() *No()	Air: Yes <del>'/-'</del> ) N/A ( ) *No ( )
Description of Daily Work Performed:	of Daily Work Performed
Description of Daily Work Performed:  Site restoration (Grading)	Site restoration (Grading)

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
Sune			
Deliveries to the Site tod	la c	Measurement:	
	ay.	T -	
Ilon		(11) Trailers	
Health & Safety:		T 1	
Name All personnel	Time (From-To) Full duration	Task/Level of PPE Level D	
tan bersonner	runduration	Level D	
	o the Health & Safety Plan? under the items for concern)	Yes ( )	No M
Are monitoring results a	t acceptable levels?	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, provide of	N/A ( *No ( ) N/A ( *No ( ) N/A () *No ( ) comments
Description of Daily Wor	Site reg	toration (	(Grading)

Sampling (Soil/W	ater/Air):	
Sample ID:	Sample Location:	Description:
1		
Project Schedule	lecues:	
- Tojece seriedule	issues.	
Project Budget Is	sues:	
Items of Concern		
ļ		
<u> </u>		
Comments:		
Attachment(s) to	this Report:	
Photos yes		
Site Sketch yes	(Sec)	
Field Notes yes	(pa)	
Stormwater, Eros	sion and Sedimentation Control Issues:	
· ·		
	tonitoring Issues:	
Community Air N	ionitornig issues.	
Community Air N	ionitoring issues.	
EnviroTrac Super	:	Date:
		Date:

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DAILY FIELD REPORT	Temperature (F°): AM/PM 70° F/ ° F/ Wind Speed (MPH)/Direction 5 4mph 4
Envirolrac Environmental Services	Temperature (F°): AM/PM 70° F/ ° V Wind Speed (MPH)/Direction ラ 4mph 4 AM Weather Conditions: としい 4 PM Weather Conditions:
Client: NYSDEC Haz Waste Project Name: Bianchi Weiss Greenhouses Contract Number: D009237 EnviroTrac Project Number: 01.DZ1006.00 Construction Oversight / Engineer: EA Location: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
John Kulsoy	Ø.) op
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:	Hours Worked
Jim Byrnes TBob Gimbel Ken Davies Steve Smith Mike Rose	0830
Sub-Contractor Personnel On-Site:	Hours Worked
Visitors On-Site:	

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
Equipment On-Site:			
ه مین کا			
Julie			
Deliveries to the Site too	ay:	Measurement:	· · · · · · · · · · · · · · · · · · ·
		1	
			•
Health & Safety:			
Name	Time (From-To)	Task/Level of PPE	· · · · · · · · · · · · · · · · · · ·
All personnel	Full duration	Level D	-
Are there any changes to	the Health & Safety Plan?	Yes ( )	No M
	under the items for concern)	165 ( )	
(ii yes, list the deviation	under the items for concerny		
Are monitoring results a	t accentable levels?	Soil: Yes ( )	N/A (4) *No()
Are monitoring results a	t deceptable levels:		N/AZ*) *No()
			N/A() *No()
		*If No, provide o	
		in ito, provide o	
Description of Daily Wor	·k Parformad·		
Description of Daily Wor	C f )	1 .	(anding)
	Site rest	rosut wa	( cornery)
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			e de la companya de la companya de la companya de la companya de la companya de la companya de la companya de

	Sampling (Soil/Water/Air):					
	Sample ID:	Sample Location:	Desc	ription:		
ļ						
	Project Schedule Issues:					
	<del></del>					
	Project Budget Issues:					
	, ,					
	Items of Concern:					
	Comments:					
)	Attachment(s) to this Re	enort:				
•	Photos yes Cho					
	Site Sketch yes (no	•				
	Field Notes yes (no				·	
	Stormwater, Erosion and Sedimentation Control Issues:					
	<u> </u>					
	Community Air Monitoring Resucc					
	Community An infolitor	ing issues.				
	_					
	EnviroTrac Super:			Date:		
	Signature	111 -				
	``~\\	The		6/29/16		
	Community Air Monitor  EnviroTrac Super: Signature	ing Issues:		Date: 6/29/16		

DAILY FIELD REPORT	Temperature (F°): AM/PM (FF/ °F
	Temperature (F°): AM/PM&FF/ °F
Envirolrac	Wind Speed (MPH)/Direction:₩₩mph 7
	AM Weather Conditions: Sunny
Environmental Services	PM Weather Conditions:
Client: NYSDEC Haz Waste	· · · · · · · · · · · · · · · · · · ·
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA	
Location: East Patchoguet, NY	
EA Personnel On-Site:	Hours Worked
John Kulsoy	0700
JONN 1230/	
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:	Hours Worked
Jim Byrnes Bob Gimbel Ken Davies Steve Smith	0600
RINIL	) i
12010 6 cm 021	
Ken Davies	
مار د د د د د د د د د د د د د د د د د د د	
Steve Ju 17h	<b>W</b> /
	<b>y</b>
Sub-Contractor Personnel On-Site:	Hours Worked
Visitors On-Site:	
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Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
Deliveries to the Site t	loday:	Measurement:	<del></del> _
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Health & Safety:	To to		
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
	to the Health & Safety Plan?	Yes ( )	No ( <del>//</del> P
(If yes, list the deviation	on under the items for concern)		
Are monitoring results	at acceptable levels?	Soil: Yes ( )	N/A∯ *No()
		Water: Yes ( )	N/A 04 *No ( )
		Air: Yes (🎢	N/A <sup>r</sup> () *No()
		*If No, prov	ride comments
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Description of Daily W	Site of	restoration (	Grading)
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rioject buuget issu	c3.	
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Items of Concern:		* 1877
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Field Notes yes	(n)	
	n and Sedimentation Control Issues:	
	and damination defined to describe	
Community Air Mo	nitoring Issues:	
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EnviroTrac Super:		Date:
Signature:		
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Copporttru	lk.	7/1/11	
2.11		7/1/16	
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Health & Safety:			
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
,			
Are there any changes to	the Health & Safety Plan?	Yes ( )	No (X)
(If yes, list the deviation	under the items for concern)		,
Are monitoring results a	t acceptable levels?	Soil: Yes ( )	N/A(X) *No() N/A(X) *No()
		Water: Yes ( )	N/A (*) *No()
		Air: Yes	N/A() *No()
		*If No, provi	de comments
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Sample ID:	Sample Location:	Description:
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Temperature (F°): AM/PM 7/° F/ ° F Wind Speed (MPH)/Direction: \$\mathcal{\textit{D}}\text{mph} \mathcal{T} AM Weather Conditions: PM Weather Conditions:  Hours Worked  O700  Hours Worked  Hours Worked  O600
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Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
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tracles		7/5/16	
Deliveries to the Site to	day:	Measurement:	
	leh ( Some)		
lealth & Safety: lame II personnel	Time (From-To) Full duration	Task/Level of PPE Level D	
	o the Health & Safety Plan? nunder the items for concern) at acceptable levels?	Yes ( )  Soil: Yes ( )  Water: Yes ( )  Air: Yes ( ↔  *If No, provid	N/AY() *No() N/AY() *No() N/A() *No() le comments
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Sample ID:  Sample Location:  Project Schedule Issues:  Project Budget Issues:  Items of Concern:  Comments:  Attachment(s) to this Report:  Photos yes in positive Steetch yes Field Motes yes in positive Stormwater, Erosion and Sedimentation Control Issues:  Community Air Monitoring Issues:	Sampling (Soil/Wa	ter/Air):		
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Signature: 7/5/16	EnviroTrac Super:		Date:	
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	CK	Shuit D	7/5/16	

DAILY FIELD REPORT	DAY: Wed DATE: ( 6 / 6
	Temperature (F°): AM/PM 7 3° F / ° F Wind Speed (MPH)/Direction: 5 6 mph 2
Envirolrac	AM Weather Conditions: 3 0
Environmental Services	PM Weather Conditions:
Client: NYSDEC Haz Waste	72.1
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	The second secon
EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA  Location: East Patchoguet, NY	
A Personnel Ca-Site:	Hours Worked
John Kalsoy	0700
2046) 45.20	
DEC Personnel On-Site:	Hours Worked
EnviroTrac Personnel On-Site:	Hours Worked
T R.	0600
Rob Gumbel Ken Duvies 8 teve Smith John Symnaski	1
Rob Gumbel	
130 13 6 4 4 4 6 1	
Ken Duvies	
0 1	
3 teve smith	
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John Lymensus	
Sub-Contractor Personnel On-Site:	Hours Worked
	ea <sub>1</sub>
2	
Visitors On-Site:	
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quipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
Sane			
eliveries to the Site t	L oday:	Measurement:	
All Pro		Hydro Seed	supplier (Seed, Tacketier)
ealth & Safety:			
ame II personnel	Time (From-To) Full duration	Task/Level of PPE Level D	
	to the Health & Safety Plan? on under the items for concern)	Yes ( )	No £-)
re monitoring results	at acceptable levels?	Soil: Yes() Water: Yes() Air: Yes() *If No, provi	N/A (r) *No ( ) N/A (r) *No ( ) N/A () *No ( ) de comments
	ork Performed:		CILL SOLL
	Accept some Gradung rowed residence		r Hydro Seeding

Sampling (Soil/Wa	ater/Air):	
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Project Budget Iss	ues:	
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tems of Concern:		
Comments:		
Attachment(s) to t	this Report:	
Photos yes	G G	
Site Sketch yes	68	
ielu Notes yes	Ulo	
tormwater, Erosi	on and Sedimentation Control Issues:	
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Community Air Mo	onitoring Issues	
Community Air Mic	orintoring issues.	
nviroTrac Super:		Date:
Signature:		
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AILY FIELD REPORT	DAY: CAUV DATE: 6/1/16
	Temperature (F°): AM/PM 7 F F / ° F Wind Speed (MPH)/Direction: mph Culm
Envirolrac	Wind Speed (MPH)/Direction: mph Culm
Environmental Services	The Wedther Conditions. C 10 T G
	PM Weather Conditions:
lient: NYSDEC Haz Waste	
roject Name: Bianchi Weiss Greenhouses ontract Number: D009237	
nviroTrac Project Number: 01.DZ1006.00	
onstruction Oversight / Engineer: EA	
ocation: East Patchoguet, NY	
A Personnel On-Site:	Hours Worked
John Kolsoy	0600
50.0	
EC Personnel On-Site:	Hours Worked
nviroTrac Personnel On-Site:	Hours Worked
Jin Byrres	0600
	0000
Bob Gimbel	
Ken Davies Steve Smith Mike Rose	
Cl. City	
Stevesmith	
4 . 1 . 1	
Mike Kose	0100
	0730
ub-Contractor Personnel On-Site:	Hours Worked
ib-contractor Personner On-Site.	nouis worked
	Will be well
sitors On-Site:	

Equipment On-Site:	Vendor Name		Mobilized On:	De-Mobilized On:
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Deliveries to the Site			Measurement:	
All PRO			Hydro se	ed unaterials
lealth & Safety:				
lame	Time (From-To)		Task/Level of PPE	
All personnel	Full duration		Level D	
	s to the Health & Safet on under the items for		Yes ( )	No (A)
in yes, use the deviation	on under the items for	concerny		
Are monitoring result	s at acceptable levels?		Soil: Yes ( )	N/AX+ *No()
			Water: Yes() Air: Yes()	N/A () *No() N/A() *No()
				vide comments
Description of Daily M	Jark Darfarmad			
Description of Daily W	ork Performed:	Hydro See	eded (8	3) runs (4 bgs) Tack,
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Project Schedule Issues:  Project Budget Issues:  Project Budget Issues:  Items of Concern:  Comments:  Attachment(s) to this Report: Photos yes (2) Site Sketch yes (3) Site Sketch yes (4) Site Sketch yes (5) Stormwater, Erosion and Sedimentation Control Issues:  Community Air Monitoring Issues:  Environtrac Super:  Date:  Signature:  Date:	Sampling (Soil/Water	Comple Leasting	6
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Community Air Monitoring Issues:  EnviroTrac Super: Date: Signature:		and Sedimentation Control Issues:	
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Signature:	EnviroTrac Super:		Date:
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Equipment On-Site:	- Vendor Name		Mobilized On:	De-Mobilized On:	
Sone					
			A CONTRACTOR OF THE PARTY OF TH		
Deliveries to the Site	today:		Measurement:		
			0		
Health & Safety: Name	Time (From-To)		Task/Level of PPE		
All personnel	Full duration		Level D		
Are there any change	s to the Health & Safety Plan	?	Yes ( )	Noth	
(If yes, list the deviati	on under the items for conce	rn)			
Are monitoring result	s at acceptable levels?		Soil: Yes()	N/A (W) *No()	
			Water: Yes() Air: Yes()	N/A () *No ( ) N/A () *No ( )	
			*If No, prov	ide comments	
Description of Daily V	Vork Performed: Sit	e rest	oratin	(Hydro Seeding)	
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Sampling (Soil/Wat	ter/Air):	
Sample ID:	Sample Location:	Description:
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Project Budget Issu	es:	
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Items of Concern:		
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Comments:		
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Field Notes yes	60	
	n and Sedimentation Control Issues:	
-		
Community Air Air	nitoring Issues	
Community Air Mo	nitoring issues:	
EnviroTrac Super:		Date:
Signature:	1.	
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Deliveries to the Site today:  Tary for Foel  Measurement:  Measurement:  Measurement:  Measurement:  Measurement:  Measurement:  Measurement:  Measurement:  Measurement:  Measurement:  Measurement:  Measurement:  Measurement:  Measurement:  Measurement:  Measurement:  Ves ()  NACO	Equipment On-Site:	Vendor Name		Mobilized On:	De-Mobilized On:
reliveries to the Site today:    Tary   Or Foel	Sune				
ealth & Safety:  Tary for Foel  Task/Level of PPE  Ipersonnel Full duration  Full duration  Full duration  Level D  Yes () NA() *No () Water: Yes () N/A() *No () Water: Yes () N/A() *No () Water: Yes () N/A() *No ()  Water: Ye					John Deere 734 Loader 7/11/16
ealth & Safety:  ame   Time (From-To)   Task/Level of PPE    Il personnel   Full duration   Level D    re there any changes to the Health & Safety Plan?   Yes ( ) NAV    fyes, list the deviation under the items for concern)    re monitoring results at acceptable levels?   Soil: Yes ( ) N/A(p *No ( )    Air: Yes ( ) N/A(p *No ( )    Air: Yes ( ) N/A(p *No ( )    Air: Yes ( ) N/A(p *No ( )    Air: Yes ( ) N/A(p *No ( )    Air: Yes ( ) N/A(p *No ( )    Air: Yes ( ) N/A(p *No ( )    *If No, provide comments					
lealth & Safety:    ame	eliveries to the Site to	oday:		Measurement:	
Time (From-To)    Task/Level of PPE     Il personnel   Full duration   Level D     Task/Level of PPE     Level D     Task/Level of PPE     Level D     Task/Level of PPE     Level D     Task/Level of PPE     Level D     Task/Level of PPE     Level D     Task/Level of PPE     Level D     Task/Level of PPE     Level D     Task/Level of PPE     Level D     NACO	Taylor	Foel			
Time (From-To)    Task/Level of PPE     Il personnel   Full duration   Level D     Task/Level of PPE     Level D     Task/Level of PPE     Level D     Task/Level of PPE     Level D     Task/Level of PPE     Level D     Task/Level of PPE     Level D     Task/Level of PPE     Level D     Task/Level of PPE     Level D     Task/Level of PPE     Level D     NACO	V				
Time (From-To)    Task/Level of PPE     Il personnel   Full duration   Level D     Task/Level of PPE     Level D     Task/Level of PPE     Level D     Task/Level of PPE     Level D     Task/Level of PPE     Level D     Task/Level of PPE     Level D     Task/Level of PPE     Level D     Task/Level of PPE     Level D     Task/Level of PPE     Level D     NACO					
Time (From-To)    Task/Level of PPE     Il personnel   Full duration   Level D     Task/Level of PPE     Level D     Task/Level of PPE     Level D     Task/Level of PPE     Level D     Task/Level of PPE     Level D     Task/Level of PPE     Level D     Task/Level of PPE     Level D     Task/Level of PPE     Level D     Task/Level of PPE     Level D     NA() *No() *   Water: Yes() N/A() *No() *   Water: Yes() N/A() *No() *   Water: Yes() N/A() *No() *   Water: Yes() N/A() *No() *   Water: Yes() N/A() *No() *   Water: Yes() N/A() *No() *   Water: Yes() N/A() *No() *   Water: Yes() N/A() *   W					
Time (From-To)    Task/Level of PPE     Il personnel   Full duration   Level D     Task/Level of PPE     Level D     Task/Level of PPE     Level D     Task/Level of PPE     Level D     Task/Level of PPE     Level D     Task/Level of PPE     Level D     Task/Level of PPE     Level D     Task/Level of PPE     Level D     Task/Level of PPE     Level D     NA() *No() *   Water: Yes() N/A() *No() *   Water: Yes() N/A() *No() *   Water: Yes() N/A() *No() *   Water: Yes() N/A() *No() *   Water: Yes() N/A() *No() *   Water: Yes() N/A() *No() *   Water: Yes() N/A() *No() *   Water: Yes() N/A() *   W					
Time (From-To)    Task/Level of PPE     Il personnel   Full duration   Level D     Task/Level of PPE     Level D     Task/Level of PPE     Level D     Task/Level of PPE     Level D     Task/Level of PPE     Level D     Task/Level of PPE     Level D     Task/Level of PPE     Level D     Task/Level of PPE     Level D     Task/Level of PPE     Level D     NA() *No() *   Water: Yes() N/A() *No() *   Water: Yes() N/A() *No() *   Water: Yes() N/A() *No() *   Water: Yes() N/A() *No() *   Water: Yes() N/A() *No() *   Water: Yes() N/A() *No() *   Water: Yes() N/A() *No() *   Water: Yes() N/A() *   W	ealth & Safety:				
re there any changes to the Health & Safety Plan?  f yes, list the deviation under the items for concern)  re monitoring results at acceptable levels?  Soil: Yes() N/A() *No() Water: Yes() N/A() *No() Air: Yes(N) N/A() *No() *If No, provide comments  escription of Daily Work Performed:  Site Restoration (Hydro Seedung)		Time (From-To)		Task/Level of PPE	
re monitoring results at acceptable levels?  Soil: Yes() N/A() *No() Water: Yes() N/A() *No() Air: Yes(N) N/A() *No() *If No, provide comments  escription of Daily Work Performed:  Site Restoration (Hydro Seeduy)	ll personnel				
re monitoring results at acceptable levels?  Soil: Yes() N/A() *No() Water: Yes() N/A() *No() Air: Yes() N/A() *No() *If No, provide comments  escription of Daily Work Performed:  Site Restoration (Hydro Seeduy)					
Soil: Yes() N/A() *No() Water: Yes() N/A() *No() Air: Yes() N/A() *No() *If No, provide comments  Pescription of Daily Work Performed:  Site Restoration (Hydro Seeding)				Yes ( )	NOVO
*If No, provide comments  Description of Daily Work Performed:  Site Restoration (Hydro Seeding)				Water: Yes ( )	N/A (*) *No()
Site Kestoratum (Hydro seeding)					
	escription of Daily Wo	ork Performed:	Site R	es toration	(Hydro Seeding)
(VS) Nousses					
			(13)	0-22e2	

Sampling (Soil/Water/Ai	ir):	
Sample ID:	Sample Location:	Description:
100		
Project Schedule Issues:		
Project Budget Issues:		
Items of Concern:		
(-)-0		
<u> </u>		
Comments:		
Attachment(s) to this Re	port:	
Photos yes no		
Site Sketch yes no Field Notes yes no		
	Sedimentation Control Issues:	
Stormwater, Erosion and	a Sedimentation Control issues.	
Community Air Monitori	ng Issues:	
EnviroTrac Super:		Date:
Signature:	m.	
12	Dul	7/11/16
	with	1/11/16

Equipment On-Site:	Vendor Name			Mobilized On:	De-Mobilized On:
C					
Sune	-			STATE OF THE PARTY	
	-				
					End Dump 7/12/16
					1.01.0
	-				
Deliveries to the Site to	oday:			Measurement:	
					Revenue
Call- A- Hea	ed			Cleanout	7
Health & Safety:	CONTRACTOR OF THE STREET, STRE				
Name	Time (From-To)			Task/Level of PPE	
All personnel	Full duration			Level D	
Are there any changes	to the Health & Sa	fety Plan?		Yes ( )	No (P
(If yes, list the deviatio					
					A STATE OF THE STA
Are monitoring results	at acceptable level	ls?		Soil: Yes ( ) Water: Yes ( )	N/A () *No ( ) N/A () *No ( )
				Air: Yes (\$4	N/A () *No() N/A () *No() N/A() *No()
				*If No, provid	e comments
Description of Daily Wo	ork Performed:				
Description of Daily We	ork Periorified.	Site	Cocto	cutius (	Hydro Seeding)
		7116	4 63.0		1 33
			(12)	1001.400	
			(12)	0.1.462	

Sampling (Soil/Water,	/Air):		
Sample ID:	Sample Location:	Description:	
Project Schedule Issue	es:		
Project Budget Issues:			
Items of Concern:			
Comments:			
Attachment(s) to this Photos yes to Site Sketch yes Field Notes yes	9		
Stormwater, Erosion a	and Sedimentation Control Issues:		
Community Air Monit	oring Issues:		AND THE RESERVE OF THE PARTY OF
Community An World	oring issues.		
EnviroTrac Super:		Date:	
Signature:	Khil	7/12/16	

AILY FIELD REPORT	DAY: Wed DATE: 7/13/16
	DAY: Wed DATE: 7/13/16  Temperature (F°): AM/PMT0 ° F/ ° F
Envirolrac	Wind Speed (MPH)/Direction > mph & mph & AM Weather Conditions: PCloud 1
Environmental Services	PM Weather Conditions:
lient: NYSDEC Haz Waste	I'M Wedner conditions.
roject Name: Bianchi Weiss Greenhouses	
ontract Number: D009237	
nviroTrac Project Number: 01.DZ1006.00	
onstruction Oversight / Engineer: EA	
ocation: East Patchoguet, NY	, const
A Personnel On-Site:	Hours Worked
muureen Rabbitt	0760
EC Personnel On-Site:	Hours Worked
nviroTrac Personnel On-Site:	Hours Worked
Ren Davies Steve Smith	0600
21011	
1 Dob & umbel	
Ken Laures	
Charles Control	
Steve smill	
ub-Contractor Personnel On-Site:	Hours Worked

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
Sune			
			1.5
Deliveries to the Site to	day:	Measurement:	
Health & Safety:			
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
	to the Health & Safety Plan? n under the items for concern)	Yes ( )	No (*)
Are monitoring results	at acceptable levels?	Soil: Yes ( ) Water: Yes ( )	N/A () *No() N/A () *No()
			N/A() *No()
		*If No, provi	N/A() *No() ide comments
Description of Daily Wo	ork Performed:	1. /	Hydro Seedung)
	Site Res	torutum (	Hydro Seedung)
	(18)	) mixes	

Sampling (Soil/Water/	Air):		
Sample ID:	Sample Location:	Description:	
*			
Project Schedule Issue	rs:		
-			
Project Budget Issues:			
Items of Concern:			
Secretary and Control of the Control			
1			
Comments:			
1			
Attachment(s) to this	Report:		
Photos yes (no			
Site Sketch yes in	0)		
Site Sketch yes in Field Notes yes	6		
Stormwater, Erosion a	nd Sedimentation Control Issues:		
	believe and the second of State agency State agency and a second agency agency and a second agency agency and a second agency agency agency and a second agency agency agency agency and a second agency ag		
Parameter Section			
Community Air Monito	oring Issues:		
EnviroTrac Super:		Date:	
Signature:	1	/ /	
( )	Chi o	- / · / · ·	
7	Mul	1/13/16	
///	V	1/1/10	

47 - William

AILY FIELD REPORT	DAY: 1.HUR DATE:	7/14/6
Envirolrac Environmental Services	DAY: THVIZ DATE:  Temperature (F°): AM/PM 75 F/ Wind Speed (MPH)/Direction: 7 mpl AM Weather Conditions: - Coop PM Weather Conditions:	9 4 (3 °E,
lient: NYSDEC Haz Waste		U.
roject Name: Bianchi Weiss Greenhouses ontract Number: D009237		
nviroTrac Project Number: 01.DZ1006.00		
onstruction Oversight / Engineer: EA ocation: East Patchoguet, NY		
A Personnel On-Site:	Hours Worked	
browneen Rubbitt	0700	
EC Personnel On-Site:	Hours Worked	
nviroTrac Personnel On-Site:	Hours Worked	
Jim Byrnes	0600	,
Bob Gimbel		
1389 6 12 321		
Ken Davies		
Steve Smith	OF	
Ken Davies Steve Smith Mike Rose	0800	medVI ()
Wills Cas		
ub-Contractor Personnel On-Site:	Hours Worked	
	-	
sitors On-Site:		

Sme	.=-	al es son sales	
	Tool rental		Cut 259 skid
Deliveries to the Site to		Measurement:	
Health & Safety:			
Name All personnel	Time (From-To) Full duration	Task/Level of PPE Level D	
(If yes, list the deviatio  Are monitoring results	n under the items for concern) at acceptable levels?	Soil: Yes ( ) Water: Yes ( ) Air: Yes (<) *If No, prov	N/A/A *No() N/A () *No() N/A() *No() ide comments
Description of Daily W	ork Performed: Site rest (12) mix		Hydro Seed)

Sampling (Soil/Wat	ter/Air):	
Sample ID:	Sample Location:	Description:
,		
Project Schedule Is	sues:	
,		
Project Budget Issu	es:	
-		
Items of Concern:		
Comments:		
comments.		
	~	
Attachment(s) to the	nis Report:	
Photos yes (	no	
Site Sketch yes	Cnol	
Field Notes yes	(no)	
Stormwater, Erosio	n and Sedimentation Control Issues:	
Community Air Mo	nitoring Issues:	
-		
EnviroTrac Super:		Date:
Signature:	110	1
1 1	Ment	7/14/1/
	1xur	1/17/16

AILY FIELD REPORT	Temperature (F°): AM/PM 76 F/ °F
	Wind Speed (MPH)/Direction: ( mph
:nvirolrac	AM Weather Conditions: Sun y
Environmental Services	PM Weather Conditions:
ent: NYSDEC Haz Waste	THI Wedner conditions.
oject Name: Bianchi Weiss Greenhouses	
ntract Number: D009237	
viroTrac Project Number: 01.DZ1006.00	
nstruction Oversight / Engineer: EA	
cation: East Patchoguet, NY	Option to the state of the stat
Personnel On-Site:	Hours Worked
maureen Rubbitt	0700
C Personnel On-Site:	Hours Worked
viroTrac Personnel On-Site:	Hours Worked
Jim Bynei Bob Gundsel Ken Daoie Steve Suith Mike Rise	0600
Soh Gunbel	1
()6,0	
Ken Duoie	
2	1 "
Steve July	
111/1/14 K158	0500
vol. tee	
b-Contractor Personnel On-Site:	Hours Worked
100	
	The state of the s
itors On-Site:	

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
Same			
		-	A
Deliveries to the Site t	odav.	Measurement:	4 3
Health & Safety:			
Name	Time (From-To)	Task/Level of PPE	
All personnel	Full duration	Level D	
	to the Health & Safety Plan? on under the items for concern)	Yes ( )	No⁴€)
Are monitoring results	s at acceptable levels?	Soil: Yes ( ) Water: Yes ( ) Air: Yes ( ) *If No, pro	N/A + *No ( ) N/A + *No ( ) N/A ( ) *No ( ) vide comments
Description of Daily W	Site	restoration	(Hydro Seeding)
		(Z) mixe	

Sampling (Soil/Water,	/Air):			
Sample ID:	Sample Location:		Description:	
-	144		a de de	
			9 =	
		4 6		
Project Schedule Issue				
Project scriedule issue				
Project Budget Issues:				
Items of Concern:		A		AND AND ALL AND A SECURITION OF THE PERSON O
_				
Comments:				
Attachment(s) to this Photos yes Site Sketch yes Field Notes yes				
	and Sedimentation Control Issues:			
Community Air Monit	oring Issues:			
EnviroTrac Super:			Date:	
Signature:	2 Aly o		7/15/16	

	Temperature (F°): AM/PM 79F/ °F Wind Speed (MPH)/Direction: mph Carlon
Environmental Services	Wind Speed (MPH)/Direction: mph Calm  AM Weather Conditions: Sun my  PM Weather Conditions:
ient: NYSDEC Haz Waste roject Name: Bianchi Weiss Greenhouses ontract Number: D009237	
nviroTrac Project Number: 01.DZ1006.00 onstruction Oversight / Engineer: EA ocation: East Patchoguet, NY	
A Personnel On-Site:	Hours Worked
John Kalsoy	0760
EC Personnel On-Site:	Hours Worked
viroTrac Personnel On-Site:	Hours Worked
Jun Byrnes Bob Gumbel	0600
Ker Duviel Steve Smith	
steve Smith mike Rose	0500
b-Contractor Personnel On-Site:	Hours Worked
itors On-Site:	

Equipment On-Site:	Vendor Name	Mobilized On:	De-Mobilized On:
Some			A Maria Charles Charles and Sandra and Sandra Charles
			AND THE RESERVE OF THE PROPERTY OF THE PROPERT
	A STATE OF THE PARTY OF THE PAR		Service of the servic
Deliveries to the Site to	odan.	Measurement:	
beliveries to the site t	oudy.	Wedsdreinene	
-			
			NEW COLUMN TO THE RESERVE OF THE PERSON OF T
-	and the second		
Health & Safety:	l= /s = 1	T1.0 1-000	
Name All personnel	Time (From-To) Full duration	Task/Level of PPE Level D	
All personnel	ruii duration	Level D	
	to the Health & Safety Plan?	Yes ( )	NoA
(If yes, list the deviatio	n under the items for concern)		PAGE 1
Are monitoring results	at acceptable levels?	Soil: Yes ( )	N/A (** *No()
0		Water: Yes ( )	N/A () *No()
		Air: Yes (C)	N/A() *No()
		*If No, pro	vide comments
Description of Daily W	ork Performed:	) · · ·	Cill C I Danah
	Site	Kestoration	(Hydro Seed, Demob).
		8) mixes	
		-0) miles	N. S. C.
			i an
	moved s	viples moter	icels off site
	1 6	Sale hance to	reals off site
	moved	care nouse e	
			44.0
			Name of the Control o

Sampling (Soil/Wa	ater/Air):		
Sample ID:	Sample Location:	Description:	
Project Schedule I	ssues:		
Project Budget Iss	ues:		
Items of Concern:	779.5 100.00		
Comments:			
Attachment(s) to t Photos yes Site Sketch yes Field Notes yes	his-Report:		
	on and Sedimentation Control Issues:		
Community Air Mo	onitoring Issues:		
EnviroTrac Super:	Dhel	Date:	
, ,			

**Hours Worked** 

Sub-Contractor Personnel On-Site:

Visitors On-Site:

Equipment On-Site:	Vendor Name		Mobilized On:	De-Mobilized On:
1				
Sove				
				Kobelco Excavatur 7/19/14
				7/19/16
				1/
			Terror control to	
Deliveries to the Site t	oday:		Measurement:	
Hoolth & Cofot				
Health & Safety: Name	Time (From-To)		Task/Level of PPE	
All personnel	Full duration		Level D	
Are there any changes	to the Health & Safet	v Plan?	Yes ( )	No JQ
If yes, list the deviatio				
Aro manitarina rosults	at assentable levels?		Soils Vas ( )	N/A+f2 *No/ \
Are monitoring results	at acceptable levels?		Soil: Yes ( ) Water: Yes ( )	N/A # *NO() N/A # *NO()
			Air: Yes (7)	N/A() *No()
				vide comments
Description of Daily Wo	ork Performed:	211 (	T , T , 1	Hydro seeding, Demob
		Same T	1 a March	(11) mixes
		Joine C	i diam s	(11) 111
				***
				÷ 1

Sampling (Soil/Wa	nter/Air):		
Sample ID:	Sample Location:	Description:	
Project Schedule Is	ssues:		
Project Budget Issu	ues:		
Items of Concern:			
Comments:			Also a
Attachment(s) to t Photos yes Site Sketch yes Field Notes yes	his Report:		
	on and Sedimentation Control Issues:		
Community Air Mo	onitoring Issues:		
EnviroTrac Super:		Date:	
Signature:	The	7/19/16	

Equipment On-Site:	Vendor Name		Mobilized On:	De-Mobilized On:
				Dae Woo 7/20/16
Deliveries to the Site to	oday:		Measurement:	
Health & Safety:				
Name	Time (From-To)		Task/Level of PPE	
All personnel	Full duration		Level D	
Are there any changes of the deviation (If yes, list the deviation Are monitoring results of the deviation)	n under the items fo	or concern)	Yes ( )  Soil: Yes ( )  Water: Yes ( )  Air: Yes ( )  *If No, prov	No (⋬)  N/A (⋬) *No ( )  N/A (*) *No ( )  N/A ( ) *No ( )  ride comments
Description of Daily Wo	ork Performed:	F (	5) mixes the	

Sampling (Soil/Wa	ater/Air):	
Sample ID:	Sample Location:	Description:
Project Schedule Is	ssues:	
Project Budget Iss	ues:	
Items of Concern:		
Comments:		
Attachment(s) to t Photos yes Site Sketch yes	his Report:	
Field Notes yes Stormwater, Erosio	on and Sedimentation Control Issues:	
Community Air Mo	onitoring Issues:	
EnviroTrac Super:		Date:
Signature:	She	7/20/16

AILY FIELD REPORT	DAY: / LI DATE: / ZI L
	Temperature (F°): AM/PM & F F F Wind Speed (MPH)/Direction: & mph 2 AM Weather Conditions: Sun Y
<b>Envirolrac</b>	AM Weather Conditions: Sono Y
Environmental Services	PM Weather Conditions:
lient: NYSDEC Haz Waste	
roject Name: Bianchi Weiss Greenhouses ontract Number: D009237	
nviroTrac Project Number: 01.DZ1006.00	
onstruction Oversight / Engineer: EA	
ocation: East Patchoguet, NY	Hours Worked
A Personnel On-Site:	
John Kinsey	0700
EC Personnel On-Site:	Hours Worked
nviroTrac Personnel On-Site:	Hours Worked
The Rease	0600
Dim Byrner Bob Gimbel Ken Davies Steve Smith Mike Rose	0600
ıb-Contractor Personnel On-Site:	Hours Worked
sitors On-Site:	

Equipment On-Site	: Vendor Name		Mobilized On:	De-Mobilized On:
(1.1.1				
DKIG long	0(			
Skid lood Water tru	ch			
V			AND THE RESERVE OF THE PERSON	A decision of the second
Deliveries to the Sit	e today:		Measurement:	
				V. Carrier and Car
Health & Safety:				
Name All personnel	Time (From-To	))	Task/Level of PPE Level D	
All personner	ruii daration		Level D	
Are there any chang	ges to the Health & S	Safety Plan?	Yes ( )	No ( )
	tion under the item			
Are monitoring resu	ilts at accentable lev	vels?	Soil: Yes ( )	N/AY *No()
Are monitoring reso	at acceptable le	, c.i.s.	Water: Yes ( )	N/A X *No()
			Air: Yes	N/A() *No() de comments
			ii No, provi	de comments
Description of Daily	Work Performed:	Site Co.	tariti /	Hydro Seeding, Pemob
			C 1 0 11	& skidloader attachman
		Removed	roel Cell	d little reases
		(3) MIXE	, Itydro seed	1
				x)
				ALC:

Sampling (Soil/Wa	ater/Air):	
Sample ID:	Sample Location:	Description:
	And the second	
Project Schedule I	ssues:	
Project Budget Iss	ues:	
Items of Concern:		
Comments:		
Site Sketch yes Field Notes yes		
Stormwater, Erosio	on and Sedimentation Control Issues:	
Community Air Mo	onitoring Issues:	
EnviroTrac Super:		Date:
Signature:	Glad	7/21/16

AILY FIELD REPORT	DAY: Fr. DATE: 7/22/16  Temperature (F°): AM/PM 75° F/ ° F
	Temperature (F°): AM/PM 75° F/
Envirolrac	Wind Speed (MPH)/Direction: 5 kmph 12 AM Weather Conditions: M. Cloudy
Environmental Services	PM Weather Conditions:
Client: NYSDEC Haz Waste	
Project Name: Bianchi Weiss Greenhouses	
Contract Number: D009237	
EnviroTrac Project Number: 01.DZ1006.00	
Construction Oversight / Engineer: EA .ocation: East Patchoguet, NY	
A Personnel On-Site:	Hours Worked
John Kaisoy	0700
at Raise	
DEC Personnel On-Site:	Hours Worked
DEC PEISONNEL OII-SILE.	nouis worked
inviroTrac Personnel On-Site:	Hours Worked
	0600
Bob Gimbel	
1300 G CANDEL	
Ken Davies Steve Smith Mike Rose	
Steve Suith	
	the state of the s
10 a la 12 as a	01/0
WHE KESE	000
ub-Contractor Personnel On-Site:	Hours Worked
isitors On-Site:	
isitors on site.	

veries to the Site today:  Measurement:  th & Safety:	quipment On-Site:	Vendor Name		Mobilized On:	De-Mobilized On:
th & Safety:  The Time (From-To) Task/Level of PPE  Task/Level of PPE  There any changes to the Health & Safety Plan?  There are any changes to the Health & Safety Plan?  There are any changes to the Health & Safety Plan?  There are any changes to the Health & Safety Plan?  There are any changes to the Health & Safety Plan?  There are any changes to the Health & Safety Plan?  There are any changes to the Health & Safety Plan?  There are any changes to the Health & Safety Plan?  There are any changes to the Health & Safety Plan?  There are any changes to the Health & Safety Plan?  There are any changes to the Health & Safety Plan?  There are any changes to the Health & Safety Plan?  There are any changes to the Health & Safety Plan?  There are any changes to the Health & Safety Plan?  There are any changes to the Health & Safety Plan?  There are any changes to the Health & Safety Plan?  There are any changes to the Health & Safety Plan?  There are any changes to the Health & S	quipment on-site.	Vendor IVallie		WIODINZCO OTT.	
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Sampling (Soil/Wat	er/Air):		
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Items of Concern:			22 (1987) (1990) (1997) (1997) (1997) (1997)
Comments:			
Attachment(s) to the Photos yes Site Sketch yes	nic Report:		
Field Notes yes Stormwater, Erosio	n and Sedimentation Control Issues:		
Community Air Mo	nitoring Issues:		
EnviroTrac Super: Signature:	Shil	Date:	/
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