OSE/PE Inspection Report and Completion Statement

Commonwealth of Virginia **State Department of Health** Health Department Identification Number:______ Tax Map:____ ___ Health Department Name of OSE/PE:______ License Number:____ _____ Telephone:__ Contractors Name ___ Owner's Name:__ Owner's Address:___ ______Section:______ Block:_____ Lot:___ Location of Installation: Subdivision: **Inspection Results** Component Comments, Materials, Etc. Date Approved Deficiencies Observed, Date Deficiencies Observed Corrective Action Required Water Supply Location and Construction **Building Sewer** Septic Tank Inlet-Outlet Structure Pump and Pump Station Conveyance Method Distribution Box or Pressure Manifold Header, Conveyance, Return, etc. Lines Percolation Lines, Drip, Chambers, etc. Absorption Trenches and Dispersal Field (Other Components: treatment unit, etc.)

Attach observed deficiencies and corrective actions taken on a separate completion statement as necessary.

OSE/PE Completion Statement: As-Built Drawing

Health Department Identification Number:	
Triangulate critical system components to fixed reference points.	
Check here if as built drawing is an a congrete page attached to this form	
Check here if as-built drawing is on a separate page attached to this form (Attachment must display Health Dept. Identification Number, tax map number, and must be signed and dated by AOSE	PE).
I hereby certify that on (date), I, or an employee under my direct supervision, inspected this seconstruction. The onsite sewage system has been installed and completed in accordance with the construction per	wage system's
construction. The onsite sewage system has been installed and completed in accordance with the construction per (date) and is in compliance with the Sewage Handling and Disposal Regulations (12 viseq), the Regulations for Alternative Onsite Sewage Systems (12VAC5-613 et seq), when applicable, the Private Well Regulations for Alternative Onsite Sewage Systems (12VAC5-613 et seq), when applicable, the Private Well Regulations for Alternative Onsite Sewage Systems (12VAC5-613 et seq), when applicable, the Private Well Regulations for Alternative Onsite Sewage Systems (12VAC5-613 et seq), when applicable, the Private Well Regulations for Alternative Onsite Sewage Systems (12VAC5-613 et seq), when applicable, the Private Well Regulations for Alternative Onsite Sewage Systems (12VAC5-613 et seq), when applicable, the Private Well Regulations for Alternative Onsite Sewage Systems (12VAC5-613 et seq), when applicable, the Private Well Regulations for Onsite Sewage Systems (12VAC5-613 et seq), when applicable, the Private Well Regulations for Onsite Sewage Systems (12VAC5-613 et seq), when applicable is the Private Well Regulations for Onsite Sewage Systems (12VAC5-613 et seq), when applicable is the Private Well Regulations for Onsite Sewage Systems (12VAC5-613 et seq), when applicable is the Private Well Regulations for Onsite Sewage Systems (12VAC5-613 et seq), when applicable is the Private Well Regulations for Onsite Sewage Systems (12VAC5-613 et seq), when applicable is the Private Well Regulations for Onsite Sewage Systems (12VAC5-613 et seq), when applicable is the Private Well Regulations for Onsite Sewage Systems (12VAC5-613 et seq), when applicable is the Private Well Regulations (12VAC5-613 et seq).	VAC 5-610 et
5-630 et seq), when applicable, and the plans and specifications for the project.	ions (12 VAC
OSE/PE Signature: Date:	