



Commonwealth of Massachusetts



DEOE File No.

[Redacted box] (To be provided by DEOE)

City Town Seekonk

Applicant Southern New England District of the Assemblies of God, Inc.

Notice of Intent Under the Massachusetts Wetlands Protection Act, G.L. c. 131, §40 and Application for a Department of the Army Permit

TOWN CLERK'S OFFICE
SEEKONK, MASS.
RECEIVED

NOV 9 59 AM '89

Part I: General Information

1. Location: Street Address Newman Avenue
Lot Number 163

2. Project: Type construct road and building Description construct a driveway in an area designated as isolated land subject to flooding and displace 3,320 square feet of wetland vegetation. The displaced area will be replaced with 3,600 square feet of upland area. Construct a building within 70' of bordering vegetated wetlands.

3. Registry: County Bristol, North Current Book 3878 & Page 133

Certificate (If Registered Land) N/A

4. Applicant Southern New England District of the Assemblies of God, Inc. Tel. _____

Address Box 535, Sturbridge, MA 01566

5. Property Owner Same Tel. _____

Address Same

6. Representative Anthony A. Caputo Tel. 401-434-8880

Address 1150 Pawtucket Avenue, Rumford, RI 02916

7. a. Have the Conservation Commission and the Department's Regional Office each been sent, by certified mail or hand delivery, 2 copies of completed Notice of Intent, with supporting plans and documents?

Yes No

b. Has the fee been submitted?

Yes No

c. Amount of the fee submitted: \$525.00

d. Is a brief statement attached indicating how the applicant calculated the fee?

Yes No

(See attached fee schedule.)

8. Have all obtainable permits, variances and approvals required by local by-law been obtained?

Yes No

Obtained:

Applied For:

Not Applied For:

Sewage disposal design

Parking Lot Plan

9. Is any portion of the site subject to a Wetlands Restriction Order pursuant to G.L. c. 131, §40A or G.L. c. 130, §105? Yes No

10. List all plans and supporting documents submitted with this Notice of Intent.

Identifying
Number/Letter

Title, Date

Exhibit A

Plat 27 Lot 163; 88,707 S.F. Southern New
England District of the Assemblies of God, Inc.
August, 1989

Exhibit B

Sewage disposal data

Exhibit C

U.S.G.S. (Attleboro Quadrangle)

Exhibit D

FIRM (Town of Seekonk)

Exhibit E

Wetland Mitigation Plan (9/89)

11. Check those resource areas within which work is proposed:

(a) Buffer Zone

(b) Inland:

- Bank*
 Bordering Vegetated Wetland*
 Land Under Water Body & Waterway*

Land Subject to Flooding.

- Bordering
 Isolated

(c) Coastal:

- Land Under the Ocean*
 Coastal Beach*
 Barrier Beach
 Rocky Intertidal Shore*
 Land Under Salt Pond*
 Fish Run*

- Designated Port Area*
 Coastal Dune
 Coastal Bank
 Salt Marsh*
 Land Containing Shellfish*

*Likely to Involve U.S. Army Corps of Engineers concurrent jurisdiction. See General Instructions for Completing Notice of Intent.

12. Is the wetland resource area to be altered by the proposed work located on the most recent Estimated Habitat Map (if any) of rare, "state-listed" vertebrate and invertebrate animal species occurrences provided to the conservation commission by the Natural Heritage and Endangered Species Program?

YES NO
NO MAP AVAILABLE

Date printed on the Estimated Habitat Map Issued
(if any) October, 1987

If yes, have you completed an Appendix A and a Notice of Intent and filed them, along with supporting documentation with the Natural Heritage and Endangered Species Program by certified mail or hand delivery, so that the Program shall have received Appendix A prior to the filing of this Notice of Intent?

YES NO

Part II: Site Description

Indicate which of the following information has been provided (on a plan, in narrative description or calculations) to clearly, completely and accurately describe existing site conditions.

Identifying
Number/Letter
(of plan, narrative
or calculations)

Natural Features:

- Exhibit A Soils
- " Vegetation
- " Topography
- " Open water bodies (including ponds and lakes)
- " Flowing water bodies (including streams and rivers)
- " Public and private surface water and ground water supplies on or within 100 feet of site
- " Maximum annual ground water elevations with dates and location of test
- " Boundaries of resource areas checked under Part I, Item 11 above
- " Other

Man-made Features:

- Exhibit A Structures (such as buildings, piers, towers and headwalls)
- " Drainage and flood control facilities at the site and immediately off the site, including culverts and open channels (with inverts), dams and dikes
- " Subsurface sewage disposal systems
- " Underground utilities
- " Roadways and parking areas
- " Property boundaries, easements and rights-of-way
- Exhibit B Other Sewage disposal criteria

Part III: Work Description

Indicate which of the following information has been provided (on a plan, in narrative description or calculations) to clearly, completely and accurately describe work proposed within each of the resource areas checked in Part I, Item 11 above.

Identifying
Number/Letter
(of plan, narrative
or calculations)

Planview and Cross Section of:

- Exhibit A Structures (such as buildings, piers, towers and headwalls)
- " Drainage and flood control facilities, including culverts and open channels (with inverts), dams and dikes
- " Subsurface sewage disposal systems & underground utilities
- " Filling, dredging and excavating, indicating volume and composition of material
- " Compensatory storage areas, where required in accordance with Part III, Section 10:57 (4) of the regulations
- N/A Wildlife habitat restoration or replication areas
- " Other

Point Source Discharge

- Exhibit A Description of characteristics of discharge from point source (both closed and open channel), when point of discharge falls within resource area checked under Part I, item 11 above, as supported by standard engineering calculations, data and plans, including but not limited to the following:

1. Delineation of the drainage area contributing to the point of discharge;
2. Pre- and post-development peak run-off from the drainage area, at the point of discharge, for at least the 10-year and 100-year frequency storm;
3. Pre- and post-development rate of infiltration contributing to the resource area checked under Part I, item 11 above;
4. Estimated water quality characteristics of pre- and post-development run-off at the point of discharge.

Part IV: Mitigating Measures

- i. Clearly, completely and accurately describe, with reference to supporting plans and calculations where necessary:
 - (a) All measures and designs proposed to meet the performance standards set forth under each resource area specified in Part II or Part III of the regulations; or
 - (b) why the presumptions set forth under each resource area specified in Part II or Part III of the regulations do not apply.

<input type="checkbox"/> Coastal <input checked="" type="checkbox"/> Inland	Resource Area Type: Isolated Land Subject to Flooding		Identifying number or letter of support documents
<p>The proposed road will be constructed in a portion of Isolated Land Subject to Flooding. Staked hay bales will be placed prior to construction to prevent siltation. No salt will be used on the road in winter months. 3,200 S.F. of the resource area will be displaced and 3,600 S.F. will be replaced on site to insure there will be no loss of flood storage area. The replacement area will be planted with indigenous plant species.</p>			<p>Exhibit A</p> <p>Exhibit E</p>

<input type="checkbox"/> Coastal <input checked="" type="checkbox"/> Inland	Resource Area Type: Bordering Vegetated Wetlands & 100 Foot Buffer Zone		Identifying number or letter of support documents
<p>The proposed building will be constructed within 70 feet of the resource area and the parking lot will be constructed within 10 feet of the resource area. Staked hay bales will be placed prior to construction. The majority of the road and parking areas will be treated with gravel and pea stone to reduce storm water runoff. No work is proposed within the Bordering Vegetated Wetland.</p>			<p>Exhibit A</p>

<input type="checkbox"/> Coastal Resource Area Type: <input type="checkbox"/> Inland	Identifying number or letter of support documents

2. Clearly, completely and accurately describe, with reference to supporting plans and calculations where necessary:

- (a) all measures and designs to regulate work within the Buffer Zone so as to ensure that said work does not alter an area specified in Part I, Section 10.02(1) (a) of these regulations; or
- (b) if work in the Buffer Zone will alter such an area, all measures and designs proposed to meet the performance standards established for the adjacent resource area specified in Part II or Part III of these regulations.

<input type="checkbox"/> Coastal Resource Area Type Bordered By 100-Foot Discretionary Zone: <input checked="" type="checkbox"/> Inland Bordering Vegetated Wetlands (wooded swamp)	Identifying number or letter of support documents
<ol style="list-style-type: none"> 1. Staked hay bales will be set at all limits of disturbance prior to construction. 2. Storm water runoff will be dispersed into two separate areas and will infiltrate into the gravel and pea-stone prior to entering the resource area. 3. Immediately following construction, all disturbed areas will be loamed and seeded to prevent future erosion. 	Exhibit A

Part V: Additional Information for a Department of the Army Permit

1. COE Application No. _____ 2. _____ N/A
(to be provided by COE) (Name of waterway)

3. Names and addresses of property owners adjoining your property:

Mary D. Johnson
1247 Newman Avenue
Seekonk, Mass. 02771

Wendy L. Degregorio
1253 Newman Avenue
Seekonk, Mass. 02771

Stanley & Katherine Sujdak
1227 Newman Avenue
Seekonk, Mass. 02771

- 4. Document other project alternatives (i.e., other locations and/or construction methods, particularly those that would eliminate the discharge of dredged or fill material into waters or wetlands).
- 5. 8 1/2" x 11" drawings in planview and cross-section, showing the resource area and the proposed activity within the resource area. Drawings must be to scale and should be clear enough for photocopying.

Certification is required from the Division of Water Pollution Control before the Federal permit can be issued. Certification may be obtained by contacting the Division of Water Pollution Control, 1 Winter Street, Boston, Massachusetts 02108.

Where the activity will take place within the area under the Massachusetts approved Coastal Zone Management Program, the applicant certifies that his proposed activity complies with and will be conducted in a manner that is consistent with the approved program.

Information provided will be used in evaluating the application for a permit and is made a matter of public record through issuance of a public notice. Disclosure of this information is voluntary, however, if necessary information is not provided, the application cannot be processed nor can a permit be issued.

I hereby certify under the pains and penalties of perjury that the foregoing Notice of Intent and accompanying plans, documents and supporting data are true and complete, to the best of my knowledge.

✓ *[Signature]* _____ 9/12/89
Signature of Applicant Date

[Signature] _____ 9/21/89
Signature of Applicant's Representative Date

RED FORM 100 (TEST)
1 MAY 82

"Exception to ERO Form 4345 approved by HQUSACE, 6 May 1982".
"This document contains a joint Department of the Army and State of Massachusetts application for a permit to obtain permission to perform activities in United States waters. The Office of Management and Budget (OMB) has approved those questions required by the US Army Corps of Engineers. OMB Number 0702-0036 and expiration date of 30 September 1983 applies". This statement will be set in 6 point type.

SEEKONK, MASSACHUSETTS
PERCOLATION TEST

Southern New
England District of
the Assemblies of God, Inc.

Owner:..... Address:..... 1247 Newman

Plot Number:..... 27 Lot Number:..... 163

Number of Bedrooms:..... N/A Number of Persons:..... N/A

Type of Building:..... CHURCH Lot Size:..... 88,707 Sq. Feet:

(115 SEATS)

Depth:..... Width:.....

Design Flow (..... 3) Gallons per ~~person~~ ^{SEAT} per day: + 50%

Total Daily flow (..... 532) Gallons per day.

Septic Tank-Liquid Capacity (..... 1,250) Gallons.

Number of Disposal Trenchs. (.....) Length: (.....) Width: (.....)

Total Leaching Area in Square Feet:..... 576

Disposal Bed Size: (24'x24') Depth below inlet: (.....)

Total Leaching Area in Sq. Feet:.....

Disposal Pit Size: (.....) Gallon (.....)

Garbage Grinder: Yes..... No:..X.....

Percolation Test Results:

Performed by:.. Gordon W. Wolfe .. Lic. Number:.. R.S. 573

Test Pit Number 1..... 2 Minutes per inch.

Depth of Test Pit:..... 52"

Test Pit Number 2..... Minutes per inch.

Depth of Test Pit.....

Depth to Ground Water Table:..... 60"

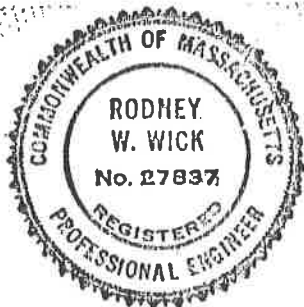
Description of soil: Hole # 1 12" Topsoil, 20" subsoil 24" Med sand
..... 62" fine sand Hole # 2 Same

Nature of Repairs or Alterations:.....

Above Test witnessed by:..... Mr. Manuel Mello Board of Health.

Date:..... 3/1/84, 3/9/87

Remarks:.....



Barclay Wa
FOR TGS PIT DATA

