

## PLUMBING AND DRAINAGE STATUS REPORT

LOT NO/STREET \_\_\_\_\_ ORIGINAL PERMIT NO \_\_\_\_\_

LOCATION \_\_\_\_\_

PLUMBING FILE SIGHTED  Yes  No HOUSE TYPE  Highset  Low set  Units

INSPECTION RECORDS ON FILE  Yes  No TYPE  Drains  Water Test  Final

DRAINAGE INSTALLATION AS PER PLAN ON FILE  Yes  No  Requires As Constructed Plan

SEWER DRAINAGE  Town Sewer  Septic Tank

DRAINAGE MATERIALS  EW  UPVC  Concrete  Other

SEPTIC TANK TYPE  F/glass  Concrete  Other

NOTE: Bore Separation prior to 1982 – No Distance  1982 – 50 metres  1983 onwards – 100 metres

TANK OR ABSORPTION TRENCH  Existing  Replaced Year Replaced: \_\_\_\_\_

If replacement works carried out Inspection Records available  Yes  No

As Constructed plans on file of replacement work:  Yes  No

Does Replacement Trench comply with 100m distance to Bore  Yes  No

TYPE OF INVESTIGATION  Site Visual Inspection  Excavation  Camera  Plumbing File

COMMENTS \_\_\_\_\_

STACKWORK AND WASTES  CI  Gal  UPVC  Other VENT SIZE \_\_\_\_\_

COMMENTS \_\_\_\_\_

ASSESSMENT OF WATER SERVICE  Gal  Copper  PVC  Other Please Specify

COMMENTS \_\_\_\_\_

TEMPERING VALVE INSTALLED  Yes  No Location \_\_\_\_\_

VISUAL INSPECTION OF FIXTURES INSTALLED ON PROPERTY - WC - BSN - Bath - Trough  
-Shower -Shower over bath -Sink -Other

