

# TOWN OF JOHNSBURG

## SEWAGE DISPOSAL SYSTEM BUILDING PERMIT APPLICATION

APPLICANT \_\_\_\_\_ PROPERTY OWNER \_\_\_\_\_

ADDRESS \_\_\_\_\_ ADDRESS \_\_\_\_\_

\_\_\_\_\_

PHONE # \_\_\_\_\_ TAX MAP # \_\_\_\_\_

TYPE OF USE \_\_\_\_\_ NEW SYSTEM \_\_\_\_\_  
 (Residence, multi-family dwelling, commercial, etc.) Alteration/Repair \_\_\_\_\_

WATER SUPPLY – TYPE AND LOCATION \_\_\_\_\_

ESTIMATED SEWAGE FLOW \_\_\_\_\_ GAL/DAY

PERCOLATION TEST RESULTS \_\_\_\_\_ MINUTES TEST #1

\_\_\_\_\_ MINUTES TEST #2

DEPTH TO GROUNDWATER \_\_\_\_\_ FT. DATE OBSERVED \_\_\_\_\_

DEPTH TO BEDROCK \_\_\_\_\_ FT. DATE OBSERVED \_\_\_\_\_

<u>TYPE OF SYSTEM</u>	<u>CAPACITY</u>	<u>DIMENSIONS</u>
_____ SEPTIC TANK WITH LEACH FIELD	_____	_____
_____ SEPTIC TANK WITH SEEPAGE PIT	_____	_____
_____ SANITARY PRIVY	_____	_____
_____ FILL SYSTEM	_____	_____
_____ HOLDING TANK	_____	_____
_____ ALTERNATIVE SYSTEM	_____	_____

*Sketch the proposed location of the sewage treatment system showing, where appropriate, potable water supply and all water lines, building sewer, septic tank, distribution box, tile field or seepage pit and other devices and facilities comprising the septic system. Give the dimensions, if know, of all devices including capacities of all components of sewage system and approximate separation distances for each*

*Provide distance of leaching devices and facilities from all lot lines and water supply lines.*

*Describe surface drainage, soil compositions, location of all buildings and approximate distances of the proposed sewage disposal system from all like facilities and water supply systems on adjoining properties. Construction details and specifications should be included where topography, soil conditions or presences of high groundwater or bedrock require other than conventional installation of the disposal system.*

*Sketch of proposed sewage disposal system: PLEASE ATTACH ON SEPARATE 8 1/2" X 11" SHEET.*

-----OFFICE USE ONLY-----

APPLICATION APPROVAL DATE \_\_\_\_\_

\_\_\_\_\_  
ZONING ENFORCEMENT OFFICER