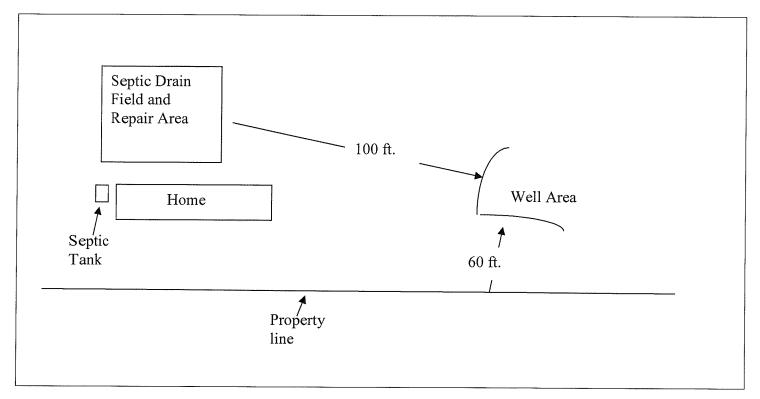
## HARNETT DEPARTMENT OF PUBLIC HEALTH PERMIT TO CONSTRUCT A DRINKING WATER SUPPLY WELL

PIN #: Parcel #:	Application #:15-5-36406	Subdivision:	Lot #:						
Applicant Name: Pe Address: 893 Truelo	ercy Truelove ove Rd. Holly Springs, NC 27540								
Type of Facility Serv	ved by Well: <u>SFD</u>								
Sewage System: 25%	wage System: 25% Reduction System								
Permit Conditions:	ermit Conditions: Well to be drilled in Well Area: WELL CONTRACTOR TO MEET ONSITE PRIOR TO DRILL WELL								
<ul> <li>The permitted</li> <li>ANY ALTEF subject this Permitted</li> </ul>	er supply well construction must meet is drinking water supply well shall be lo <b>RATION</b> of the site of the site (including ermit to revocation	cated in accordance with the ng location of structures and	appurtenance) or modification in use of the well, r	may					
Authorized State A	gent Ingen Milian REH	Date 7/2	2015						
Grouting Inspection		Date d? Yes No							
See attachment for co	t for construction sketch WELL CERTIFICATE OF COMPLETION Application #: Well Contractor:								
	WELL CE	CRTIFICATE OF COMPI	LETION						
Date: Ap	Date: Application #: Well Contractor:								
Applicant Name: Address: Directions to Site:									
Use of Well: Static Water Level: Disinfection: Type _	Date Drilled:         Total            Top of Casing is            Amount	Depth: Replace in. above surface. Yield:	cement Well? Yes No gpm at ft.						
Water Zone (depth)         From       To         From       To         From       To         From       To	From         To           Diameter:         Mate           From         To           Diameter:         Mate           Diameter:         Mate           From         To           Diameter:         Mate	erial: Thickness:  erial: Thickness:	From         To           Material:         Method:           From         To						
Inspector:	On Hold Date: Relea	se Date:							
Remarks:									
Well ID Tag: Sample Taken?	_ (above finished grade) Acces	ling Tap:							
Remarks:									
Authorized State Ag	gent	Date							

## Well Construction Sketch



## Well Completion Sketch

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