

## SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM (Complete all fields in full)

PROPERTY SIZE:	ADD	VER: Pon Sh DRESS:	ian				- rields in ruii)				705-26-202 D: _03-09-20	
WATER SUPPLY: Provide Public Well Spring Other EVALUATION METHOD. Algor Boring Pit. Cut. TYPE OF WASTEWATER. Suprago Industrial Process Mixed Polymorphisms (1941).  SOIL MORPHOLOGY OTHER PROFILE FACTORS (1941).  LANGACAPE HORIZON (1941).  PROFILE FACTORS (1942).  PROFILE FACTORS (1943).  STRUCTURAL CONSISTENCE. WETNESS SOIL. SAPRO PRISTR. SENTENCE SUPPLY SUPPLY SAPRO PRISTR. SAPRO PRISTR. SENTENCE SUPPLY SUPPLY SAPRO PRISTR. SAPRO P	PRO	POSED FACILIT	Y: 3 BR 11	S PROPO	SED DESIGN F	LOW (	1949): 369	ogst.	PRO	PERTY SIZE:	1.12003	_
SOIL MORPHOLOGY  CASISTER BORIZON  PROFILE  LANDSCAPE  PROFILE  TAXIVER  MINIBALODY  TOTHER PROFILE FACTORS  PROFILE  PROFILE  TOTAL  PROFILE				Public (	Well) Sprin				rko	TEKI I KECON	DED	_
LANDSCAPE   HORIZON   PETH   PROFILE	EVA	LUATION MET	HOD: Au	ger Boring	Pit Cut	TY	PE OF WAST	EWATER:	Sewag	ge) Industrial	Process Mixe	:d
SLOPE %   STRUCTURE   1941   1941   1941   1945   1955   1945   1955   1946   1947	I .1940 L LANDSCAPE HORIZON				OTHER PROFILE FACTORS			TORS				
2  DESCRIPTION INTULL SYSTEM REPAIR SYSTEM OTHER FACTORS (1946): System Type(s) System Type(s) Site LTAR  SSS*  SS	# 17 76 8		(IN.)	STRUCTURE	CONSISTE	NCE/ DGY	SOL	SOL	SAPRO	RESTR	CLASS	が支持強
2  DESCRIPTION BRITIAL SYSTEM REPAR SYSTEM Available Space (1945)  System Type(s)  Site LTAR  SSS. M. S. C. L. C. S. S. S. S. C. C. S. S. S. S. C. S. S. S. C. C. S. S. S. S. C. C. S. S. C. C.			0.32	BKCC	FR,55,58	SEXP		(ca)			0 <	
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System Type(s)  Site LTAR  EVALUATED BY: Zone G.  OTHER(S) PRESENT: Deal H.				SITE CLASSIFICATION (.1948):								
Site LTAR		31.171.129			1)	W WORLD CONTROL OF THE PROPERTY OF THE PROPERT				•8		
1000000 COO COO COO COO COO COO COO COO C	-				Tave 1928	HTO	ER(S) PRESEN	T: Dord	H.			81

## YADKIN COUNTY ENVIRONMENTAL HEALTH SEPTIC SYSTEM LAYOUT FORM T Ø ATC

MPROVEMENT PERMIT

□ OPERATION PERMIT

NAME POM Shau ADDRESS 1905 GOSpel Way Charl R PERMIT #OSWW-008638-2020 PIN#	d, Yaston Nille, NC 27055 581500498783	DATE <u>03-09</u>	2026
	STS SPECS		
REPAIR TYPE EX. SPING INSTALLER	SEPTIC TANK Existing PUMP TANK LINEAR FT. NO. LINES	TRENCH DEPTH COVER DEPTH STONE DEPTH SYS CLASS	20" T
No grading/filling in report area observe and maintain all subacks fravel bed flogged orange existing tail line flogged yellow ropesty lines per owner Divert all surface It to away from seystem laintain Ref Point though find inspection les Point a porch corner leep bed bottom level luo runs of pipe in bed Nell must be 50t' from septic system	Tister To 20  Tice Time To 20  Tice Time Time Time Time Time Time Time Tim	Shed  Shed  Shed  Shed  Significant  Signifi	Well (78.561) 7/4
	60 pp. NO	- UNDO	1 \ 0

The issuance of this permit by the Health Department in no way guarantees the issuance of other permits. The permit holder is responsible for checking 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 Improvement Permit shall not be affected by a change in ownership of the site. This permit is subject to compliance with the provisions of the Laws and Rules for Sewage Treatment and Disposal and to conditions of this permit.

This Construction Authorization is subject to revocation if the site plan, plat, or the intended use changes. The Construction Authorization shall 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 Laws and Rules for Sewage Treatment and Disposal and to the conditions of this permit.

COMMENTS/CONDITIONS:	Repaired using	y bost profe	ssional judgement.	
BY: 3ne Her	en	REHS	DATE: 03-04-2026	)



## YADKIN COUNTY ENVIRONMENTAL HEALTH OPERATION PERMIT FOR WASTEWATER SYSTEMS

ADDRESS: POS Gorgal Var Chuck RJYMMN Jenk 2005 PARCEL ID: 58/500498783  NEW EXPANSION REPAIR WATER SUPPLY: Well LOT SIZE: 1.1007  FACILITY TYPE: Howse # BEDROOMS: 3 # MAX OCCUPANTS/EMPLOYEES: 6 FLOW: 360 gpd  SYSTEM TYPE: INITIAL: Existing LTAR: REPAIR: 600 of Bed LTAR:  PRODUCT TYPE: Grand MANUFACTURER:  SEPTIC TANK #: Existing SIZE: gal PUMP TANK #: SIZE: gal  TOTAL TRENCH LENGTH: 50 ft. TRENCH DEPTH (LOWER SIDE): 40 in SOIL COVER: 20 in. STONE DEPTH: 20 in.  PUMP REQUIREMENTS: - ft. TOH vs gpm PUMP INFO: INSTALLER: Ron Adoms  AS-BUILT DIAGRAM (Not to Scale)  AS-BUILT DIAGRAM (Not to Scale)  From septien Manufacturer:  SIZE: - gal  For System File Total Septien Manufacturer:  SIZE: - gal  For System File Total Septien Manufacturer:  SIZE: - gal  For System File Total Septien Manufacturer:  SIZE: - gal  For Stone Depth: 20 in. Stone Depth: 20 in.  SOIL COVER: 20 in. STONE DEPTH: 20 in.  Solitor Sto	OWNER/APPLICANT: Pan Shaw	PERMIT #: <u>0 Sylv - 0086 38-202</u> t
NEW EXPANSION REPAIR WATER SUPPLY: Well LOT SIZE: 1.1 accord  FACILITY TYPE: Howse #BEDROOMS: 3 #MAX OCCUPANTS/EMPLOYEES: 6 FLOW: 360 gpd  SYSTEM TYPE: INITIAL: Existing LTAR: REPAIR: 6 Conel Bed LTAR:  PRODUCT TYPE: 6 Canel MANUFACTURER:  SEPTIC TANK #: Existing SIZE: gal PUMP TANK #: SIZE: gal  TOTAL TRENCH LENGTH: 50 fi. TRENCH DEPTH (LOWER SIDE): 40 SOIL COVER: 20 in. STONE DEPTH: 20 in.  PUMP REQUIREMENTS: fi. TOH vs. gpm PUMP INFO: INSTALLER: Ron Adom's  AS-BUILT DIAGRAM (Not to Scale)  - Observe all satbooks  - Property I ness per owner  - No welf of troff; cover system  - No velicle troff; cover system		
SYSTEM TYPE: INITIAL: Existing LTAR: REPAIR: GONE BED LTAR:  PRODUCT TYPE: GONE MANUFACTURER:  SEPTIC TANK #: Existing SIZE: gal PUMP TANK #: SIZE: gal  TOTAL TRENCH LENGTH: 50 ft. TRENCH DEPTH (LOWER SIDE): 40 solil COVER: 20 in. STONE DEPTH: 20 in.  PUMP REQUIREMENTS: ft. TDH vs. gpm PUMP INFO: INSTALLER: Ron Adom'S  AS-BUILT DIAGRAM (Not to Scale)  - Obsaic of Setbocks  - Property I was per ourse  - No wells or springs within setbocks  - Divect of suffice over system  - No well de traffic over system  - No w		
PRODUCT TYPE:	FACILITY TYPE: House # BEDROOMS: 3 # MAX OCCUPAN	TS/EMPLOYEES: 6 FLOW: 360 gpd
SEPTIC TANK #: <u>Existing</u> SIZE:gal PUMP TANK #: SIZE: gal  TOTAL TRENCH LENGTH: <u>SO</u> ft. TRENCH DEPTH (LOWER SIDE): <u>40</u> soil COVER: <u>20</u> in. STONE DEPTH: <u>20</u> in.  PUMP REQUIREMENTS: ft. TDH vs gpm PUMP INFO: INSTALLER: <u>Ron Adoms</u> AS-BUILT DIAGRAM (Not to Scale)  AS-BUILT DIAGRAM (Not to Scale)  - Observe all satbooks  - Property I nes per ourer  - No vells or springs within setbooks  - Divert all safore H <sub>2</sub> O avoy from system  - No velicle traff; cover system  - Any satisf repairs will  require new septic tank  - New tee installed  - Two sums of pipe in bed  Orice  Ties	SYSTEM TYPE: INITIAL: Existing LTAR: REPAIR: _	Gravel Bed LTAR:
SEPTIC TANK #: <u>Existing</u> SIZE:gal PUMP TANK #: SIZE: gal  TOTAL TRENCH LENGTH: <u>SO</u> ft. TRENCH DEPTH (LOWER SIDE): <u>40</u> soil COVER: <u>20</u> in. STONE DEPTH: <u>20</u> in.  PUMP REQUIREMENTS: ft. TDH vs gpm PUMP INFO: INSTALLER: <u>Ron Adoms</u> AS-BUILT DIAGRAM (Not to Scale)  AS-BUILT DIAGRAM (Not to Scale)  - Observe all satbooks  - Property I nes per ourer  - No vells or springs within setbooks  - Divert all safore H <sub>2</sub> O avoy from system  - No velicle traff; cover system  - Any satisf repairs will  require new septic tank  - New tee installed  - Two sums of pipe in bed  Orice  Ties	PRODUCT TYPE: Gravel MANUFACTURER	i
TOTAL TRENCH LENGTH: 50 ft. TRENCH DEPTH (LOWER SIDE): 40 SOIL COVER: 20 in. STONE DEPTH: 20 in.  PUMP REQUIREMENTS: _ ft. TDH vs gpm PUMP INFO: INSTALLER: Ron Adoms  AS-BUILT DIAGRAM (Not to Scale)  - Observe all satbooks - Proparky I mas per owner  - No wells or springs with a satbooks - Divert all saffora H2O avoy from sayshem - No welide traffic over system - Any subset repairs will require new septic tank - New tee installed - Two suns of pipe in bed  - Two suns of pipe in bed		
AS-BUILT DIAGRAM (Not to Scale)  - Observe all satbooks  - Property lines per owner  - No wells or springs within  satbooks  - Divert all surface HzO avoy  from suptem  - No vehicle traffic over system  - Any surface repairs will  require new septic tank  - New tee installed  - Two sums of pipe in bet	TOTAL TRENCH LENGTH: 50 ft. TRENCH DEPTH (LOWER SIDE): 40 so	OIL COVER: <u>20</u> in. STONE DEPTH: <u>20</u> in.
- Observe all satbooks - Proparky I nes per owner - No wells or springs within setbooks - Divert all sestore H2O avoy from system - No vehicle traffic over system - Any suture repairs will require new septic tank - New tee installed - Two sums of pipe in bed	PUMP REQUIREMENTS: ft. TDH vs gpm PUMP INFO:	INSTALLER: Ron Adoms
- Property lines per owner  - No wells or springs within setbooks  - Divert all sestore 1420 avol is spring to the sestore 1420 avol is spring to the sestore 1420 avol is spring to the sestore 150 avol is spring to the sestic touch 150 avol is spring to the sestic touch 150 avol is spring to the sestic touch 150 avol in the sesting to	AS-BUILT DIAGRAM (Not to Scale)	18-017D-JWCo.
Gospel Way Church Rd	- Property lines per owner  - No wells or springs within setbooks  - Divert all sestone It 20 avoy from system  - No vehicle traffic over system  - Any subser repairs will require new septic tank  - New tee in shalled  - Two sums of pipe in bed  PILCO	51' Sud 51'

This system has been installed in compliance with applicable NC General Statutes, Rules for Sewage Treatment and Disposal, and all conditions of the Improvements Permit and Construction Authorization. The system shall perform in accordance with Rule .1961. Ground absorption sewage treatment and disposal systems shall be checked and the sewage in the tank removed periodically from all compartments to ensure proper operation of the system. The contents of the tank shall be pumped whenever the solids level is found to be more than 1/3 of the liquid in any compartment. Any questions pertaining to the system should be directed to Yadkin County Environmental Health at (336) 849-7905.

CONDITIONS: Rez purip toute	and whech tee every Signs.	
ISSUED BY: 3 ml Heren	AUTHORIZED STATE AGENT DATE: 04-27-2020	