

TERMATRAC TEST REPORT SUPPLEMENT TO TIMBER PESTREPORT

This Termatrac® test report is a supplementary report only, which MUST be read in conjunction with the full timber pest report dated 14th June 2016. This report cannot be relied upon without the full timber pest report and is only a record of the test findings

Tests were carried out by: Eddie G 44xx

Date: June 19, 2016

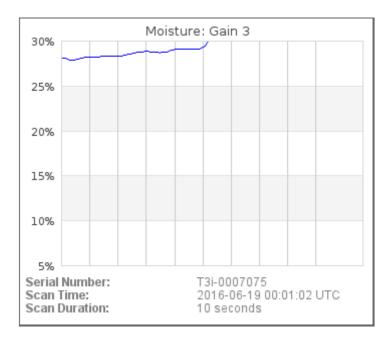
Timber Pest Report Number: 14 June 2016

Report for building at: 243 Smith Place jilliby nsw

Report requested by: Mr Smith

1 UNDER BATHROOM

1.1 Moisture Scan



30% moisture compared to a area only 500mm away.

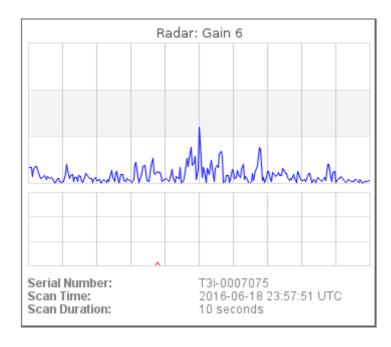
Scan Location: Exterior/Under Floor Area Void

Termatrac device was: Handheld

Termatrac device position: Flush against surface

Damage Visible: No

1.2 Radar Scan



High movement indicating positive termite activity to joist and bearer under bathroom

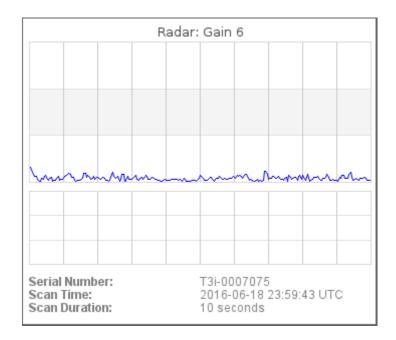
Scan Location: Exterior/Under Floor Area Void

Termatrac device was: Handheld

Termatrac device position: Flush against surface

Damage Visible: No

1.3 Radar Scan



moderate movement indicating termite trail.

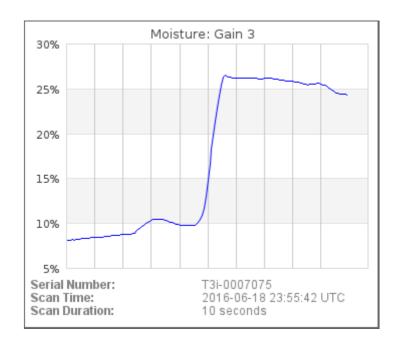
Scan Location: Exterior/Under Floor Area Void

Termatrac device was: Handheld

Termatrac device position: Flush against surface

Damage Visible: No

1.4 Moisture Scan



High moisture condusive to termite activity

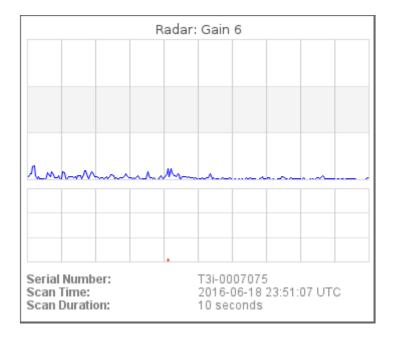
Scan Location: Exterior/Under Floor Area Void

Termatrac device was: Handheld

Termatrac device position: Flush against surface

Damage Visible: No

1.5 Radar Scan



Additional movement - termite activity recorded

Scan Location: Exterior/Under Floor Area Void

Termatrac device was: Handheld

Termatrac device position: Flush against surface

Damage Visible: No

1.5 Under Bathroom Summary

Coptotermes found in beam and joist - with the entry point found. Nest underground was not detected or found. Recommend baiting system as per the attached proposal.

Insect Type: Subterranean Termite

Test was: Conclusive