***SEWER BACKUP QUESTIONNAIRE***

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| Insured’s Name: | Broker: | Policy #: |
| Insured’s Mailing Address: | Broker Code: | Renewal or Effective Date: |
| Location of Dwelling: | Branch: |  |

**Plumbing Information:**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Underwriting/ Rating Details** | | | | |
| **Risk** | **Question** | **Yes** | **No** | **If *Yes*, Provide Details** |
| Basement Plumbing | Does your residence have plumbing in the basement) shower, toiler, sink)? |  |  |  |
| Backwater Valve | Does your basement have a backwater valve? |  |  | Older style backup valve the protects only the catch basin  A flapper style backwater valve the protects the basement plumbing and the catch basin  A gate style backwater valve the requires manual intervention to close  A combination flapper/ gate style backwater valve  Date installed: |
| Sump Pump | Does your residence have a sump pump in a pit? |  |  | Date installed:  Where does it release? |
| Back-up Power Source for Sump Pump | Is a back-up power source installed for the sump pump? |  |  | Internal backup battery  Portable generator  Standby generator directly wired to home  Other – detail below |
| Eavestroughing | Are downspouts connected directly to your weeping tiles or sewer drain? |  |  | How far away from your residence have the downspouts been extended?        feet, or       meters |
| Sewer Ejector | Does your residence have a sewer ejector? |  |  |  |

Further information/ clarification on any of the above:

What corrective measured have been taken since loss(es)?

**Home Basement with Sump Pump and Backwater Valve:**



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| --- | --- |
| **Signature:** | |
| The above answers are correct to the best of my knowledge and belief. | |
| Signature of Insured: | Date: |