

I- State - 19

POCKETED
USNRC

UNITED STATES OF AMERICA
NUCLEAR REGULATORY COMMISSION

'88 JUL 19 P6:37

Before Administrative Judges:
Ivan W. Smith, Chairperson
Gustave A. Linenberger, Jr.
Dr. Jerry Harbour

OFFICE OF SECRETARY
DOCKETING & SERVICE
BRANCH

In the Matter of)

PUBLIC SERVICE COMPANY OF)
NEW HAMPSHIRE, ET AL.)

(Seabrook Station, Units 1 and 2))

) Docket Nos.
) 50-443-444-OL
) (Off-site EP)
) April 25, 1988

MASS AG EXHIBIT 19

ATTACHMENT 12

TO

TESTIMONY OF ROBERT L. GOBLE, ORTWIN RENN,
ROBERT T. ECKERT, AND VICTOR N. EVDOKIMOFF
ON BEHALF OF THE ATTORNEY GENERAL
FOR THE COMMONWEALTH OF MASSACHUSETTS
ON SHELTERING CONTENTIONS

NUCLEAR REGULATORY COMMISSION

Docket No. 50-443/444-OL Official Exh. No. 19
In the matter of SEABROOK
Staff IDENTIFIED 10933
Applicant RECEIVED 10963
Intervenor REJECTED
Cont'g Off'r
Contractor DATE 5/6/88
Witness n/a
Reporter KA

Department of the Attorney General
Commonwealth of Massachusetts
One Ashburton Place
Boston, MA 02108-1698
(617) 727-2265

8808090204 880506
PDR ADDCK 05000443
G PDR

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

Robert Hurley
Hill Crest Inn
113 Ocean Blvd
Hampton N.H.
03842

August 26, 1987

Dear Business Owner/Manager:

Your building has been identified by New Hampshire Yankee as a potential shelter for beach visitors if there was an accidental radiation release at the power plant in Seabrook. In March of 1986, Stone & Webster Engineering Corporation completed a study entitled "A STUDY TO IDENTIFY POTENTIAL SHELTERS IN THE BEACH AREAS NEAR SEABROOK STATION", which included your building. Based on the physical characteristics of materials used in construction of your building, and the size of your building, a specific amount of shelter space was determined. Sheltering would be for a "short period of time", possibly 3 to 6 hours.

We are conducting a survey of those commercial establishments included in the Stone & Webster report for the Attorney General's Office, Commonwealth of Massachusetts. Your responses to the following questions would be greatly appreciated.

1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO ✓

How do
you intend
to identify
responses?

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO ✓

3. If you have shelter space, does it have access directly from outdoors?

YES

NO ✓

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO ✓

I would not use it myself

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

wood frame bldg, balloon construction (since 1900)

In the event of a release and evacuation I plan to
abandon my AUTO and use one of the bikes I have bought
for this purpose. Bike to my home. Similar islands. Then

Sea Service (motel), H.B.

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

August 26, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES ☒

NO ☐

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES ☐

NO ☒

See Bldg. in Wm. -
Seabrook

3. If you have shelter space, does it have access directly from outdoors?

YES ☐

NO ☐

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES ☐

NO ☒

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

Hampton Beach Precinct Fire Station Commander

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

August 26, 1987

Dear Business Owner/Manager:

(garage)
Your building has been identified by New Hampshire Yankee as a potential shelter for beach visitors if there was an accidental radiation release at the power plant in Seabrook. In March of 1986, Stone & Webster Engineering Corporation completed a study entitled "A STUDY TO IDENTIFY POTENTIAL SHELTERS IN THE BEACH AREAS NEAR SEABROOK STATION", which included your building. Based on the physical characteristics of materials used in construction of your building, and the size of your building, a specific amount of shelter space was determined. Sheltering would be for a "short period of time", possibly 3 to 6 hours.

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NOX.....

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NOX.....

3. If you have shelter space, does it have access directly from outdoors?

YES N/A

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NOX.....

may be undertaken
no guarantee station
would be made

Any written comments you are willing to make would be valuable to this survey. *Terry Sullivan*
Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

Andrews By The Ocean, North Hampton

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

August 26, 1987

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Your building has been identified by New Hampshire Yankee as a potential shelter for beach visitors if there was an accidental radiation release at the power plant in Seabrook. In March of 1986, Stone & Webster Engineering Corporation completed a study entitled "A STUDY TO IDENTIFY POTENTIAL SHELTERS IN THE BEACH AREAS NEAR SEABROOK STATION", which included your building. Based on the physical characteristics of materials used in construction of your building, and the size of your building, a specific amount of shelter space was determined. Sheltering would be for a "short period of time", possibly 3 to 6 hours.

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?
YES NOX.....
2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?
YESX..... NO
3. If you have shelter space, does it have access directly from outdoors?
YESX..... NO
4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?
YES NOX.....

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

Preston Real Estate, H.B.

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

August 26, 1987

IS THIS
A JOKE?

Dear Business Owner/Manager:

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO

3. If you have shelter space, does it have access directly from outdoors?

YES

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

DW's Oceanside Hotel, H B.

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

August 26, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NOX.....

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NOX.....

3. If you have shelter space, does it have access directly from outdoors?

YES

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NOX.....

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

Colonial Inn, H.B.
(dropped ~~in~~ 2nd report)

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

August 26, 1987

Dear Business Owner/Manager:

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO ☒

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO ☒

3. If you have shelter space, does it have access directly from outdoors?

YES ☒

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES ☒

NO

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

my building has a basement
Basement of building is not finished

Holiday House, H.B.
(not report only)

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

August 26, 1987

Dear Business Owner/Manager:

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO✓

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO✓

3. If you have shelter space, does it have access directly from outdoors?

YES

NO✓

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO✓

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

Voyager Motor Lodge HB

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

August 26, 1987

Dear Business Owner/Manager:

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO ✓

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES ✓

NO

3. If you have shelter space, does it have access directly from outdoors?

YES

NO ✓

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO ✓

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

over -

Our first responsibility is to our patrons
and we would be hard-pressed to
provide shelter for them. We would
have no extra space for any other
people.

Voyager Motor Lodge
20 Ocean Blvd.
Hampton Beach, N. H.

Sun + Surf Motel, H. B.

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

August 26, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO ☒

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO

3. If you have shelter space, does it have access directly from outdoors?

YES ☒

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO ☒

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

To whom it may concern:

When I was first contacted by your agency I agreed to have my leasehold measured, but since we will be tearing the building down within three years, I felt it would be better to deny the survey.

Frank Indurkey

Tucson, Arizona

Debonair Motel, H.B.

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

August 26, 1987

Dear Business Owner/Manager:

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO ~~NO~~

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES ~~YES~~

NO

3. If you have shelter space, does it have access directly from outdoors?

YES ~~YES~~

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES ~~YES~~

NO

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

Debonair Motel is a two story building
One must climb some outdoor stairs for top
stairs, there are cement auto stalls on ground floor.

Yours truly
owner Expr-

Margaret Lambert

Happy Hampton, H.B.

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

August 26, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO ☒

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES ☒

NO

3. If you have shelter space, does it have access directly from outdoors?

YES ☒

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO ☒

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

I have been opposed to the siting of
Seabrook for 17 years - and have fought it
I will never go

Famous Door Realty, H.B.

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

August 26, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO ☒

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO ☒

3. If you have shelter space, does it have access directly from outdoors?

YES ☒

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES ☒

NO

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

Suggest you get support from
REAL Estate Firms -

William Palmer
Famous Door Realty

Row's Beach House At Plance Cove, H.B.

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

August 26, 1987

Dear Business Owner/Manager:

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?
YES NO ☒
2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?
YES NO ☒
3. If you have shelter space, does it have access directly from outdoors?
YES NO ☒
4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?
YES NO ☒

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

Seabrook Police

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

August 26, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES ✓

NO

3. If you have shelter space, does it have access directly from outdoors?

YES ✓

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES ✓

NO

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

Rainbow Village Motel, H 3

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

August 26, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES✓.....

NO

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES✓.....

NO

3. If you have shelter space, does it have access directly from outdoors?

YES✓.....

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES✓.....

NO

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

St. Patrick's Church, H. B.
St. Patrick's Rectory, H. B.
St. Elizabeth's Church, Seabrook

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

August 26, 1987

Dear Business Owner/Manager:

(St. Patrick's Church, St. Patrick's Rectory, and St. Elizabeth's Church)

Your buildings has been identified by New Hampshire Yankee as a potential shelter for beach visitors if there was an accidental radiation release at the power plant in Seabrook. In March of 1986, Stone & Webster Engineering Corporation completed a study entitled "A STUDY TO IDENTIFY POTENTIAL SHELTERS IN THE BEACH AREAS NEAR SEABROOK STATION", which included your building. Based on the physical characteristics of materials used in construction of your building, and the size of your building, a specific amount of shelter space was determined. Sheltering would be for a "short period of time", possibly 3 to 6 hours.

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO ..X.....

(as far as I can re-call
(submitted as "yes"
for all 3)

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES ..X.....

NO

(submitted as "yes"
for St. Patrick's Church,
for rectory, "yes" for
St. Elizabeth's Church

3. If you have shelter space, does it have access directly from outdoors?

YES ..X.....

NO

submitted as "no" for
St. Patrick's Church, "yes"
for rectory & St. Elizabeth's
Church

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES ..X.....

NO

(submitted as "yes"
for all 3)

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

On-shore Properties, ~~Market~~ H.B. (called "Market, Laundry/Restaurant" by S+W, pg 15 of 16)
Pop-In Market
Coin Laundry
Surf Shop

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

August 26, 1987

Dear Business Owner/Manager:

Your building has been identified by New Hampshire Yankee as a potential shelter for beach visitors if there was an accidental radiation release at the power plant in Seabrook. In March of 1986, Stone & Webster Engineering Corporation completed a study entitled "A STUDY TO IDENTIFY POTENTIAL SHELTERS IN THE BEACH AREAS NEAR SEABROOK STATION", which included your building. Based on the physical characteristics of materials used in construction of your building, and the size of your building, a specific amount of shelter space was determined. Sheltering would be for a "short period of time", possibly 3 to 6 hours.

We are conducting a survey of those commercial establishments included in the Stone & Webster report for the Attorney General's Office, Commonwealth of Massachusetts. Your responses to the following questions would be greatly appreciated.

1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO ~~.....~~

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES ~~.....~~

NO

3. If you have shelter space, does it have access directly from outdoors?

YES ~~.....~~

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO ~~.....~~

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

TAKE Care of your own
Problems!! ————— would you

Brookview Apts. H.B.

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

August 26, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO

3. If you have shelter space, does it have access directly from outdoors?

YES

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO /

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

Poor's Steve's Ice Cream Parlour, Seabrook

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

August 26, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO/

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO/

3. If you have shelter space, does it have access directly from outdoors?

YES

NO/

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO/

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

Seagate Motel, H B.

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

August 26, 1987

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We are conducting a survey of those commercial establishments included in the Stone & Webster report for the Attorney General's Office, Commonwealth of Massachusetts. Your responses to the following questions would be greatly appreciated.

1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES NO ✓

2. Does your building have a basement or ~~rooms~~ with 4 stone or masonry walls which could be considered an emergency shelter?

YES ✓ NO

3. If you have shelter space, does it have access directly from outdoors?

YES ✓ NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES NO ✓

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

Sea Mist Motel, H.B.

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

August 26, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO ☒

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES ☒

NO

3. If you have shelter space, does it have access directly from outdoors?

YES ☒

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO ☒

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

*I don't think my tenants would
cooperate. My responsibility is to
them. Sorry.*

Union Chapel, North Hampton
(not report only)

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

August 26, 1987

Dear Business Owner/Manager:
(the Union Chapel)

Your building has been identified by New Hampshire Yankee as a potential shelter for beach visitors if there was an accidental radiation release at the power plant in Seabrook. In March of 1986, Stone & Webster Engineering Corporation completed a study entitled "A STUDY TO IDENTIFY POTENTIAL SHELTERS IN THE BEACH AREAS NEAR SEABROOK STATION", which included your building. Based on the physical characteristics of materials used in construction of your building, and the size of your building, a specific amount of shelter space was determined. Sheltering would be for a "short period of time", possibly 3 to 6 hours.

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NOX.....

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NOX.....

3. If you have shelter space, does it have access directly from outdoors?

YES

NOX.....

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NOX.....

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

(Over, please)

Contail

There are no toilet facilities or water available.
The building is made of wood and has no heat nor basement.
Building was built in 1877 and is being preserved as an
antique specimen of the Neo-Gothic style. It has
valuable stained glass windows by Tiffany and Connick
and are irreplaceable.

Trustees of the UNION CHAPEL FUND
of North Hampton

William P. Fowler

Signed by: _____

William P. Fowler
Trustee

Date: September 8, 1987

Oceanside Mall, H.B.

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

August 26, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NOX.....

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NOX.....

3. If you have shelter space, does it have access directly from outdoors?

YES

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NONo.....

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

Kristy's Korner, H.B.

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

August 26, 1987

Dear Business Owner/Manager:

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We are conducting a survey of those commercial establishments included in the Stone & Webster report for the Attorney General's Office, Commonwealth of Massachusetts. Your responses to the following questions would be greatly appreciated.

1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO ✓

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO ✓

3. If you have shelter space, does it have access directly from outdoors?

YES

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

We are only open for the summer season

Pilot House Restaurant, Rye

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

August 26, 1987

Dear Business Owner/Manager:

Your building^{basement} has been identified by New Hampshire Yankee as a potential shelter for beach visitors if there was an accidental radiation release at the power plant in Seabrook. In March of 1986, Stone & Webster Engineering Corporation completed a study entitled "A STUDY TO IDENTIFY POTENTIAL SHELTERS IN THE BEACH AREAS NEAR SEABROOK STATION", which included your building. Based on the physical characteristics of materials used in construction of your building, and the size of your building, a specific amount of shelter space was determined. Sheltering would be for a "short period of time", possibly 3 to 6 hours.

We are conducting a survey of those commercial establishments included in the Stone & Webster report for the Attorney General's Office, Commonwealth of Massachusetts. Your responses to the following questions would be greatly appreciated.

1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO✓

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES✓

NO

3. If you have shelter space, does it have access directly from outdoors?

YES✓

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO✓

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

Pilot House Restaurant
2000 Ocean Blvd.
Rye N.H. 03870

Contact

It is important to note that the "cellar" of the Pilot House Restaurant is entirely above grade. When the building was constructed, the foundation floor was poured on top of the existing grade. Absolutely no part of the Pilot House Restaurant is below ground. As far as we are concerned, the Pilot House will not be available as a shelter from a potential radiation leak or accident at Seabrook unless New Hampshire Yankee/PSNH enters into a contract or agreement with us for use of our building.

Carol McKeon, owner, Surf Hotel, H.B.

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

August 26, 1987

Dear Business Owner/Manager:

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO✓

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO✓

3. If you have shelter space, does it have access directly from outdoors? *(one portion only)*

YES

NO✓

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO✓

while the plan is mostly masonry, the garage is wood
only in dire emergency
↑ counted as "yes"
the "cellar" is ledge and sand except for one storage area is only crawl space.

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

Ashworth By The Sea, H.B.

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

August 26, 1987

Dear Business Owner/Manager:

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NOX.....

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YESX.....

NO

3. If you have shelter space, does it have access directly from outdoors?

YES

NOX.....

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YESX.....

NO

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

Ashworth

Content

The volume of space is somewhat limited, since there is not a full basement under the entire building.

X

X

X

X

Ashworth

Hampton Harbor Hotel, H.B.

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

August 23, 1987

Dear Business Owner/Manager:

Your building has been identified by New Hampshire Yankee as a potential shelter for beach visitors if there was an accidental radiation release at the power plant in Seabrook. In March of 1986, Stone & Webster Engineering Corporation completed a study entitled "A STUDY TO IDENTIFY POTENTIAL SHELTERS IN THE BEACH AREAS NEAR SEABROOK STATION", which included your building. Based on the physical characteristics of materials used in construction of your building, and the size of your building, a specific amount of shelter space was determined. Sheltering would be for a "short period of time", possibly 3 to 6 hours.

We are conducting a survey of those commercial establishments included in the Stone & Webster report for the Attorney General's Office, Commonwealth of Massachusetts. Your responses to the following questions would be greatly appreciated.

1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES ☒

NO ☐

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES ☒

NO ☐

3. If you have shelter space, does it have access directly from outdoors?

YES ☒

NO ☐

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES ☒

NO ☐

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

main building has no basement. living quarters
has 25x38 basement.

Steve Clark
manager

Frank Martin

Wintjammor Motel, H.B.

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

August 26, 1987

Dear Business Owner/Manager:

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES *(per place card only)* NO

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES NO *not 4 stone walls*

3. If you have shelter space, does it have access directly from outdoors?

YES *Not during winter months* NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES NO *✓*

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

Contra

Wendy summer

This is a seasonal motel
only. w/ a limited # of motel
units 15.

Our first concern is with our
Guests, and if we are full to
Capacity (approx. 60), we could possibly
take 30 into our basement at the most.

I could not, and would not take
any additional person into my dwelling as
it is too small, and there are no facilities in
the basement. (It is also full of supplies
washing facilities, storage etc.

We are also closed for bus during
the winter period.

L: Lillian
Wendy summer motel
Lillian MT

Harris Real Estate, H.B.

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

August 26, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES✓.....

NO

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES✓.....

NO

3. If you have shelter space, does it have access directly from outdoors?

YES✓.....

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES✓.....

NO✗.....

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

Rocky Nold Motel, H.B.

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

August 26, 1987

Dear Business Owner/Manager:

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NOX.....

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YESX.....

NO

3. If you have shelter space, does it have access directly from outdoors?

YES

NOX.....

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NOX.....

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

Dolphyn Motel, H.B.

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

August 26, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO ✓

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO ✓

3. If you have shelter space, does it have access directly from outdoors?

YES

NO ✓

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO ✓

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

*Why my seasonal
Building not interested
Adel D. Giacomis*

representative of Valley Properties, Tewksbury, Mass, owners of
Farragut Motel, Rye (called "Motel (no name)" by S & W)

Original
CC: NHP S & W
C.C. NHY

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

August 26, 1987

Dear Business Owner/Manager:

(the "Farragut Hotel", Rye, NH)

Your building has been identified by New Hampshire Yankee as a potential shelter for beach visitors if there was an accidental radiation release at the power plant in Seabrook. In March of 1986, Stone & Webster Engineering Corporation completed a study entitled "A STUDY TO IDENTIFY POTENTIAL SHELTERS IN THE BEACH AREAS NEAR SEABROOK STATION", which included your building. Based on the physical characteristics of materials used in construction of your building, and the size of your building, a specific amount of shelter space was determined. Sheltering would be for a "short period of time", possibly 3 to 6 hours.

We are conducting a survey of those commercial establishments included in the Stone & Webster report for the Attorney General's Office, Commonwealth of Massachusetts. Your responses to the following questions would be greatly appreciated.

1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES ☒

NO

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES ☒

NO

3. If you have shelter space, does it have access directly from outdoors?

YES ☒

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES ☒

NO

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

I think that a more accurate way to identify property and its use, would be better served by a more detailed analysis of the subject property, and NOT a form letter to hotel up in
C. that the hotel owners into filling out a form letter ~~letter~~

Moulton Hotel, H.B.

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

August 26, 1987

Dear Business Owner/Manager:

Your building^{basement} has been identified by New Hampshire Yankee as a potential shelter for beach visitors if there was an accidental radiation release at the power plant in Seabrook. In March of 1986, Stone & Webster Engineering Corporation completed a study entitled "A STUDY TO IDENTIFY POTENTIAL SHELTERS IN THE BEACH AREAS NEAR SEABROOK STATION", which included your building. Based on the physical characteristics of materials used in construction of your building, and the size of your building, a specific amount of shelter space was determined. Sheltering would be for a "short period of time", possibly 3 to 6 hours.

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES ~~.....~~

NO

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO ~~.....~~

3. If you have shelter space, does it have access directly from outdoors?

YES

NO ~~.....~~

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES ~~.....~~

NO

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

Americana Apts., H.B.

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

August 26, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO✓

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES✓

NO✓

3. If you have shelter space, does it have access directly from outdoors?

YES✓

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES✓

NO

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

THE BASEMENT OF THE REAR BUILDING HAS 4 MASONRY WALLS. THE BASEMENT OF THE FRONT BUILDING DOES NOT SEEM SUITABLE, AS IT HAS FULL-SIZE WINDOWS AND THE

Connecticut Village, H.B.

SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824

September 29, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NOX.....

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NOX.....

3. If you have shelter space, does it have access directly from outdoors?

YES

NOX.....

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YESX.....

NO

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Fry Doe, H.B.

SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824

September 29, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO✓

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO✓

3. If you have shelter space, does it have access directly from outdoors?

YES

NO✓

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO✓

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THIS NOTICE WAS ADDRESSED TO 115 OCEAN BLVD WHICH IS NOT MY PROPERTY. I AM A RENTOR. IT IS NOT HOWEVER A POTENTIAL SHELTER. AND LET'S FACE IT, IF THERE WERE A RADIATION RELEASE, NO PLACE ON THIS BEACH WILL BE A SHELTER FOR DEATH. *Patricia*

Sea Den Motel, H.B.

SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824

September 29, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NOX.....

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NOX.....

3. If you have shelter space, does it have access directly from outdoors?

YES

NOX.....

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NOX.....

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Just how do you know where my building is?
It's not printed on this form?

Club Casino (called "Hampton Beach Casino" by S+W)

SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824

September 29, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO ✓

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO ✓

3. If you have shelter space, does it have access directly from outdoors?

YES

NO ✓

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO ✓

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Dolley Clothier, H B.

SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824

September 29, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES✓.....

NO

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES✓.....

NO

3. If you have shelter space, does it have access directly from outdoors?

YES

NO✓.....

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO✓.....

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Saunders (restaurant), Rye

SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824

September 29, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NOX.....

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NOX.....

3. If you have shelter space, does it have access directly from outdoors?

YES

NOX.....

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NOX.....

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey. If you have already answered this survey and mailed it to us, please disregard this one. Thank you.

Saunders at Rye Harbor, or myself, has never been contacted or visited by anyone from N.H. Yankee or Stone & Webster concerning shelter in the event of problems with Seabrook. I am outraged that someone would presume the suitability of my facility

Beacon Motel, H.B.

SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824

September 29, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NOX.....

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NOX.....

3. If you have shelter space, does it have access directly from outdoors?

YES

NOX.....

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NOX.....

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Golden Peacock Lounge, H.B.

SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824

September 29, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO ✓

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO

3. If you have shelter space, does it have access directly from outdoors?

YES

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey. If you have already answered this survey and mailed it to us, please disregard this one. Thank you.

P.S. As a LESSOR OF THIS PROPERTY I AM IN NO
POSITION TO ANSWER YOUR SURVEY QUESTIONS
PLEASE REFER YOUR QUESTIONS TO THE OWNER
OF THIS PROPERTY NAME: MR. DONAL BRUST 10/1

Atlantic Motel, 34 Brown Ave., H.B.

SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824

September 29, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?
YES NO ~~.....~~
2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?
YES ~~.....~~ NO
3. If you have shelter space, does it have access directly from outdoors?
YES ~~.....~~ NO
4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?
YES ~~.....~~ NO

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey. If you have already answered this survey and mailed it to us, please disregard this one. Thank you.

SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824

September 29, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES ☒

NO ☐

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES ☒

NO ☐

3. If you have shelter space, does it have access directly from outdoors?

YES ☒

NO ☐

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES ☒

NO ☐

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AMERICAN SPIRIT MARKET
505 OCEAN BOULEVARD
HAMPTON, NH 03842

Blue Jay Motel, H B

SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824

September 29, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO✓

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES✓

NO

3. If you have shelter space, does it have access directly from outdoors?

YES✓

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES✓

NO

PEOPLE FROM MY OWN MOTEL OR FAMILY.

counted as a "no"

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey. If you have already answered this survey and mailed it to us, please disregard this one. Thank you.

I could probably put about 10 people (standing) in my basement. It is used for motel storage and laundry and not meant for a living quarters! There is no door to block the basement off from the rest of the house, therefore any radiation would come through the several old windows on the first & second floors.

SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824

September 29, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO ☒

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO ☒

3. If you have shelter space, does it have access directly from outdoors?

YES

NO ☒

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES ☒

NO

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Jannette Motel, H.B.

SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824

September 29, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO *no*

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO *no*

3. If you have shelter space, does it have access directly from outdoors?

YES *yes*

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey. If you have already answered this survey and mailed it to us, please disregard this one. Thank you.

*We are one mile top, would be close
I think, as you wish, we are seasonal*

O'Keefe's Store and Restaurant Seabrook

SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824

September 29, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO✓

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES✓

NO

3. If you have shelter space, does it have access directly from outdoors?

YES✓

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES✓

NO

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Sea Castle Motel, H.B.

SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824

September 29, 1987

Dear Business Owner/Manager:

A few weeks ago you received a survey from us regarding a March 1986, Stone & Webster Engineering Corporation study entitled "A STUDY TO IDENTIFY POTENTIAL SHELTERS IN THE BEACH AREAS NEAR SEABROOK STATION". This study included your building as a potential shelter for beach visitors if there was an accidental radiation release at the nuclear power plant in Seabrook. Sheltering would be for a "short period of time", possibly 3 to 6 hours.

It is important that your views on this issue become known. New Hampshire Yankee intends to use your building as a shelter according to the current evacuation plan.

We are conducting this survey of commercial establishments included in the Stone & Webster report for the Attorney General's Office, Commonwealth of Massachusetts. Your answers to the following questions are crucial to evaluation of the evacuation plan proposed by NH Yankee.

1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NOX.....

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YESX.....

NO

3. If you have shelter space, does it have access directly from outdoors?

YESX.....

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NOX.....

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Hollingsworth Motel, 15 A St., HB.

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

September 29, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO✓

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO✓

3. If you have shelter space, does it have access directly from outdoors?

YES

NO✓

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO✓

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*No way let them use again only
way to go - No way to protect
in shelter*

- ① There is no shelter that is able to take care of the people here in summer
- ② No way to get people off beaches
- ③ why build the guards houses here
to care for Public Service Co problem?
~~Are~~ Is PSCo willing to pay \$88 per
each day in how to reserve rooms
in case of need of P.S.Co. error - ?
So the Company can pay their stockholders!
No way -

Should never have been built there
PSCo never counted the true # of people
from the beginning.

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

September 29, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO

3. If you have shelter space, does it have access directly from outdoors?

YES

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO


Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

~~NO~~

!!

to

* fraud by

Management of PSNH

and Seabrook
Station

Fraud = when they
vote themselves bonuses /
just before bankruptcy!

Seaside Villages (motel), H B.

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NOX.....

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NOX.....

3. If you have shelter space, does it have access directly from outdoors?

YESNA.....

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NONA.....

IT WOULD DO NO GOOD TO SHELTER
PEOPLE IN THESE BUILDINGS.

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

There is no way this beach area can
be evacuated safely in the time limits.
PSNW refuses to face the facts on the
EVACUATION ISSUE

Hampton Beach Community Church

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

September 29, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO ☒

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO ☒

3. If you have shelter space, does it have access directly from outdoors?

YES ☒

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES ☒

NO

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527
SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824

September 29, 1987



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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO ☒

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO ☒

3. If you have shelter space, does it have access directly from outdoors?

YES N/A

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO ☒

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David J. Webster
Manager, Model

This guy was apparently trying to "stuff the ballot box". We had already received a response from the Marguerite Motel. The survey form had been sent to the Fire Station, evidenced by the seal in the corner and the code mark under the "s" in "FALLS". Maybe he works at the fire station and absconded with the survey form? (We did get an answer from the Commander of the fire station also, a month after he received it).

Marguerite Motel, H.B.

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

September 23, 1987

Dear Business Owner/Manager:

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO NO

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO NO

3. If you have shelter space, does it have access directly from outdoors?

YES

NO NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO NO

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SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NOX.....

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NOX.....

3. If you have shelter space, does it have access directly from outdoors?

YES

NOX.....

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YESX.....

NO

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GABBY'S PIZZA
5 F ST.
HAMPTON BEACH, N.H. 03842

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

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YES

NO2.....

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO✓.....

3. If you have shelter space, does it have access directly from outdoors?

YES

NO✓.....

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES✓.....

NO

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YES

NO ☒

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO ☒

3. If you have shelter space, does it have access directly from outdoors?

YES

NO ☒

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO ☒

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DORY-IN
1044 OCEAN BLVD.
HAMPTON, N.H.

2 copies in 1 + B
SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

September 29, 1987

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YES

NO ☒

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO ☒

3. If you have shelter space, does it have access directly from outdoors?

YES

NO ☒

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO ☒

because we would hopefully be gone

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

Our building was never available for
 such a cause, by John + Linda is anyone
 else.

Neelam Plant should never grow.

If there were an accidental release of

radiation the whole world would be
 useless for years to come. Give fetal

damage to our dwelling, if this heart
 is upset and so we live, with me

active front, and everyone else around here

like the same. This is a beautiful area
 & we live for years - The answer of

Neelam have no business in
 destroying what we are - have enjoyed for
 years by generations.

Neelam should not open, ever.

The thought in Neelam are remarkable
 to say the least.

Hampden Beach Mall H.B.

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

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YES

NO ✓

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO

3. If you have shelter space, does it have access directly from outdoors?

YES

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO ✓

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Why should I let New Hampshire Yankee
use my building as a shelter? Who is going
to supervise these people, who is going to
protect my property and belongings from damage
or theft.

New Hampshire Yankee can go to hell

Owen G. Carter
27+28 Ocean Blvd.
Hampton, N.H. 03842

Sally Day H B.

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

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YES

NOX.....

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NOX.....

3. If you have shelter space, does it have access directly from outdoors?

YES

NOX.....

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NOX.....

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YES

NOX.....

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NOX.....

3. If you have shelter space, does it have access directly from outdoors?

YES

NOX.....

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NOX.....

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

☒ NO

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

☒ NO

3. If you have shelter space, does it have access directly from outdoors?

YES

☒ NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

☒ NO

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

*See reverse attached statement
with this form please.*

*No to all three
487 Ocean Blvd
Hampton Beach NH
05842*

Sheilagh's Window Box Shoppe

489 OCEAN BLVD. - HAMPTON BEACH, NEW HAMPSHIRE 03842 - (603) 926-6369

Sept 30, 1987

Salmon Falls Research Associates, Inc.
P.O. Box 462
Durham, New Hampshire 13824

Gentlemen:

I am appalled - galled and irate to be told that this building/dwelling of mine would be a potential "safety net or evacuation location" given or proposed to the NRC by J.H. Yankee.

It is frankly horrifying and shocking to me if my building is an example of the potential shelter planned in the event of a catastrophic nuclear leak. I would sincerely like to meet the people who determined that this location and building would meet any requirements in the building codes for such a dangerous leakage of radiation.

After much thought over the last few years, it has become obvious to me that some "business men" have tried to establish a business now known as New Hampshire Yankee, which was to eventually generate a profit for themselves. (The American Dream). Now after billions of dollars of cost overruns, they have begun to grasp at the proverbial "Straw"....by trying to show the NRC that they have a workable, safe evacuation plan for all of us "sitting ducks" (HUMANS) who border the marsh and coastline just a bit over 1 (one) mile away from the source of the possible danger zone. These business men have made a billion dollar error and I for one am not going to be a part of their financial re-birth OR evacuation plan. They are sinking and they're not taking me with them.

For over nine years I've had Seabrook workers come into my gift shop. Men from all over the country and many of them told me of the many ways they "MILKED" the job to make it drag on longer. I heard from pipe fitters, welders, iron workers etc. Many of them (not all) told me I wouldn't believe how they stretched out their jobs in order to make more money! I personally watched workers who rented on this beach, pack a vehicle with coolers full of alcohol and go off to work their shift at Seabrook. This I saw repeatedly with my own eyes and when I would ask customers who also worked at Seabrook how this drinking was possible on the job I would always get a laugh and be told I wouldn't believe the drinking and the drugs that went on over there around the clock! They made it clear that you could get any drug you wanted over there, any time.

And now you want me to participate in this folly of an evacuation plan. READ MY L.I.S.....N.O.

Very Concerned (illegible)
S. Sheilagh (illegible)

Blue Raven Motel, H.B.

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO

3. If you have shelter space, does it have access directly from outdoors?

YES

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO

I have signed 10
Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

Gentlemen

I am a year round resident whose family has owned the property since 1951 and was shocked to learn that this property was identified as a potential shelter by New Hampshire Yankee. Since receiving the letter I have made numerous phone calls re to Emergency Planning and have learned we are considered a shelter for approximately 165 people. This is mind boggling. They could never get in the doors.

I am horrified to learn that this is an answer to the N.R.C. from New Hampshire Yankee for an evacuation plan in the event of a problem at the Seabrook plant. It will never work and this property will not participate in this nonsense. Seabrook should accept the will of the people and place its doors.

Avon Motel, A.B.

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

September 29, 1987

Dear Business Owner/Manager:

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO ✓

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO ✓

3. If you have shelter space, does it have access directly from outdoors?

YES

NO ✓

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO ✓ *No shelter available*

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

Boys Apts. H. 3.

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO ☒

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO ☒

3. If you have shelter space, does it have access directly from outdoors?

YES

NO ☒

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO ☒

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NOX.....

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NOX.....

3. If you have shelter space, does it have access directly from outdoors?

YES

NOX.....

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NOX.....

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N H Webster, H B.

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P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

September 29, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO ✓

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO ✓

3. If you have shelter space, does it have access directly from outdoors?

YES

NO ✓

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO ✓

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Hollywood Motel, H.B.

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

September 29, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO *h*

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO *not suitable*

3. If you have shelter space, does it have access directly from outdoors?

YES *l*

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO *✓*

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*I am not prepared to let people into the building
to accommodate sheltering for beach
visitors. Furthermore, I strongly oppose Seabrook
nuclear power plant.*

Revised Drug Store H B.

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO ✓

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO ✓

3. If you have shelter space, does it have access directly from outdoors?

YES

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO

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James F. Fallon
TEL. 926-8754

Beach Shoppe, Laundromat, Seabrook

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

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YES

NO

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO

3. If you have shelter space, does it have access directly from outdoors?

YES

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO

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IS THIS A JOKE?

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

September 29, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO ✓

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO ✓

3. If you have shelter space, does it have access directly from outdoors?

YES

NO ✓

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO ✓

No basement - wholly inappropriate

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

THE SEASCAPE MOTEL
At N.H. Scenic Rt 1A
955 Ocean Boulevard
Hampton, NH 03842

Danny's (restaurant) H B.

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
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YES

NO ☒

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES ☒

NO

3. If you have shelter space, does it have access directly from outdoors?

YES ☒

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES ☒

NO

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Alison Macle
154 Asworth
Hampton, NH

Comment -

I feel sad over the prospect that so many supposedly sound minds have failed in the proper prior planning of such a vast and expensive undertaking as the "Seabrook" project..... or - that so many supposedly sound minds today doubt the soundness of the minds that did the planning initially.

I'm for utilizing the facility for the purpose it was built and I have faith in its safety features..

William C.

Little Falls, N.B.
SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

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YES

NO

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO

3. If you have shelter space, does it have access directly from outdoors?

YES *NA/A*

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

Royal Market II, H B

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO✓

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO✓

3. If you have shelter space, does it have access directly from outdoors?

YES

NO✓

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO✓

THEY WOULD NOT BE SAFE FROM RADIATION

IN CASE OF NUCLEAR ACCIDENT.

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

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YES

NO ☒

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES ☒

NO

3. If you have shelter space, does it have access directly from outdoors?

YES ☒

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES ☒

NO

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO ✓

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO ✓

3. If you have shelter space, does it have access directly from outdoors?

YES

NO ✓

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES ✓

NO

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SEAFARER
HOTELFOURTH STREET
HAMILTON BEACH
NEW HAMPSHIRE
03842

SSOCIATES, INCORPORATED

03824

OPEN
YEAR ROUND

603 926 6881

September 29, 1987

Dear Business Owner/Manager:

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NOX.....

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YESX.....

NO

3. If you have shelter space, does it have access directly from outdoors?

YESX.....

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YESX.....

NO

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

C. J. Frederickson
owner

10-1-87

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

September 29, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO ~~.....~~

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO ~~.....~~

3. If you have shelter space, does it have access directly from outdoors?

YES

NO ~~.....~~

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES ~~.....~~

NO

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SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

September 29, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?
YES NO ✓
2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?
YES NO ✓
3. If you have shelter space, does it have access directly from outdoors?
YES NO ✓
4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?
YES NO ✓

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO ✓

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO ✓

3. If you have shelter space, does it have access directly from outdoors?

YES

NO ✓

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES ✓

NO

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

Port of call

7 F 8T

Hampton Beach.

W.H. 03842.

If (God Forbid) there was an accident at Seabrook, I would gladly let people in, but I really don't think it would be much help as my place is made of wood, and is dark brown which if I remember rightly absorbs radiation.

As for myself, if there a melt down, or leak, I'm going to stand on the beach with a large fan to blow the radioactive cloud either out to sea, or down to Mass. If that doesn't work I'm taking a very long swim.

I am not being funny, but quite honest I do not worry about a melt-down, if I did I would not live at Hampton Beach. I happen to believe that Seabrook is safe. I know accidents will happen, and if it does happen I will do all I can to keep my people safe, and anyone else who needs help.

Constance H. Vose

(Manager Port of call)

Duke's Garage H.B.

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

September 29, 1987

Dear Business Owner/Manager:

Your building has been identified by New Hampshire Yankee as a potential shelter for beach visitors if there was an accidental radiation release at the power plant in Seabrook. In March of 1986, Stone & Webster Engineering Corporation completed a study entitled "A STUDY TO IDENTIFY POTENTIAL SHELTERS IN THE BEACH AREAS NEAR SEABROOK STATION", which included your building. Based on the physical characteristics of materials used in construction of your building, and the size of your building, a specific amount of shelter space was determined. Sheltering would be for a "short period of time", possibly 3 to 6 hours.

We are conducting a survey of those commercial establishments included in the Stone & Webster report for the Attorney General's Office, Commonwealth of Massachusetts. Your responses to the following questions would be greatly appreciated.

1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO ✓

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES ✓

NO

3. If you have shelter space, does it have access directly from outdoors?

YES ✓

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO ✓

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

John J. Jones

Duke's Garage

701 1111 1111

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

September 29, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO X

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO X

3. If you have shelter space, does it have access directly from outdoors?

YES

NO X

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO XXXX

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

Seaside Village Motel, North Hampton

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

September 29, 1987

Dear Business Owner/Manager:

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We are conducting a survey of those commercial establishments included in the Stone & Webster report for the Attorney General's Office, Commonwealth of Massachusetts. Your responses to the following questions would be greatly appreciated.

1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NOX

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NOX

3. If you have shelter space, does it have access directly from outdoors?

YES

NO^

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YESX

NO

BUT IT WOULD DO THEM NO GOOD. BUILDINGS ARE
ONLY WOOD CONSTRUCTION AND ARE NO PROTECTION -
Any written comments you are willing to make would be valuable to this survey.
Make any comments you wish on the back of this page. Please return this form in
the enclosed pre-addressed stamped envelope. We appreciate the time and effort
you are taking to answer this survey.

No one ever contacted us before this letter.

Sand Motel, # 3.

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

September 29, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO ✓

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO ✓

3. If you have shelter space, does it have access directly from outdoors?

YES

NO ✓

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO ✓

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

Harris Cottages, H.B.

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

September 29, 1987

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We are conducting a survey of those commercial establishments included in the Stone & Webster report for the Attorney General's Office, Commonwealth of Massachusetts. Your responses to the following questions would be greatly appreciated.

1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES ✓

NO

3. If you have shelter space, does it have access directly from outdoors?

YES ✓

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES ✓

NO

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

Restaurant & Lounge

Apartments

The Old Salt

83 Ocean Blvd.
Hampton Beach, NH 03842
Tel. (603) 926-8322



ASSOCIATES, INCORPORATED

03824

September 29, 1987

Nancy Higgins

Mike Higgins

Joe Higgins III

Dear Business Owner/Manager:

Your building has been identified by New Hampshire Yankee as a potential shelter for beach visitors if there was an accidental radiation release at the power plant in Seabrook. In March of 1986, Stone & Webster Engineering Corporation completed a study entitled "A STUDY TO IDENTIFY POTENTIAL SHELTERS IN THE BEACH AREAS NEAR SEABROOK STATION", which included your building. Based on the physical characteristics of materials used in construction of your building, and the size of your building, a specific amount of shelter space was determined. Sheltering would be for a "short period of time", possibly 3 to 6 hours.

We are conducting a survey of those commercial establishments included in the Stone & Webster report for the Attorney General's Office, Commonwealth of Massachusetts. Your responses to the following questions would be greatly appreciated.

1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO ✓

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO ✓

3. If you have shelter space, does it have access directly from outdoors?

YES

NO ✓

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

Old Salt

The Building is a restaurant, I would have to
know more about it. If I were to have people
come here for shelter. The walls are wood & windows

Thank you

Joe N. D.

Westport Motel, H.B.

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

September 29, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NOX.....

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NOX.....

3. If you have shelter space, does it have access directly from outdoors?

YES

NOX.....

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO

I WOULDN'T HANG AROUND TO FIND OUT!

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

THIS WHOLE CONCEPT IS ABSURD. ON A GOOD SUMMER DAY MOST HOTEL/MOTELS ARE ALREADY OCCUPIED, AND FEW OF THEM HAVE THE TYPE OF FOUNDATION STRUCTURE YOU ARE LOOKING FOR. MOST WERE BUILT AS SEASONAL DWELLING.

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

September 29, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NOX.....

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NOX.....

3. If you have shelter space, does it have access directly from outdoors?

YES

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NOX.....

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

Seaside Motel, H B.

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

September 29, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO NO

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO NO

3. If you have shelter space, does it have access directly from outdoors?

YES

NO NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO NO

NOT UNTIL I DISCUSS LIABILITY PROBLEMS WITH ATTY.

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

Dickens Tavern, H.B.

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

September 29, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NOX.....

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NOX.....

3. If you have shelter space, does it have access directly from outdoors?

YES

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NOX.....

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

Year Round Rentals
Efficiencies and Apartments

SHORWINDS

ASSOCIATES, INCORPORATED

03824

Box 599, 13 F St., Hampton Beach, N.H. 03842
(603) 926-8294

Bob Brown

September 29, 1987

Dear Business Owner/Manager:

Your building has been identified by New Hampshire Yankee as a potential shelter for beach visitors if there was an accidental radiation release at the power plant in Seabrook. In March of 1986, Stone & Webster Engineering Corporation completed a study entitled "A STUDY TO IDENTIFY POTENTIAL SHELTERS IN THE BEACH AREAS NEAR SEABROOK STATION", which included your building. Based on the physical characteristics of materials used in construction of your building, and the size of your building, a specific amount of shelter space was determined. Sheltering would be for a "short period of time", possibly 3 to 6 hours.

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NOX.....

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YESX.....

NO

3. If you have shelter space, does it have access directly from outdoors?

YESX.....

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YESX.....

NO

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.



Grayhurst (motel), H. B.

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

September 29, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO✓.....

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO✓.....

3. If you have shelter space, does it have access directly from outdoors?

YES

NO✓.....

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO✓.....

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

→

C. J. Whit

To think that the Brayhurst has been designated as a fallout shelter made me laugh before it made me angry!

We are a turn of the century wood frame, seasonal building resting on poles and a few blocks. Most of our walls aren't even insulated much less Radiation safe.

If this is typical of New Hampshire Yankee's "research" and sense of responsibility then that plant should never open!

Sincerely,

Judy Chaput
H F SF
Hampton Beach
N.H. 03842

Hollingsworth Motel, 7A St.

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

September 29, 1987

Dear Business Owner/Manager:

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NOX.....

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NOX.....

3. If you have shelter space, does it have access directly from outdoors?

YES

NOX.....

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NOX, I won't stick around !

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

Hollingsworth Motor Court, H. B.

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

September 29, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO✓

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO✓

3. If you have shelter space, does it have access directly from outdoors?

YES

NO✓

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO✓

Don't put it on line!

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey.

*The people who visit the Motel
are the only people who could
get into this room.*

Kentville On The Ocean, H B

SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824

September 29, 1987

Dear Business Owner/Manager:

A few weeks ago you received a survey from us regarding a March 1986, Stone & Webster Engineering Corporation study entitled "A STUDY TO IDENTIFY POTENTIAL SHELTERS IN THE BEACH AREAS NEAR SEABROOK STATION". This study included your building as a potential shelter for beach visitors if there was an accidental radiation release at the nuclear power plant in Seabrook. Sheltering would be for a "short period of time", possibly 3 to 6 hours.

It is important that your views on this issue become known. New Hampshire Yankee intends to use your building as a shelter according to the current evacuation plan.

We are conducting this survey of commercial establishments included in the Stone & Webster report for the Attorney General's Office, Commonwealth of Massachusetts. Your answers to the following questions are crucial to evaluation of the evacuation plan proposed by NH Yankee.

1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES NO ☒

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES NO ☒

3. If you have shelter space, does it have access directly from outdoors?

YES NO ☒

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES NO ☒

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey. If you have already answered this survey and mailed it to us, please disregard this one. Thank you.

Roy Family Bed & Breakfast, H B.

SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824

September 29, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO ✓

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO ✓

3. If you have shelter space, does it have access directly from outdoors?

YES

NO ✓

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO ✓

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey. If you have already answered this survey and mailed it to us, please disregard this one. Thank you.

SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824

October 9, 1987

Dear Business Owner/Manager:

Last week you received a survey from us regarding a March 1986, Stone & Webster Engineering Corporation study entitled "A STUDY TO IDENTIFY POTENTIAL SHELTERS IN THE BEACH AREAS NEAR SEABROOK STATION", done for New Hampshire Yankee. This study included your building as a potential shelter for beach visitors if there was an accidental radiation release at the nuclear power plant in Seabrook. Sheltering would be for a "short period of time", possibly 3 to 6 hours.

It is important that your views on this issue become known. New Hampshire Yankee intends to use your building as a shelter, according to the current evacuation plan.

We are conducting this survey of commercial establishments included in the Stone & Webster report for the Attorney General's Office, Commonwealth of Massachusetts. Your answers to the following questions are crucial to evaluation of the evacuation plan proposed by NH Yankee.

1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES NOX.....

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES NOX.....

3. If you have shelter space, does it have access directly from outdoors?

YES NOX.....

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES NOX.....

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey. **If you have already answered this survey and mailed it to us, please disregard this one.** Thank you.

Jeffrey Boudreau

SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824

October 9, 1987

Dear Business Owner/Manager:

Last week you received a survey from us regarding a March 1986, Stone & Webster Engineering Corporation study entitled "A STUDY TO IDENTIFY POTENTIAL SHELTERS IN THE BEACH AREAS NEAR SEABROOK STATION", done for New Hampshire Yankee. This study included your building as a potential shelter for beach visitors if there was an accidental radiation release at the nuclear power plant in Seabrook. Sheltering would be for a "short period of time", possibly 3 to 6 hours.

It is important that your views on this issue become known. New Hampshire Yankee intends to use your building as a shelter, according to the current evacuation plan.

We are conducting this survey of commercial establishments included in the Stone & Webster report for the Attorney General's Office, Commonwealth of Massachusetts. Your answers to the following questions are crucial to evaluation of the evacuation plan proposed by NH Yankee.

1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO ☒

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO ☒

3. If you have shelter space, does it have access directly from outdoors?

YES

NO ☒

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO ☒

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey. **If you have already answered this survey and mailed it to us, please disregard this one.** Thank you.

134 Ashworth Ave
Durham NH 03824

Blink's Fry Doc

10/14

SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824

October 9, 1987

Dear Business Owner/Manager:

Last week you received a survey from us regarding a March 1986, Stone & Webster Engineering Corporation study entitled "A STUDY TO IDENTIFY POTENTIAL SHELTERS IN THE BEACH AREAS NEAR SEABROOK STATION", done for New Hampshire Yankee. This study included your building as a potential shelter for beach visitors if there was an accidental radiation release at the nuclear power plant in Seabrook. Sheltering would be for a "short period of time", possibly 3 to 6 hours.

It is important that your views on this issue become known. New Hampshire Yankee intends to use your building as a shelter, according to the current evacuation plan.

We are conducting this survey of commercial establishments included in the Stone & Webster report for the Attorney General's Office, Commonwealth of Massachusetts. Your answers to the following questions are crucial to evaluation of the evacuation plan proposed by NH Yankee.

1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES✓.....

NO

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES✓.....

NO

3. If you have shelter space, does it have access directly from outdoors?

YES✓.....

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES✓.....

NO

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey. **If you have already answered this survey and mailed it to us, please disregard this one.** Thank you.

I would be happy to allow my building to be used !!

White Gull

10/14

SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824

October 9, 1987

Dear Business Owner/Manager:

Last week you received a survey from us regarding a March 1986, Stone & Webster Engineering Corporation study entitled "A STUDY TO IDENTIFY POTENTIAL SHELTERS IN THE BEACH AREAS NEAR SEABROOK STATION", done for New Hampshire Yankee. This study included your building as a potential shelter for beach visitors if there was an accidental radiation release at the nuclear power plant in Seabrook. Sheltering would be for a "short period of time", possibly 3 to 6 hours.

It is important that your views on this issue become known. New Hampshire Yankee intends to use your building as a shelter, according to the current evacuation plan.

We are conducting this survey of commercial establishments included in the Stone & Webster report for the Attorney General's Office, Commonwealth of Massachusetts. Your answers to the following questions are crucial to evaluation of the evacuation plan proposed by NH Yankee.

1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NOX.....

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NOX.....

3. If you have shelter space, does it have access directly from outdoors?

YES

NOX.....

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NOX.....

reason is

I do not have proper facilities and I am closed

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey. **If you have already answered this survey and mailed it to us, please disregard this one. Thank you.**

*for half of the year. I keep Ry Brook
until it is not or will be a shelter
now or in the future.
Rita Cunningham (owner)*

10/20/87

Rye Beach Motel And Cottages

10/21

SALMON FALLS RESEARCH ASSOCIATES, INCORPORATED
P.O. BOX 462
DURHAM, NEW HAMPSHIRE 03824

October 7, 1987

Dear Business Owner/Manager:

Your building has been identified by New Hampshire Yankee as a potential shelter for beach visitors if there was an accidental radiation release at the power plant in Seabrook. In August of 1987, Stone & Webster Engineering Corporation completed a study entitled "A STUDY TO IDENTIFY POTENTIAL SHELTERS IN THE BEACH AREAS NEAR SEABROOK STATION", which included your building. Based on the physical characteristics of materials used in construction of your building, and the size of your building, a specific amount of shelter space was determined. Sheltering would be for a "short period of time", possibly 3 to 6 hours.

We are conducting a survey of those commercial establishments included in the Stone & Webster report for the Attorney General's Office, Commonwealth of Massachusetts. Your responses to the following questions would be greatly appreciated.

1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES NO

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES NO

3. If you have shelter space, does it have access directly from outdoors?

YES NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES NO

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey. **If you have already answered the questionnaire we sent to you last week, please ignore this one.** Thank you.

Moulton Jr. Apartments

11/2

SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824

October 9, 1987

Dear Business Owner/Manager:

Last week you received a survey from us regarding a March 1986, Stone & Webster Engineering Corporation study entitled "A STUDY TO IDENTIFY POTENTIAL SHELTERS IN THE BEACH AREAS NEAR SEABROOK STATION", done for New Hampshire Yankee. This study included your building as a potential shelter for beach visitors if there was an accidental radiation release at the nuclear power plant in Seabrook. Sheltering would be for a "short period of time", possibly 3 to 6 hours.

It is important that your views on this issue become known. New Hampshire Yankee intends to use your building as a shelter, according to the current evacuation plan.

We are conducting this survey of commercial establishments included in the Stone & Webster report for the Attorney General's Office, Commonwealth of Massachusetts. Your answers to the following questions are crucial to evaluation of the evacuation plan proposed by NH Yankee.

1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

☒ NO

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

☒ YES

NO

3. If you have shelter space, does it have access directly from outdoors?

YES

☒ NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

☒ NO

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey. **If you have already answered this survey and mailed it to us, please disregard this one.** Thank you.

Brass Lantern Motel

SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824

October 9, 1987

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It is important that your views on this issue become known. New Hampshire Yankee intends to use your building as a shelter, according to the current evacuation plan.

We are conducting this survey of commercial establishments included in the Stone & Webster report for the Attorney General's Office, Commonwealth of Massachusetts. Your answers to the following questions are crucial to evaluation of the evacuation plan proposed by NH Yankee.

1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NOX.....

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NOX.....

3. If you have shelter space, does it have access directly from outdoors?

YES

NOX.....

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YESX.....

NO

but it wouldn't do any good or offer any protection

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey. **If you have already answered this survey and mailed it to us, please disregard this one.** Thank you.

Clew's Furniture

10/14

SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824

October 9, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NOX.....

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NOX.....

3. If you have shelter space, does it have access directly from outdoors?

YESX.....

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NOX.....

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Farr's Famous Chicken

10/16

SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824

October 9, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NOX

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NOX

3. If you have shelter space, does it have access directly from outdoors?

YES

NOX

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NOX

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Flagship Motor Court

SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824

October 9, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO ☒

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO ☒

3. If you have shelter space, does it have access directly from outdoors?

YES

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO ☒

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SIRS

Tides Motel

10/20

I have never been contacted. Nor do I
have a cellar or any rooms. Furthermore in
the summer I am full, I have no more room.
In the winter I am closed & boarded
up.

S. M. Chapman
Owner

SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824

October 9, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO ✓

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO ✓

3. If you have shelter space, does it have access directly from outdoors?

YES

NO ✓

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO ✓

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey. **If you have already answered this survey and mailed it to us, please disregard this one.** Thank you.

Highland Inn

10/14

SALMON FALLS RESEARCH ASSOCIATES, INC.
PC BOX 462
DURHAM, NEW HAMPSHIRE 03824

October 9, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO ☒

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO ☒

3. If you have shelter space, does it have access directly from outdoors?

YES

NO ☒

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO ☒

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[Handwritten signature]

La Rocca's "Market"

11/2

SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824

October 9, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NOX.....

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NOX.....

3. If you have shelter space, does it have access directly from outdoors?

YES

NOX.....

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NOX.....

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey. **If you have already answered this survey and mailed it to us, please disregard this one.** Thank you.

James
O'Brien
Nautical Motel

Sea Breeze Station

If there was an accident at

be panic of enormous proportions

at last I believe there would

be closed from Nautical to which

with most of the digest water

have the same problem. I would

most water on this beach would

have with rentals are are closed

we are full and the water is

most people because in the summer

it will be a big problem

SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824

October 9, 1987

Dear Business Owner/Manager:

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO ✓

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO ✓

3. If you have shelter space, does it have access directly from outdoors?

YES

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES ✓

NO

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey. **If you have already answered this survey and mailed it to us, please disregard this one.** Thank you.

Brown's Lobster Pound, Seabrook

October 9, 1987

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It is important that your views on this issue become known. New Hampshire Yankee intends to use your building as a shelter, according to the current evacuation plan.

We are conducting this survey of commercial establishments included in the Stone & Webster report for the Attorney General's Office, Commonwealth of Massachusetts. Your answers to the following questions are crucial to evaluation of the evacuation plan proposed by NH Yankee.

1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO ☒

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO ☒

3. If you have shelter space, does it have access directly from outdoors?

YES ☒

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES ☒

NO

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey. **If you have already answered this survey and mailed it to us, please disregard this one.** Thank you.

10/17

Captain Don's Fish Market, Seabrook

SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824

November 3, 1987

Dear Business Owner/Manager:

Recently you received a survey from us regarding an August 1987 Stone & Webster Engineering Corporation study entitled "A STUDY TO IDENTIFY POTENTIAL SHELTERS IN THE BEACH AREAS NEAR SEABROOK STATION", done for New Hampshire Yankee. This study designated your building as a potential shelter for beach visitors if there was an accidental radiation release at the nuclear power plant in Seabrook.

New Hampshire Yankee intends to use your building as a shelter, according to the current evacuation plan. It is important that your views on this issue become known.

We are conducting this survey of commercial establishments included in the Stone & Webster report for the Attorney General's Office, Commonwealth of Massachusetts. We do not represent the utility. By answering this survey, you do not in any way obligate your establishment to be a shelter. Your answers to the following questions are crucial to evaluation of the evacuation plan proposed by NH Yankee.

1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES ~~.....~~

NO

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO ~~.....~~

3. If you have shelter space, does it have access directly from outdoors?

YES ~~.....~~

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES ~~.....~~

NO

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey. **If you have already answered this survey and mailed it to us, please disregard this one.** Thank you.

12/13 Atlantic Four Winds, Rye

SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824

November 3, 1987

Dear Business Owner/Manager:

Recently you received a survey from us regarding an August 1987 Stone & Webster Engineering Corporation study entitled "A STUDY TO IDENTIFY POTENTIAL SHELTERS IN THE BEACH AREAS NEAR SEABROOK STATION", done for New Hampshire Yankee. This study designated your building as a potential shelter for beach visitors if there was an accidental radiation release at the nuclear power plant in Seabrook.

New Hampshire Yankee intends to use your building as a shelter, according to the current evacuation plan. It is important that your views on this issue become known.

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO ☒

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO ☒

3. If you have shelter space, does it have access directly from outdoors?

YES ☒

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO ☒

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey. **If you have already answered this survey and mailed it to us, please disregard this one.** Thank you.

SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824

November 3, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YESX.....

NO

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YESX.....

NO

3. If you have shelter space, does it have access directly from outdoors?

YESX.....

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NOX.....

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey. **If you have already answered this survey and mailed it to us, please disregard this one.** Thank you.

Purple Pickle Deli
(postmarked Manchester, NH)

SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824

November 3, 1987

Dear Business Owner/Manager:

Recently you received a survey from us regarding an August 1987 Stone & Webster Engineering Corporation study entitled "A STUDY TO IDENTIFY POTENTIAL SHELTERS IN THE BEACH AREAS NEAR SEABROOK STATION", done for New Hampshire Yankee. This study designated your building as a potential shelter for beach visitors if there was an accidental radiation release at the nuclear power plant in Seabrook.

New Hampshire Yankee intends to use your building as a shelter, according to the current evacuation plan. It is important that your views on this issue become known.

We are conducting this survey of commercial establishments included in the Stone & Webster report for the Attorney General's Office, Commonwealth of Massachusetts. We do not represent the utility. By answering this survey, you do not in any way obligate your establishment to be a shelter. Your answers to the following questions are crucial to evaluation of the evacuation plan proposed by NH Yankee.

1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO✓

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO✓

has windows

3. If you have shelter space, does it have access directly from outdoors?

YES

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO✓

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey. **If you have already answered this survey and mailed it to us, please disregard this one.** Thank you.

Don + Nan's Holiday House
(postmarked Manchester, NH)

2nd response from Ye Colonial Inn
(1st response is in "first survey - first mailing responses")
SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824

November 3, 1987

Dear Business Owner/Manager:

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO ☒

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO ☒

3. If you have shelter space, does it have access directly from outdoors?

YES

NO ☒

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES ☒

NO

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey. **If you have already answered this survey and mailed it to us, please disregard this one.** Thank you.

2nd response from Ye Colonial Inn
(first¹⁹ in • "first survey - first mailing responses")

11/16

Algiers Too

SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824

November 3, 1987

Dear Business Owner/Manager: *Algiers Too*

Recently you received a survey from us regarding an August 1987 Stone & Webster Engineering Corporation study entitled "A STUDY TO IDENTIFY POTENTIAL SHELTERS IN THE BEACH AREAS NEAR SEABROOK STATION", done for New Hampshire Yankee. This study designated your building as a potential shelter for beach visitors if there was an accidental radiation release at the nuclear power plant in Seabrook.

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO*X*.....

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES*X*.....

NO

3. If you have shelter space, does it have access directly from outdoors?

YES*X*.....

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO*X*.....

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey. **If you have already answered this survey and mailed it to us, please disregard this one.** Thank you.

Algiers Too

Algers
SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824

November 3, 1987

Dear Business Owner/Manager: *Algers*

Recently you received a survey from us regarding an August 1987 Stone & Webster Engineering Corporation study entitled "A STUDY TO IDENTIFY POTENTIAL SHELTERS IN THE BEACH AREAS NEAR SEABROOK STATION", done for New Hampshire Yankee. This study designated your building as a potential shelter for beach visitors if there was an accidental radiation release at the nuclear power plant in Seabrook.

New Hampshire Yankee intends to use your building as a shelter, according to the current evacuation plan. It is important that your views on this issue become known.

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO*X*.....

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES*X*.....

NO

3. If you have shelter space, does it have access directly from outdoors?

YES*X*.....

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO*X*.....

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey. **If you have already answered this survey and mailed it to us, please disregard this one.** Thank you.

Algiers

u/19

Willbert Hotel

SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824

November 3, 1987

Dear Business Owner/Manager:

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO ☒

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO ☒

3. If you have shelter space, does it have access directly from outdoors?

YES

NO ☒

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO ☒

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey. **If you have already answered this survey and mailed it to us, please disregard this one.** Thank you.

Wilbert Hotel
(postmark is from Middlesex - Essex, Mass.)

11/17

M. Donald's (burgers)

SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824

November 3, 1987

Dear Business Owner/Manager:

Recently you received a survey from us regarding an August 1987 Stone & Webster Engineering Corporation study entitled "A STUDY TO IDENTIFY POTENTIAL SHELTERS IN THE BEACH AREAS NEAR SEABROOK STATION", done for New Hampshire Yankee. This study designated your building as a potential shelter for beach visitors if there was an accidental radiation release at the nuclear power plant in Seabrook.

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

not sure YES NO

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES ☒ NO

3. If you have shelter space, does it have access directly from outdoors?

YES ☒ NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES ☒ NO

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey. **If you have already answered this survey and mailed it to us, please disregard this one.** Thank you.

McDonald's (burgers)

11/16

SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824

November 3, 1987

Dear Business Owner/Manager:

Recently you received a survey from us regarding an August 1987 Stone & Webster Engineering Corporation study entitled "A STUDY TO IDENTIFY POTENTIAL SHELTERS IN THE BEACH AREAS NEAR SEABROOK STATION", done for New Hampshire Yankee. This study designated your building as a potential shelter for beach visitors if there was an accidental radiation release at the nuclear power plant in Seabrook.

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NOX

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES X (VERY SMALL)

NO

3. If you have shelter space, does it have access directly from outdoors?

YES

NOX

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NOX

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey. **If you have already answered this survey and mailed it to us, please disregard this one.** Thank you.

RYE BEACH PRECINCT / POST OFFICE Building
830 CENTRAL ROAD
RYE BEACH, NEW HAMPSHIRE
03871

(OVER)

BASEMENT AREA IS NOT SUITABLE!

A. NO ONE AVAILABLE TO GRANT ACCESS

B. NO FACILITIES

C. NO WATER

D. VERY LIMITED SPACE

UPPER LEVEL WALLS ARE WINDOWED ON
ALL SIDES — NOT SUITABLE!

Hogg's Convenience, Seabrook
SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824

September 29, 1987

Dear Business Owner/Manager:

A few weeks ago you received a survey from us regarding a March 1986, Stone & Webster Engineering Corporation study entitled "A STUDY TO IDENTIFY POTENTIAL SHELTERS IN THE BEACH AREAS NEAR SEABROOK STATION". This study included your building as a potential shelter for beach visitors if there was an accidental radiation release at the nuclear power plant in Seabrook. Sheltering would be for a "short period of time", possibly 3 to 6 hours.

It is important that your views on this issue become known. New Hampshire Yankee intends to use your building as a shelter according to the current evacuation plan.

We are conducting this survey of commercial establishments included in the Stone & Webster report for the Attorney General's Office, Commonwealth of Massachusetts. Your answers to the following questions are crucial to evaluation of the evacuation plan proposed by NH Yankee.

1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NOX.....

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YESX.....

NO

3. If you have shelter space, does it have access directly from outdoors?

YESX.....

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YESX.....

NO

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey. If you have already answered this survey and mailed it to us, please disregard this one. Thank you.

Hogg's Convenience, Seabrook

"/13

Lighthouse Convenience

SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824

November 3, 1987

Dear Business Owner/Manager:

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES ☒

NO ☐

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES ☒

NO ☐

3. If you have shelter space, does it have access directly from outdoors?

YES ☒

NO ☐

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES ☐

NO ☒

I'll be long gone myself!

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey. **If you have already answered this survey and mailed it to us, please disregard this one.** Thank you.

Lighthouse Convenience

11/13

Old MacDonald's Gift Shop

SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824

November 3, 1987

Dear Business Owner/Manager:

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO ✓

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO ✓

3. If you have shelter space, does it have access directly from outdoors?

YES ✓

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO ✓

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey. **If you have already answered this survey and mailed it to us, please disregard this one.** Thank you.

Old MacDonald's Gift Shoppe

11/13

Seaside Grill

SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824

November 3, 1987

Dear Business Owner/Manager:

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO✓

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES✓

NO

3. If you have shelter space, does it have access directly from outdoors?

YES

NO✓

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO✓

SEE BACK

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey. **If you have already answered this survey and mailed it to us, please disregard this one.** Thank you.

in the case of a seabrock
accident - will be as
far from our building as
possible - there will be
no one there to let anyone
in.

The evacuation concept is ridiculous
in the summer months there are
more people in our restaurant
than can fit in our basement
Have any of you spent a summer
on Hampton Beach?

Jeanette's Sea Shore Shoppe, Rye

**SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824**

November 3, 1987

Dear Business Owner/Manager:

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES☒

NO☐

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES☐

NO☒

3. If you have shelter space, does it have access directly from outdoors?

YES☐

NO☐

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES☒

NO☐

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey. **If you have already answered this survey and mailed it to us, please disregard this one.** Thank you.

Jeanette's Sea Shore Shoppe, Rye

11/9

Atlantic Motel, 393 Ocean Blvd.

SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824

November 3, 1987

Dear Business Owner/Manager:

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES✓.....

NO

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES✓.....

NO

3. If you have shelter space, does it have access directly from outdoors?

YES✓.....

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES✓.....

NO

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey. **If you have already answered this survey and mailed it to us, please disregard this one.** Thank you.

Yite' I know what my decision involves & I do not need any further information from you. — E. Belknap

Atlantic Motel, 393 Ocean Blvd.

Drift Motel

SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824

November 3, 1987

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO ~~.....~~

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES ~~.....~~

NO

3. If you have shelter space, does it have access directly from outdoors?

YES ~~.....~~

NO ~~.....~~

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO ~~.....~~

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey. **If you have already answered this survey and mailed it to us, please disregard this one.** Thank you.

Drift Motel

Hampton House

SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824

November 3, 1987

Dear Business Owner/Manager:

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1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO ✓

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO ✓

3. If you have shelter space, does it have access directly from outdoors?

YES

NO ✓

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO ✓

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey. **If you have already answered this survey and mailed it to us, please disregard this one.** Thank you.

134
29
253

100-100-100

Boston Bob's Eatery
SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824

October 9, 1987

Dear Business Owner/Manager:

Last week you received a survey from us regarding a March 1986, Stone & Webster Engineering Corporation study entitled "A STUDY TO IDENTIFY POTENTIAL SHELTERS IN THE BEACH AREAS NEAR SEABROOK STATION", done for New Hampshire Yankee. This study included your building as a potential shelter for beach visitors if there was an accidental radiation release at the nuclear power plant in Seabrook. Sheltering would be for a "short period of time", possibly 3 to 6 hours.

It is important that your views on this issue become known. New Hampshire Yankee intends to use your building as a shelter, according to the current evacuation plan.

We are conducting this survey of commercial establishments included in the Stone & Webster report for the Attorney General's Office, Commonwealth of Massachusetts. Your answers to the following questions are crucial to evaluation of the evacuation plan proposed by NH Yankee.

1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NOX.....

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NOX.....

3. If you have shelter space, does it have access directly from outdoors?

YESX.....

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey. **If you have already answered this survey and mailed it to us, please disregard this one.** Thank you.

Boston Bob's Eatery

11/7

11/1/87

ENCLOSED IS A PHOTO OF OUR BUILDING
TAKEN LAST WINTER - IN OUR OPINION THAT IS THE
ONLY TIME THAT AN ORDERLY EVACUATION OF HAMPTON
BEACH WOULD BE POSSIBLE.

ANY PERSON THAT THINKS THIS BUILDING WOULD BE
SUITABLE SHELTER FROM AN ACCIDENT AT SEABROOK
IS AS CRAZY AS THE GUY THAT SAYS THIS BEACH
CAN BE EVACUATED IN THE SUMMER

BURNS/PRESTON ASSOCIATES.
545 OCEAN BLVD
HAMPTON BEACH NH 03842

Cable House, Rye
SALMON FALLS RESEARCH ASSOCIATES, INC.
PO BOX 462
DURHAM, NEW HAMPSHIRE 03824

October 9, 1987

Dear Business Owner/Manager:

Last week you received a survey from us regarding a March 1986, Stone & Webster Engineering Corporation study entitled "A STUDY TO IDENTIFY POTENTIAL SHELTERS IN THE BEACH AREAS NEAR SEABROOK STATION", done for New Hampshire Yankee. This study included your building as a potential shelter for beach visitors if there was an accidental radiation release at the nuclear power plant in Seabrook. Sheltering would be for a "short period of time", possibly 3 to 6 hours.

It is important that your views on this issue become known. New Hampshire Yankee intends to use your building as a shelter, according to the current evacuation plan.

We are conducting this survey of commercial establishments included in the Stone & Webster report for the Attorney General's Office, Commonwealth of Massachusetts. Your answers to the following questions are crucial to evaluation of the evacuation plan proposed by NH Yankee.

1. Were you told by New Hampshire Yankee or Stone & Webster that your building is designated as a potential shelter?

YES

NO✓

2. Does your building have a basement or rooms with 4 stone or masonry walls which could be considered an emergency shelter?

YES

NO

3. If you have shelter space, does it have access directly from outdoors?

YES

NO

4. In the event of an accidental radiation release at the Seabrook station, would you let people into your building?

YES

NO✓

Any written comments you are willing to make would be valuable to this survey. Make any comments you wish on the back of this page. Please return this form in the enclosed pre-addressed stamped envelope. We appreciate the time and effort you are taking to answer this survey. **If you have already answered this survey and mailed it to us, please disregard this one.** Thank you.

Cable House, Rye

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Salmon Falls Research Associates, Incorporated
P.O. Box 462
Durham, NH 03824

Nov. 17, 1987

Dear Motel/Hotel Owner or Manager,

We are conducting another survey for the Massachusetts Attorney General's Office. We do not represent nor are we in any way connected to PSNH or NH Yankee. We thank you for responding to our previous survey. We hope that you will have the patience to bear with us and answer one more question. Since the time when you answered our survey, N.H. Yankee has changed the sheltering plan to include your entire building, not just the basement or masonry portion. This raises an issue which is special to establishments which rent rooms or apartments to customers. This issue is: who has the right to allow the public into a rented motel/hotel room -- the owner of the building or the customer who has paid for the room? This issue has not been addressed in the evacuation/sheltering plan, and we would like to get the opinions of the people who are most directly involved -- you, the motel/hotel owner or manager. We hope that you are willing to address this issue by marking one or the other of the statements below, or by writing your own answer on the back of this form.

- ☐ The motel/hotel owner has the right to allow the public into a motel/hotel room for which a customer has paid.
- ☐ Only the customer who has paid for a room has the right to decide whether or not to allow the public into that room.

Any further statement you wish to make would be welcomed. Please return this form in the enclosed envelope. Thank you for your time.