HTE# 10-5-25515

## Harnett County Department of Public Health

PERMIT # 26360	Operation Permit	21923
	Mew Installation Septic Tank Mitrification Line	Repair 🗆 Expansion
	PROPERTY LOCATION:	
Name: (owner) WATERMARK HOME	SUBDIVISION CAROLINA SEASONS	LOT # <u>プー</u> }
System Installer: HAROLD CARE		
Basement with plumbing:  Garage  Number of Bedi	ooms <u> </u>	
Type of Water Supply:   Community Public   Public		
System Type:	Types V and VI Systems expire in 5 years.	t rangwal
(In accordance with Table V a)	Owner must contact Health Department 6 months prior to expiration for permi	t renewal.
This system has been installed in compliance with applicable North Carolina Ger	eral Statutes, Rules for Sewage Treatment and Disposal, and all conditions of the Improvement Permit and Co	nstruction Authorization.
	110, 52,	
	/ /	
	CONVENTIONAL )  REPAIR AREA	
	REPAIR AREA	
KNOWY PING		
2		
2 \	150	
2	( Innut	
2	PIPE H BEDROOM	
\		
	DQ11E HO MSE	
	MITEMODO MAN	
DEPART COMPLETIONS		
PERMIT CONDITIONS:  I. Performance: System shall perform in accordance with	Ruia 1961	
<ol> <li>Performance: System shall perform in accordance with</li> <li>Monitoring: As required by Rule .1961.</li> </ol>	nuic .1701.	
III. Maintenance: As required by Rule .1961. Other:		
Subsurface system operator required? Ye		
•	operation conditions, maintenance and reporting.	
IV. Operation:		
V. Other:		
	ump □	PWR Line
	-	I TOX LING
Following are the specifications for the sewage disposal system  Type of system:   Conventional Other	Septic Tank: 1600 gallons Pump Ta	ank: gallons
Subsurface No. of exa		,
Drainage Field ditches 1 of	each ditch 200 feet ditches 3 feet ditches	$\frac{24-18}{}$ inches
French Drain Required:timear feet		
	-11	
Authorized State Agent	pens Date 3 22 11	

Central Carolina Holding, biC 1616 McKoy Town Road Cameron, NC 28926

Ticket: 40019601 Date: 2/16/2011

Time: 07:36:30 - 08:31:57

Scale

Customer: 400102 / R's d Septio Tank

Gross: 38780 LB M OutManual We

Tare: 20240 LS M In Manual Wr

14020 15

Generator MA / Not Applicable

Dest: DEST: NA / Not Applicable

Truck: RESERVIC

Comment

Origin

Wartes & Serices

Quantity Unit Rate

Amount

OUT / Curbound Loads

180% of DEM2T/2 inch DEM Ton 7.41 Tons \$22.00/Ton \$183.62

Total Amount: \$163.02

Weighnaster:

. Libby Cameron

Oriver

This load of tire chips is from the Fuel Grade location and meets the Nc specification as stated in Innovative Wastewater system approval IWWS-2002-03R for tire chip Substitution for Rock Aggregrate in Nitrification Fields.