SEPTIC SYSTEM INSTALLED MATERIALS LIST:

INSTALLERS MUST NOTIFY THE DEPARTMENT WHEN A SEPTIC SYSTEM IS COMPLETED UNDER A PERMIT. ALL APPLICABLE COMPONENTS LISTED BELOW SHOULD BE INSTALLED BUT NOT BACKFILLED. FAILURE TO DO SO MAY RESULT IN A RE-INSPECTION FEE UNLESS OTHER ARRANGEMENTS ARE MADE.

FILL OUT ALL APPLICABLE SECTIONS OF THIS DOCUMENT. FAILURE TO SUBMIT THIS DOCUMENT VIA DEVELOPMENT DIRECT BEFORE 7AM ON THE DATE OF THE INSPECTION WILL RESULT IN CANCELLATION OF THE INSPECTION.

******INCOMPLETE FORMS MAY DELAY YOUR INSPECTION*******

SECTION I

PROPERTY OWNER: _____ PERMIT NUMBER:_____

TOWNSHIP:_____ RANGE:_____ SECTION:_____ TAX LOT:_____

SITE ADDRESS:_____

SECTION II: COMPLETE, AS APPLICABLE:

MUST PROVIDE MAKE, MODEL, MATERIAL, AND APPLICABLE MEASUREMENTS

SEPTIC TANK:	CAPACITY:
EFFLUENT FILTER	
EFFLUENT SEWER PIPE:	
DOSE TANK/VAULT:	CAPACITY:
TANK PUMP :	
FLOAT SETTINGS(PROVIDE INCHES FROM TOP OF TANK TO WATER LEVEL @ FLOAT FUNCTION): ALARM: ON: OFF: RO:	
PRESSURE PIPE FROM TANK TO PRETREATMENT AND/OR DRAINFIELD	
DROP OR DISTRIBUTION BOX: QTY:	
HYDROSPLITTER ORIFICE SIZE(S):	
HEADER PIPES	
LEACH LINES: FT MATERIAL:	
PRESSURE BED DIMENSIONS: FT MATERIAL:	
CAPPING FILL (DEPTH OVER TOP OF DRAIN MEDIA, IN INCHES):	
GWI OR TILE DEWATER SYSTEM (DEPTH / DEPTH OFGRAVEL IN INCHES): /	
ATT:MANUFACTURER_____MAKE/MODEL_____SERIAL#_____SANDFILTER TYPE: ☐ BOTTOMLESS ☐ IN GROUND ☐ ABOVE GROUND DIMENSION:_____X_____ FT	
CONTROL/ALARM PANEL:	
TANK TIMER SETTINGS (PROVIDE SECONDS ON / MINUTES OFF): *NORMAL OPERATIONS*: SEC. / MIN. *HIGH WATER ALARM OPERATIONS*: SEC./ MIN.	
PRETREATMENT PUMP: (INCHES BELOW VAULT TOP): ALARM ON OFF INCHES FROM VAULT TOP TO TOP OF UNDERDRAIN PIPE:	
PUMP OR AERATOR INTERLOCK FUNCTION: VERIFY THE TANK PUMP WILL NOT FUNCTION IF PRETREATMENT IS IN "ALARM" (CIRCLE ONE): YES / NO	
MONITORING PORTS:	
OTHER:	