PO Box 184, Stanley N.C. 28164
1-877-263-8186

Inspection Date	Initial	6 Month	12 Month
3/8/12	Follow-up	Service Call	Other

County	System Type	Drainfield	
Iredell	III	On-site	Off-site

Service Address: 198 Fresh Water Ln Mooresville NC 28117

Location of System/Drainfield (off-site)
ST-PT- Right rear behind garage
DF- Across the road, 100 ft to right in woods

Lot# 241 Phase ____ Subdivision The Farms

Compliance Status: ✓ Compliant ____ Non-Compliant ____ Malfunctioning

✓ Homeowner ____ DEH ____ Builder ____ POA ____ Developer

✓ Passed X- Failed N/A-Not Applicable

Septic Tank:

Scum Level 0 "
Sludge Level 5 "

Tank Risers accessible? ✓
Signs of infiltration? Surface ✓ Subsurface ✓
Surface water diverted? ✓
Tanks & access structurally sound? ✓
Sanitary tee in good condition? ____
Inlet Tee & cap cleaned? ____
Effluent Filter Cleaned? ✓
Effluent Filter in good condition? ✓
Effluent filter in place? ✓
Water level at proper level? ✓

Liquid Depth ____ "
Septic Tank Needs Pumping Yes ____ No ✓
Bacteria starter added at no charge? Yes ____ No ✓
Bacteria recommended more than 2 inports year? Yes ____ No ✓

Effluent Dosing Station:

Tank Riser Height? ✓
Signs of infiltration? ✓
Required pumps present & operating properly? ✓
High water alarm operating properly? ✓
Floats, pipes, valves, disconnects in good condition? ✓
Pump float is not resting on top of pump? ✓
Control panel enclosure/components in good condition? ✓
Duct Seal present in all conduit openings? ✓
Effluent appears clear and free of solids? ✓
Telemetry/Dialer is working properly? ✓

Sludge Level ____ "
Pump tank needs pumping? yes ____ No ✓
Design Flow? ____
Elapsed Time Readings: 239
Pump #1-C 1297 P ____ = Usage ____
Pump #2-C ____ P ____ = Usage ____
Pumping AMP Draw? ✓
Filter Cleaned ✓
Filter in good condition ✓
Pressure Bell settings 4 14, 20, 24

Ground Absorption Fields

No evidence of effluent surfacing? ✓
Vegetative cover maintained? ✓
Protected from traffic, destructive uses? ✓
Drop boxes used I lieu of distribution box? Yes ____ No ____
Distribution box in good conditions? ____
Distribution box in proper adjustment? ____

Surface water being diverted away? ✓
No low areas or settling occurring? ✓
Line cover (soil) is adequate? ✓
Repair area properly reserved, maintained? ✓

Pressure Manifold System:

Manifold vault, valves, piping in good condition? ✓
Evidence of leakage, blockage in discharge lines? ✓
Pressure head is properly adjusted? ✓

Corrected today? ____
Corrected Today? ____