HTE# 11-5-27680 Harnett County Department of Public Health

Improvement Permit

26761

		th only an Improvement ATION: <u>N</u> C Dow	Permit a ald Rd	
ISSUED TO: John Kevin Holder	PROPERTY LOCA SUBDIVISION _	11011.	7	LOT #
NEW ☑ REPAIR □ , , EXPANSION □		Site Improvements req	uired prior to Construction I	Authorization Issuance:
Type of Structure: <u>MH 14 X 80</u> Proposed Wastewater System Type: <u>Conventional</u>				
Proposed Wastewater System Type:				
Projected Daily Flow: GPD				
Number of bedrooms: Number of Occupants:	max			
Basement □Yes □ No □ May be required based on file	nal location and alov	ations of facilities		
Type of Water Supply: Community Public Well Description:	istance from well	feet	Permit valid f	'
retailt conditions.				☐ No expiration
2		, , , , , , , , , , , , , , , , , , , 		
Authorized State Agent: Dup Mc Sie REHS	Date:	10/20/2011	SE	E ATTACHED SITE SKETCH
The issuance of this permit by the Health Department in no way guarantees the issuance of site is subject to revocation if the site plan, plat, or the intended use changes. The Improve the Laws and Rules for Sewage Treatment and Disposal and to conditions of this permit.				
The construction and installation requirements of Rules .1950, .1952, .1954, .1955, .1956, .	struction Au (Required for Build 1957, .1958. and .1959 a	ling Permit)	into this permit and shall be met.	Systems shall be installed in accordance
with the attached system layout.				
ISSUED TO: John Kein Holder	PROPERT	Y LOCATION: M°	-Dougald Rd.	
	SUBDIVISI	ON	V	LOT #
Facility Type: MH IV No Basement Fixtures? Yes No Basement Fixtures? Yes	ew 🗆 Expar	sion 🗆 Repair		
Basement? Yes No Basement Fixtures? Yes	□ No	·		
Type of Wastewater System**			(Initial) Wastewater I	Flow: 760 GPD
(San note helpy if applicable [])				
Installation Requirements/Conditions Number of t	luction Syste	<u>~</u> (Repair)		
Installation Requirements/Conditions Number of t	renches <u> </u>			
Septic Tank Size /OOO gallons Exact length	of each trench	50 feet	Trench Spacing: <u>9</u>	Feet on Center
Pump Tank Size gallons Trenches sha	ll be installed on (contour at a	Soil Cover: /8	inches
Maximum Tr	ench Depth of:	30 inches	(Maximum soil cover	shall not exceed
	oms shall be level		36" above the trend	h bottom)
in all directi	ons)			•
Pump Requirements:ft. TDH vs GPM				inches below pipe
			Aggregate Depth:	inches above pipe
Conditions: If terrace is cutdown or re	emoved from	y will be neede	φ	inches total
Drainlines to be run on contour				
WATER LINES (INCLUDING IRRIGATION) MUST BE 10FT. FRO NO UTILITIES ALLOWED IN INITIAL OR REPAIR DRAIN FIELD A		SEPTIC SYSTEM OR I	REPAIR AREA.	
**If applicable: / understand the system type specified is different fr	om the type special	Sied on the annlication	I accent the specification	ns of this permit
The approaches of anticipation of the specimen is american	om the type speem	ica on the apprecion	. r uccopt the specimentor	is or time permit.
Owner/Legal Representative Signature:			Date:	
This Construction Authorization is subject to revocation if the site plan, plat, or the intended				SEE ATTACHED SITE SKETCH
Construction Authorization is subject to compliance with the provisions of the Laws and Rule	s for sewage freatment a	in visposai and to the condit	ons or any hermit	JET WITHCUED DIE DEELCH
And not no	<i>\(\(\(\) \)</i>	Δ.	10/20/201	
Authorized State Agent: Juya Missin, Rt 1	<u> </u>	Date:	10/29/2011	
	onstruction Autho	rization Expiration D	Date: 10/20/2016	

HTE# 11-5-27680	
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Permit # 26761

Harnett County Department of Public Health Site Sketch

.1 .	PROPERTY LOCATON:	McDougald	ld.
ISSUED TO: John Kevin Holder	SUBDIVISION		LOT #
Authorized State Agent: Juyan Moin RE	HS	Date:/	0/20/2011

