

EP# 15649

PERMIT NUMBER 06613

GRANVILLE-VANCE DISTRICT HEALTH DEPARTMENT IMPROVEMENT AND OPERATION PERMITS

COUNTY:	TAX NO.	TYPE OF ESTABLISHMENTS			*THIS PERMIT SHALL BE ACCOMPANIED BY A LAYOUT SHOWN ON A PLAT, INCLUDING SYSTEM REQUIREMENTS.
Granville	SR. NO.	RESIDENCE ☒	NUMBER OF BEDROOMS:	NUMBER OF OCCUPANTS:	
	1705	BUSINESS ☐	3	max 6	
	OTHER ☐	WATER SUPPLY	WELL ☒	OTHER ☐	
OWNER:		Private	PUBLIC ☐		*THIS IMPROVEMENT PERMIT IS SUBJECT TO REVOCATION IF THE INTENDED USES CHANGE FROM THOSE SHOWN ON THE IMPROVEMENT PERMIT. CHANGES SHALL REQUIRE HEALTH DEPARTMENT APPROVAL.
APPLICANT'S ADDRESS:		TYPE OF WASTEWATER SYSTEM	INITIAL INSTALLATION	REPAIR	
188 Northbend Drive			High	High	
Yamouville, NC 27596		DESIGN FLOW:	360 gpd	360 gpd	
Old Franklinton → (B) into Old		LTAR:	.225	.225	
PROPERTY ADDRESS/LOCATION:		ABSORPTION AREA:	1200 sq ft		
Brassfield → (B) on Traps Tr → (B)		TRENCH WIDTH:	36"		
SUBDIVISION:		TRENCH DEPTH:	14"	14"	
Olde Brassfield		TRENCH SPACING:	9' on center		
LOT NUMBER: 21		TOTAL TRENCH LENGTH:	400'		
REFERENCE SKETCH (SEE PLAT FOR DETAILS)		NUMBER OF TRENCHES:	4-100'		PERMIT VALID FOR: 5 YEARS YES NO
- Follow site sketch - Maintain level trenches and contour. - Soils area is limited. - Be careful when clearing - Do not install when wet.		GRAVEL DEPTH:	Accepted		
		TANK SIZE:	1000 gal		
		PUMP TANK SIZE:	-	1000 gal	
		DISTRIBUTION DEVICE:	Distribution Box		
					NO EXPIRATION YES NO

***** IMPROVEMENT PERMIT DATE: 12-11-07 *****

FOR: Adence Home Builders

ISSUED BY: Cassell Chapman, RS - Casey

***** CONSTRUCTION AUTHORIZATION FOR IMPROVEMENT PERMIT# 06613 *****

Unless otherwise indicated, the same conditions above apply regarding system type, layout, location and installation requirements.
(The wastewater system cannot be installed until authorization is signed)

Comments: Do not install when wet Be careful when clearing lot

Date: 12-11-07 Environmental Health Specialist: Cassell Chapman, RS Construction Authorization Addendum ☐ Yes ☒ No

OPERATION PERMIT

DATE: 2-17-09

SYSTEM INSTALLED BY: Blackley Brothers

ISSUED BY: David Cumber, RS

PERFORMANCE, MONITORING, MAINTENANCE AND OPERATION

AS REQUIRED BY RULE .1961

Granville - Vance District Health Department
Environmental Health

Pin 1826008424168

Permit Number 6613

☒ Improvement Permit

☒ Construction Authorization

Final Sketch

Advance Home Builders
Applicants Name

Older Brassfield - lot #21
Subdivision - Section - Lot

Physical Address: Trap Trail

Blockley
System Installer

2-17-09
Date

System design and details as installed.

Septic Tank Information:

Date: 7-16-08
Manufacture: Ellis-1000
ID #: STB-789

Pump Tank Information:

Date: /
Manufacturer: /
ID #: /

Distribution Box ☒

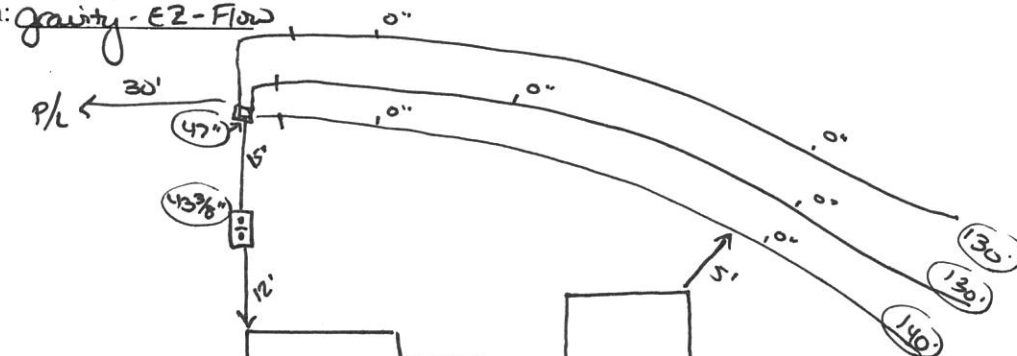
Pressure Manifold /

Serial Distribution /

Type of Facility: Residence

Number of Bedrooms: 3

Type of System: gravity - EZ-Flow



no well at time of
installation of septic

- Hauled in 2 loads of soil
- Utilized large pile of soil on site

Carol Chapman RS
Authorized Signature

2-19-09

Date

Granville - Vance District Health Department

00151

Environmental Health

Well Construction Permit

Owner/Applicant: Advance Home Builders

Date: 2-5-09

Address or Location of Property: 9105 → (Q) on Old Franklinton → (R) into old Brassfield
(R) on Traps Trail → lot on (Q)

Subdivision & Lot #: Old Brassfield - lot 21

Septic Permit #: 66613

Zoning Permit #: 15649

Environmental Health Specialist: Champion

This well permit is to locate and site the area that a private groundwater well may be established on the property listed above by the Environmental Health Specialists of Granville County. If one does not locate the well in the approved area and complete the well as specified by the 15A NCAC .02C rules, then permits may be revoked. At completion of drilling of the well, grout must be witnessed by EHS and a well log turned into Environmental Health.

Minimum Setbacks: (these are the main setbacks, but not all required setbacks)

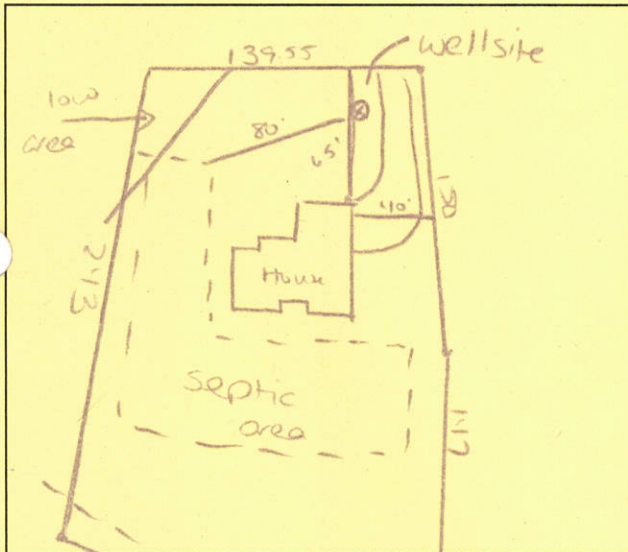
Setback from property lines – 10 ft

Setback from septic tank and drain field, including repair area – 100 ft

Setback from structural foundations – 25 ft

Setback from ponds, lakes or other bodies of water – 50 ft

Site Sketch:



Conditions:

100' well 100-100' from septic
field and neighboring fields.

Authorized Agent: Cassell

Date: 2-5-09

Well Grout: (Circle or write in)

Witnessed: Yes or No EHS Agent: David Chamberlain

Date: 2-25-09 Annular Space Open: Yes or No

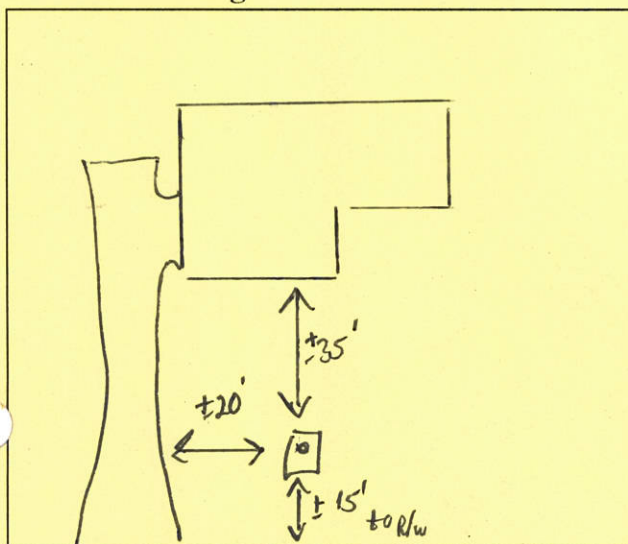
Over reamed: Yes or No

Method: Pump ☒ Poured ☐ Pressure

Depth Grouted: +20' ft

Well Log received: Yes or No (EHS to Attach to Permit)

As Built Drawing:



Well Final: (Place a check mark when finalized)

Seal Present and Intact: ☒ Air Vent: ☒

Hose Spigot: ☒ Electrical Box: ☒

Pump Installer Tag: ☒ Well Installer Tag: ☒

All holes sealed: ☒ 12" above grade: ☒

Comments: _____

Well Completion Permit: Sye Knott, EHS

Date Completed: 8/13/09

Water Samples Taken: Date: _____

EHS: _____ Results: _____

Retest: _____ Results: _____

→ To Old Franklinton Rd