NETT COUNTY HEALTH DEPA LENT ENVIRONMENTAL HEALTH SECTION

№ 15733

OPERATIONS PERMIT 03-5-5289

Repairs Repairs Repairs Repairs Repairs Nitrification Line Subdivision Ron Johnson Lot # Zeros TAX ID# Quadrant # Registration # Re	Name: (owner) 7007 DAILY New Installation Septic Tank
TAX ID# Contractor: D. Thick and Registration # Registration # Registration # Registration # Registration # Water Supply: Well Public Community Ned 5 apply Line 4 cleanant Chest Following are the specifications for the sewage disposal system on above captioned property. Type of system: Conventional Other Size of tank: Septic Tank: Septic Tank: Septic Tank: Subsurface No. of exact length of each ditch fit. French Drain: Linear feet Date: O3-04-03 Inspected by: Environmental Health Specialist Schanant Alang Puc	Property Location: SR# 12 Repairs Nitrification Line
Registration # Basement with Plumbing: Water Supply: Well Public Community Community Need Supply Line & Cleanary Distance From Well: Following are the specifications for the sewage disposal system on above captioned property. Type of system: Conventional Other Size of tank: Septic Ta	Subdivision Kon Johnson Lot #
Basement with Plumbing: Garage: Knes Tank F tha Ox - grav Water Supply: Well Public Community Need 5 reply Line 4 cleanable Check Type of system: Conventional Other Size of tank: Septic Tank: Septic Tank: Septic Tank: Septic Tank: Date: Dat	
Water Supply: Well Public Community New Supply Line 4 cleaneds Distance From Well:	
Distance From Well: Following are the specifications for the sewage disposal system on above captioned property. Type of system: Conventional Other Size of tank: Septic Tank: Septic Tank: Septic Tank: Other Gallons Pump Tank: gallons Subsurface No. of exact length of each ditch ft. ditches ft. ditches in. French Drain: Linear feet Date: O3-04-03 Inspected by: Environmental Health Specialist Scleans J Alans Pve	, , , , , , , , , , , , , , , , , , , ,
Following are the specifications for the sewage disposal system on above captioned property. Type of system: Conventional Other Size of tank: Septic Ta	Water Supply: \ Well Public \ Community Need 5 nggly Line 4 clean at
Type of system: Conventional Other Size of tank: Septic Tank: OSS gallons Pump Tank: gallons Subsurface No. of exact length of each ditch ft. ditches ft. ditche	Distance From Well:ft.
Size of tank: Septic Tank: Subsurface No. of exact length width of depth of ditches Drainage Field ditches Linear feet Date: Date: O3-04-03 Inspected by: Environmental Health Specialist Scleans Alans Puc	Following are the specifications for the sewage disposal system on above captioned property.
Size of tank: Septic Tank: Subsurface No. of exact length width of depth of ditches Drainage Field ditches Linear feet Date: Date: O3-04-03 Inspected by: Environmental Health Specialist Scleans Alans Puc	Type of system: Other
PERMIT NO GLOD Inspected by: Sylve Environmental Health Specialist Scleans 4, Alans Puce	Size of tank: Septic Tank: DOO gallons Pump Tank: gallons
PERMIT NO 19600 Inspected by: Or Local Environmental Health Specialist School Along Puc	Subsurface No. of exact length width of depth of ditches of each ditch ft. ditches ft. ditches in.
5 cleans to Along Pue	
5 cleans to Along Pue	Date: 03-04-03
5 cleans to Along Pue	PERMIT NO. 19600 Inspected by: Grant Specialist
	5 cleans to Along Puc