

## FFR SITE PRODUCTIVITY TECHNICAL NOTES INDEX

| Report No. | Date Published | Title  | Author(s)                              |
|------------|----------------|--|--|
| RSPTN-001  | December 2010  | Foliage Sampling   | M Davis, J Xue                         |
| RSPTN-002  | December 2010  | Mycorrhizas and New Species Mixture Trials   | M Davis                                |
| RSPTN-003  | May 2009       | What will the vegetation management research programme deliver to the forestry sector?                                     | B Richardson, M Watt                   |
| RSPTN-004  | May 2009       | Fertiliser Decision Support System   | M Riordan                              |
| RSPTN-005  | July 2009      | Understanding and Managing Weed Risk   | M Watt and C Rolando                   |
| RSPTN-006  | July 2010      | Impacts of Nitrogen Additions and Harvest Residue Management on Chemical Composition of Soil Carbon in a Plantation Forest | Z Huang                                |
| RSPTN-007  | September 2011 | Effect of Boron on Wood Quality  | J Xue, J Graham, P Clinton             |
| RSPTN-008  | September 2011 | Nitrogen & Phosphorous Responses in Mid-Rotorua Stands of <i>Pinus radiata</i> - Update 4                                  | J Xue, J Graham, P Clinton             |
| RSPTN-009  | July 2010      | Tree Growth and N Leaching Response to N Fertiliser  | M Davis, G Coker                       |
| RSPTN-010  | July 2010      | Mycorrhizas and New Species Mixture Trials   | M Davis                                |
| RSPTN-011  | September 2010 | Seedling Performance and Nursery Treatments  | S Smaill & K Walbert                   |
| RSPTN-012  | September 2010 | Examination of Microbial Contribution to Site Productivity   | S Smaill                               |
| RSPTN-013  | September 2010 | Nutritional Characteristics of Radiata Pine Clones   | J Xue, B Hawkins, P Clinton, H Bown    |
| RSPTN-014  | February 2011  | Boron does not Reduce Malformation in Two High Country Douglas-fir Stands  | M Davis                                |
| RSPTN-015  | February 2011  | U Fertiliser Effects on Soil in a Radiata Pine Plantation  | Z Huang, P Clinton, T Baisden, M Davis |
| RSPTN-016  | January 2011   | Mycorrhizal Development and Nursery Treatments   | S Smaill, K Walbert                    |
| RSPTN-017  | February 2011  | Impact of Buddleia Leaf Weevil on Buddleia Growth  | M Watson, C Rolando, M Watt            |
| RSPTN-018  | June 2011      | Tree Growth and N Leaching Response to N Fertiliser (2)  | M Davis, G Coker                       |
| RSPTN-019  | July 2011      | Nitrogen Leaching Response to Fertiliser (3)   | M Davis, G Coker                       |
| RSPTN-020  | August 2012    | A Glasshouse Study of Tree Species in Mixtures   | M Davis, G Coker                       |
| RSPTN-021  | December 2011  | Differences in Foliar Nutrient Concentrations Between and Within Populations and their Relation to Radiata Pine Growth     | J Xue, P Clinton, C Carlson            |
| RSPTN-022  | June 2011      | Influence of Native Understory Plant Species on Litter Decomposition in <i>Pinus radiata</i> Stands: An Update             | S Pawson                               |
| RSPTN-023  | December 2011  | Impacts of Fertiliser on Soil Organic Matter in Production   | L Garrett, S Smaill, M Davis P Clinton |
| RSPTN-024  | June 2011      | Clonal and Site Effects on Stem Slenderness of Juvenile Radiata Pine in Relation to Wood Stiffness                         | J Xue, P Clinton                       |
| RSPTN-025  | December 2011  | Soil Bacterial Properties Linked to <i>Pinus radiata</i> Genotype  | S Smaill                               |
| RSPTN-026  | February 2012  | Early Growth and Nutrition of Four Species in Mixture Trials   | M Davis, D Henley, G Coker             |
| RSPTN-027  | August 2012    | Tree Growth Response to Nitrogen Fertilisation   | M Davis, G Coker, D Henley             |
| RSPTN-028  | March 2012     | The Importance of Deadwood and Deadwood Age for Biodiversity Conservation in Plantation Forests                            | A Sky, S Pawson, R Didham              |
| RSPTN-029  | February 2012  | Native Understory Plants Support Biodiversity in Plantation Stands   | A Sky, S Pawson, R Didham              |
| RSPTN-030  | May 2012       | UMCY Symptoms in Radiata Pine Vary by Site and Clone   | G Coker, J Xue                         |
| RSPTN-031  | June/2012      | Growth Responses of Radiata Pine Clones to Nitrogen and Phosphorus Fertiliser Application                                  | J Xue                                  |

|           |                |   |                            |
|-----------|----------------|---|----------------------------|
| RSPTN-033 | June 2013      | Matching Genotypes to Site Resources  | J Xue                      |
| RSPTN-034 | June 2013      | Influence of Native Leaf Litter on the Early Stage Decomposition of P.radiata Needles | M Scott, M Bader, S Pawson |
| RSPTN-035 | September 2013 | Forest Management Practices and Soil Carbon   | M Davis, L Garrett         |
| RSPTN-036 | September 2013 | Altering Nursery Management Improves Field Performance                                | S Smail                    |
| RSPTN-037 | September 2013 | Links between Soil Bacterial Activity and Site Productivity                           | S Smail                    |
|           |                |   |                            |