LL COUNTY HEALTH DEPARTMENT (C1) STATESVILLE 704-878-5305 MOORESVILLE 704-664-5281

VEMENT PERMIT / AUTHORIZATION TO CONSTRUCT / OPERATION PERMIT / EXISTING SYSTEM INSPECTION

147300 PIN# 3793-44-7930

APPLICANT Antonio M. Capote PHONE: Business (704) 400-5781 Home (704) 483-1029 DATE 15 January 08

5436 Capote Rd. Maiden, N.C. 28650

Sharon School Rd. Turn into Mack Mill Rd. TR 2nd Augusta Greens - TR Top Flr to, Go to END

Augusta Greens BLOCK / SECTION LOT 14 LOT AREA 0.764 Ac SITE CLASS P3 DESIGN FLOW 360GPD L.T.A.R. 0.39/FT2 10

1000 Gallons: STB 1786 Date 1-10-08

Gallons: PT Date

Model Serial No.

id: No Fields 1 Square Feet 1200 Linear Feet 300

4 Trench Width 36" Max Trench Bottom Depth 36" Gravel Depth 08

☑ New System ☐ Repair ☐ Expansion System Type: I II III IV V

System Description: 3 Bdrm Residence

Repair System Description: 3 Bdrm Residence

Maintenance Agreement Required: ☐ Yes ☑ No

☑ House/Mod. Home ☐ Mobile Home ☐ Business ☐ Other

No. Bedrooms 3 No. Persons No. Employees

Water Supply: ☐ Individual ☑ Public ☑ Community

☑ Gravity ☐ Pressure ☐ Slab ☑ Crawl Space ☐ Basement w/plumbing ☐ Basement wo/plumbing

ditions: Follow contours / Adhere all setbacks

Comments/Conditions: Polylok filter / MAKER installed

INITIAL SITE SKETCH

Please see Attached Layout Plan

AS BUILT SKETCH

House

ACC BLD

25'

76'

76'

76'

76'

spended or revoked if any false information is supplied toward securing the permit/any unauthorized changes are made to the site/any unauthorized changes are made in the installation of the system. Improvement alid without expiration ☐ Improvement Permit with site plan valid for sixty months ☑ Authorization to Construct is valid for a period equal to that of Improvement Permit – not to exceed sixty months.

date 01/22/08

mit by: R.S. date 15 Jan. 08

onstruct by: R.S. date 15 JAN. 08

Installed by: Gut Enterprises

Operation Permit by: R.S. date 6 June 08

Existing System Inspection by: date

HEALTH DEPT. COPY: WHITE OWNER COPY (FINAL): YELLOW OWNER COPY (INITIAL): PINK

Location of the proposed ACCESSORY BUILDING addition does not appear to impact the existing on-site septic system.**NOTE: KEEP MIN. 5' FROM SYSTEM

R. STEVE HEDRICK REHS

Date: SEPT. 18, 2012

ICHD-Environmental Health Division