Ofanieter: 4" Material: C& V Conveyance Method: Gravity Pump  El pumping, indicate Pump Chamber Stre/Material:  DISTRIBUTION BOX and HEADER LINES
Tar Map 8: 40-65 inspected By: Royr self Sephil  SEWER LINE Diameter: 4" Material: Cast from  SEPTIC TANK  1. Approximate capacity: 1000 Gallons  2. Material: Cart self 1. Inlet/Outlet Tees present: Tres No If No, please note if replaced/installed.  4. Access Riser or inspection Port present or installed?  5. Notes: 17/ct T present ho Access to the outlet  CONVEYANCE LINE Diameter: 4" Material: Cay  Conveyance Method: Gravity Pump  If pumping, indicate Pump Chamber Stre/Material:  DISTRIBUTION BOX and HEADER LINES
SEWER LINE Diameter: 4" Material Cash from  SEPTIC TANK  1. Approximate capacity: 1000 Gallons  2. Material: 1000 Gallons  2. Material: 1000 Gallons  3. Inlet/Outlet Tees present: 1000 Gallons  4. Access Riser or Inspection Port present or installed? 14 Yes 150  5. Notes: 1716 T present ho access to the outlet  CONVEYANCE LINE Diameter: 4" Material: Chy  Conveyance Meshod: Gravity Pump  If pumping, indicate Pump Chamber Size/Material:  DISTRIBUTION BOX and HEADER LINES
SEWER LINE  Diameter: 4"  SEPTIC TANK  1. Approximate capacity: 1000 Gallons  2. Material: Concrete  1. Inkel/Outlet Tees present: Tes IN0 If No, phrose note if replaced/installed.  4. Access Riser or inspection Port present or installed?  5. Notes: inlet T prosect he access to the outlet.  CONVEYANCE LINE  Orangeter: 4"  Conveyance Method: Gravity Pump  If pumping, indicate Pump Chamber Size/Material:  DISTRIBUTION BOX and HEADER LINES
SEPTIC TANK  1. Approximate capacity: 1000 Gallons  2. Material: Concrete  1. Inkt/Outlet Tees present: Tres Mo If No, please note if replaced finstalled.  4. Access Riser or inspection Port present or installed? Tees Tees to the outlet.  5. Notes: 17/c+ T present to access to the outlet.  Conveyance LINE  Diameter: 4" Material: Chy  Conveyance Method: Gravity Pump  If pumping, indicate Pump Chamber Size/Material:
1. Approximate capacity: 1000 Gallons  2. Material: Concret  3. Iniet/Outlet Tees present: Dres No If No, pieose note if replaced/installed.  4. Access Riser or inspection Port present or installed? Yes 500  5. Notes: inlet T project to Access to the outles.  CONVEYANCE LINE  Diameter: 4" Material: Clay  Conveyance Method: Gravity Pump  of pumping, indicate Pump Chamber Size/Material:  DISTRIBUTION BOX and HEADER LINES
2. Material:  1. Iniet/Outlet Tees present:  4. Access Riser or inspection Port present or installed?  5. Notes:  1. Iniet/Outlet Tees present:  2. Iniet Tees present:  2. Iniet Tees present:  2. Iniet Tees present:  3. Iniet Tees present:  4. Iniet Tees present:  4. Iniet Tees present:  4. Iniet Tees present:  5. Iniet Tees present:  5. Iniet Tees present:  6. Iniet Tees prese
1. Inter/Outlet Tens present:
4. Access Riser or inspection Port present or installed?  5. Notes: inlet T present to Access to the outles.  CONVEYANCE LINE  Diameter: 4" Material: Clay  Conveyance Method: Gravity Pump  If pumping, indicate Pump Chamber Stre/Material:  DISTRIBUTION BOX and HEADER LINES
S. Notes:
CONVEYANCE LINE  Diameter: 4" Material: C& V  Corneyance Method: Gravity Pump  If pumping, indicate Pump Chamber Stre/Material:  DISTRIBUTION BOX and HEADER LINES
Ofameter: 4" Material: C& V  Conveyance Method: Gravity Pump  If pumping, indicate Pump Chamber Size/Material:  DISTRIBUTION BOX and HEADER LINES
Ofameter: 4" Material: C& V  Conveyance Method: Gravity Pump  If pumping, indicate Pump Chamber Size/Material:  DISTRIBUTION BOX and HEADER LINES
Conveyance Method: Gravity Pump  If pumping, indicate Pump Chamber Stre/Material:  DISTRIBUTION BOX and HEADER LINES
of pumping, indicate Pump Chamber Stre/Material:  DISTRIBUTION BOX and HEADER LINES
DISTRIBUTION BOX and HEADER LINES
1. Levels ok? Yes No
2. Balanced correctly?
Humber of free outlets: 2
s. Distribution Box Material: Congress
5. Pleader Line Material: Clay
DRAINFIELD
Number of treathes: 3
Approx. length of trenches: 50°0
Approx. Width of trenches:
Approx. center to center spacing: 6
Approximate depth of trenches: 30"
Material: Gravelless Gravelless
Material: Gravelless Gravelless
e all components structurally sound? Yes No
rerall, is the esisting system functioning properly?
tomments: the sank was close to appropriate level the D-13 has multiple crocket doternation not
has DRY, the D-130x has multiple crocket doteriors no
lease provide copies of septic tank pumping records and operation and maintenance (OSM) records 5000
system was not functioning properly, please note if system can be expected to return to proper function
sed on the maintenance provided.)
lease grovide a site sketch indicating system location (see page 2).
rose historic a site system markaturik system idealism (see halle x).

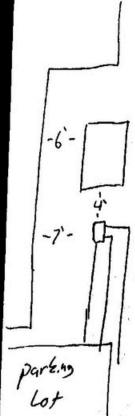
Tax Map #:

40-65

Property Address:

## SITE SKETCH

Please make a site sketch of the existing sewage disposal system with preferred triangulated measurements to the house, property corners/lines, or other notable site features. Please mark system (tanks, d-box, trenches) in the field with either flags or sproy paint.



\*\*If inspection is being performed as part of a "Safe, Adequate, and Proper" evaluation, the local health department must receive a request from the local building official for a review, and owners must file an application for a review pursuant to Va. Code §32.1-165 (refer to attachments 2a and 2b from GMP # 2017-03). There is no guarantee given or implied that this sewage disposal system will continue to function properly in the future. In the event of a sewage disposal malfunction, the owner will be responsible for any repairs or other actions deemed necessary by the Virginia Department of Health to correct the situation. Please contact Department at (804) \_\_\_\_\_ with any questions.\*\*