

Granville - Vance District Health Department

01160

Environmental Health

Well Construction Permit

Owner/Applicant: Harry Noriega Date: 11-26-13
Address or Location of Property: Pleasant Ridge Rd.

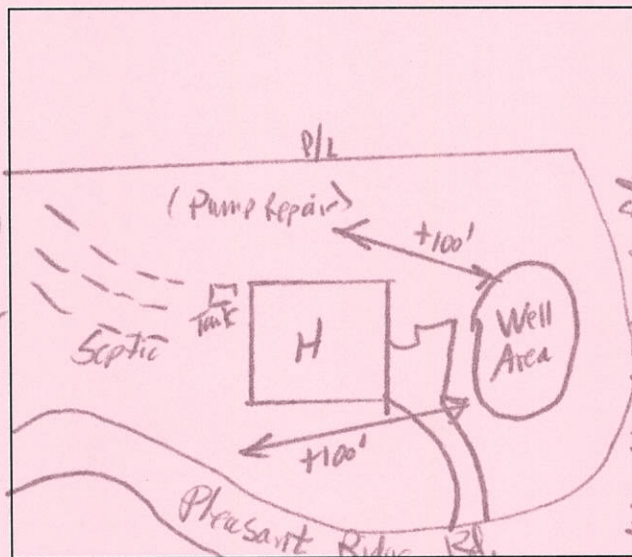
Subdivision & Lot #: Hawell Bluff Lot #19 Septic Permit #: 5919
Zoning Permit #: 18065 Environmental Health Specialist: David Cumbee

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: Call 919-693-2638
w/ questions

Authorized Agent: David Cumbee
Date: 11-26-13

1 Well Grout: (Circle or write in)
Witnessed: Yes or No EHS Agent: David Cumbee
Date: 7-8-14 Annular Space Open: Yes or No
Over reamed: Yes or No Depth Grouted: 20'
Method: X Pump X Poured Pressure
Well Log received: Yes or No (EHS to Attach to Permit)
Driller Name: Hudson Well Cert. #
Depth: 405' Casing Depth: 80' GPM: 8
Trimmie pipe-pumped - 3 bags / poured 3 bags on top

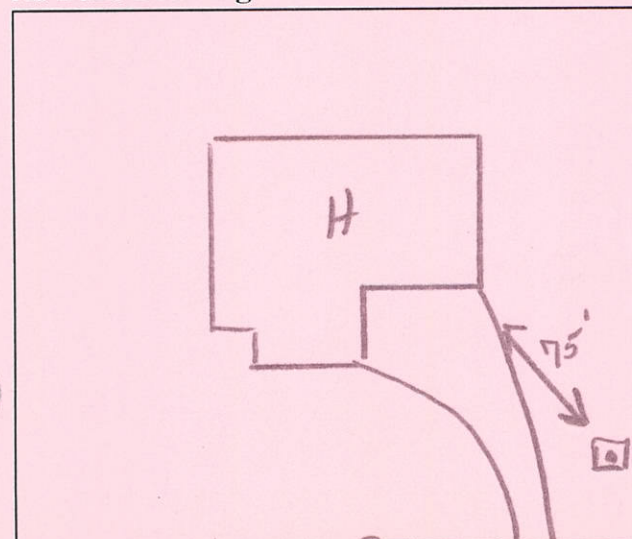
2 Well Final: (Place a check mark when finalized)
Seal Present and Intact: ✓ Air Vent: ✓
Hose Spigot: ✓ Electrical Box: ✓
Pump Installer Tag: ✓ Well Installer Tag: ✓
All holes sealed: ✓ 12" above grade: ✓

Comments: _____

3 Well Completion Permit: David Cumbee EHS
Date Completed: 9-17-14

4 Water Samples Taken: Date: _____
EHS: _____ Results: _____
Retest: _____ Results: _____

As Built Drawing:



Pleasant Ridge Rd. → To Woodland Ch.