

Gilsenan, Michael

From: Raffo, Barbara
Sent: Wednesday, September 26, 2001 11:59 PM
To: Avaltroni, Robert; Gilsenan, Michael; Maldonado, Jane
Cc: Kelpin, Gerry



september 26
Update.doc



Here are the
ommissioners upd..



new%2edoc.html

2 of 19

Subj:

wtc text version

Date:

Wed, 26 Sep 2001 7:46:43 AM Eastern Daylight Time

From:

M Fawzy <moose132@yahoo.com>

To:

Barbara Raffo <bobrakate@aol.com>

Commissioner WTC Update for 9/25-26 Activities

Battery Park City

South Battery Park areas are still in the cleanup stage. These areas include rector Place Park and playground, various streets and sidewalks, and the promenade. Problems cleaning playground at rector street because of clogged drain have been working hard to get it resolved with no avail.

North Battery Park City work has begun on the playground area. This includes removal of sand from a large area .

Cleanup also continues on north cove area near the marina.

Working on plan to have roof tops of buildings clean to reduce emissions and prevent recontamination of abated areas. Work will entail extensive rigging and vac trucks. Will discuss plan of action and whether this is something we want to undertake with EPA. Timeframe to complete will be extensive. Dependent on EPA resources.

Greenwich to Bdway between chambers and Murray

Cleanup work was completed on 9/26/01 at 0800hours in the area from Greenwich to Broadway, between Chambers and Murray. DECON checkpoint on church and chambers has been moved back to Murray and church. Air monitoring was conducted in this area in an effort to move the site perimeter from chambers to murray. Four air samples were taken in the proposed area each day. These results were as follows:

9/23/01

Park Place and church .01 fibers/cc
Park Place and Greenwich .014 fibers/cc
Murray and Church .007 fibers/cc
Murray and Greenwich < .01 fibers/cc

9/24/01

Park Place and church .007 fibers/cc
Park Place and Greenwich .012 fibers/cc
Murray and Church .017 fibers/cc
Murray and Greenwich .009 fibers/cc

9/25/01

Park Place and church .009 fibers/cc
Park Place and Greenwich .009 fibers/cc
Murray and Church .007 fibers/cc
Murray and Greenwich <.007 fibers/cc

9/26/01

results expected by 1000 hours

Data for the last two consecutive days indicate that air monitoring results have passed clearance levels. DERTA will request that the perimeter be moved. We anticipate other health and environmental agencies will confirm with our request.

DOH

We have still not seen the vehicle advisory as promised from DOH. We feel this is a very critical issues and should have been conveyed.

First Response

No major haz mat first response request from the FDNY forward command post.
The daily ground zero monitoring for dangerous gases was negative.

Future Progress

DERTA has surveyed other areas inside the perimeter in an effort to target potential sites to be opened. DERTA does not believe that it will be possible to clear any other areas because of the close proximity to ground zero. Major work at ground zero would have to be completed before we could reassess the feasibility of opening another area.

Perimeter Results

Fulton / Church = <0.008
 Warren / North End Ave = <0.008
 West Street & Warren = <0.012
 NW Gateway Plaza at Park Area = 0.008
 South End Ave & Albany = <0.007
 West & Albany = <0.008
 Rector Place = <0.007
 3rd Place/West End/Waterside = <0.007
 West of West Thames = <0.007
 Park Place & River Terrace = <0.008
 River Terrace & Chambers = <0.007
 River Terrace & Warren = <0.007
 North End Ave & Park Place West = <0.008
 Vesey & River Terrace = <0.008
 Trinity Place & Thames = <0.008
 Commissioner WTC Update
 for 9/25-26 Activities

Battery Park City

South Battery Park areas are still in the cleanup stage. These areas include rector Place Park and playground, various streets and sidewalks, and the promenade. Problems cleaning playground at rector street because of clogged drain have been working hard to get it resolved with no avail.

North Battery Park City work has begun on the playground area. This includes removal of sand from a large area .

Cleanup also continues on north cove area near the marina.

Working on plan to have roof tops of buildings clean to reduce emissions and prevent recontamination of abated areas. Work will entail extensive rigging and vac trucks. Will discuss plan of action and whether this is something we want to undertake with EPA. Timeframe to complete will be extensive. Dependent on EPA resources.

Greenwich to Bdway between chambers and Murray

Cleanup work was completed on 9/26/01 at 0800hours in the area from Greenwich to Broadway, between Chambers and Murray. DECON checkpoint on church and chambers has been moved back to Murray and church. Air monitoring was conducted in this area in an effort to move the site perimeter from chambers to murray. Four air samples were taken in the proposed area each day. These results were as follows:

9/23/01

Park Place and church .01 fibers/cc
Park Place and Greenwich .014 fibers/cc
Murray and Church .007 fibers/cc
Murray and Greenwich < .01 fibers/cc

9/24/01

Park Place and church .007 fibers/cc
Park Place and Greenwich .012 fibers/cc
Murray and Church .017 fibers/cc
Murray and Greenwich .009 fibers/cc

9/25/01

Park Place and church .009 fibers/cc
Park Place and Greenwich .009 fibers/cc
Murray and Church .007 fibers/cc
Murray and Greenwich <.007 fibers/cc

9/26/01

results expected by 1000 hours

Air sampling results have not passed clearance levels.
DERTA will continue to monitor until clearance samples pass.

DOH

We have still not seen the vehicle advisory as promised from DOH. We feel this is a very critical issues and should have been conveyed.

First Response

No major haz mat first response request from the FDNY forward command post.
The daily ground zero monitoring for dangerous gases was negative.

Future Progress

DERTA has surveyed other areas inside the perimeter in an effort to target potential sites to be opened.
DERTA does not believe that it will be possible to clear any other areas because of the close proximity to ground zero. Major work at ground zero would have to be completed before we could reassess the feasibility of opening another area.

Perimeter Results

Fulton / Church = <0.008
Warren / North End Ave = <0.008
West Street & Warren = <0.012
NW Gateway Plaza at Park Area = 0.008
South End Ave & Albany = <0.007
West & Albany = <0.008
Rector Place = <0.007
3rd Place/West End/Waterside = <0.007
West of West Thames = <0.007
Park Place & River Terrace = <0.008

River Terrace & Chambers = <0.007
 River Terrace & Warren = <0.007
 North End Ave & Park Place West = <0.008
 Vesey & River Terrace = <0.008
 Trinity Place & Thames = <0.008

-----Headers-----

Return-Path: <moose132@yahoo.com>
 Received: from rly-yc04.mx.aol.com (rly-yc04.mail.aol.com
 [172.18.149.36]) by air-yc01.mail.aol.com (v80.17) with ESMTP id
 MAILNYC14-0926074643; Wed, 26 Sep 2001 07:46:43 -0400
 Received: from web12302.mail.yahoo.com (web12302.mail.yahoo.com
 [216.136.173.100]) by rly-yc04.mx.aol.com (v80.21) with ESMTP id
 MAILRELAYINYC47-0926074616; Wed, 26 Sep 2001 07:46:16 -0400
 Message-ID: <20010926114615.15912.qmail@web12302.mail.yahoo.com>
 Received: from [209.244.179.104] by web12302.mail.yahoo.com via HTTP;
 Wed, 26 Sep 2001 04:46:15 PDT
 Date: Wed, 26 Sep 2001 04:46:15 -0700 (PDT)
 From: M Fawzy <moose132@yahoo.com>
 Subject: wtc text version
 To: Barbara Raffo <bobrakate@aol.com>
 MIME-Version: 1.0
 Content-Type: text/plain; charset=us-ascii

Here are the commissioners update. Commissioner WTC
Update for 9/25-26 Activities

Battery Park City

South Battery Park areas are still in the cleanup stage. These areas include rector Place Park and playground, various streets and sidewalks, and the promenade. Problems cleaning playground at rector street because of clogged drain have been working hard to get it resolved with no avail.

North Battery Park City work has begun on the playground area. This includes removal of sand from a large area .

Cleanup also continues on north cove area near the marina.

Working on plan to have roof tops of buildings clean to reduce emissions and prevent recontamination of abated areas. Work will entail extensive rigging and vac trucks. Will discuss plan of action and whether this is something we want to undertake with EPA. Timeframe to complete will be extensive. Dependent on EPA resources.

Greenwich to Bdway between chambers and Murray

Cleanup work continues to be conducted in the area from Greenwich to Broadway,
between Chambers and Murray. We anticipate work to be completed on 9/26/01. Air monitoring was conducted in this area in an effort to move the site perimeter from chambers to murray. Four air samples were taken in the proposed area each day. These results were as follows:

9/23/01

Park Place and church .01 fibers/cc
Park Place and Greenwich .014 fibers/cc
Murray and Church .007 fibers/cc
Murray and Greenwich < .01 fibers/cc

9/24/01

Park Place and church .007 fibers/cc
Park Place and Greenwich .012 fibers/cc
Murray and Church .017 fibers/cc
Murray and Greenwich .009 fibers/cc

9/25/01

Park Place and church .009 fibers/cc
Park Place and Greenwich .009 fibers/cc
Murray and Church .007 fibers/cc
Murray and Greenwich <.007 fibers/cc

9/26/01

results expected at 0900 hours

Data for the last two consecutive days indicate that
air monitoring results have

DOH

We have still not seen the vehicle advisory as
promised from DOH. We feel this is a very critical
issues and should have been conveyed.

First Response

No major haz mat first response request from the FDNY
forward command post.

The daily ground zero monitoring for dangerous gases
was negative.

Future Progress

DERTA has surveyed other areas inside the perimeter in an effort to target potential sites to be opened. DERTA does not believe that it will be possible to clear any other areas because of the close proximity to ground zero. Major work at ground zero would have to be completed before we could reassess the feasibility of opening another area.

Perimeter Results

Fulton / Church = <0.008
 Warren / North End Ave = <0.008
 West Street & Warren = <0.012
 NW Gateway Plaza at Park Area = 0.008
 South End Ave & Albany = <0.007
 West & Albany = <0.008
 Rector Place = <0.007
 3rd Place/West End/Waterside = <0.007
 West of West Thames = <0.007
 Park Place & River Terrace = <0.008
 River Terrace & Chambers = <0.007
 River Terrace & Warren = <0.007
 North End Ave & Park Place West = <0.008
 Vesey & River Terrace = <0.008
 Trinity Place & Thames = <0.008

-----Headers-----

Return-Path: <moose132@yahoo.com>
 Received: from rly-xd02.mx.aol.com (rly-xd02.mail.aol.com [172.20.105.167]) by air-xd01.mail.aol.com (v80.17) with ESMTP id MAILINXD15-0926003348; Wed, 26 Sep 2001 00:33:45 -0400
 Received: from web12306.mail.yahoo.com (web12306.mail.yahoo.com [216.136.173.104]) by rly-xd02.mx.aol.com (v80.21) with ESMTP id MAILRELAYINXD22-0926003305; Wed, 26 Sep 2001 00:33:05 -0400
 Message-ID: <20010926043250.51768.qmail@web12306.mail.yahoo.com>
 Received: from [209.246.75.54] by web12306.mail.yahoo.com via HTTP;

Tue, 25 Sep 2001 21:32:50 PDT
Date: Tue, 25 Sep 2001 21:32:50 -0700 (PDT)
From: M Fawzy <moose132@yahoo.com>
To: Avaltroni <gaspopus@aol.com>, Barbara Raffo <bobrakate@aol.com>
MIME-Version: 1.0
Content-Type: multipart/mixed;
boundary="0-224019468-1001478770=:50644"

Include
original text
in Reply.

Reply

Reply All

Forward

Address
Book

4 of 19

Download AOL 6.0
AOL Pricing Plans
AOL Access Numbers
AOL Affiliate Network
About AOL
About AOL Anywhere

[Feedback](#)

[Careers@AOL](#)

[Link to Us](#)

[Advertise with Us](#)

[AOL Anywhere Help](#)

[AOL Anywhere](#)

[Search](#)

[Web Channels](#)

[Site Index](#)

Copyright © 2000 America Online, Inc.

All rights reserved. [Legal Notices](#)

[Privacy Policy](#)

file://C:\Documents and Settings\MichaelGi\Local Settings\Temporary Inte...new%2edoc.htm 3/7/2003

#L i W y + ù ü
moosedC:\Documents and Settings\Administrator\Application Data\Microsoft Word\AutoRecovery save of wtc.asd moosedC:\Documents and Settings\Administrator\Application Data\Microsoft Word\AutoRecovery save of new.asd moosedC:\Documents and Settings\Administrator\My Documents\new.doc moose<C:\Documents and Settings\Administrator\My Documents\new.doc@
Unknowny yyy G z € y Times New Roman5 eSymbol3& z € y Arial" q ^ d h ç I Y F D Y f : » à ! d " 20 d 2fQδ yy .Commissioner WTC Update for 9/23/01 Activities moose moosepy à... ÝòùOh «' +³Ù0 ~ Ø ä δ ,8 T ` l x ,, CE " æ ä /Commissioner WTC Update for 9/23/01 Activities0 omm moosesi oos oos Normali moosei 5os Microsoft Word 9.0d@Ü= @NfÃCFÁ @¢ Ç <FÁ @NfÃCFÁ » à py ÔÍŒœ. — +,ù®0 h p |,, CE " œ ¢ -¼ ÷ ä dep /Commissioner WTC Update for 9/23/01 Activities Title byyy !"#\$%byy()*,+,- byyyyyybpyypybbbbbbbbbbyyy Entry yyyyyy ÀF \$EäCFA 2€I Table yyyy # WordDocument yyyyyyy\$ SummaryInfor (DocumentSummaryInformation8 yyyyyyyyyyy& CompObj yyyjOl yyy AF Microsoft Word Document MSWordDoc Word.Document.869²q