HTE#<u>11-5-264171</u>Z

## Harnett county Department of Public Heartn

## Improvement Permit

26440

	g permit cannot be issued with only an impro		
ISSUED TO: JAmes + Jerrylana Alsto	SUBDIVISION 1720 Y H		LOT # 2
NEW ☐ REPAIR ☐ EXPANSION ☐		ents required prior to Construction Aut	
Type of Structure: Dw m++	site improvem	end required prior to construction Au	montation issuance.
Proposed Wastewater System Type: 25% 28 AULO	~		,
Projected Daily Flow: 360 GPD			
Number of bedrooms: 3 Number of Occupants:	<u>C</u> max		
Basement □Yes □No			
Pump Required: ☐Yes ☐ No ☐ May be required by	ad on final location and elevations of facilities	S	
Type of Water Supply:   Community Public	Vell Distance from well $\int 0$ fe	eet Permit valid for:	Five years
Permit conditions:			☐ No expiration
NEW WELL			
Authorized State Agent: Sans & Man	Date: 4-1	5-11-5-13-11	ATTACHED CITE CVETCH
The issuance of this permit by the realth Department in no way guarantees the		le for checking with appropriate governing hodie	ATTACHED SITE SKETCH
site is subject to revocation if the site plan, plat, or the intended use changes. the Laws and Rules for Sewage Treatment and Disposal and to conditions of thi	he Improvement Permit shall not be affected by a change	e in ownership of the site. This permit is subject	to compliance with the provisions of
	Construction Authorizatio	<u>n</u>	
	(Required for Building Permit)		
The construction and installation requirements of Rules .1950, .1952, .1954, .19 with the attached system layout.	i, .1956, .1957, .1958. and .1959 are incorporated by re	eferences into this permit and shall be met. Syst	ems shall be installed in accordance
ISSUED TO: James + Templiane A	PROPERTY LOCATION: 5	ILITIZ Honson No	
Forther Tours No. 2 April 2	SUBDIVISION 1204 F		LOT # <u>~2</u>
Facility Type: Dwn4	•	Repair	
Basement? Yes No Basement Fixtures?	☐ Yes ☐ No		71
Type of Wastewater System** 25% Resource	vi syster	(Initial) Wastewater Flow	v: _360 GPD
(See note below, if applicable □)			
25% RABIL			
	per of trenches <u>3</u>		
		feet Trench Spacing:	Feet on Center
Pump Tank Size gallons Tren	hes shall be installed on contour at a	Soil Cover:	_ inches
Max	num Trench Depth of: in	nches (Maximum soil cover sha	ll not exceed
(Tre	ch bottoms shall be level to +/-1/4"	36" above the trench b	ottom)
in a	directions)		,
Pump Requirements:ft. TDH vs GPN			inches below pipe
		Aggregate Depth:	inches above pipe
Conditions: NCW Well	may a to the second		inches below pipe inches above pipe inches total
NATER LINES (INCLUDING IRRIGATION) MUST BE 101	í. FROM ANY PART OF SEPTIC SYSTEM	I OR REPAIR AREA.	
NO UTILITIES ALLOWED IN INITIAL OR REPAIR DRAIN	FIELD AREA.		
**If applicable: / understand the system type specified is dif	erant from the type specified on the appli	ication I account the anneitications	( this manif
in application. The system type specifically unit	Tent nom the type specified on the appu	cation. T accept the specifications of	unis permit.
Owner/Legal Representative Signature:		Date:	
Owner/Legal Representative Signature:	intended use changes. The Construction Authorization sh	all not be transferred when there is a change in	ownership of the site. This
Construction Authorization is subject to compliance with the provisions of the Law	and Rules for Sewage Treatment and Disposal and to the		E ATTACHED SITE SKETCH
s. d.	La pos	. •	× 22-11 . = (
Authorized State Agent: Jones & Machan	Fonstruction Authorization Expirat	Date: 4-15-11	J-07 levis
$\mathcal{U}$	Construction Authorization Expirat	tion Date: 4-15-1	2-1210 DO

	4 2	- Laboratory		4	
HTE#	/1-	2 -	264	1 /	1/

Permit # 26440

## Harnett County Department of Public Health Site Sketch

PROPERTY LOCATON: SWITIZ Hobson RD ISSUED TO: James + Veryline Alston SUBDIVISION TOX H DUNN LOT # 2 Authorized State Agent: NEW Well. *7*2° Durney 25 \* 100' off Septic + Repair Worth, M.F. W DESCENATED, 57 1712 Hobson Pets