









Ŷ,

E	ENVIRONI	11-11-1-1-	I I hat "block I I	H DIVI	SIUN		PaintA		
	65 East Street	• P. O. Boy 1	30 • Pitabo	es. NC 27313	40130		Dep.		
	Phone (B	19) 542-8208	 F == (919) 	542-8268			816		
A	Improvemen RTICLE II-CHAP				Contraction of the second s		System	'yp#	
NEW L	Y REPAI	a 🗆	EXPANSIC		REV	ISED			
An Impr	overnent Permit	is issued to	Alue	Buch	tele -				
a0	1.03 .	cré site locatev	tim as t	larmel	Ch R				
in Chat	nam County. It is	specifically is	sued for the fo	slowing fac	sility:				
6	Facility:	Resident	al ()	Non	-Residents	11.6	T		
1	No. Bedrooms		No. Resid	ents/Emplo	yees_law	diate	(+,+)	10 1 - 1	3 Hay
1	Type Wastewater	: Residenti	at ()	Con	nmercial (1	Jam	3 60	Sec. 37
	nitial System Typ	ж i	() 1()) III (=	TVI	3	V (.)	- VI. ()
	Description,	50 545	Ner		Les all	_	20.02		
1	Type System:	Shallow (Other	Conventional	() LPP	()				
1	Design Flow	100	EGPD	Applic	ation Rate		3 0	PD/N ²	
- 147	Design Flow Size Tank(s) w/R			Applic 51(2)1.000		PT_	<u>3</u> 6	PD/N ² Gal	
5		isers and Efflu	ent Filter S	st(a)test		PT_	<u>3</u> 0 denal	PD/R ² Gal	
2	Size Tank(s) w/R	isers and Efflu Longth/Width/	ent Filter S Max Depth)	π <u>α)ικές</u> π.⊂×δ	Gal > 12 :	РТ_ [1] 4	3_6 kr] na)	PD/N ² Gal	
: ; ;	Size Tank(s) wift Witrification Line (isers and Efflu Length/Width/ proved septic	ent Filter S Max Depth)	π <u>α)ικές</u> πι≦≿δ	Gal > 12 :	РТ_ [1] 4	3_6 k	PD/II ² Gal	3
: ; ;	Size Tank(s) wift Winification Line (On contour in ap	isers and Efflu Length/Width/ proved septic	ent Filter S Max Depth) area: sch. 401 () 11 ()	π <u>α)ικές</u> πι≦≿δ	Gal > 12 :	РТ_ [1] 4	3_6 ukrii 1 na) V ()		3
: 	Size Tank(s) wift Whification Line (On contour in ap Repair System T	isers and Effu Length/Width/ proved septic ype: 1 F.(1, 5)	ent Filter S Max Depth) area: sch. 40 (() II ()	π <u>α)ικές</u> πι≦≿δ	Gal > 12 :	РТ_ [1] 4	3_6 ukrii 1 na) V ()) dawdu
A plat w existing and any Septic to	Size Tank(s) wift Winification Line (On contour in ap Repair System Tj Description	isers and Efflu Length/Width/ proved septic ype: 1 F.11 5, * (1) 5, Au * (1) 5	ent Filter S Max Depth) area: sch. 40 (() II () () II () II () II () () II (ST(2)LOOC III * 5 PVC requir III (* solity, the solity, the solity, the solity access por	Gal	PT_ i,11_4 ip-dow)) interest be vali in mark	V () So the bod wastly r any site d. ker for the	VI (tr. sri sisilar tr wallar tr modific	ations;
A plat w existing and any Septic to Solid Ph This per altered,	Size Tank(s) wift Winification Line (On contour in ap Repair System T Description Description Special Condition (Line Jun Special Condition the site plan show buildings, proper other information ank riser 6" above	isers and Efflu Length/Width/ proved septic ype: 1 F.11 5, * (1) 5, (Au sing specific to ty lines, water is required by t e grade require sust be used to without expira	ent Filter 5 Max Depth) area: sch. 40 (() II () () II () II () II () () II () II () II () () II (PVC requir III × 5 PVC requir III (v cquired access por terry ance o or five yea s of intendo	Gal Gal ed over she for ove	PT_ i,11_4 ip-dow p-dow) proposition form for be valid in mart r steps ubject	V () So the bod wasts or any site d. tor for the downs. to revoo	VI (tr. un tr. un t	tations; tank.
A plat w existing and any Septic to Solid Ph This per altered, The imp THIS IS	Size Tank(s) wift Winification Line (On contour in ap Repair System T Description Description Special Condition (Line Joint Special Condition (Line Joint (Line Joint (isers and Efflu Length/Width/ proved septic ype: 1 F.11 5, * (1) 5, (Au * (1) 5, (Au)* (1) 5, (Au * (1) 5, (Au)* (1) 5, (A	ent Filter 5 Max Depth) area: sch. 40 (() II () () II () II () II () () II () II () II () () II () II () II () II () () II () II	PVC requir III × 5 PVC requir III (• cq. iXe) acity, the acity, the acity, the acity of the acity of the access por tweyance of or five yea s of intende inge in own	Gal	PT_ i_11_4 ip-dow) proton form for be vali in mart r steps subject chang	V () Sugar bd Wastk e any site d. to revoc ed.	VI (<u> tr. ur</u> <u> tr. ur}</u> <u> tr. ur}</u> <u> tr. ur}</u> <u> tr. ur}</u> <u> tr. ur}</u> <u> tr. ur}</u> <u> tr. ur} <u> tr. ur}</u> <u> tr. ur}</u> <u> tr. ur}</u> <u> tr. ur}</u> <u> tr. ur}</u> <u> tr. ur} <u> tr. ur}</u> <u> tr. ur}</u> <u> tr. ur}</u> <u> tr. ur}</u> <u> tr. ur} <u> tr. ur}</u> <u> tr. ur}</u> <u> tr. ur}</u> <u> tr. ur} <u> tr. ur}</u> <u> tr. ur} <u> tr. ur}</u> <u> tr. ur} <u> tr. ur}</u> <u> tr. ur} <u> tr. ur}</u> <u> tr. ur} <u> tr. ur}</u> <u> tr. ur}</u> <u> tr. ur} <u> tr. ur}</u> <u> tr. ur}</u> <u> tr. ur} <u> tr. ur}</u> <u> tr. ur}</u> <u> tr. ur}</u> <u> tr. ur} <u> tr. ur} <u> tr. ur}</u> <u> tr. ur}</u> <u> tr. ur} <u> tr. ur} <u> tr. ur}</u> <u> tr. ur}</u> <u> tr. ur} <u> tr. ur} <u> tr. ur} <u> tr. ur}</u> <u> tr. ur} <u> tr. ur} <u> tr. ur} <u> tr. ur}</u> <u> tr. ur} <u> tr. ur} <u> tr. ur}</u> <u> tr. ur}</u> <u> tr. ur} <u> tr. ur}</u> <u> tr. ur}</u> <u> tr. ur} <u> tr. ur} <u> tr. ur} <u> tr. ur}</u> <u> tr. ur} <u> tr. ur} <u> tr. ur}</u> <u> tr. ur}</u> <u> tr. ur} <u> tr. ur} <u> tr. ur}</u> <u> tr. ur}</u> <u> tr. ur} <u> tr. ur} <u> tr. ur} <u> tr. ur}</u> <u> tr</u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u></u>	ations; tank. he site is
A plat w existing and any Septic to Solid Ph This per altered, The imp THIS IS	Size Tank(s) wift Winification Line (On contour in ap Repair System T) Description Special Condition (i.e., J., J., J., J., J., J., J., J., J., J	isers and Efflu Length/Width/ proved septic ype: 1 F.11 5, * (1) 5, (Au * (1) 5, (Au)* (1) 5, (Au * (1) 5, (Au)* (1) 5, (A	ent Filter 5 Max Depth) area: sch. 40 (() II () () II () II () II () () II () II () II () () II () II () II () II () () II () II	ST(2)LOOC III * 5 PVC requir III (* Solity, the access por transit be a access por tran	Gal	PT_ i_11_4 ip-dow) prototol lons for be vali le mart r stepo chang ewater 241716	V () Sugar Sugar Solution Solut	VI (vialer e water e modifie a septic ation if t ction mu	ations; tank. he site is
A plat w existing and any Septic to Solid Ph This per altered, The imp THIS IS	Size Tank(s) wift Winification Line (On contour in ap Repair System T) Description Special Condition (i.e., J., J., J., J., J., J., J., J., J., J	isers and Efflu Length/Width/ proved septic ype: 1 F.11 5, * (1) 5, (Au * (1) 5, (Au)* (1) 5, (Au * (1) 5, (Au)* (1) 5, (A	ent Filter 5 Max Depth) area: sch. 40 (() II () () II () II () II () () II () I	ST(2)LOOC III * 5 PVC requir III (* Solity, the access por transit be a access por tran	Gal	PT_ i_1) ip-dow) proposi form for proposi form for proposition for for proposition for for proposition for proposition for for for for for for for for	V () Sugar Sugar Solution Solut	VI (vialer e water e modifie a septic ation if t ction mu	ations; tank. he site is

