

# CPR Plumbing

PO Box 11, Helotes, TX 78023

(210) 491-2777

05/24/10

JOB#: 49000  
NAME: HAPPY HOMEOWNER  
ADDRESS: 123 STREET  
SAN ANTONIO, TX  
CLAIM#: 2045569  
TEST DATE: 05/23/10

## STATIC TEST OF BELOW GRADE DRAIN PIPING

For Reference to this report, below grade drain piping is defined as:

All drain piping including any fittings connected to the piping, which is below the finished floor and within the perimeter beams of the foundation. Drain piping above the finished floor is not included in this test. Only drain piping below finished floor is included in this test. In order to test drain piping above finished floor, walls will need to be opened.

Static testing of the drain piping is done by plugging the main drain line at the point it exits the perimeter beam and by filling the lines with water to the finished floor. This is usually done by pulling a toilet to gain access to the drain pipe. A drop in the water level indicates that the drain piping has a leak and is discharging water under the foundation when the piping is under static pressure. this does not necessarily mean that there is any water being lost under normal conditions. the clean out on the exterior of the building was monitored to determine there was no loss of water through the drain lines.

Does drain piping leak under static pressure?  Yes  No

Type of Piping  PVC  Cast Iron  Concrete

Type of Foundation  Pier and Beam  Slab on Grade

House has  Single Story  Two Story  Multi-level

Approximate Age of Home \_\_\_\_\_ Years  Unknown

Number of Points of Exit from Foundation 1

Number of Bathrooms 2 Number of Fixtures 8

Toilets pulled for testing

Bath #1	Bath #2	Bath #3	Bath #4
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		

Notes:

Installation of 2-Way Clean out  Yes  No  
How many \_\_\_\_\_

Exit #1 includes: ALL FIXTURES		
1 MIN		"
5 MIN		"
10 MIN	5	"
15 MIN	**	"
20 MIN		"
30 MIN		"
60 MIN		"
Would not fill		
Out of Site	**	

NOTES: STATIC TEST FAILED.

Craig Cooper, President

M-18637