| Improvement Permit 26629 A building permit cance be inted with only an Improvement Permit PROPERT IN CONTROL 201 ISSUE DIG. FRAM COMMUNATION 201 ISSUE DIG. FRAM COMMUNATION 201 ISSUE DIG. COMMUNATION 201 101 # ISSUE DIG. COMMUNATION 201 101 # Inprovements required prior to Contraction Authorization Instance. Project Data Sock UP Free years Project Daty How: Ste Improvements required prior to Contraction Authorization Instance. Free years Project Daty How: Ste Improvements required prior to Contraction Authorization Instance. Free years Predict Daty How: Ste Improvements required prior to Contraction Authorization Instance. Free years Predict Daty How: Ste Improvements required prior to Contraction Authorization Required for Data Instance. Authorized State Agent: Ste Improvement Permit Ste Improvement Permit Ste Improvement Permit Authorized Torment ad Mark Deprinter to required and and the only a transported by themes the the in The permit and the permit on approach. Ste Improvement Permit Ste Improvement Permit Treads Ste Improvement Permit Data Intercent Permit Data Internet | HTE# 11-5-27/15 Ha | arnett County Department of Public Health | |
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| SUED 10. Check A. M://An Site PROFERT IOLONDI: 42.1 NEW 30. REMR 3 | | A building permit cannot be issued with only an Improvement Permit | 26629 |
| AtV C REPARCION | ISSUED TO: Stanbas Mill | PROPERTY LOCATION: 421 | |
| Type of Survance: JSX.64 Proposed Wattewater System Type: Sup As Construction Proposed Wattewater System Type: Sup As Construction Wattewater System Type: Number of Coopants: | | | LOT # |
| Projected law Hor: Sector GPD Basement Uter | Type of Structure: SED SOX64 | | Authorization Issuance: |
| Projected law Hor: Sector GPD Basement Uter | Proposed Wastewater System Type: Ramp to C | ionvention Q | •••••••••••••••••••••••••••••••••••••• |
| Basement [] Tes [] No [] Mo [] Moyele required based on final location and elevations of facilities. [] Fernit valid for: [] Fire years Permit conditions: [] Public [] Public [] Public [] Well Distance from well feet [] Permit valid for: [] Fire years Permit conditions: [] Public [] Parmit Mill and exploration of this permit based provides and the provides of the permit based provides and the conditions of this permit based provides and the conditions of the permit based provides and the conditions of this permit based provides and the conditions of the permit based provides and the provides and the provides and the permit based provides and the pe | Projected Daily Flow: <u>560</u> GPD | | |
| Pump Required: Edfes: No Hype to required based on final location and elevations of facilities. Permit canditions: Primit canditions: If the permit canditions: If the permit canditions: Permit canditions: Primit canditions: If the permit canditions: If the permit canditions: Permit canditions: Primit canditions: If the permit canditions: If the permit canditions: Permit canditions: Primit canditions: Permit canditions: If the permit candition requirement. The intervent candition of this permit. Required for: Building Permit candition requirement. The intervent candition of this permit. If the construction and intellation requirement. The intervent candition of this permit. If the construction and intellation requirement. The intervent candition requirement are blogical and a condition of this permit. ISSUED TO: State Alars for length permit candition requirement. If the construction of the candition requirement. If the intervent into the intervent into the intervent into the permit candition requirement. SubDD TO: State Alars for length pair. If the accordance intervent into the intervent into the intervent into the intervent into the permit candition requirement. If the intervent into | Number of bedrooms: Number of (| Decupants:max | |
| Type of Water Supply: Community Public Well Distance from well feet Permit valid for: Five years Permit conditions: Interface of the permit valid for: If the second of the permit valid for: Five years No expiration Authorized State Agent: Interface of the permit valid for: If the years SEE ATTACHED STE SEETCH The is andres or normal to the sing but to the interface datage. The Important labels is requerished to checking with appropriate generity bodies in mesting the requerement. This is a bubber to requirement and Biopeal and is confisions of this permit. The construction and insuffactor requirements of Biopeal and is confisions of this permit. Constituted for Building Permit) The construction and insuffactor requirements of Biopeal and is confisions of this permit. If the permit is adapted to explanate set the permits and the installed in accordance with the permits and bio for Sevage Treatment and Biopeal and is confisions of this permit. USUED 10: Step Association PAOPERTY LOCATION: 42.1 SubDIVISION If the permit is adapted to explanate for the permit is adapted to explanate and the installed in accordance with the methods and its confisions No Basement? Type of Wastewater System** No Basement? No SubDIVISION If the permit is adapted to the second and its confisions No Septic Tank Size /OOO gallons Exact length of each trench. SubDIVISION If the permit is adapted to the second and its and and its associations Sol Cover: SubDIVISION If the reaches shall be installed on c | | required based on final location and elevations of facilities | |
| Permit condition: Image: Second s | | ic Well Distance from well feet Permit valid | for: Five years |
| Autónorced State Agent: | Permit conditions: | | • |
| The same of this print by Ser floats Department in were prevanter the linearce of other permits. The permit halder is requestible for the subject or examples and examples. The Improvement Permit shall not be afficed by a change in waverable of the same of the permits a subject to compliance with the provident of the intervent. This is a subject to compliance with the provident of the permit is a subject to compliance with the provident of the permit is a subject to compliance with the provident of the permit is a subject to compliance with the provident of the permit is a subject to compliance with the provident of the permit is a subject to compliance with the provident of the permit is a subject to compliance with the provident of the permit is a subject to compliance with the provident of the permit is a subject to compliance with the provident of the permit is a subject to compliance with the provident of the permit is a subject to compliance with the provident of the permit is a subject to compliance with the provident of the permit is a subject to compliance with the provident of the permit is a subject to compliance with the provident of the permit is a subject to compliance with the provident of the permit is a subject. The permit is a subject to compliance by references into this permit is a subject to compliance with the provident of the permit is a subject. The permit is a subject to compliance by references into this permit is a subject to compliance by the permit is a subject to compliance by references into this permit is a subject to compliance by references into this permit is a subject to compliance by references into this permit is a subject to compliance by references into this permit is a subject to compliance by references into this permit. The permit is a subject to compliance by references into this permit. The permit is a subject to compliance by references into this permit. The permit is a subject to compliance by references into the subject permit is a subject to compliance by referenc | <i>D</i> | | |
| The same of this print by Ref Neukh Department in worp guarantee the instance of other permits. The permit halfer for republikable lockslags with appopriate genering boots in more than the instance of other permits. The permit halfer for republikable lockslags with appopriate genering boots in more than the provisions of the permit is addret to compliance with the provisions of the permit is addret for servage Treatment and Disport and to conditions of the permit. Construction Authorization (Required for Building Permit) The construction Authorization (Required for Building Permit) The construction Authorization (Required for Building Permit) The construction and installation requirements of Rule . 1950, . 1952, . 1954, . 1955, . 1957, . 1958, . 41359 are interpreted by reference into this permit and shall be met. Systems shall be installed in accordance with the attached system topol. SUBD TO: Stephan M: Hon PROPENTY LOCATION: Y2 ! Facility Type: IFD No Basement Firstures? If yes: INO Basement Firstures? If yes: INO SubDIVISION Repair Repair | Authorized State Arent. | In REAL DE TOTAL | |
| (Required for Building Pernit) Required for Building Pernit) The construction and intuilation requirements of Rules 1950, 1952, 1954, 1955, 1 | The issuance of this permit by the Health Department in no way g site is subject to revocation if the site plan, plat, or the intended | uarantees the issuance of other permits. The permit holder is responsible for checking with appropriate governing use changes. The Improvement Permit shall not be affected by a change in ownership of the tite. This permit is a | hading to second of the second |
| The construction and installation requirements of Rules 1950, 1952, 1954, 1955, 1956, 1957, 1958, and .1959 are incorporated by references into this permit and shall be met. Systems shall be installed in accordance with the attached system layout. ISSUED TO: <u>Stephen Millon</u> PROPERTY LOCATION: <u>421</u> SUBDIVISION | | | |
| Facility Type: FA SUBDIVISION LOT # // Basement? Yes No Expansion Repair Basement? Yes No Expansion Repair Basement? Yes No Expansion Repair Basement? Yes No (Initial) Wastewater Flow: S60 GPD (See note below, if applicable | The construction and installation requirements of Rules .1950, .195 with the attached system layout. | (<u>Required for Building Permit</u>) 2, .1954, .1955, .1956, .1957, .1958. and .1959 are incorporated by references into this permit and shall be met. | Systems shall be installed in accordance |
| Facility Type: FD INEW Expansion Repair Basement? Yes No Basement Fixtures? Yes No Type of Wastewater System** Poop to Convention (Initial) Wastewater Flow: Second GPD (see note below, if applicable Image: Second | ISSUED TO: Stephen Milto. | | |
| Basement? Ves No Basement Fixtures? Yes No (Initial) Wastewater Flow: <u>760</u> GPD (See note below, if applicable <u>Septic Tank Size Corvent: cul</u> (Repair) Installation Requirements/Conditions Number of trenches <u>Corvent: cul</u> (Repair) Installation Requirements/Conditions Exact length of each trench <u>270</u> feet Trench Spacing: <u>7</u> Feet on Center Pump Tank Size <u>COO</u> gallons Exact length of each trench <u>270</u> inches <u>Soil Cover: 8</u> inches Maximum Trench Depth of: <u>20</u> inches <u>6</u> Maximum soil cover shall not exceed <u>Grench bottoms shall be level to +/-1/4</u> " <u>36</u> " above the trench bottom) in all directions) Pump Requirements: <u>ft. TDH vs.</u> <u>GPM</u> <u>6</u> inches below pipe Conditions: <u>Cover</u> <u>122</u> inches above pipe Conditions: <u>Cover</u> <u>122</u> inches above pipe MATER LINES (INCLUDING IRRIGATION) MUST BE 10FT. FROM ANY PART OF SEPTIC SYSTEM OR REPAIR AREA. NO UTILITIES ALLOWED IN INITIAL OR REPAIR DRAIN FIELD AREA. **If applicable: <i>I understand the system type specified is different from the type specified on the application. I accept the specifications of this permit.</i> Date: <u>Date:</u> <u>560</u> <u>58E ATTACHED SITE SKETCH</u> | | SUBDIVISION | LOT # _ / |
| Installation Requirements/Conditions Number of trenches (Repair) Septic Tank Size / 000 gallons Exact length of each trench _ 270 feet Trench Spacing: Feet on Center Pump Tank Size / 000 gallons Trenches shall be installed on contour at a Soil Cover: | Pacifity Type: | New 🔲 Expansion 🗌 Repair | |
| Installation Requirements/Conditions Number of trenches (Repair) Septic Tank Size / 000 gallons Exact length of each trench 270 feet Trench Spacing: ? Feet on Center Pump Tank Size / 000 gallons Exact length of each trench 270 feet Trench Spacing: ? Feet on Center Pump Tank Size / 000 gallons Trenches shall be installed on contour at a Soil Cover: | Type of Wastewater System** | Fixtures? LI Yes LI No | |
| Installation Requirements/Conditions Number of trenches (Repair) Septic Tank Size 1000 gallons Exact length of each trench 270 feet Trench Spacing: 9 Feet on Center Pump Tank Size 1000 gallons Trenches shall be installed on contour at a Soil Cover: 8 inches Maximum Trench Depth of: 20 inches (Maximum soil cover shall not exceed G(Trench bottoms shall be level to +/-1/4" 36" above the trench bottom) in all directions) Pump Requirements: ft. TDH vs. GPM | | | flow: <u>560</u> GPD |
| Installation Requirements/Conditions Number of trenches //////////////////////////////////// | (see note below, " appreaded in Pince to | centert: and (Barrie) | |
| Septic Tank Size 1000 gallons Exact length of each trench 270 feet Trench Spacing: 7 Feet on Center Pump Tank Size 1000 gallons Trenches shall be installed on contour at a Soil Cover: 8 inches Maximum Trench Depth of: 20 inches (Maximum soil cover shall not exceed 36" above the trench bottom) Pump Requirements: ft. TDH vs. GPM aggregate Depth: 2 inches above pipe Conditions: ft. TDH vs. GPM aggregate Depth: 2 inches total WATER LINES (INCLUDING IRRIGATION) MUST BE 10FT. FROM ANY PART OF SEPTIC SYSTEM OR REPAIR AREA. | Installation Requirements/Conditions | | |
| Pump Tank Size | Septic Tank Size /000 gallons | | Foot on Contor |
| Maximum Trench Depth of: 20inches (Maximum soil cover shall not exceed 36" above the trench bottom) Pump Requirements: ft. TDH vsGPM 36" above the trench bottom) Conditions: | | | |
| (Trench bottoms shall be level to +/-1/4" 36" above the trench bottom) in all directions) in all directions) Pump Requirements: | | | shall not exceed |
| in all directions) Pump Requirements:ft. TDH vsGPMAggregate Depth:inches below pipe Conditions:Aggregate Depth:inches above pipe WATER LINES (INCLUDING IRRIGATION) MUST BE 10FT. FROM ANY PART OF SEPTIC SYSTEM OR REPAIR AREA. WATER LINES (INCLUDING IRRIGATION) MUST BE 10FT. FROM ANY PART OF SEPTIC SYSTEM OR REPAIR AREA. **'If applicable: / understand the system type specified is different from the type specified on the application. I accept the specifications of this permit. Owner/Legal Representative Signature: Date: 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. | | (Trench bottoms shall be level to $+/-1/4$ " 36" above the trench | n bottom) |
| WATER LINES (INCLUDING IRRIGATION) MUST BE 10FT. FROM ANY PART OF SEPTIC SYSTEM OR REPAIR AREA. NO UTILITIES ALLOWED IN INITIAL OR REPAIR DRAIN FIELD AREA. **If applicable: / understand the system type specified is different from the type specified on the application. I accept the specifications of this permit. Owner/Legal Representative Signature: | | in all directions) | , |
| WATER LINES (INCLUDING IRRIGATION) MUST BE 10FT. FROM ANY PART OF SEPTIC SYSTEM OR REPAIR AREA. NO UTILITIES ALLOWED IN INITIAL OR REPAIR DRAIN FIELD AREA. **'If applicable: / understand the system type specified is different from the type specified on the application. I accept the specifications of this permit. Owner/Legal Representative Signature: | Pump Requirements:ft. TDH vs | GPM | <u>6</u> inches below pipe |
| WATER LINES (INCLUDING IRRIGATION) MUST BE 10FT. FROM ANY PART OF SEPTIC SYSTEM OR REPAIR AREA. NO UTILITIES ALLOWED IN INITIAL OR REPAIR DRAIN FIELD AREA. **If applicable: / understand the system type specified is different from the type specified on the application. I accept the specifications of this permit. Owner/Legal Representative Signature: | Condition | Aggregate Depth: | inches above pipe |
| WATER LINES (INCLUDING IRRIGATION) MUST BE 10FT. FROM ANY PART OF SEPTIC SYSTEM OR REPAIR AREA. NO UTILITIES ALLOWED IN INITIAL OR REPAIR DRAIN FIELD AREA. **If applicable: / understand the system type specified is different from the type specified on the application. I accept the specifications of this permit. Owner/Legal Representative Signature: | conditions: | | 12 inches total |
| **If applicable: I understand the system type specified is different from the type specified on the application. I accept the specifications of this permit. Owner/Legal Representative Signature: | WATER LINES (INCLUDING IRRIGATION) MUS | T BE 10FT. FROM ANY PART OF SEPTIC SYSTEM OR REPAIR AREA. | |
| Owner/Legal Representative Signature: Date: | | | |
| 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. SEE ATTACHED SITE SKETCH | <u>^^lt applicable:</u> I understand the system type specifi | fied is different from the type specified on the application. I accept the specification | s of this permit. |
| 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. SEE ATTACHED SITE SKETCH | Owner/Legal Representative Signature: | Deter | |
| 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. SEE ATTACHED SITE SKETCH | This Construction Authorization is subject to revocation if the site pla | n, plat, or the intended use changes. The Construction Authorization shall not be transferred when there is a star | to in numerical data in the |
| | Construction Authorization is subject to compliance with the provision | | |
| Construction Authorization Expiration Date: 7/2 M/2016 | | | |
| | | Construction Authorization Expiration Date: 7/2 / 2016 | |

| HTE# <u>11-5-27115</u> | | Permit # <u>26629</u> | |
|---|----------------------------------|-----------------------|--------|
| Harnett Cour | nty Department of Site Sketch | of Public Heal | lth |
| ISSUED TO: Stephen Milton | PROPERTY LOCATON: <u> </u> | | LOT #/ |
| ISSUED TO: Stephen Milton Authorized State Agent Sugar Missing | Rétts. | Date: 7/25/2011 | |
| | Howe Deck 421 | 207 | |