SS-177
Rev 6/11

West Virginia Department of Health & Human Resources

Hampshire County Health Department

ON-SITE SEWAGE DISPOSAL SYSTEM INSPECTION REPORT

Lat: N: 39 20 47.2

Long: W 78 47 19.9

Permit #: **ST-14-16-78**

Tax District Name: _____

Map # 22   Parcel # 52

Name of Owner: Seyed Bahram Sadighian   Installer: Eugene Rinker

Owner Address: 4110 Ferry Landing Rd, Va 22309

Property Location: High Mtn Orchard

Subdivision: High Mtn Orchard   Lot number: Lot 23

Type of Facility: new   Facility is: New x Existing ☐   Lot Size (ft²/acres): 5.3 acres

Design Loading: Bedrooms: 2   or   GPD: _____   Water Supply: Existing: ☐ Proposed ☐   Type: cistern

System requires a perpetual maintenance program as per 64CSR9.7.2: Yes ☐ No ☐

SEWAGE TANK COMPONENTS

SEPTIC TANK	Septic Tank					Septic Tank 2	Pump Chamber
Capacity in Gallons	1000				NA		
Constructed of	Concrete				>100'		
Manufacturer	Jolin				>100'		
If inspection port or riser to surface	riser				no		

ABSORPTION FIELD

Chamber: x   Eljen ☐   Gravelless Pipe: ☐   Gravel Media Trenches ☐   Other: _____

Class I System

Manufacturer: Infiltrator   Square footage: Permitted 900 ft²   Installed 900 ft²

Number of lines: 3   Trench width: 36 inches

Lengths of lines: 60' 60' 60' ___, ___, ___, ___, ___, ___,

Distribution box used? Yes x No ☐ Outlets level? Yes x No ☐

If chambers, length of each section: 4' Gravelless pipe diameter: _____

If bed configuration used, dimensions: _____ X _____ Maximum depth to bed bottom on upslope side: _____
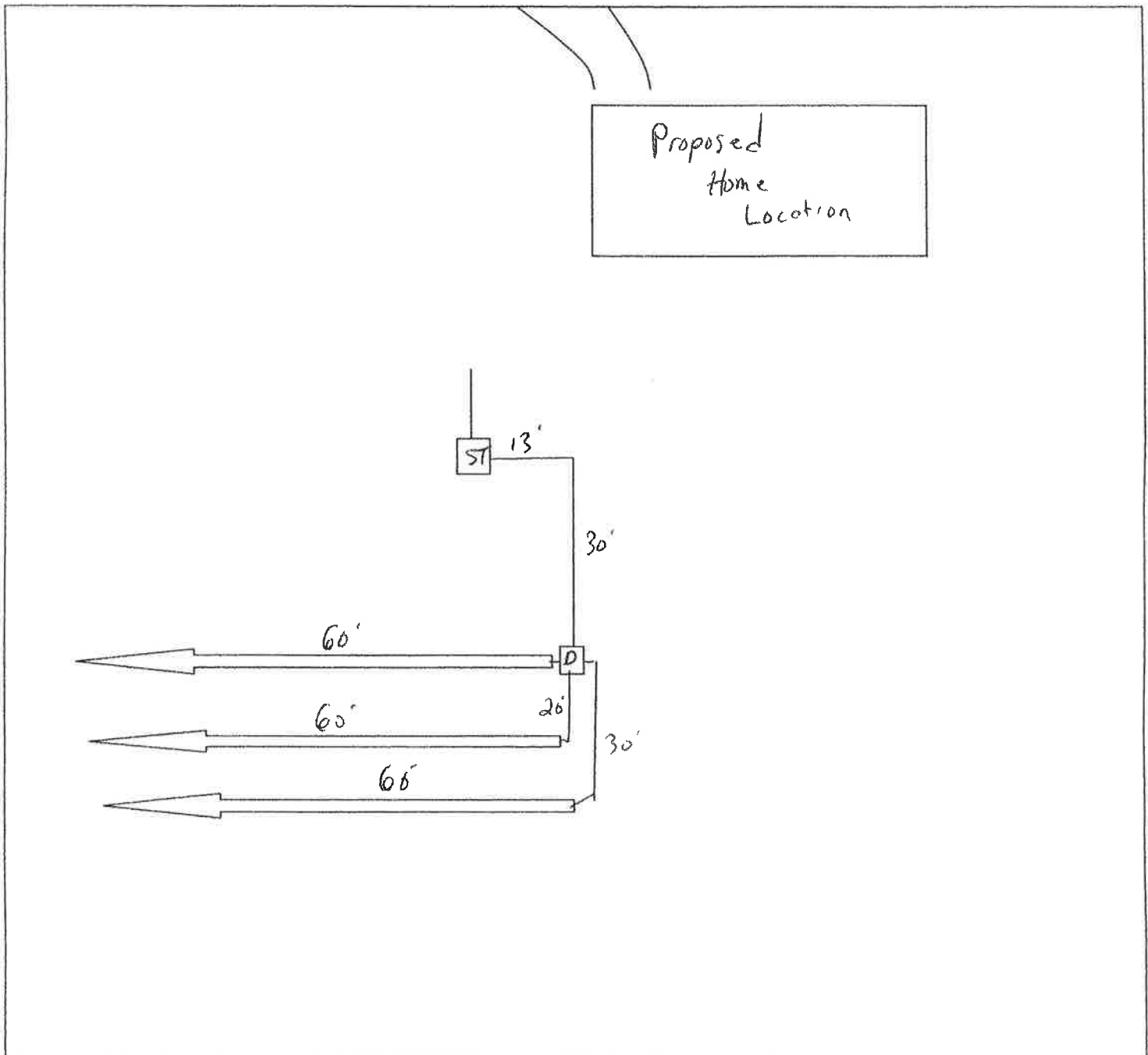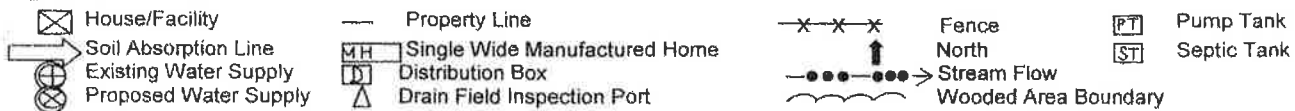
Distance of absorption field to: Dwelling: NA , Water Supply: >100' , Water Line: _____ , Property Line: >100'

Average Depth: 24in   Maximum depth: 27in

Class II System   Design type:

Remarks: Dwelling not constructed at time of inspection

System is installed as per the permitted design and layout.   Yes x No ☐

Sketch of Installation with Triangulation or Distance to Specific Landmarks.
Include reserve area boundaries,

LEND:

⊠ House/Facility
→ Soil Absorption Line
Existing Water Supply
Proposed Water Supply

— Property Line
[MH] Single Wide Manufactured Home
[D] Distribution Box
△ Drain Field Inspection Port

—x—x—x— Fence
↑ North
—•••—•••→ Stream Flow
〜〜〜 Wooded Area Boundary

[PT] Pump Tank
[ST] Septic Tank

Proposed
Home
Location

[ST] 13'

30'

60'

60'   [D]

60'   20'

30'

66'

System is: Approved x   System is NOT Approved: ☐

COMMENTS:

Dates visited: 6/3/2016

Sanitarian

7/8/2016
Date Final Issued