WASTEWATER FEASIBILITY STUDY, HISTORIC VILLAGE AND TOWN CENTER
TOWN OF GEORGIA, VERMONT

Table 5: Summary of Needs Assessment Results by Area

Historic Village

Description:

31 Single Family Residences
1 Apartment Buildings
2 Commercial or Industrial Properties
9 Town-Owned Properties
1 Utility-Owned Properties
2 Other Properties
46 Properties Total

Water Supplies:

8 Individual Drilled Wells
1 Individual Dug (Shallow) Wells
37 Unknown Water Supplies

Factors Affecting Environmental Assessment:

Factor	Number of Properties Affected	% of Total
Limited Available Area	6	13%
Proximity to Water Supply Wells	1	2%
Proximity to Surface Water	2	4%
Proximity to Steep Slopes	0	0%
Shallow Seasonal Groundwater Only	0	0%
Shallow Seasonal Groundwater and		
Limited Available Area	0	0%
Proximity to Water Supply Wells	0	0%
Proximity to Surface Water	0	0%
Proximity to Steep Slopes	0	0%
Shallow Bedrock Only	1	2%
No Restrictions	39	85%

Environmental Assessment Results:

39 Properties Recommended for an Onsite Solution
7 Properties Recommended for an Offsite Solution

Source: Stone field notes; Survey results; Town Grand List data table; parcel GIS database
Path: O:\Proj-04\1514-W-GeorgiaShore\Data\DataAndAnalysis.mdb[rptTable04-AssessmentSummary]
Date/Init: 12/14/04, anm

STONE ENVIRONMENTAL, INC.
FA&A FORCIER ALDRICH ASSOCIATES INC.

Table 5 (continued): Summary of Needs Assessment Results by Area

Town Center

Description:

46 Single Family Residences
1 Apartment Buildings
38 Commercial or Industrial Properties
4 Town-Owned Properties
3 Utility-Owned Properties
6 Vacant Properties
20 Other Properties

118 Properties Total

Water Supplies:

18 Individual Drilled Wells
1 Individual Dug (Shallow) Wells
8 Properties Using a Community Drilled Well
3 Properties Using a Municipal Water Supply
82 Unknown Water Supplies

Factors Affecting Environmental Assessment:

Factor	Number of Properties Affected	% of Total
Limited Available Area	2	2%
Proximity to Water Supply Wells	0	0%
Proximity to Surface Water	0	0%
Proximity to Steep Slopes	0	0%
Shallow Seasonal Groundwater Only	24	20%
Shallow Seasonal Groundwater and		
Limited Available Area	5	4%
Proximity to Water Supply Wells	1	1%
Proximity to Surface Water	0	0%
Proximity to Steep Slopes	0	0%
Shallow Bedrock Only	1	1%
No Restrictions	86	73%

Environmental Assessment Results:

86 Properties Recommended for an Onsite Solution
32 Properties Recommended for an Offsite Solution

Source: Stone field notes; Survey results; Town Grand List data table; parcel GIS database
Path: O:\Proj-04\1514-W-GeorgiaShore\Data\DataAndAnalysis.mdb[rptTable04-AssessmentSummary]
Date/Init: 12/14/04, anm