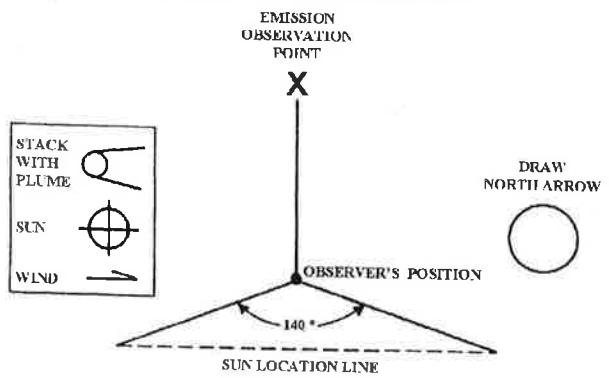
VISIBLE EMISSION OBSERVATION FORM

Company Name	N.Y.C. D.E.P.
Location	Floyd Bennett Field.
City	BROOKLYN
State	N.Y.
Zip	
Process Equipment	
Operating Mode	
Control Equipment	
Operating Mode	
Describe Emission Point	
Height of Emission Point	
Height Relative to Observer	Start End
Distance to Emission Point	Start End
Direction to Emission Point	Start End
Vertical Angle to Observation Pt.	Start End
Direction to Observation Point	Start End
Describe Emissions	Start End
Emission Color	Start End
If Water Droplet Plume (Circle)	Attached Detached N/A
Point In The Plume At Which Opacity Was Determined	Start End
Describe Plume Background	Start End
Background Color	Start End
Sky Condition	Start End
Wind Speed	Start End
Wind Direction	Start End
Ambient Temp	Start End
Wet Bulb Temp	
RH Percent	

SOURCE LAYOUT SKETCH



Observation Date	Start Time	End Time
01-05-13	6:00 AM	0630 AM

Min \ Sec	0	15	30	45	Comments
1	10	10	15	10	NO Debris
2	10	10	10	10	ADDED
3	10	10	10	10	" "
4	05	05	05	05	" " "
5	05	05	05	05	" " "
6	05	05	05	05	" " "
7	05	05	05	05	" " "
8	05	05	05	05	" " "
9	05	05	05	05	debris not added.
10	05	05	05	05	
11	05	10	10	05	Shift Change
12	05	05	15	10	New Crane Operator
13	10	20	20	15	debris added.
14	10	15	15	10	
15	10	20	20	10	
16	10	10	15	15	
17	15	10	05	10	
18	10	10	10	10	No debris added
19	05	05	05	05	" " "
20	05	05	05	05	" " "
21	05	05	05	05	" " "
22	05	05	05	05	" " "
23	05	05	05	05	" " "
24	05	05	05	05	" " "
25	05	05	05	05	" " "
26	05	05	05	05	" " "
27	05	05	05	05	" " "
28	05	05	05	05	" " "
29	05	05	05	05	" " "
30	05	05	05	05	" " "

Observer's Name (Print)	JOSEPH FORTE
Observer's Signature	Joseph Forte
Date	01/05/13
Organization	
Certified by	
Date	

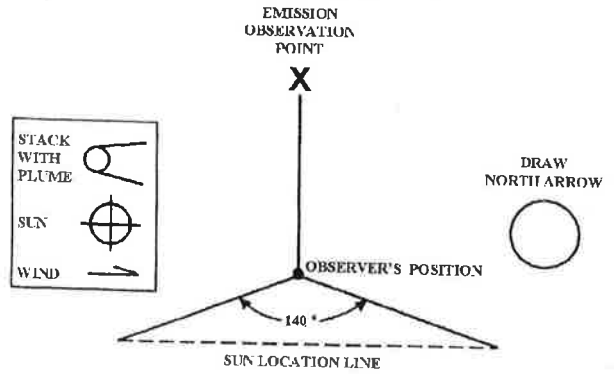
Additional Information

Continue on reverse side

VISIBLE EMISSION OBSERVATION FORM

Company Name	N.Y.C.D.E.P.
Location	Floyd Bennett Field
City	Brooklyn
State	N.Y.
Zip	
Process Equipment	
Operating Mode	
Control Equipment	
Operating Mode	
Describe Emission Point	
Height of Emission Point	
Height Relative to Observer	Start End
Distance to Emission Point	Start End
Direction to Emission Point	Start End
Vertical Angle to Observation Pt.	Start End
Direction to Observation Point	Start End
Describe Emissions	Start End
Emission Color	Start End
If Water Droplet Plume (Circle)	Attached Detached N/A
Point In The Plume At Which Opacity Was Determined	Start End
Describe Plume Background	Start End
Background Color	Start End
Sky Condition	Start End
Wind Speed	Start End
Wind Direction	Start End
Ambient Temp	Start End
Wet Bulb Temp	
RH Percent	

SOURCE LAYOUT SKETCH



Additional Information

Observation Date	Start Time	End Time
01/05/13	1630	1700

Min \ Sec	0	15	30	45	Comments
1	0	0	0	0	BURN CEASED
2	0	0	0	0	TEMPORARILY
3	0	0	0	0	UNLOADING &
4	0	0	0	0	SETTING UP.
5	0	0	0	0	2ND BURNER.
6	0	0	0	0	" " "
7	0	0	0	0	" " "
8	0	0	0	0	" " "
9	0	0	0	0	" " "
10	0	0	0	0	" " "
11	0	0	0	0	FRONT END LOADER
12	0	0	0	0	NOT dropping debris
13	0	0	0	0	INTO BURNER
14	0	0	0	0	INSTEAD BEING
15	0	0	0	0	USED TO LIFT,
16	0	0	0	0	guide and Place
17	0	0	0	0	2ND. BURNER
18	0	0	0	0	ON site.
19	0	0	0	0	" " "
20	0	0	0	0	" " "
21	0	0	0	0	" " "
22	0	0	0	0	" " "
23	0	0	0	0	" " "
24	0	0	0	0	" " "
25	0	0	0	0	" " "
26	0	0	0	0	" " "
27	0	0	0	0	" " "
28	0	0	0	0	" " "
29	0	0	0	0	" " "
30	0	0	0	0	" " "

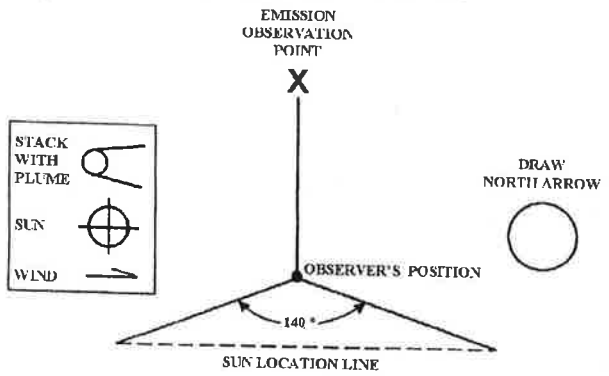
Observer's Name (Print)	Joseph Forte
Observer's Signature	[signature]
Date	01/05/13.
Organization	
Certified by	
Date	

Continue on reverse side

VISIBLE EMISSION OBSERVATION FORM

Company Name N.Y.C DEP		
Location		
City	State	Zip
Process Equipment		Operating Mode
Control Equipment		Operating Mode
Describe Emission Point		
Height of Emission Point	Height Relative to Observer Start End	
Distance to Emission Point Start End	Direction to Emission Point Start End	
Vertical Angle to Observation Pt. Start End	Direction to Observation Point Start End	
Describe Emissions Start End		
Emission Color Start End	If Water Droplet Plume (Circle) Attached Detached N/A	
Point In The Plume At Which Opacity Was Determined Start End		
Describe Plume Background Start End		
Background Color Start End	Sky Condition Start End	
Wind Speed Start End	Wind Direction Start End	
Ambient Temp Start End	Wet Bulb Temp	RH Percent

SOURCE LAYOUT SKETCH



Observation Date	Start Time	End Time
01-05-13	1700	1730

Min \ Sec	0	15	30	45	Comments
1	0	0	0	0	FRONT END loader
2	0	0	0	0	USED TO LOAD
3	0	0	0	0	BURNER being
4	0	0	0	0	USED to LIFT.
5	0	0	0	0	MOVE & PLACE
6	0	0	0	0	AND BURNER
7	0	0	0	0	ON site
8	0	0	0	0	" " "
9	0	0	0	0	" " "
10	0	0	0	0	" " "
11	0	0	0	0	" " "
12	0	0	0	0	" " "
13	0	0	0	0	" " "
14	0	0	0	0	" " "
15	0	0	0	0	" " "
16	0	0	0	0	" " "
17	0	0	0	0	" " "
18	0	0	0	0	" " "
19	0	0	0	0	" " "
20	0	0	0	0	" " "
21	0	0	0	0	" " "
22	0	0	0	0	" " "
23	0	0	0	0	" " "
24	0	0	0	0	" " "
25	0	0	0	0	" " "
26	0	0	0	0	" " "
27	0	0	0	0	" " "
28	0	0	0	0	" " "
29	0	0	0	0	" " "
30	0	0	0	0	" " "

Observer's Name (Print) JOSEPH FORTE	
Observer's Signature Joseph Forte	Date 01/00/13
Organization	
Certified by	Date

Additional Information

Continue on reverse side

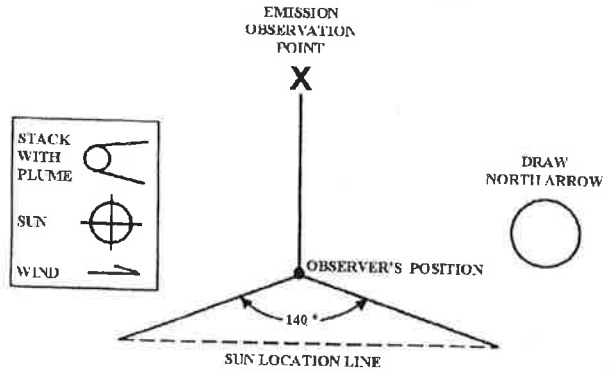
VISIBLE EMISSION OBSERVATION FORM

Company Name	N.Y.C DEP
Location	Floyd Bennett Field
City	Brooklyn
State	N.Y
Zip	
Process Equipment	
Operating Mode	
Control Equipment	
Operating Mode	
Describe Emission Point	
Height of Emission Point	
Height Relative to Observer	Start End
Distance to Emission Point	Start End
Direction to Emission Point	Start End
Vertical Angle to Observation Pt.	Start End
Direction to Observation Point	Start End
Describe Emissions	Start End
Emission Color	Start End
If Water Droplet Plume (Circle)	Attached Detached N/A
Point In The Plume At Which Opacity Was Determined	Start End
Describe Plume Background	Start End
Background Color	Start End
Sky Condition	Start End
Wind Speed	Start End
Wind Direction	Start End
Ambient Temp	Start End
Wet Bulb Temp	
RH Percent	

Observation Date	Start Time	End Time
01-05-13	1730	1800

Min \ Sec	0	15	30	45	Comments
1	0	0	0	0	" " "
2	0	0	0	0	" " "
3	0	0	0	0	" " "
4	0	0	0	0	" " "
5	0	0	0	0	" " "
6	0	0	0	0	" " "
7	0	0	0	0	
8	\	\	\	\	
9	\	\	\	\	Putting
10	\	\	\	\	
11	\	\	\	\	Second
12	\	\	\	\	
13	\	\	\	\	Burner
14	\	\	\	\	
15	\	\	\	\	in
16	\	\	\	\	
17	\	\	\	\	place
18	\	\	\	\	
19	\	\	\	\	
20	\	\	\	\	No
21	\	\	\	\	
22	\	\	\	\	debris
23	\	\	\	\	
24	\	\	\	\	
25	\	\	\	\	Added.
26	\	\	\	\	
27	\	\	\	\	
28	\	\	\	\	
29	\	\	\	\	
30	\	\	\	\	

SOURCE LAYOUT SKETCH

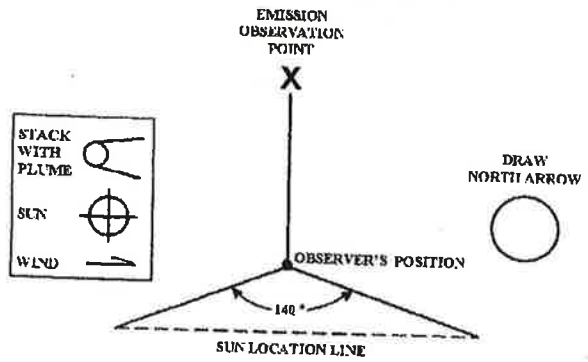


Observer's Name (Print)	Joseph Forte
Observer's Signature	
Date	01/05/13
Organization	
Certified by	
Date	
Additional Information	
Continue on reverse side	

VISIBLE EMISSION OBSERVATION FORM

Company Name	NYC DEP
Location	Floyd Bennette Field
City	B/C
State	NY
Zip	
Process Equipment	
Operating Mode	
Control Equipment	
Operating Mode	
Describe Emission Point	
Height of Emission Point	
Height Relative to Observer Start / End	
Distance to Emission Point Start	100'
End	
Direction to Emission Point Start	S/W
End	
Vertical Angle to Observation Pt. Start / End	
Direction to Observation Point Start / End	
Describe Emissions Start / End	
Emission Color Start	White
End	
If Water Droplet Plume (Circle)	Attached Detached N/A
Point In The Plume At Which Opacity Was Determined Start / End	
Describe Plume Background Start / End	
Background Color Start	Night
End	
Sky Condition Start / End	
Wind Speed Start	4
End	
Wind Direction Start	S/E
End	
Ambient Temp Start / End	
Wet Bulb Temp	
RH Percent	

SOURCE LAYOUT SKETCH



Additional Information

Observation Date	Start Time	End Time
1-5-13	2330	0000

Min \ Sec	0	15	30	45	Comments
1	10	10	10	10	Debris
2	10	10	10	10	
3	10	10	10	10	Just
4	10	10	10	10	
5	10	10	10	10	burning
6	10	10	10	10	
7	10	10	10	10	
8	10	10	10	10	
9	10	10	10	10	
10	10	10	10	10	
11	10	10	10	10	
12	10	10	10	10	
13	10	10	10	10	
14	10	10	10	10	
15	20	20	20	20	Debris being
16	20	20	20	20	loaded into
17	20	20	20	20	containers
18	20	20	20	20	
19	20	20	20	20	
20	20	20	20	20	
21	20	20	20	20	
22	10	10	10	10	
23	10	10	10	10	Debris
24	10	10	10	10	
25	10	10	10	10	Just
26	10	10	10	10	
27	10	10	10	10	burning
28	10	10	10	10	
29	10	10	10	10	
30	10	10	10	10	

Observer's Name (Print)	Augustus Duffy
Observer's Signature	A Duffy
Date	1-5-13
Organization	
Certified by	
Date	

Continue on reverse side

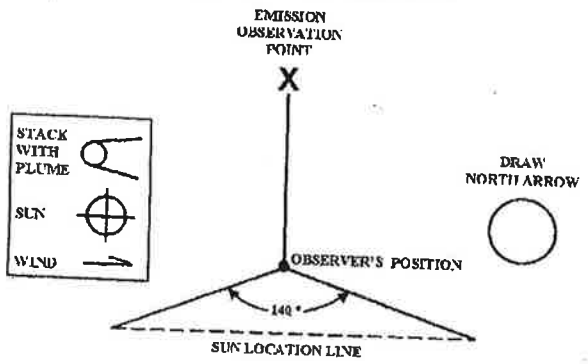
VISIBLE EMISSION OBSERVATION FORM

Company Name: NYC DEP		
Location: Plum Island Field		
City: BK	State: NY	Zip:
Process Equipment		Operating Mode
Control Equipment		Operating Mode
Describe Emission Point		
Height of Emission Point	Height Relative to Observer: Start / End	
Distance to Emission Point: Start 100 End	Direction to Emission Point: Start S/W End	
Vertical Angle to Observation Pt.: Start / End	Direction to Observation Point: Start / End	
Describe Emissions: Start / End		
Emission Color: white Start / End	If Water Droplet Plume (Circle): Attached Detached N/A	
Point In The Plume At Which Opacity Was Determined: Start / End		
Describe Plume Background: Start / End		
Background Color: Night Start / End	Sky Condition: Start / End	
Wind Speed: 4 Start / End	Wind Direction: Start S/E End	
Ambient Temp: Start / End	Wet Bulb Temp	RH Percent

Observation Date: 1-5-13 | Start Time: 2300 | End Time: 2330

Min \ Sec	0	15	30	45	Comments
1	20	20	20	20	Debris being
2	20	20	20	20	loaded into
3	20	20	20	20	Container
4	20	20	20	20	
5	10	10	10	10	Debris
6	10	10	10	10	
7	10	10	10	10	Dust
8	10	10	10	10	
9	10	10	10	10	burning
10	10	10	10	10	
11	10	10	10	10	
12	20	20	20	20	
13	20	20	20	20	Debris being
14	20	20	20	20	loaded into
15	20	20	20	20	Container
16	20	20	20	20	
17	20	20	20	20	
18	10	10	10	10	
19	10	10	10	10	Debris
20	10	10	10	10	
21	10	10	10	10	Dust
22	10	10	10	10	
23	10	10	10	10	~~[illegible]~~ burning
24	10	10	10	10	
25	10	10	10	10	
26	10	10	10	10	
27	10	10	10	10	
28	10	10	10	10	
29	10	10	10	10	
30	10	10	10	10	

SOURCE LAYOUT SKETCH



Observer's Name (Print): August Offa	
Observer's Signature: [signature]	Date: 1-5-13
Organization	
Certified by	Date

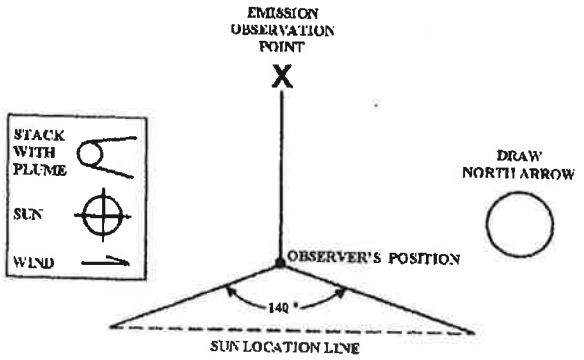
Additional Information

Continue on reverse side

VISIBLE EMISSION OBSERVATION FORM

Company Name	NYC DEP
Location	Floyd Bennette Field
City	B/C
State	NY
Zip	
Process Equipment	
Operating Mode	
Control Equipment	
Operating Mode	
Describe Emission Point	
Height of Emission Point	
Height Relative to Observer	Start End
Distance to Emission Point	Start 100 End
Direction to Emission Point	Start S/W End
Vertical Angle to Observation Pt.	Start End
Direction to Observation Point	Start End
Describe Emissions	Start End
Emission Color	White Start End
If Water Droplet Plume (Circle)	Attached Detached N/A
Point In The Plume At Which Opacity Was Determined	Start End
Describe Plume Background	Start End
Background Color	Night Start End
Sky Condition	Start End
Wind Speed	4 Start End
Wind Direction	S/E Start End
Ambient Temp	Start End
Wet Bulb Temp	
RH Percent	

SOURCE LAYOUT SKETCH



Observation Date	Start Time	End Time
1-5-13	2230	2300

Min \ Sec	0	15	30	45	Comments
1	10	10	10	10	Debris
2	10	10	10	10	
3	10	10	10	10	Just
4	10	10	10	10	
5	10	10	10	10	burning
6	10	10	10	10	
7	10	10	10	10	
8	10	10	10	10	
9	10	10	10	10	
10	10	10	10	10	
11	10	10	10	10	
12	10	10	10	10	
13	10	10	10	10	
14	20	20	20	20	Debris being
15	20	20	20	20	loaded into
16	20	20	20	20	Container
17	20	20	20	20	
18	20	20	20	20	
19	20	20	20	20	
20	10	10	10	10	
21	10	10	10	10	Debris
22	10	10	10	10	
23	10	10	10	10	Just
24	10	10	10	10	
25	10	10	10	10	Burning
26	10	10	10	10	
27	10	10	10	10	
28	10	10	10	10	
29	20	20	20	20	Debris being loaded
30	20	20	20	20	into Container

Observer's Name (Print)	Av Griff Griffith
Observer's Signature	[signature]
Date	1-5-13
Organization	
Certified by	
Date	
Continue on reverse side	

Additional Information

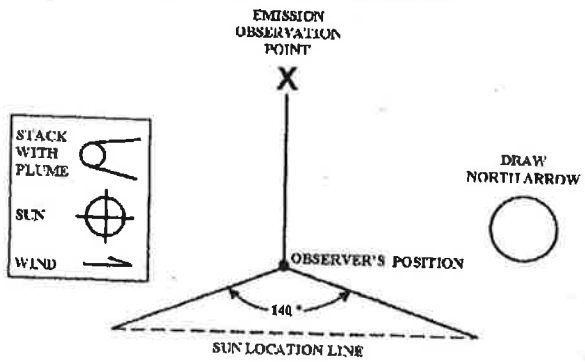
VISIBLE EMISSION OBSERVATION FORM

Company Name	NYC DEP
Location	Floyd Bennette Field
City	B/C
State	NY
Zip	
Process Equipment	
Operating Mode	
Control Equipment	
Operating Mode	
Describe Emission Point	
Height of Emission Point	
Height Relative to Observer	Start End
Distance to Emission Point	Start 100 End
Direction to Emission Point	Start S/W End
Vertical Angle to Observation Pt.	Start End
Direction to Observation Point	Start End
Describe Emissions	Start End
Emission Color	Start white End
If Water Droplet Plume (Circle)	Attached Detached N/A
Point In The Plume At Which Opacity Was Determined	Start End
Describe Plume Background	Start End
Background Color	Start NIGHT End
Sky Condition	Start End
Wind Speed	Start 4 End
Wind Direction	Start S/E End
Ambient Temp	Start End
Wet Bulb Temp	
RH Percent	

Observation Date	Start Time	End Time
1-5-13	2100	2230

Min \ Sec	0	15	30	45	Comments
1	10	10	10	10	Debris
2	10	10	10	10	Just
3	10	10	10	10	burning
4	10	10	10	10	
5	10	10	10	10	
6	10	10	10	10	
7	10	10	10	10	
8	10	10	10	10	
9	10	10	10	10	
10	10	10	10	10	
11	10	10	10	10	
12	10	10	10	10	
13	10	10	10	10	
14	10	10	10	10	
15	10	10	10	10	
16	10	10	10	10	
17	10	10	10	10	
18	25	25	25	25	Debris being
19	25	25	25	25	loaded into
20	25	25	25	25	Container
21	10	10	10	10	
22	10	10	10	10	Debris
23	10	10	10	10	Just
24	10	10	10	10	burning
25	25	25	25	25	
26	25	25	25	25	Debris being
27	25	25	25	25	loaded into
28	25	25	25	25	Container
29	25	25	25	25	
30	10	10	10	10	

SOURCE LAYOUT SKETCH

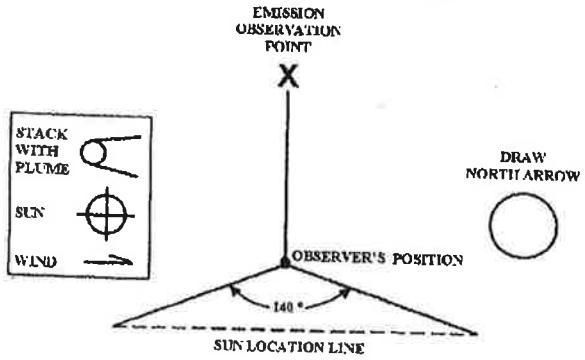


Observer's Name (Print)	August Duffy
Observer's Signature	
Date	1-5-13
Organization	
Certified by	
Date	
Additional Information	
Continue on reverse side	

VISIBLE EMISSION OBSERVATION FORM

Company Name: NYC DEP		
Location: Floyd Bennette Field		
City: BK	State: NY	Zip:
Process Equipment:		Operating Mode:
Control Equipment:		Operating Mode:
Describe Emission Point:		
Height of Emission Point:	Height Relative to Observer: Start End	
Distance to Emission Point: Start 100 End	Direction to Emission Point: Start S/W End	
Vertical Angle to Observation Pt.: Start End	Direction to Observation Point: Start End	
Describe Emissions: Start End		
Emission Color: Start White End	If Water Droplet Plume (Circle): Attached Detached N/A	
Point In The Plume At Which Opacity Was Determined: Start End		
Describe Plume Background: Start End		
Background Color: Start Night End	Sky Condition: Start End	
Wind Speed: Start 4 End	Wind Direction: Start S/E End	
Ambient Temp: Start End	Wet Bulb Temp:	RH Percent:

SOURCE LAYOUT SKETCH



Observation Date	Start Time	End Time
1-5-13	2130	2200

Min \ Sec	0	15	30	45	Comments
1	10	10	10	10	Debris
2	10	10	10	10	Just
3	10	10	10	10	burning
4	10	10	10	10	
5	10	10	10	10	
6	10	10	10	10	
7	10	10	10	10	
8	10	10	10	10	
9	10	10	10	10	
10	10	10	10	10	
11	10	10	10	10	
12	25	25	25	25	Debris being
13	25	25	25	25	loaded into
14	25	25	25	25	container
15	25	25	25	25	
16	25	25	25	25	
17	25	25	25	25	
18	10	10	10	10	
19	10	10	10	10	Debris
20	10	10	10	10	Just
21	10	10	10	10	burning
22	10	10	10	10	
23	10	10	10	10	
24	10	10	10	10	
25	10	10	10	10	
26	25	25	25	25	Debris
27	25	25	25	25	Just
28	25	25	25	25	burning
29	25	25	25	25	
30	25	25	25	25	

Observer's Name (Print): August Buffa	
Observer's Signature: [signature]	Date: 1-5-13
Organization:	
Certified by:	Date:
Continue on reverse side	

Additional Information

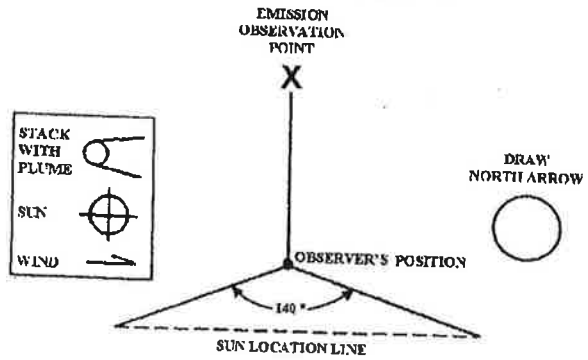
VISIBLE EMISSION OBSERVATION FORM

Company Name	NYC DEP
Location	Floyd Bennett Field
City	Bk
State	NY
Zip	
Process Equipment	
Operating Mode	
Control Equipment	
Operating Mode	
Describe Emission Point	
Height of Emission Point	
Height Relative to Observer	Start End
Distance to Emission Point	Start 100' End
Direction to Emission Point	Start SW End
Vertical Angle to Observation Pt.	Start End
Direction to Observation Point	Start End
Describe Emissions	Start End
Emission Color	Start white End
If Water Droplet Plume (Circle)	Attached Detached N/A
Point In The Plume At Which Opacity Was Determined	Start End
Describe Plume Background	Start End
Background Color	Start Night End
Sky Condition	Start End
Wind Speed	Start 4 End
Wind Direction	Start S/E End
Ambient Temp	Start End
Wet Bulb Temp	
RH Percent	

Observation Date 1-5-13 | Start Time 2100 | End Time 2130

Min \ Sec	0	15	30	45	Comments
1	25	25	25	N	Debris being
2	25	25	25	25	loaded into
3	25	25	25	25	Container
4	10	10	10	10	
5	10	10	10	10	Debris
6	10	10	10	10	Just
7	10	10	10	10	burning
8	10	10	10	10	
9	10	10	10	10	
10	10	10	10	10	
11	10	10	10	10	
12	10	10	10	10	
13	10	10	10	10	
14	10	10	10	10	
15	25	25	25	25	Debris being
16	25	25	25	25	loaded into
17	25	25	25	25	Container
18	25	25	25	25	
19	25	25	25	25	
20	25	25	25	25	
21	10	10	10	10	
22	10	10	10	10	Debris
23	10	10	10	10	Just
24	10	10	10	10	burning
25	10	10	10	10	
26	10	10	10	10	
27	10	10	10	10	
28	10	10	10	10	
29	10	10	10	10	
30	10	10	10	10	

SOURCE LAYOUT SKETCH



Observer's Name (Print)	August Raffa
Observer's Signature	
Date	1-5-13
Organization	
Certified by	
Date	
Additional Information	
Continue on reverse side	

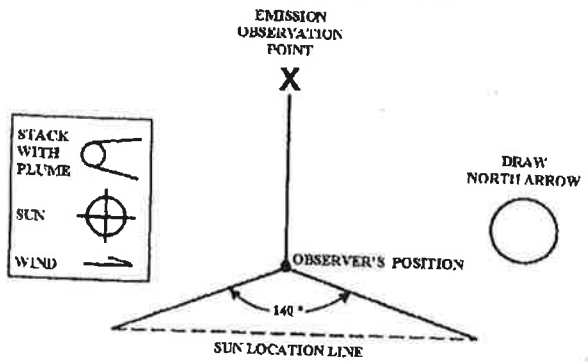
VISIBLE EMISSION OBSERVATION FORM

Company Name	NYC DEP
Location	Floyd Bennette Field
City	B/C
State	NY
Zip	
Process Equipment	
Operating Mode	
Control Equipment	
Operating Mode	
Describe Emission Point	
Height of Emission Point	
Height Relative to Observer Start / End	
Distance to Emission Point Start / End	100'
Direction to Emission Point Start / End	S/W
Vertical Angle to Observation Pt. Start / End	
Direction to Observation Point Start / End	
Describe Emissions Start / End	
Emission Color Start / End	White
If Water Droplet Plume (Circle)	Attached Detached N/A
Point In The Plume At Which Opacity Was Determined Start / End	
Describe Plume Background Start / End	
Background Color Start / End	Night
Sky Condition Start / End	
Wind Speed Start / End	4
Wind Direction Start / End	S/E
Ambient Temp Start / End	
Wet Bulb Temp	
RH Percent	

Observation Date: 1-5-13 Start Time: 2030 End Time: 2100

Min \ Sec	0	15	30	45	Comments
1	25	25	25	25	Debris
2	25	25	25	25	being
3	25	25	25	25	loaded
4	25	25	25	25	into
5	25	25	25	25	Container
6	10	10	10	10	
7	10	10	10	10	
8	10	10	10	10	Debris
9	10	10	10	10	Just
10	10	10	10	10	burning
11	10	10	10	10	
12	10	10	10	10	
13	10	10	10	10	
14	10	10	10	10	
15	10	10	10	10	
16	10	10	10	10	
17	10	10	10	10	
18	10	10	10	10	
19	10	10	10	10	
20	10	10	10	10	
21	10	10	10	10	
22	10	10	10	10	
23	10	10	10	10	
24	10	10	10	10	
25	10	10	10	10	
26	10	10	10	10	
27	10	10	10	10	
28	25	25	25	25	Debris, being
29	25	25	25	25	loaded, into
30	25	25	25	25	Container

SOURCE LAYOUT SKETCH



Observer's Name (Print)	August Buffa
Observer's Signature	A Buffa
Date	1-5-13
Organization	
Certified by	
Date	

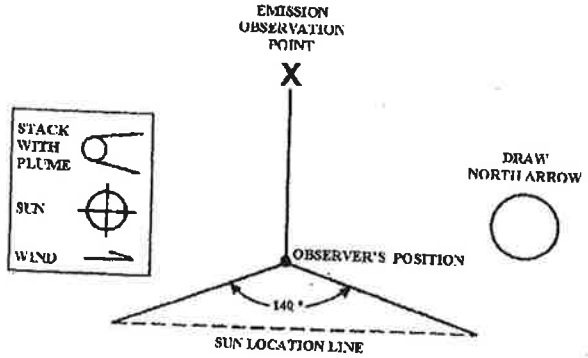
Additional Information

Continue on reverse side

VISIBLE EMISSION OBSERVATION FORM

Company Name	NYC DEP
Location	Floyd Bennette Field
City	B/C
State	NY
Zip	
Process Equipment	
Operating Mode	
Control Equipment	
Operating Mode	
Describe Emission Point	
Height of Emission Point	
Height Relative to Observer	Start End
Distance to Emission Point	Start 100' End
Direction to Emission Point	Start S/W End
Vertical Angle to Observation Pt.	Start End
Direction to Observation Point	Start End
Describe Emissions	Start End
Emission Color	Start White End
If Water Droplet Plume (Circle)	Attached Detached N/A
Point In The Plume At Which Opacity Was Determined	Start End
Describe Plume Background	Start End
Background Color	Start Night End
Sky Condition	Start End
Wind Speed	Start 4 End
Wind Direction	Start S/E End
Ambient Temp	Start End
Wet Bulb Temp	
RH Percent	

SOURCE LAYOUT SKETCH



Additional Information

Observation Date	Start Time	End Time
1-5-13	2000	2030

Min \ Sec	0	15	30	45	Comments
1	10	10	10	10	Debris
2	10	10	10	10	Just
3	10	10	10	10	burning
4	10	10	10	10	
5	10	10	10	10	
6	10	10	10	10	
7	10	10	10	10	
8	10	10	10	10	
9	10	10	10	10	
10	10	10	10	10	
11	10	10	10	10	
12	10	10	10	10	
13	10	10	10	10	
14	10	10	10	10	
15	10	10	10	10	
16	10	10	10	10	
17	10	10	10	10	
18	10	10	10	10	
19	10	10	10	10	
20	10	10	10	10	
21	10	10	10	10	
22	10	10	10	10	
23	10	10	10	10	
24	10	10	10	10	
25	10	10	10	10	
26	10	10	10	10	
27	10	10	10	10	
28	10	10	10	10	
29	10	10	10	10	
30	10	10	10	10	

Observer's Name (Print)	AUGUSTO BUFFA
Observer's Signature	A Buffa
Date	1-5-13
Organization	
Certified by	
Date	

Continue on reverse side

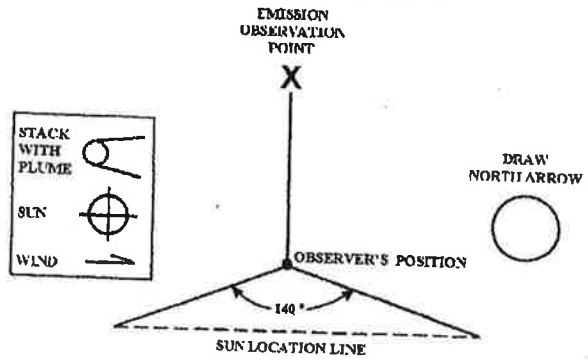
VISIBLE EMISSION OBSERVATION FORM

Company Name	NYC DEP
Location	Floyd Bennett Field
City	BK
State	NY
Zip	
Process Equipment	
Operating Mode	
Control Equipment	
Operating Mode	
Describe Emission Point	
Height of Emission Point	
Height Relative to Observer Start / End	
Distance to Emission Point Start / End	100
Direction to Emission Point Start / End	S/W
Vertical Angle to Observation Pt. Start / End	
Direction to Observation Point Start / End	
Describe Emissions Start / End	
Emission Color Start / End	White
If Water Droplet Plume (Circle)	Attached Detached N/A
Point In The Plume At Which Opacity Was Determined Start / End	
Describe Plume Background Start / End	
Background Color Start / End	Night
Sky Condition Start / End	
Wind Speed Start / End	4
Wind Direction Start / End	S/E
Ambient Temp Start / End	
Wet Bulb Temp	
RH Percent	

Observation Date: 1-5-13 | Start Time: 1930 | End Time: 2000

Min \ Sec	0	15	30	45	Comments
1	10	10	10	10	Debris
2	10	10	10	10	Just
3	10	10	10	10	burning
4	10	10	10	10	
5	10	10	10	10	
6	10	10	10	10	
7	10	10	10	10	
8	10	10	10	10	
9	10	10	10	10	
10	10	10	10	10	
11	10	10	10	10	
12	10	10	10	10	
13	25	25	25	25	Debris being
14	25	25	25	25	loaded into
15	25	25	25	25	Container
16	25	25	25	25	
17	10	10	10	10	
18	10	10	10	10	Debris
19	10	10	10	10	Just
20	10	10	10	10	burning
21	10	10	10	10	
22	10	10	10	10	
23	10	10	10	10	
24	10	10	10	10	
25	10	10	10	10	
26	10	10	10	10	
27	10	10	10	10	
28	10	10	10	10	
29	10	10	10	10	
30	10	10	10	10	

SOURCE LAYOUT SKETCH



Observer's Name (Print)	[illegible]
Observer's Signature	[illegible]
Date	1-5-13
Organization	
Certified by	
Date	
Additional Information	
Continue on reverse side	

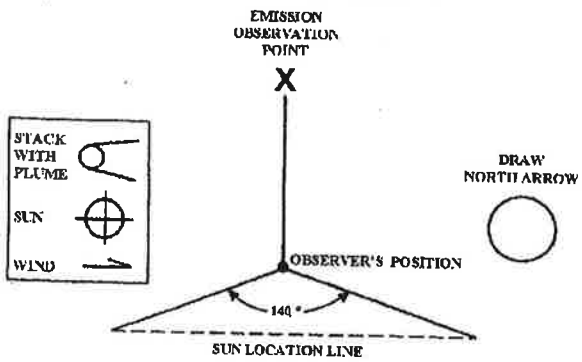
VISIBLE EMISSION OBSERVATION FORM

Company Name: NYC DEP		
Location: Floyd Bennette Field		
City: BK	State: NY	Zip:
Process Equipment		Operating Mode
Control Equipment		Operating Mode
Describe Emission Point		
Height of Emission Point	Height Relative to Observer: Start / End	
Distance to Emission Point: Start 100 End	Direction to Emission Point: Start S/E End	
Vertical Angle to Observation Pt.: Start / End	Direction to Observation Point: Start / End	
Describe Emissions: Start / End		
Emission Color: white Start / End	If Water Droplet Plume (Circle): Attached / Detached / N/A	
Point In The Plume At Which Opacity Was Determined: Start / End		
Describe Plume Background: Start / End		
Background Color: Night Start / End	Sky Condition: Start / End	
Wind Speed: Start 4 End	Wind Direction: Start S/E End	
Ambient Temp: Start / End	Wet Bulb Temp	RH Percent

Observation Date: 1-5-13 Start Time: 1400 End Time: 1430

Min \ Sec	0	15	30	45	Comments
1	10	10	10	10	Debris,
2	10	10	10	10	Just
3	10	10	10	10	burning
4	10	10	10	10	
5	10	10	10	10	
6	10	10	10	10	
7	10	10	10	10	
8	10	10	10	10	
9	10	10	10	10	
10	10	10	10	10	
11	10	10	10	10	
12	10	10	10	10	
13	10	10	10	10	
14	10	10	10	10	
15	10	10	10	10	
16	10	10	10	10	
17	10	10	10	10	
18	10	10	10	10	
19	25	25	25	25	Debris being
20	25	25	25	25	loaded into
21	25	25	25	25	Container
22	25	25	25	25	
23	25	25	25	25	
24	10	10	10	10	Debris
25	10	10	10	10	Just
26	10	10	10	10	burning
27	10	10	10	10	
28	10	10	10	10	
29	10	10	10	10	
30	10	10	10	10	

SOURCE LAYOUT SKETCH



Observer's Name (Print): August Baffa	
Observer's Signature: [signature]	Date: 1-5-13
Organization	
Certified by	Date

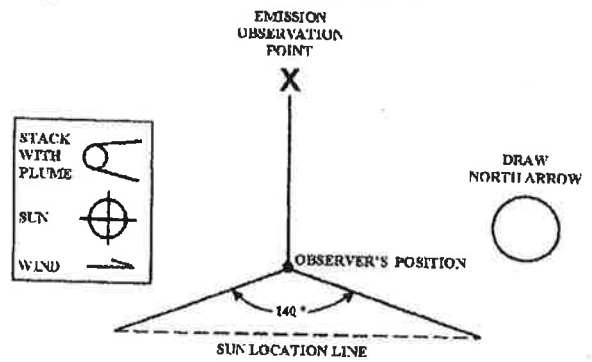
Additional Information

Continue on reverse side

VISIBLE EMISSION OBSERVATION FORM

Company Name	NYC DEP
Location	Floyd Bennitte field
City	B/C
State	NY
Zip	
Process Equipment	
Operating Mode	
Control Equipment	
Operating Mode	
Describe Emission Point	
Height of Emission Point	
Height Relative to Observer Start / End	
Distance to Emission Point Start	100
End	
Direction to Emission Point Start	S/W
End	
Vertical Angle to Observation Pt. Start / End	
Direction to Observation Point Start / End	
Describe Emissions Start / End	
Emission Color Start	white
End	
If Water Droplet Plume (Circle)	Attached Detached N/A
Point In The Plume At Which Opacity Was Determined Start / End	
Describe Plume Background Start / End	
Background Color Start	Night
End	
Sky Condition Start / End	
Wind Speed Start	4
End	
Wind Direction Start	S/E
End	
Ambient Temp Start / End	
Wet Bulb Temp	
RH Percent	

SOURCE LAYOUT SKETCH



Additional Information

Observation Date	Start Time	End Time
1-5-13	1830	1900

Min \ Sec	0	15	30	45	Comments
1	10	10	10	10	Debris
2	10	10	10	10	just
3	10	10	10	10	burning
4	10	10	10	10	
5	10	10	10	10	
6	10	10	10	10	
7	10	10	10	10	
8	10	10	10	10	
9	10	10	10	10	
10	10	10	10	10	
11	10	10	10	10	
12	10	10	10	10	
13	10	10	10	10	
14	10	10	10	10	
15	25	25	25	25	Debris being
16	25	25	25	25	loaded into
17	25	25	25	25	Container
18	25	25	25	25	
19	25	25	25	25	
20	25	25	25	25	
21	10	10	10	10	Debris
22	10	10	10	10	just
23	10	10	10	10	burning
24	10	10	10	10	
25	10	10	10	10	
26	10	10	10	10	
27	10	10	10	10	
28	10	10	10	10	
29	10	10	10	10	
30	10	10	10	10	

Observer's Name (Print)	August Buffa
Observer's Signature	A Buffa
Date	1-5-13
Organization	
Certified by	
Date	

Continue on reverse side

VISIBLE EMISSION OBSERVATION FORM

Company Name: NYC DEP

Location: Floyd Bennette Field

City: LIC | State: NY | Zip:

Process Equipment | Operating Mode

Control Equipment | Operating Mode

Describe Emission Point

Height of Emission Point | Height Relative to Observer: Start / End

Distance to Emission Point: Start 100 End | Direction to Emission Point: Start S/E End

Vertical Angle to Observation Pt.: Start / End | Direction to Observation Point: Start / End

Describe Emissions: Start / End

Emission Color: Start white End | If Water Droplet Plume (Circle): Attached / Detached / N/A

Point In The Plume At Which Opacity Was Determined: Start / End

Describe Plume Background: Start / End

Background Color: Start NIGHT End | Sky Condition: Start / End

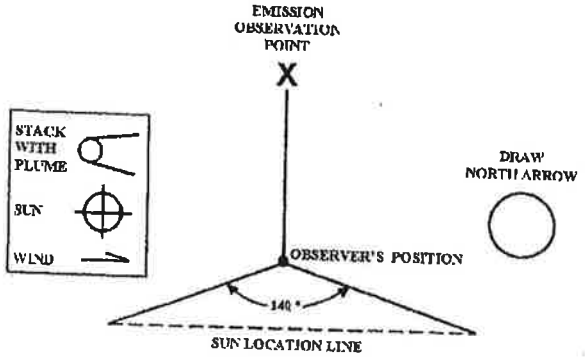
Wind Speed: Start 4 End | Wind Direction: Start S/E End

Ambient Temp: Start / End | Wet Bulb Temp | RH Percent

Observation Date: 1-5-13 | Start Time: 1800 | End Time: 1830

Min \ Sec	0	15	30	45	Comments
1	10	10	10	10	Debris
2	10	10	10	10	Just
3	10	10	10	10	burning
4	10	10	10	10	
5	10	10	10	10	
6	10	10	10	10	
7	20	20	20	20	Debris being
8	20	20	20	20	loaded into
9	20	20	20	20	Container
10	10	10	10	10	
11	10	10	10	10	
12	10	10	10	10	Debris
13	10	10	10	10	Just
14	10	10	10	10	burning
15	10	10	10	10	
16	10	10	10	10	
17	10	10	10	10	
18	10	10	10	10	
19	10	10	10	10	
20	10	10	10	10	
21	10	10	10	10	
22	10	10	10	10	
23	10	10	10	10	
24	10	10	10	10	
25	10	10	10	10	
26	10	10	10	10	
27	10	10	10	10	
28	10	10	10	10	
29	10	10	10	10	
30	10	10	10	10	

SOURCE LAYOUT SKETCH



Observer's Name (Print): August Buffa

Observer's Signature: [signature] | Date: 1-5-13

Organization

Certified by | Date

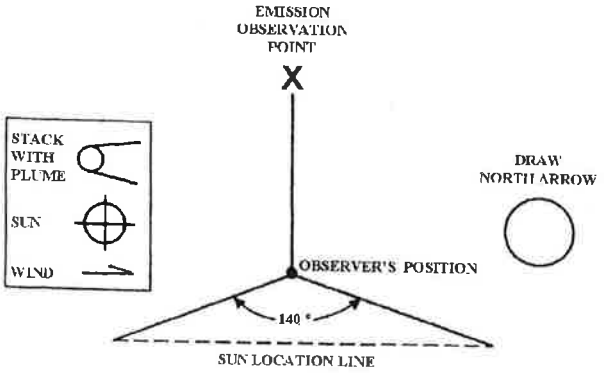
Additional Information

Continue on reverse side

VISIBLE EMISSION OBSERVATION FORM

Company Name	N.Y.C.D.E.P.
Location	FLOYD BENNETT FIELD.
City	BROOKLYN
State	N.Y.
Zip	
Process Equipment	
Operating Mode	
Control Equipment	
Operating Mode	
Describe Emission Point	
Height of Emission Point	
Height Relative to Observer	Start End
Distance to Emission Point	Start End
Direction to Emission Point	Start End
Vertical Angle to Observation Pt.	Start End
Direction to Observation Point	Start End
Describe Emissions	Start End
Emission Color	Start End
If Water Droplet Plume (Circle)	Attached Detached N/A
Point In The Plume At Which Opacity Was Determined	Start End
Describe Plume Background	Start End
Background Color	Start End
Sky Condition	Start End
Wind Speed	Start End
Wind Direction	Start End
Ambient Temp	Start End
Wet Bulb Temp	
RH Percent	

SOURCE LAYOUT SKETCH



Additional Information

Observation Date	Start Time	End Time
01-05-03	0630	0700

Min \ Sec	0	15	30	45	Comments
1	05	05	05	05	NO debris added. 6:30 AM
2	0	05	05	05	debris IN BURN
3	05	05	05	05	allowed to BURN
4	05	05	05	05	down w/o any
5	05	05	05	05	addit. added!
6	05	05	05	05	" " "
7	05	05	05	05	" " "
8	05	05	05	05	" " "
9	05	05	05	05	" " "
10	05	05	05	05	" " "
11	05	05	05	05	" " "
12	05	05	05	05	" " "
13	05	05	05	05	" " "
14	05	05	05	05	" " "
15	05	05	05	05	" " "
16	05	05	05	05	" " "
17	05	10	10	10	debris Added
18	10	15	10	10	
19	10	10	15	15	
20	10	10	10	10	
21	10	15	20	10	
22	10	15	15	10	
23	10	20	20	10	
24	20	15	15	15	
25	15	10	10	15	
26	15	15	10	10	
27	05	05	05	05	
28	05	10	05	05	
29	05	10	15	15	
30	10	10	15	10	

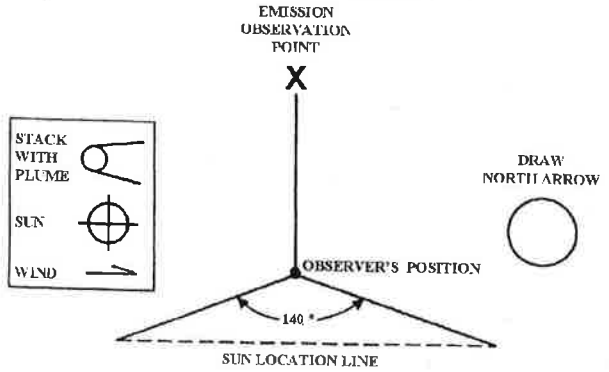
Observer's Name (Print)	JOSEPH FORTE
Observer's Signature	Date
Organization	
Certified by	Date

Continue on reverse side

VISIBLE EMISSION OBSERVATION FORM

Company Name	N.Y.C.DEP.
Location	Floyd Bennett Field
City	Brooklyn
State	N.Y
Zip	
Process Equipment	
Operating Mode	
Control Equipment	
Operating Mode	
Describe Emission Point	
Height of Emission Point	
Height Relative to Observer	Start / End
Distance to Emission Point	Start / End
Direction to Emission Point	Start / End
Vertical Angle to Observation Pt.	Start / End
Direction to Observation Point	Start / End
Describe Emissions	Start / End
Emission Color	Start / End
If Water Droplet Plume (Circle)	Attached / Detached / N/A
Point In The Plume At Which Opacity Was Determined	Start / End
Describe Plume Background	Start / End
Background Color	Start / End
Sky Condition	Start / End
Wind Speed	Start / End
Wind Direction	Start / End
Ambient Temp	Start / End
Wet Bulb Temp	
RH Percent	

SOURCE LAYOUT SKETCH



Additional Information

Observation Date	Start Time	End Time
01/5/2013	0700	0730

Min \ Sec	0	15	30	45	Comments
1	10	10	10	15	
2	10	05	05	10	
3	05	10	10	05	
4	05	05	05	05	No debris added.
5	05	0	0	0	" " "
6	0	0	0	0	" " "
7	0	0	0	0	" " "
8	0	0	0	0	
9	0	0	0	0	
10	0	0	0	0	
11	0	10	05	0	debris added
12	0	05	05	05	
13	05	05	05	05	
14	05	15	10	10	
15	05	05	10	10	
16	10	15	10	10	
17	05	05	05	05	
18	05	0	0	05	
19	05	15	10	10	
20	10	05	05	05	
21	10	0	0	0	
22	05	05	05	05	No Debris added
23	05	05	05	05	Refueling equip
24	05	05	05	05	(crane Bulldozer)
25	0	0	0	0	" " "
26	0	0	0	0	" " "
27	0	0	0	0	" " "
28	0	0	0	0	" " "
29	0	0	0	0	" " "
30	0	0	0	0	" " "

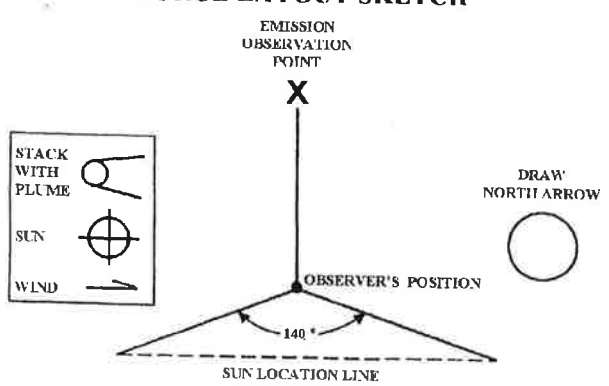
Observer's Name (Print)	JOSEPH FORTE.
Observer's Signature	
Date	01/05/13
Organization	
Certified by	
Date	

Continue on reverse side

VISIBLE EMISSION OBSERVATION FORM

Company Name	N.Y.C DEP
Location	FLOYD BENNETT FIELD
City	BROOKLYN
State	N.Y.
Zip	
Process Equipment	
Operating Mode	
Control Equipment	
Operating Mode	
Describe Emission Point	
Height of Emission Point	
Height Relative to Observer	Start End
Distance to Emission Point	Start End
Direction to Emission Point	Start End
Vertical Angle to Observation Pt.	Start End
Direction to Observation Point	Start End
Describe Emissions	Start End
Emission Color	Start End
If Water Droplet Plume (Circle)	Attached Detached N/A
Point In The Plume At Which Opacity Was Determined	Start End
Describe Plume Background	Start End
Background Color	Start End
Sky Condition	Start End
Wind Speed	Start End
Wind Direction	Start End
Ambient Temp	Start End
Wet Bulb Temp	
RH Percent	

SOURCE LAYOUT SKETCH



Additional Information

Observation Date	Start Time	End Time
01/05/2013	0730	0800

Min \ Sec	0	15	30	45	Comments
1	0	0	0	0	No debris added.
2	0	0	0	0	" " "
3	0	5	5	10	debris Added.
4	05	05	10	0r	
5	10	1r	0r	10	
6	10	20	20	1r	
7	05	05	0r	0r	
8	0r	0r	0r	0r	
9	05	15	20	15	
10	10	10	10	1r	
11	15	10	10	10	
12	10	0r	0r	0	
13	0	0	0	0	
14	0	0	0	0	
15	0r	0r	0r	0r	
16	10	1r	15	10	
17	05	05	0	0	
18	0r	0	0	0	
19	0	05	05	0r	
20	05	10	10	0r	
21	0r	0r	0r	0r	
22	0r	0r	0	0	
23	0	05	0r	0r	
24	0r	10	20	20	
25	15	1r	10	10	
26	10	10	0r	1r	
27	1r	1r	10	0r	
28	0r	10	10	0r	
29	N/R	N/R	N/R	N/R	Restroom Break.
30	N/R	N/R	N/R	N/R	

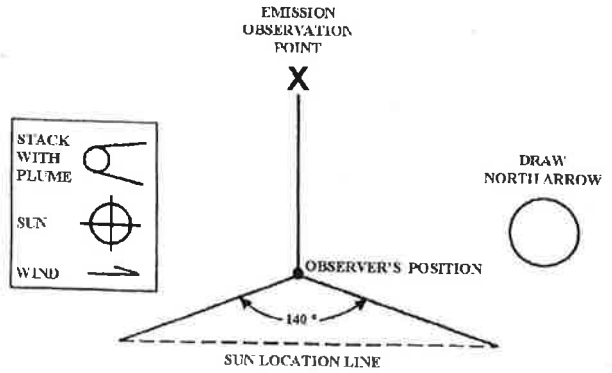
Observer's Name (Print)	JOSEPH FORTE
Observer's Signature	Joseph Forte
Date	01/05/13
Organization	
Certified by	
Date	

Continue on reverse side

VISIBLE EMISSION OBSERVATION FORM

Company Name	N.Y.C D.E.P
Location	Floyd Bennett Field
City	BROOKLYN
State	N.Y.
Zip	
Process Equipment	
Operating Mode	
Control Equipment	
Operating Mode	
Describe Emission Point	
Height of Emission Point	
Height Relative to Observer	Start End
Distance to Emission Point	Start End
Direction to Emission Point	Start End
Vertical Angle to Observation Pt.	Start End
Direction to Observation Point	Start End
Describe Emissions	Start End
Emission Color	Start End
If Water Droplet Plume (Circle)	Attached Detached N/A
Point In The Plume At Which Opacity Was Determined	Start End
Describe Plume Background	Start End
Background Color	Start End
Sky Condition	Start End
Wind Speed	Start End
Wind Direction	Start End
Ambient Temp	Start End
Wet Bulb Temp	
RH Percent	

SOURCE LAYOUT SKETCH



Additional Information

Observation Date	Start Time	End Time
01/05/2013	0800	0830

Min \ Sec	0	15	30	45	Comments
1	N/R	N/R	N/R	N/R	Rest Room Break
2	/	/	/	/	" " "
3	/	/	/	/	" " "
4	15	15	10	15	Return from Break.
5	15	15	10	10	
6	20	20	10	10	
7	10	15	15	15	
8	15	15	10	5	
9	15	15	15	15	
10	15	10	10	10	
11	10	10	15	10	
12	10	10	10	05	
13	05	10	05	05	
14	10	10	10	05	
15	10	15	15	10	
16	10	05	05	05	
17	10	05	05	05	
18	05	10	05	05	
19	05	05	05	05	
20	10	10	15	10	
21	10	15	10	10	
22	10	05	05	05	
23	0	0	0	5	
24	5	5	10	0	
25	0	10	10	10	
26	10	10	10	15	
27	15	20	20	10	
28	15	15	15	10	
29	10	10	05	10	
30	10	15	15	15	

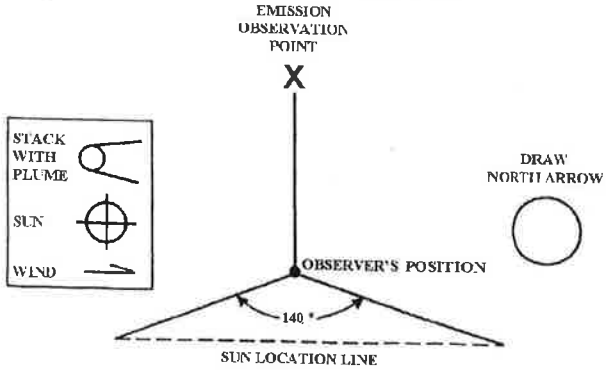
Observer's Name (Print)	JOSEPH FORTE
Observer's Signature	Joseph Forte
Date	01/05/2013.
Organization	
Certified by	
Date	

Continue on reverse side

VISIBLE EMISSION OBSERVATION FORM

Company Name	N.Y.C. D.E.P.
Location	FLOYD BENNETT FIELD
City	BROOKLYN
State	N.Y.
Zip	
Process Equipment	
Operating Mode	
Control Equipment	
Operating Mode	
Describe Emission Point	
Height of Emission Point	
Height Relative to Observer	Start End
Distance to Emission Point	Start End
Direction to Emission Point	Start End
Vertical Angle to Observation Pt.	Start End
Direction to Observation Point	Start End
Describe Emissions	Start End
Emission Color	Start End
If Water Droplet Plume (Circle)	Attached Detached N/A
Point In The Plume At Which Opacity Was Determined	Start End
Describe Plume Background	Start End
Background Color	Start End
Sky Condition	Start End
Wind Speed	Start End
Wind Direction	Start End
Ambient Temp	Start End
Wet Bulb Temp	
RH Percent	

SOURCE LAYOUT SKETCH



Additional Information

Observation Date	Start Time	End Time
01-05-2013	0830	0900

Min \ Sec	0	15	30	45	Comments
1	10	05	10	05	
2	05	20	05	05	
3	10	05	05	05	
4	05	10	05	20	
5	05	05	00	20	
6	20	15	10	15	
7	15	10	10	10	
8	10	10	10	10	
9	10	10	10	10	
10	05	05	10	05	
11	05	05	10	05	
12	10	05	10	05	
13	05	05	10	05	
14	05	05	05	10	
15	10	10	05	10	
16	05	05	05	05	
17	05	10	10	10	
18	10	10	10	10	
19	05	0	0	0	
20	05	05	0	0	
21	05	10	10	10	
22	05	05	10	05	
23	05	10	05	05	
24	05	10	10	10	
25	15	10	05	05	
26	05	05	05	0	
27	0	0	0	0	
28	0	0	0	0	
29	05	05	10	10	
30	10	10	05	05	

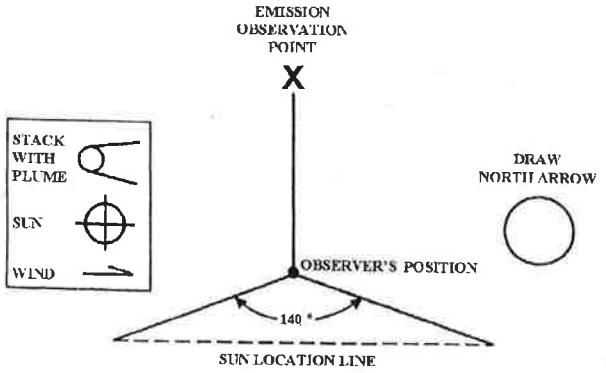
Observer's Name (Print)	JOSEPH FORTE
Observer's Signature	Joseph Forte
Date	01/05/13
Organization	
Certified by	
Date	

Continue on reverse side

VISIBLE EMISSION OBSERVATION FORM

Company Name	N.Y.C DEP
Location	Floyd Bennett Field
City	Brooklyn
State	N.Y.
Zip	
Process Equipment	
Operating Mode	
Control Equipment	
Operating Mode	
Describe Emission Point	
Height of Emission Point	
Height Relative to Observer	Start End
Distance to Emission Point	Start End
Direction to Emission Point	Start End
Vertical Angle to Observation Pt.	Start End
Direction to Observation Point	Start End
Describe Emissions	Start End
Emission Color	Start End
If Water Droplet Plume (Circle)	Attached Detached N/A
Point In The Plume At Which Opacity Was Determined	Start End
Describe Plume Background	Start End
Background Color	Start End
Sky Condition	Start End
Wind Speed	Start End
Wind Direction	Start End
Ambient Temp	Start End
Wet Bulb Temp	
RH Percent	

SOURCE LAYOUT SKETCH



Additional Information

Observation Date	Start Time	End Time
01-05-13	0900	0930

Min \ Sec	0	15	30	45	Comments
1	05	10	10	05	
2	10	10	05	10	
3	15	05	15	10	
4	10	10	05	10	
5	10	15	15	10	
6	10	05	10	05	
7	05	05	05	05	
8	0	05	10	05	No debris being
9	05	05	05	05	dumped in Burn.
10	05	05	05	05	Workers are setting
11	/	/	/	/	up area for second
12	/	/	/	/	Burn to be placed.
13	/	/	/	/	" " "
14	/	/	/	/	" " "
15	/	/	/	/	" " "
16	/	/	/	/	" " "
17	/	/	/	/	" " "
18	/	/	/	/	" " "
19	/	/	/	/	" " "
20	05	10	10	15	Burn Resumed.
21	10	10	05	05	
22	05	05	10	10	
23	10	05	05	05	
24	05	10	10	15	
25	15	15	20	30	
26	30	15	20	20	
27	15	10	05	05	
28	05	05	05	0	
29	0	0	0	0	No debris dumped.
30	0	0	0	0	Workers Placing New and Burner @ site

Observer's Name (Print)	Joseph Forte.
Observer's Signature	Joseph Forte
Date	01/05/2013
Organization	
Certified by	
Date	

Continue on reverse side

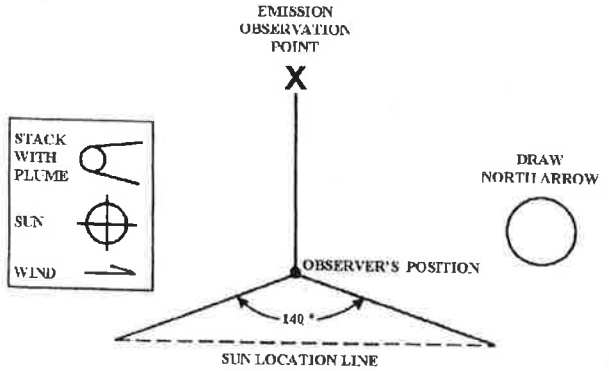
VISIBLE EMISSION OBSERVATION FORM

Company Name	NYC DEP
Location	FLOYD BENNETT FIELD
City	BROOKLYN
State	N.Y
Zip	
Process Equipment	
Operating Mode	
Control Equipment	
Operating Mode	
Describe Emission Point	
Height of Emission Point	
Height Relative to Observer	Start End
Distance to Emission Point	Start End
Direction to Emission Point	Start End
Vertical Angle to Observation Pt.	Start End
Direction to Observation Point	Start End
Describe Emissions	Start End
Emission Color	Start End
If Water Droplet Plume (Circle)	Attached Detached N/A
Point In The Plume At Which Opacity Was Determined	Start End
Describe Plume Background	Start End
Background Color	Start End
Sky Condition	Start End
Wind Speed	Start End
Wind Direction	Start End
Ambient Temp	Start End
Wet Bulb Temp	
RH Percent	

Observation Date	Start Time	End Time
01·05·2013	0930	1000

Min \ Sec	0	15	30	45	Comments
1	Ø	Ø	Ø	Ø	No debris being
2	Ø	Ø	Ø	Ø	Burned 2nd Burner
3	Ø	Ø	Ø	Ø	Being set-up Nearby.
4	Ø	Ø	Ø	Ø	" " "
5	Ø	Ø	Ø	Ø	" " "
6	Ø	Ø	Ø	Ø	" " "
7	Ø	Ø	Ø	Ø	" " "
8	Ø	Ø	Ø	Ø	" " "
9	Ø	Ø	Ø	Ø	" " "
10	Ø	Ø	Ø	Ø	" " "
11	Ø	Ø	Ø	Ø	" " "
12	Ø	Ø	Ø	Ø	" " "
13	Ø	Ø	Ø	Ø	" " "
14	Ø	Ø	Ø	Ø	" " "
15	Ø	Ø	Ø	Ø	" " "
16	Ø	Ø	Ø	Ø	" " "
17	Ø	Ø	Ø	Ø	" " "
18	Ø	Ø	Ø	Ø	" " "
19	Ø	Ø	Ø	Ø	" " "
20	Ø	Ø	Ø	Ø	" " "
21	0	0	0	0	" " "
22	0	0	0	0	" " "
23	0	0	0	0	" " "
24	0	0	0	0	" " "
25	0	0	0	0	" " "
26	0	0	0	0	" " "
27	0.5	1.0	0.5	0	dumping debris inside
28	0.5	0.5	0	0	Burner.
29	0	0.5	0	0	
30	0	0	0	0	

SOURCE LAYOUT SKETCH



Observer's Name (Print)	JOSEPH FORTE
Observer's Signature	Joseph Forte
Date	01/05/2013
Organization	
Certified by	
Date	

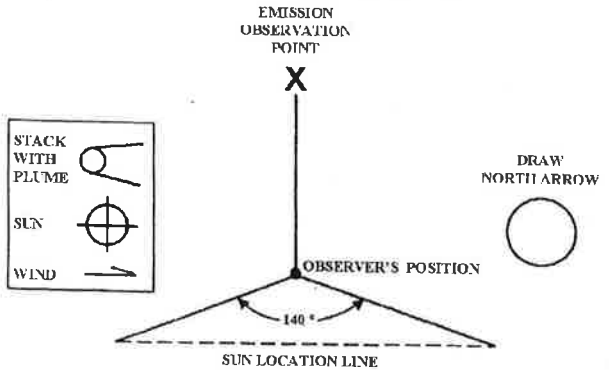
Additional Information

Continue on reverse side

VISIBLE EMISSION OBSERVATION FORM

Company Name	N.Y.C. D.EP
Location	FLOYD BENNETT FIELD
City	State	Zip
Process Equipment	Operating Mode
Control Equipment	Operating Mode
Describe Emission Point	
Height of Emission Point	Height Relative to Observer Start End
Distance to Emission Point Start End	Direction to Emission Point Start End
Vertical Angle to Observation Pt. Start End	Direction to Observation Point Start End
Describe Emissions Start End	
Emission Color Start End	If Water Droplet Plume (Circle) Attached Detached N/A
Point In The Plume At Which Opacity Was Determined Start End	
Describe Plume Background Start End	
Background Color Start End	Sky Condition Start End
Wind Speed Start End	Wind Direction Start End
Ambient Temp Start End	Wet Bulb Temp	RH Percent

SOURCE LAYOUT SKETCH



Observation Date	Start Time	End Time
01-05-2013	1000	1030

Min \ Sec	0	15	30	45	Comments
1	0	0	0	0	No debris dropped
2	10	05	10	05	
3	05	05	0	0	
4	05	05	10	05	
5	10	05	05	05	
6	05	0	05	05	
7	05	05	0	0	
8	0	0	0	0	No debris dropped in.
9	0	0	0	0	" " "
10	0	0	0	0	" " "
11	0	0	0	0	" " "
12	0	0	0	0	" " "
13	0	0	0	0	" " "
14	0	0	0	0	" " "
15	0	0	0	0	" " "
16	0	0	0	0	" " "
17	15	05	05	0	Burn Resumed.
18	05	10	05	05	"
19	05	0	0	0	"
20	05	05	0	0	"
21	05	05	0	0	"
22	0	0	0	0	"
23	0	0	0	0	"
24	0	0	0	0	"
25	0	0	0	0	"
26	0	0	0	0	"
27	0	0	0	0	"
28	0	0	0	0	"
29	0	0	0	0	"
30	0	0	0	0	"

Observer's Name (Print)	JOSEPH FORTE.
Observer's Signature	Joseph Forte	Date 01/05/13
Organization	N.Y.C. D.E.P.
Certified by	Date

Additional Information

Continue on reverse side

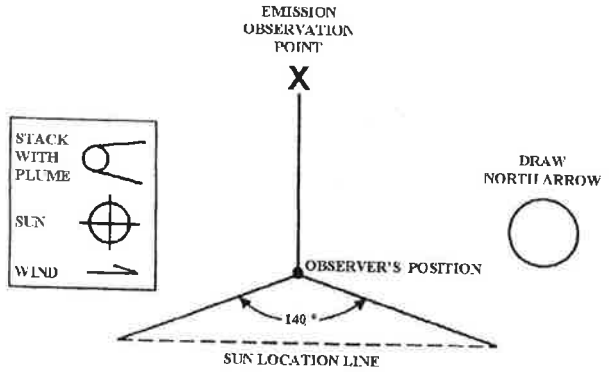
VISIBLE EMISSION OBSERVATION FORM

Company Name	N.YC D.E.P.
Location	FLOYD BENNETT FIELD
City	BROOKLYN
State	N.Y.
Zip	
Process Equipment	
Operating Mode	
Control Equipment	
Operating Mode	
Describe Emission Point	
Height of Emission Point	
Height Relative to Observer	Start End
Distance to Emission Point	Start End
Direction to Emission Point	Start End
Vertical Angle to Observation Pt.	Start End
Direction to Observation Point	Start End
Describe Emissions	Start End
Emission Color	Start End
If Water Droplet Plume (Circle)	Attached Detached N/A
Point In The Plume At Which Opacity Was Determined	Start End
Describe Plume Background	Start End
Background Color	Start End
Sky Condition	Start End
Wind Speed	Start End
Wind Direction	Start End
Ambient Temp	Start End
Wet Bulb Temp	
RH Percent	

Observation Date	Start Time	End Time
01/05/2013	1030	1106

Min \ Sec	0	15	30	45	Comments
1	0	0	0	0	
2	0	0	0	0	
3	15	0	0	0	
4	0	0	0	0	
5	15	20	15	10	
6	5	5	10	05	
7	20	15	05	10	
8	15	10	15	10	
9	10	05	10	05	
10	05	10	20	15	
11	15	10	10	05	
12	15	10	10	05	
13	05	05	10	05	
14	05	15	10	5	
15	0	0	5	5	
16	5	10	10	10	
17	10	10	10	10	
18	10	0	10	10	
19	0	0	10	0	
20	5	0	10	5	
21	5	10	15	10	
22	5	0	10	0	
23	10	0	5	10	
24	0	10	15	5	
25	0	5	15	10	
26	10	10	10	0	
27	0	15	15	0	
28	5	5	0	15	
29	0	10	0	0	
30	0	5	10	5	

SOURCE LAYOUT SKETCH



Observer's Name (Print)	JOSEPH FORTE
Observer's Signature	Joseph Forte
Date	01/05/2013
Organization	
Certified by	
Date	

Additional Information

Continue on reverse side

PS 11

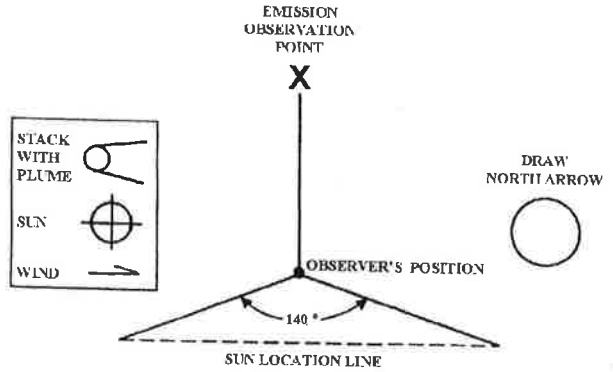
VISIBLE EMISSION OBSERVATION FORM

Company Name	N.Y.C DEP
Location	FLOYD BENNETT FIELD
City	BROOKLYN
State	N.Y.
Zip	
Process Equipment	
Operating Mode	
Control Equipment	
Operating Mode	
Describe Emission Point	
Height of Emission Point	
Height Relative to Observer	Start End
Distance to Emission Point	Start End
Direction to Emission Point	Start End
Vertical Angle to Observation Pt.	Start End
Direction to Observation Point	Start End
Describe Emissions	Start End
Emission Color	Start End
If Water Droplet Plume (Circle)	Attached Detached N/A
Point In The Plume At Which Opacity Was Determined	Start End
Describe Plume Background	Start End
Background Color	Start End
Sky Condition	Start End
Wind Speed	Start End
Wind Direction	Start End
Ambient Temp	Start End
Wet Bulb Temp	
RH Percent	

Observation Date	Start Time	End Time
01/05/2013	1100	1130

Min \ Sec	0	15	30	45	Comments
1	0	5	0	10	
2	10	10	0	0	
3	0	0	5	5	
4	5	10	5	10	
5	5	15	10	10	
6	10	0	5	10	
7	10	5	0	5	
8	5	5	10	10	
9	5	5	0	10	
10	10	5	5	5	
11	10	5	5	10	
12	10	15	10	10	
13	0	0	5	0	
14	5	0	5	0	
15	0	10	10	5	
16	15	0	5	10	
17	10	5	10	10	
18	0	0	0	5	
19	5	0	0		
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					

SOURCE LAYOUT SKETCH



Observer's Name (Print)	JOSEPH FORTE
Observer's Signature	Joseph Forte
Date	01/05/2013
Organization	
Certified by	
Date	

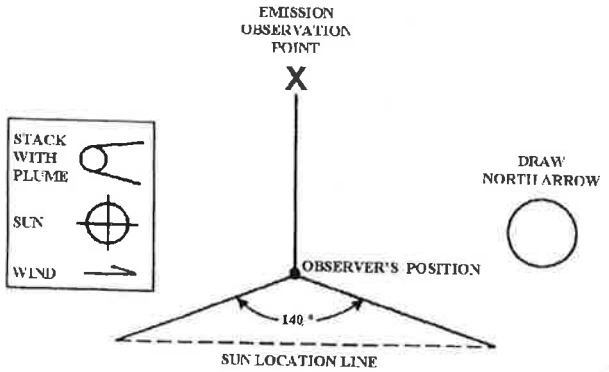
Additional Information

Continue on reverse side

VISIBLE EMISSION OBSERVATION FORM

Company Name	N.Y.C D.E.P.
Location	Floyd Bennett Field.
City	Brooklyn
State	N.Y
Zip	
Process Equipment	
Operating Mode	
Control Equipment	
Operating Mode	
Describe Emission Point	
Height of Emission Point	
Height Relative to Observer	Start End
Distance to Emission Point	Start End
Direction to Emission Point	Start End
Vertical Angle to Observation Pt.	Start End
Direction to Observation Point	Start End
Describe Emissions	Start End
Emission Color	Start End
If Water Droplet Plume (Circle)	Attached Detached N/A
Point In The Plume At Which Opacity Was Determined	Start End
Describe Plume Background	Start End
Background Color	Start End
Sky Condition	Start End
Wind Speed	Start End
Wind Direction	Start End
Ambient Temp	Start End
Wet Bulb Temp	
RH Percent	

SOURCE LAYOUT SKETCH



Additional Information

Observation Date	Start Time	End Time
01-05-2013	11:30	1200

Min \ Sec	0	15	30	45	Comments
1	10	15	10	10	
2	05	05	10	10	
3	05	10	05	10	
4	10	05	05	10	
5	05	10	05	05	
6	10	10	05	05	
7	05	05	0	0	
8	0	05	10	05	
9	10	05	05	0	
10	05	05	0	0	
11	0	0	5	0	
12	5	5	0	0	
13	5	10	5	5	
14	5	0	5	0	
15	5	0	10	0	
16	0	5	5	0	
17	5	10	10	0	
18	0	5	5	10	
19	5	0	0	5	
20	0	0	5	5	
21	5	10	10	5	
22	10	0	0	0	
23	05	05	10	05	
24	10	10	05	0	
25	0	0	5	5	
26	5	5	0	0	
27	10	10	5	5	
28	0	5	0	5	
29	10	05	05	10	
30	10	05	0	05	

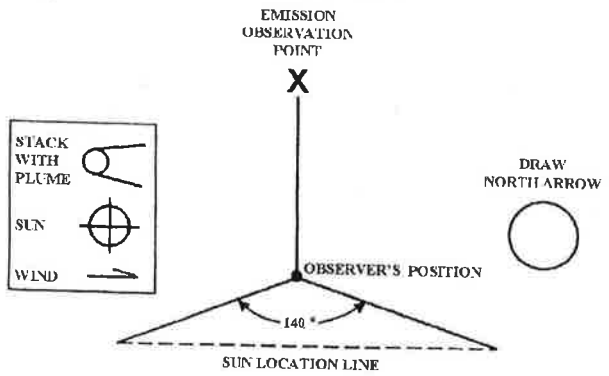
Observer's Name (Print)	JOSEPH FORTE
Observer's Signature	Joseph Forte
Date	01/05/13
Organization	
Certified by	
Date	

Continue on reverse side

VISIBLE EMISSION OBSERVATION FORM

Company Name	N.Y.C DEP
Location	FLOYD BENNETT FIELD
City	BROOKLYN
State	N.Y
Zip	
Process Equipment	
Operating Mode	
Control Equipment	
Operating Mode	
Describe Emission Point	
Height of Emission Point	
Height Relative to Observer	Start End
Distance to Emission Point	Start End
Direction to Emission Point	Start End
Vertical Angle to Observation Pt.	Start End
Direction to Observation Point	Start End
Describe Emissions	Start End
Emission Color	Start End
If Water Droplet Plume (Circle)	Attached Detached N/A
Point In The Plume At Which Opacity Was Determined	Start End
Describe Plume Background	Start End
Background Color	Start End
Sky Condition	Start End
Wind Speed	Start End
Wind Direction	Start End
Ambient Temp	Start End
Wet Bulb Temp	
RH Percent	

SOURCE LAYOUT SKETCH



Additional Information

Observation Date	Start Time	End Time
01/05/2013	1200	1230

Min \ Sec	0	15	30	45	Comments
1	10	05	05	0	
2	05	10	10	0	
3	0	05	05	0	
4	0	5	5	0	
5	05	10	05	0	
6	10	05	05	0	
7	05	10	0	5	
8	05	10	05	0	
9	5	10	10	0	
10	0	10	5	0	
11	5	10	5	0	
12	10	10	0	5	
13	0	5	0	5	
14	5	10	5	0	
15	0	5	10	5	
16	5	10	05	0	
17	5	10	05	0	
18	0	5	15	10	
19	5	10	0	5	
20	0	5	5	0	
21	5	5	5	5	
22	5	0	0	5	
23	10	5	5	0	
24	5	5	0	5	
25	10	0	5	0	
26	05	10	10	05	
27	10	05	10	05	
28	10	05	05	0	
29	10	05	0	05	
30	5	0	10	5	

Observer's Name (Print)	JOSEPH FORTE
Observer's Signature	
Date	01/05/13
Organization	
Certified by	
Date	

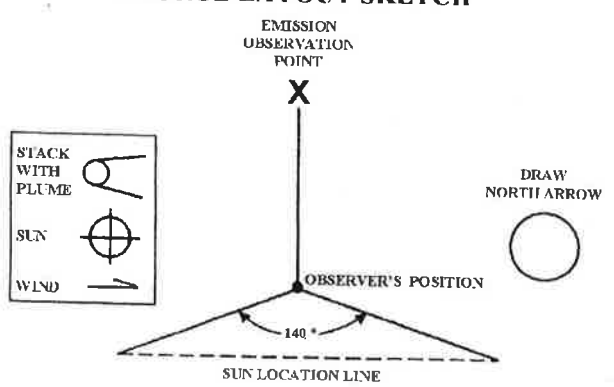
Continue on reverse side

P8 · 14

VISIBLE EMISSION OBSERVATION FORM

Company Name	N.Y.C.D.E.P.
Location	Floyd Bennett Field
City	Brooklyn
State	N.Y.
Zip	
Process Equipment	
Operating Mode	
Control Equipment	
Operating Mode	
Describe Emission Point	
Height of Emission Point	
Height Relative to Observer	Start / End
Distance to Emission Point	Start / End
Direction to Emission Point	Start / End
Vertical Angle to Observation Pt.	Start / End
Direction to Observation Point	Start / End
Describe Emissions	Start / End
Emission Color	Start / End
If Water Droplet Plume (Circle)	Attached / Detached / N/A
Point In The Plume At Which Opacity Was Determined	Start / End
Describe Plume Background	Start / End
Background Color	Start / End
Sky Condition	Start / End
Wind Speed	Start / End
Wind Direction	Start / End
Ambient Temp	Start / End
Wet Bulb Temp	
RH Percent	

SOURCE LAYOUT SKETCH



Observation Date	Start Time	End Time
	1230	1300

Min \ Sec	0	15	30	45	Comments
1	0	0	5	10	
2	10	5	5	0	
3	0	0	5	0	
4	10	10	5	15	
5	0	5	5	10	
6	5	10	0	5	
7	0	0	5	5	
8	10	05	0	0	
9	10	05	0	10	
10	05	05	10	0	
11	0	05	10	05	
12	10	05	0	0	
13	10	10	04	04	
14	05	05	10	05	
15	10	10	05	10	
16	05	15	15	10	
17	10	10	05	10	
18	10	05	10	05	
19	10	05	0	5	
20	05	05	10	5	
21	10	10	05	10	
22	10	15	0	0	
23	0	0	5	5	
24	5	5	0	0	
25	10	5	5	10	
26	5	15	0	0	
27	10	5	0	0	
28	5	10	5	0	
29	0	0	5	0	
30	5	0	0	0	

Observer's Name (Print)	JOSEPH FORTE
Observer's Signature	Joseph Forte
Date	01/05/13
Organization	
Certified by	
Date	

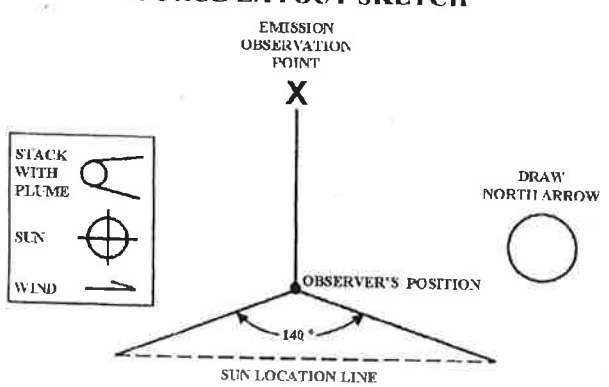
Additional Information

Continue on reverse side

VISIBLE EMISSION OBSERVATION FORM

Company Name	N.Y.C.D. EP
Location	Floyd Bennett Field
City	Brooklyn
State	N.J.
Zip	
Process Equipment	
Operating Mode	
Control Equipment	
Operating Mode	
Describe Emission Point	
Height of Emission Point	
Height Relative to Observer	Start End
Distance to Emission Point	Start End
Direction to Emission Point	Start End
Vertical Angle to Observation Pt.	Start End
Direction to Observation Point	Start End
Describe Emissions	Start End
Emission Color	Start End
If Water Droplet Plume (Circle)	Attached Detached N/A
Point In The Plume At Which Opacity Was Determined	Start End
Describe Plume Background	Start End
Background Color	Start End
Sky Condition	Start End
Wind Speed	Start End
Wind Direction	Start End
Ambient Temp	Start End
Wet Bulb Temp	
RH Percent	

SOURCE LAYOUT SKETCH



Observation Date	Start Time	End Time
01/05/2013	1300	1330

Min \ Sec	0	15	30	45	Comments
1	10	10	10	5	
2	10	5	5	10	
3	5	10	0	0	
4	10	5	0	0	
5	0	5	0	5	
6	10	10	5	10	
7	0	0	0	5	
8	5	0	0	10	
9	10	15	15	10	
10	10	10	10	10	
11	10	5	5	10	
12	10	10	5	0	
13	0	0	5	10	
14	10	10	5	5	
15	5	5	0	0	
16	0	0	0	0	
17	0	0	5	5	
18	5	0	0	0	
19	10	10	0	10	
20	0	0	0	5	
21	0	0	5	0	
22	10	0	5	5	
23	10	5	0	0	
24	5	10	10	10	
25	10	0	0	0	
26	5	5	5	0	
27	5	5	10	5	
28	10	5	5	0	
29	0	0	10	5	
30	5	5	10	0	

Observer's Name (Print)	JOSEPH FORTE
Observer's Signature	
Date	01/05/13
Organization	
Certified by	
Date	

Additional Information

Continue on reverse side

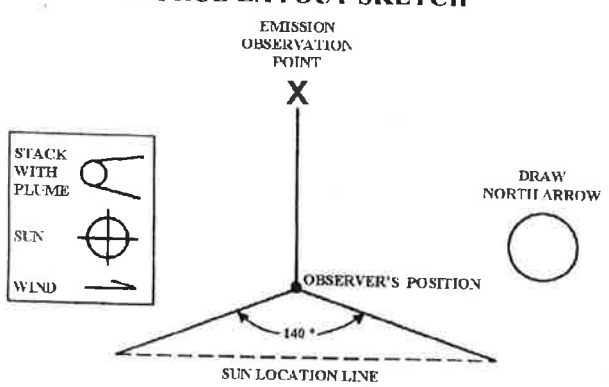
VISIBLE EMISSION OBSERVATION FORM

Company Name	N.Y.C. D.E.P
Location	Floyd Bennett Field
City	BROOKLYN
State	N.J.
Zip	
Process Equipment	
Operating Mode	
Control Equipment	
Operating Mode	
Describe Emission Point	
Height of Emission Point	
Height Relative to Observer	Start End
Distance to Emission Point	Start End
Direction to Emission Point	Start End
Vertical Angle to Observation Pt.	Start End
Direction to Observation Point	Start End
Describe Emissions	Start End
Emission Color	Start End
If Water Droplet Plume (Circle)	Attached Detached N/A
Point In The Plume At Which Opacity Was Determined	Start End
Describe Plume Background	Start End
Background Color	Start End
Sky Condition	Start End
Wind Speed	Start End
Wind Direction	Start End
Ambient Temp	Start End
Wet Bulb Temp	
RH Percent	

Observation Date	Start Time	End Time
01/05/2013	1330	1400

Min \ Sec	0	15	30	45	Comments
1	5	5	5	0	
2	5	0	5	5	
3	0	0	10	5	
4	5	5	5	5	
5	0	0	10	5	
6	5	0	0	10	
7	10	5	0	10	
8	0	10	15	0	
9	0	5	10	5	
10	5	10	5	15	
11	10	0	15	0	
12	5	5	0	5	
13	0	15	10	0	
14	0	0	5		
15	0	10	5	5	
16	5	0	0	5	
17	10	0	5	10	
18	10	10	5	5	
19	0	0	5	5	
20	5	5	5	5	
21	0	5	5	5	
22	0	0	0	0	No debris
23	0	5	5	5	Placed in BURNER
24	0	0	0	0	No debris dumped in.
25	0	0	0	0	" " "
26	0	0	0	0	" " "
27	0	0	0	0	" " "
28	0	0	0	0	" " "
29	0	0	0	0	" " "
30	0	0	0	0	" " "

SOURCE LAYOUT SKETCH



Observer's Name (Print)	JOSEPH FORTE
Observer's Signature	
Date	01/05/13
Organization	
Certified by	
Date	
Additional Information	
Continue on reverse side	

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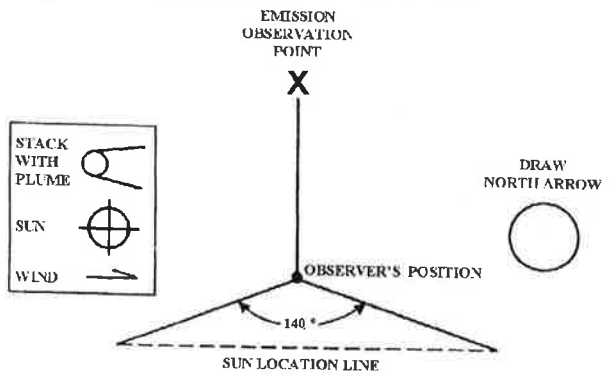
VISIBLE EMISSION OBSERVATION FORM

Company Name	N.Y.C.DEP
Location	FLOYD BENNETT FIELD
City	State	Zip
Process Equipment	Operating Mode
Control Equipment	Operating Mode
Describe Emission Point	
Height of Emission Point	Height Relative to Observer Start End
Distance to Emission Point Start End	Direction to Emission Point Start End
Vertical Angle to Observation Pt. Start End	Direction to Observation Point Start End
Describe Emissions Start End	
Emission Color Start End	If Water Droplet Plume (Circle) Attached Detached N/A
Point In The Plume At Which Opacity Was Determined Start End	
Describe Plume Background Start End	
Background Color Start End	Sky Condition Start End
Wind Speed Start End	Wind Direction Start End
Ambient Temp Start End	Wet Bulb Temp	RH Percent

Observation Date	Start Time	End Time
01-05-2013	1400	1430

Min \ Sec	0	15	30	45	Comments
1	5	5	5	0	
2	10	5	5	5	
3	15	10	10	10	
4	5	5	0	10	
5	10	10	5	10	
6	15	15	10	10	
7	10	10	15	5	
8	15	15	10	20	
9	10	10	10	5	
10	5	5	5	0	
11	5	0	0	5	
12	10	5	5	5	
13	0	5	0	0	
14	5	5	0	0	
15	0	0	0	0	No debris
16	0	0	0	0	Added
17	0	0	0	0	" " "
18	5	5	5	0	" " "
19	0	0	5	5	" " "
20	0	0	0	0	" " "
21	0	0	0	0	" " "
22	0	0	0	0	" " "
23	0	0	0	0	" " "
24	0	0	0	0	" " "
25	0	0	0	0	" " "
26	0	0	0	0	" " "
27	0	0	0	0	" "
28	0	5	5	5	" " "
29	0	0	0	0	" " "
30	0	0	0	0	" " "

SOURCE LAYOUT SKETCH



Observer's Name (Print)	JOSEPH FORTE
Observer's Signature	Date 01/05/13
Organization	
Certified by	Date

Additional Information

Continue on reverse side

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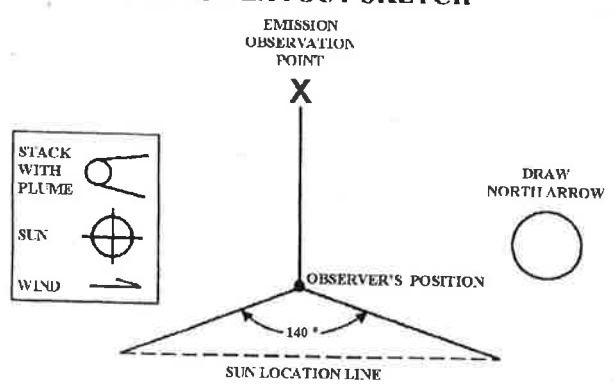
VISIBLE EMISSION OBSERVATION FORM

Company Name	N.Y.C DEP
Location	Floyd Bennett Field
City	Brooklyn
State	N.Y
Zip	
Process Equipment	
Operating Mode	
Control Equipment	
Operating Mode	
Describe Emission Point	
Height of Emission Point	
Height Relative to Observer	Start End
Distance to Emission Point	Start End
Direction to Emission Point	Start End
Vertical Angle to Observation Pt.	Start End
Direction to Observation Point	Start End
Describe Emissions	Start End
Emission Color	Start End
If Water Droplet Plume (Circle)	Attached Detached N/A
Point In The Plume At Which Opacity Was Determined	Start End
Describe Plume Background	Start End
Background Color	Start End
Sky Condition	Start End
Wind Speed	Start End
Wind Direction	Start End
Ambient Temp	Start End
Wet Bulb Temp	
RH Percent	

Observation Date	Start Time	End Time
01-5-2013	1430	1500

Min \ Sec	0	15	30	45	Comments
1	5	0	5	5	Debris Placed
2	0	0	5	5	IN Burner
3	5	10	15	5	
4	10	15	10	10	
5	5	5	5	10	
6	10	5	5	5	
7	5	0	0	5	
8	10	15	10	5	
9	5	10	15	10	
10	10	0	5	5	
11	15	15	10	10	
12	10	10	10	05	
13	05	10	10	10	
14	05	10	10	05	
15	10	05	05	05	
16	05	05	05	05	
17	05	0	05	10	
18	05	10	05	05	
19	10	05	05	05	
20	05	05	05	05	
21	10	10	05	05	
22	05	10	10	15	
23	5	5	5	5	
24	5	5	5	5	
25	05	05	05	05	
26	10	10	05	10	
27	10	10	05	05	
28	05	05	5	5	
29	5	5	5	5	
30	5	5	5	5	

SOURCE LAYOUT SKETCH

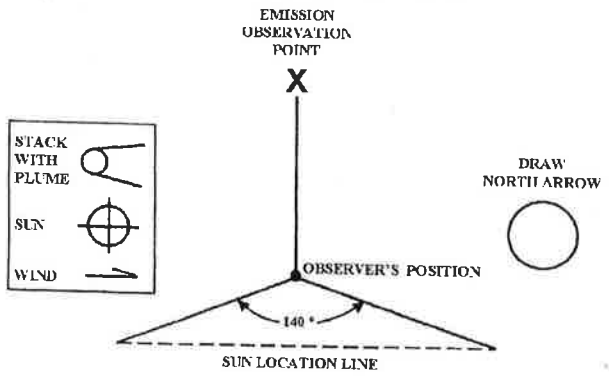


Observer's Name (Print)	JOSEPH FORTE
Observer's Signature	
Date	01/05/13
Organization	
Certified by	
Date	
Additional Information	
Continue on reverse side	

VISIBLE EMISSION OBSERVATION FORM

Company Name	N.Y.C DEP
Location	Floyd Bennett Field
City	Brooklyn
State	N.Y.
Zip	
Process Equipment	
Operating Mode	
Control Equipment	
Operating Mode	
Describe Emission Point	
Height of Emission Point	
Height Relative to Observer	Start End
Distance to Emission Point	Start End
Direction to Emission Point	Start End
Vertical Angle to Observation Pt.	Start End
Direction to Observation Point	Start End
Describe Emissions	Start End
Emission Color	Start End
If Water Droplet Plume (Circle)	Attached Detached N/A
Point In The Plume At Which Opacity Was Determined	Start End
Describe Plume Background	Start End
Background Color	Start End
Sky Condition	Start End
Wind Speed	Start End
Wind Direction	Start End
Ambient Temp	Start End
Wet Bulb Temp	
RH Percent	

SOURCE LAYOUT SKETCH



Additional Information

Observation Date	Start Time	End Time
01/05/13	1500	1530

Min \ Sec	0	15	30	45	Comments
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					

LUNCH

Observer's Name (Print)	JOSEPH FORTE
Observer's Signature	Joseph Forte
Date	01/05/13
Organization	
Certified by	
Date	

Continue on reverse side

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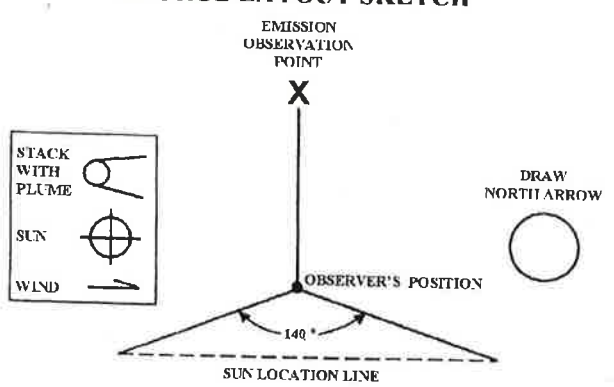
VISIBLE EMISSION OBSERVATION FORM

Company Name N.Y.C. D.E.P		
Location Floyd Bennett Field		
City Brooklyn	State N.Y.	Zip
Process Equipment		Operating Mode
Control Equipment		Operating Mode
Describe Emission Point		
Height of Emission Point	Height Relative to Observer Start End	
Distance to Emission Point Start End	Direction to Emission Point Start End	
Vertical Angle to Observation Pt. Start End	Direction to Observation Point Start End	
Describe Emissions Start End		
Emission Color Start End	If Water Droplet Plume (Circle) Attached Detached N/A	
Point In The Plume At Which Opacity Was Determined Start End		
Describe Plume Background Start End		
Background Color Start End	Sky Condition Start End	
Wind Speed Start End	Wind Direction Start End	
Ambient Temp Start End	Wet Bulb Temp	RH Percent

SOURCE LAYOUT SKETCH



Observation Date	Start Time	End Time
01/05/13	1530	1608

Min \ Sec	0	15	30	45	Comments
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					

LUNCH

Observer's Name (Print) Joseph Forte	
Observer's Signature	Date 01/05/13
Organization	
Certified by	Date

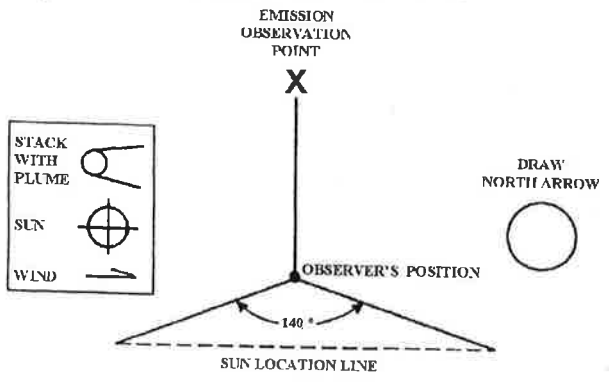
Additional Information

Continue on reverse side

VISIBLE EMISSION OBSERVATION FORM

Company Name	N.Y.C D.E.P.
Location	Floyd Bennett Field
City	Brooklyn
State	N.Y.
Zip	
Process Equipment	
Operating Mode	
Control Equipment	
Operating Mode	
Describe Emission Point	
Height of Emission Point	
Height Relative to Observer	Start End
Distance to Emission Point	Start End
Direction to Emission Point	Start End
Vertical Angle to Observation Pt.	Start End
Direction to Observation Point	Start End
Describe Emissions	Start End
Emission Color	Start End
If Water Droplet Plume (Circle)	Attached Detached N/A
Point In The Plume At Which Opacity Was Determined	Start End
Describe Plume Background	Start End
Background Color	Start End
Sky Condition	Start End
Wind Speed	Start End
Wind Direction	Start End
Ambient Temp	Start End
Wet Bulb Temp	
RH Percent	

SOURCE LAYOUT SKETCH



Additional Information

Observation Date	Start Time	End Time
01-05-13	1600	1630

Min \ Sec	0	15	30	45	Comments
1	0	5	5	5	
2	5	5	5	5	
3	5	5	5	5	
4	0	0	0	0	FRONT END LOADER
5	0	0	0	0	MOVED OFF
6	0	0	0	0	Pile.
7	0	0	0	0	" " "
8	0	0	0	0	" " "
9	0	0	0	0	
10	0	0	0	0	FRONT END
11	0	0	0	0	LOADER
12	0	0	0	0	BEING
13	0	0	0	0	SERVICED
14	0	0	0	0	FILTERS CLEANED
15	0	0	0	0	AND Replaced.
16	0	0	0	0	
17	0	0	0	0	Debris BURN
18	0	0	0	0	Suspended
19	0	0	0	0	TEMPORARILY.
20	0	0	0	0	" " "
21	0	0	0	0	" " "
22	0	0	0	0	" " "
23	0	0	0	0	" " "
24	0	0	0	0	" " "
25	0	0	0	0	" " "
26	0	0	0	0	" " "
27	0	0	0	0	" " "
28	0	0	0	0	" " "
29	0	0	0	0	" " "
30	0	0	0	0	" " "

Observer's Name (Print)	JOSEPH FORTE
Observer's Signature	Joseph Forte
Date	01/05/13
Organization	
Certified by	
Date	

Continue on reverse side