29702

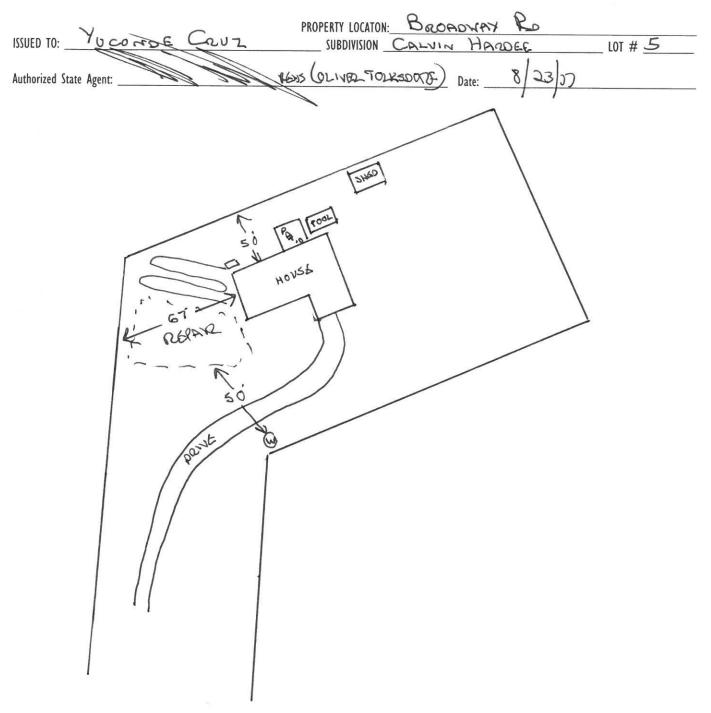
HTE# 17-5-472019

Harnett County Department of Public Health

Improvement Permit

A Dulluling	permit cannot be issued with only an Improvement	remit e	
ISSUED TO: YUCONDE COUZ	PROPERTY LOCATION: BEOFE		
	SUBDIVISION CALVIN H		LOT # <u>></u>
NEW REPAIR □ EXPANSION □ Type of Structure: SFO TO~GO	Site Improvements req	juired prior to Construction Author	ization Issuance:
			
Proposed Wastewater System Type: Contention AL			
Projected Daily Flow: 360 GPD			
Number of bedrooms: Number of Occupants:	<u>max</u>		
Basement □Yes ⋈ No			
Pump Required: ☐Yes ☐ No May be required based	on final location and elevations of facilities		
Type of Water Supply: Community Public We Permit conditions:	Distance from well <u>50</u> feet	Permit valid for:	Five years No expiration
	1)		
	(GH) Date: 8 23 17	SEE ATT	ACHED SITE SKETCH
The issuance of this permit by the Health Department in no way guarantees the issuince is subject to revocation if the city plan plat or the intended was change. The	rance of other permits. The permit holder is responsible for cher	cking with appropriate governing bodies in	meeting their requirements. This
site is subject to revocation if the site plan, plat, or the intended use changes. The the Laws and Rules for Sewage Treatment and Disposal and to conditions of this pe	improvement rermit snall not be affected by a change in owner	rship of the site. This permit is subject to	compliance with the provisions of
pe	mu.		
	C		
	Construction Authorization		
	(Required for Building Permit)		
The construction and installation requirements of Rules .1950, .1952, .1954, .1955,		into this permit and shall be met. Systems	shall be installed in accordance
with the attached system layout.			
ISSUED TO: YUCONDE CRUZ			
2-2 (-1: 1)	SUBDIVISION CALVIN	HOZDEE	LOT # 5
Facility Type: 5FD (70760)	New □ Expansion □ Repair		
Basement? Yes No Basement Fixtures?			
Type of Wastewater System** Convension	- '	(Initial) Wastewater Flow: _	360 000
(See note below, if applicable \square)	, –	(IIIIIIai) Wastewater Flow	360 GPD
CONVENSIO	(0)		
WAY THE RESERVE THE THE PARTY THE PA			
	r of trenches	C	
	ength of each trench 150 feet	Trench Spacing:	Feet on Center
Pump Tank Size gallons Trenche	s shall be installed on contour at a	A A	nches
Maximu	m Trench Depth of: 36-18 inches	(Maximum soil cover shall n	ot exceed
	bottoms shall be level to +/-1/4"	36" above the trench botto	
		30 above the trench botto	VIII)
			,
	lirections)		
Pump Requirements:ft. TDH vs GPM	irections)	<u> </u>	inches below pipe
Pump Requirements:ft. TDH vs GPM	*	Aggregate Depth:	
	*	Aggregate Depth:	
Pump Requirements:ft. TDH vs GPM	*	Aggregate Depth:	inches above pipe
Pump Requirements:ft. TDH vs GPM Conditions:			inches above pipe
Pump Requirements:ft. TDH vs GPM Conditions: WATER LINES (INCLUDING IRRIGATION) MUST BE 10FT.	FROM ANY PART OF SEPTIC SYSTEM OR R		inches above pipe
Pump Requirements:ft. TDH vs GPM Conditions: WATER LINES (INCLUDING IRRIGATION) MUST BE 10FT. NO UTILITIES ALLOWED IN INITIAL OR REPAIR DRAIN FI	FROM ANY PART OF SEPTIC SYSTEM OR R ELD AREA.	EPAIR AREA.	inches above pipe inches total
Pump Requirements:ft. TDH vs GPM Conditions: WATER LINES (INCLUDING IRRIGATION) MUST BE 10FT.	FROM ANY PART OF SEPTIC SYSTEM OR R ELD AREA.	EPAIR AREA.	inches above pipe inches total
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Harnett County Department of Public Health Site Sketch



Department of Environment, Health and Natural Resources Division of Environmental Health On-Site Wastewater Section

Sheet: Property ID: Lot #: File #: Code:

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

Owner:	Applicant:	-1 1		
Address:		Date Evaluated: 8 (22)		
Proposed Facility: Location of Site:	3-2	Design Flow (.1949): 360 Property Recorded:	Property Size:	
Water Supply: Evaluation Method:	Auger Boring	□ Individual □ Well □ Cut	☐ Spring	Other
Type of Wastewater	r: Sewa	ge	☐ Mixed	

P R O F I .1940 L Landscape		Horizon	SOIL MORPHOLOGY .1941		OTHER PROFILE FACTORS				
E #	Position/ Slope %	Depth (In.)	.1941 Structure/ Texture	.1941 Consistence Mineralogy	.1942 Soil Wetness/ Color	.1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr Horiz	Profile Class & LTAR
)	2.5	0-218	65	YEV NZ ND					5.8
2		0-136	G 3	JEN MILEN MAY					5.4
3		16×1	65	Mon 1771					
		1201	C L5	125 62706					7.8
									17
\pm									

Description	Initial System	Repair System	Other Factors (.1946): <	
Available Space (.1945) System Type(s)	EON	V	Site Classification (.1948). Evaluated By:	
Site LTAR	. 8	Z0.22	Others Present:	