MECKLENBURG COUNTY
DEPARTMENT OF ENVIRONMENTAL HEALTH
1200 BLYTHE BOULEVARD
CHARLOTTE, NORTH CAROLINA 28203

SIR. NO. 20817
T.C. NO. PO 213-021-35
DATE: March 23, 1984

Century 21 American Realty, Inc.
6135 Park Road, Suite 101
Charlotte, North Carolina 28210

RE: Property located at 9109 Sardis Road - Plat C

Dear Sir:

At your request, a field investigation was conducted on the property designated above and was classified unsuitable for the installation of a ground absorption sewage disposal system. A copy of the site evaluation report is enclosed for your information.

Sites classified as unsuitable may be utilized for soil absorption disposal systems provided engineering, hydrogeologic, soil and environmental studies indicate that a suitable septic tank system or a suitable alternate system can be reasonably expected to function satisfactorily.

Should you desire to file for permission to install an alternate system, plans and specifications prepared by a person with a demonstrated knowledge of ground absorption sewage treatment disposal systems, soil and rock characteristics, groundwater hydrology and drainage systems should be submitted to this office. They will be reviewed and if it is found that the system may be reasonably expected to function satisfactorily, approval will be given upon the execution by you of "Septic Tank Agreemnt Form" provided by this office.

If I may be of assistance, please feel free to call.

Sincerely,

Bill D. Hardister, Jr.
Environmental Health Supervisor

BDH/kbg

Enclosure

DEPARTMENT OF ENVIRONMENTAL HEALTH
MECKLENBURG COUNTY, NORTH CAROLINA

SITE EVALUATION

S.I.R. NO. 22917

T.C. NO. 11 813-021-35

(Ground Absorption Sewage Disposal)

OWNER: Mary Kaye Kirton
ADDRESS: 21 Cameron, 1135 Sardis Road North, Apt 4, Charlotte, N.C. 28270
PLAT NO: C
LOT SIZE: 3.5 Ac
LOCATION OF SITE: 9108 Sardis Road

FACTORS	AREA 1	AREA 2	AREA 3	AREA 4
1. SLOPE (%)	S **PS** U — 2-10%	S **PS** U — Complex Slopes	S **PS** U — 2-10%	S **PS** U — 0-15%
2. SOIL TEXTURE (12-36 inches) Sandy, Loamy, Clayey (Note 2-1 Clay)	S **PS** U — Clay	S PS U —	S PS U —	S **PS** U — Sandy Loam
3. SOIL STRUCTURE (12-36 inches)	S **PS** U — Blocky	S PS U —	S PS U —	S **PS** U — Massive
4. SOIL DEPTH (inches)	S **PS** U — 30 40"	S PS U —	S PS U —	S **PS** U — 10 10"
5. RESTRICTIVE HORIZONS (Inches) (Impervious strata, Rock)	S **PS** U — > 36"	S PS U —	S PS U —	S **PS** U — > 36"
6. SOIL DRAINAGE/GROUNDWATER (external and internal)	S **PS** U — > 36" To ground water	S PS **U** — Areas Channel Vaults	S PS **U** — Drainage Ways	S **PS** U — > 36" To ground water
7. OTHER (Specify)	S PS **U** — Restricted Area	S PS U	S PS U	S PS U
8. SOIL GROUP	1CA	—	—	IIIB
9. SITE CLASSIFICATION	unsuitable	unsuitable	unsuitable	unsuitable
10. SOIL SERIES	Cecil Urban Land	Complex Slopes	Drainageway	Wehadkee Urban Land

S - Suitable PS - Provisionally Suitable U - Unsuitable

**See Diagram on Back (includes: soil areas, property lines, roads, streams, gullies, wet areas, fill areas, wells, water bodies, slopes)

Recommendations/Comments: _____

Described by: William McAlister
Title: Soil Scientist
Date: 3-22-84

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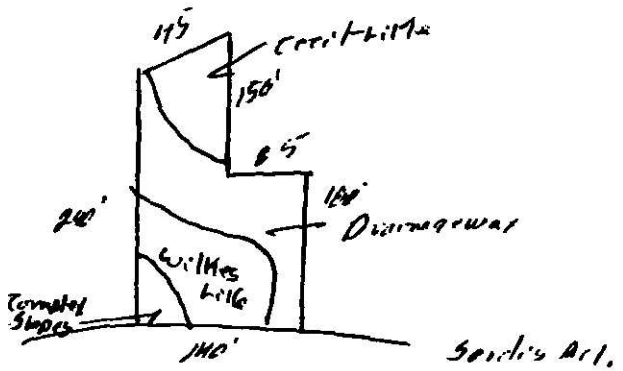

Cecil Little
150'
Drainageway
Wilkes Little
Sardis Ave.