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| **Repository** | **Collection** | **Collection year(s)** | **Specimen number** | **Field number** | **Published name** | **Previous description, illustration, or mention** | **Morphotype identification** |
| USNM | Type | 1929–1930 | 40378c | n/a | *Agathis zamunerae* | E. W. Berry 1938: p. 57, pl. 8, fig. 2; Wilf et al. 2014 | *Agathis zamunerae* GZ008 |
| USNM | Type | 1929–1930 | 40378d | n/a | *Agathis zamunerae* | E. W. Berry 1938: p. 57, pl. 8, fig. 5; Wilf et al. 2014: fig 2 | *Agathis zamunerae* GZ008 |
| USNM | Type | 1929–1930 | 40378e | n/a | *Agathis zamunerae* | E. W. Berry 1938: p. 57, pl. 8, fig. 1; Wilf et al. 2014 | *Agathis zamunerae* GZ008 |
| USNM | Type | 1929–1930 | 40378f | n/a | *Agathis zamunerae* | E. W. Berry 1938: p. 57, pl. 8, fig. 4; Wilf et al. 2014: fig 17, 23 | *Agathis zamunerae* GZ008 |
| USNM | Type | 1929–1930 | 40378g | n/a | *Agathis zamunerae* | E. W. Berry 1938: p. 57, pl. 8, fig. 3; Wilf et al. 2014 | *Agathis zamunerae* GZ008 |
| USNM | Type | 1929–1930 | 40378h | n/a | *Agathis zamunerae* | E. W. Berry 1938: p. 57, pl. 9; Wilf et al. 2014: fig 1 | *Agathis zamunerae* GZ008 |
| USNM | Type | 1929–1930 | 40379a | n/a | *“Dicksonia” patagonica* | E. W. Berry 1938: p. 56, pl.7 | *“Dicksonia” patagonica* GZ001 |
| USNM | Type | 1929–1930 | 40379b | n/a | *“Dicksonia” patagonica* | E. W. Berry 1938: p. 56, pl.7 | *“Dicksonia” patagonica* GZ001 |
| USNM | Type | 1929–1930 | 40380a | n/a | *“Asplenium” incertum* | E. W. Berry 1938: p. 55, pl. 6, figs. 1, 2 | *“Asplenium” incertum* GZ002 |
| USNM | Type | 1929–1930 | 40380b | n/a | *“Asplenium” incertum* | E. W. Berry 1938: p. 56, pl. 6, figs. 1, 3 | indeterminate |
| USNM | Type | 1929–1930 | 40380c | n/a | *“Asplenium” incertum* | E. W. Berry 1938: p. 57, pl. 6, figs. 1, 4 | indeterminate |
| USNM | Type | 1929–1930 | 40381a | n/a | *Dacrycarpus engelhardti* | E. W. Berry 1938: p. 60, pl. 12, fig. 2; Wilf 2012: fig. 11; Andruchow-Colombo et al. 2023 | *Dacrycarpus engelhardti* GZ011 |
| USNM | Type | 1929–1930 | 40381b | n/a | *Dacrycarpus engelhardti* | E. W. Berry 1938: p. 60, pl. 12, fig. 2 | *Dacrycarpus engelhardti* GZ011 |
| USNM | Type | 1929–1930 | 40382 | n/a | *“Goniopteris” patagoniana* | E. W. Berry 1938: p. 55, pl. 6, figs. 3, 4 | *“Goniopteris” patagoniana* GZ003 |
| USNM | Type | 1929–1930 | 40383a | n/a | *Araucaria pichileufensis* | E. W. Berry 1938: p. 59, pl. 11, fig. 5; Rossetto-Harris et al. 2020: fig. 3G | *Araucaria pichileufensis* GZ007 |
| USNM | Type | 1929–1930 | 40383b | n/a | *Araucaria pichileufensis* | E. W. Berry 1938: p. 59, pl. 11, fig. 2; Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007 |
| USNM | Type | 1929–1930 | 40383c | n/a | *Dacrycarpus engelhardti* | E. W. Berry 1938: p. 59, pl. 11, fig. 2; Rossetto-Harris et al. 2020 | *Dacrycarpus engelhardti* GZ011 |
| USNM | Type | 1929–1930 | 40383d | n/a | *Araucaria pichileufensis* | E. W. Berry 1938: p. 59, pl. 11, fig. 6; Rossetto-Harris et al. 2020: fig. 3H | *Araucaria pichileufensis* GZ007 |
| USNM | Type | 1929–1930 | 40383e | n/a | *Araucaria pichileufensis* | E. W. Berry 1938: p. 59, pl. 11, fig. 6; Rossetto-Harris et al. 2020: fig. 7A | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| USNM | Type | 1929–1930 | 40383f | n/a | *Araucaria pichileufensis* | E. W. Berry 1938: p. 59, pl. 11, fig. 4; Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007 |
| USNM | Type | 1929–1930 | 40384 | n/a | *Podocarpus andiniformis* | E. W. Berry 1938: p. 62, pl. 13, fig. 4 | *Podocarpus andiniformis* GZ012 |
| USNM | Type | 1929–1930 | 40385a | n/a | *Dacrycarpus engelhardti* | E. W. Berry 1938: p. 63, pl. 13, fig. 1; Andruchow-Colombo et al. 2023 | *Dacrycarpus engelhardti* GZ011 |
| USNM | Type | 1929–1930 | 40385b | n/a | *Dacrycarpus engelhardti* | E. W. Berry 1938: p. 63, pl. 13, fig. 3; Andruchow-Colombo et al. 2023 | *Dacrycarpus engelhardti* GZ011 |
| USNM | Type | 1929–1930 | 40385c | n/a | *Araucaria pichileufensis* | E. W. Berry 1938: p. 63, pl. 13, fig. 2; Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007 |
| USNM | Cohort | 1929–1930 | 40385d | n/a | *Dacrycarpus engelhardti* | Andruchow-Colombo et al. 2023 | *Dacrycarpus engelhardti* GZ011 |
| USNM | Cohort | 1929–1930 | 40385e | n/a | *Dacrycarpus engelhardti* | Andruchow-Colombo et al. 2023 | *Dacrycarpus engelhardti* GZ011 |
| USNM | Cohort | 1929–1930 | 40385f | n/a | *Dacrycarpus engelhardti* | Andruchow-Colombo et al. 2023 | *Dacrycarpus engelhardti* GZ011 |
| USNM | Cohort | 1929–1930 | 40385g | n/a | *Dacrycarpus engelhardti* | Andruchow-Colombo et al. 2023 | *Dacrycarpus engelhardti* GZ011 |
| USNM | Cohort | 1929–1930 | 40385i | n/a | *“Cupania” grosse-serrata* | *sensu* E. W. Berry 1938 | *“Cupania” grosse-serrata* GZ046 |
| USNM | Type | 1929–1930 | 40386a | n/a | *Ginkgoites patagonicus* | E. W. Berry 1938: p. 58, pl. 10, fig. 4 | *Ginkgoites patagonicus* GZ006 |
| USNM | Type | 1929–1930 | 40386b | n/a | *Ginkgoites patagonicus* | E. W. Berry 1938: p. 59, pl. 10, fig. 3 | *Ginkgoites patagonicus* GZ006 |
| USNM | Type | 1929–1930 | 40386c | n/a | *Ginkgoites patagonicus* | E. W. Berry 1938: p. 61, pl. 10, fig. 1; Villar de Seoane et al. 2015: fig. 2a-c | *Ginkgoites patagonicus* GZ006 |
| USNM | Type | 1929–1930 | 40386d | n/a | *Ginkgoites patagonicus* | E. W. Berry 1938: p. 60, pl. 10, fig. 2 | *Ginkgoites patagonicus* GZ006 |
| USNM | Type | 1929–1930 | 40386e | n/a | *Ginkgoites patagonicus* | Villar de Seoane et al. 2015 | *Ginkgoites patagonicus* GZ006 |
| USNM | Type | 1929–1930 | 40386f | n/a | *Ginkgoites patagonicus* | Villar de Seoane et al. 2015 | *Ginkgoites patagonicus* GZ006 |
| USNM | Type | 1929–1930 | 40386g | n/a | *Ginkgoites patagonicus* | Villar de Seoane et al. 2015 | *Ginkgoites patagonicus* GZ006 |
| USNM | Type | 1929–1930 | 40386h | n/a | *Ginkgoites patagonicus* | Villar de Seoane et al. 2015 | *Ginkgoites patagonicus* GZ006 |
| USNM | Type | 1929–1930 | 40386i | n/a | *Ginkgoites patagonicus* | Villar de Seoane et al. 2015 | *Ginkgoites patagonicus* GZ006 |
| USNM | Type | 1929–1930 | 40386j | n/a | *Ginkgoites patagonicus* | Villar de Seoane et al. 2015 | *Ginkgoites patagonicus* GZ006 |
| USNM | Type | 1929–1930 | 40386k | n/a | *Ginkgoites patagonicus* | Villar de Seoane et al. 2015 | *Ginkgoites patagonicus* GZ006 |
| USNM | Type | 1929–1930 | 40386l | n/a | *Ginkgoites patagonicus* | Villar de Seoane et al. 2015 | *Ginkgoites patagonicus* GZ006 |
| USNM | Type | 1929–1930 | 40387 | n/a | *Papuacedrus prechilensis* | E. W. Berry 1938: p. 61, pl.12, fig. 1; Wilf et al. 2009: figs. 2-9 | *Papuacedrus prechilensis* GZ009 |
| USNM | Type | 1929–1930 | 40388 | n/a | *“Poacites” choriformis* | E. W. Berry 1938: p. 63, pl. 56, fig. 1 | indeterminate |
| USNM | Type | 1929–1930 | 40389 | n/a | *“Anona” infestans* | E. W. Berry 1938: p. 73, pl. 18, fig. 2 | indeterminate |
| USNM | Type | 1929–1930 | 40390 | n/a | *“Berberis” corymbosifolia* | E. W. Berry 1938: p. 74, pl. 55, fig. 7 | indeterminate |
| USNM | Type | 1929–1930 | 40391a | n/a | *“Cassia” argentinensis* | E. W. Berry 1938: p. 79, pl. 20, fig. 16 | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Type | 1929–1930 | 40391b | n/a | *“Cassia” argentinensis* | E. W. Berry 1938: p. 79, pl. 20, fig. 18 | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Type | 1929–1930 | 40391c | n/a | *“Cassia” argentinensis* | E. W. Berry 1938: p. 79, pl. 20, fig. 15 | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Type | 1929–1930 | 40391d | n/a | *“Cassia” argentinensis* | E. W. Berry 1938: p. 79, pl. 20, fig. 14 | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Type | 1929–1930 | 40391e | n/a | *“Cassia” argentinensis* | E. W. Berry 1938: p. 79, pl. 20, fig. 11 | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Type | 1929–1930 | 40391f | n/a | *“Cassia” argentinensis* | E. W. Berry 1938: p. 79, pl. 20, fig. 17 | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Type | 1929–1930 | 40391g | n/a | *“Cassia” argentinensis* | E. W. Berry 1938: p. 79, pl. 20, fig. 12 | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Type | 1929–1930 | 40391h | n/a | *“Cassia” argentinensis* | E. W. Berry 1938: p. 79, pl. 21, fig. 2 | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Type | 1929–1930 | 40391i | n/a | *“Cassia” argentinensis* | E. W. Berry 1938: p. 79, pl. 20, fig. 13 | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Type | 1929–1930 | 40391j | n/a | *“Cassia” argentinensis* | E. W. Berry 1938: p. 79, pl. 21, fig. 1 | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Cohort | 1929–1930 | 40391k | n/a | *“Cassia” argentinensis* | *sensu* E. W. Berry 1938 | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Cohort | 1929–1930 | 40391l | n/a | *“Cassia” argentinensis* | *sensu* E. W. Berry 1938 | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Cohort | 1929–1930 | 40391m | n/a | *“Cassia” argentinensis* | *sensu* E. W. Berry 1938 | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Cohort | 1929–1930 | 40391n | n/a | *“Cassia” argentinensis* | *sensu* E. W. Berry 1938 | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Cohort | 1929–1930 | 40391o | n/a | *“Cassia” argentinensis* | *sensu* E. W. Berry 1938 | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Cohort | 1929–1930 | 40391p | n/a | *“Cassia” argentinensis* | *sensu* E. W. Berry 1938 | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Cohort | 1929–1930 | 40391q | n/a | *“Cassia” argentinensis* | *sensu* E. W. Berry 1938 | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Cohort | 1929–1930 | 40391r | n/a | *“Cassia” argentinensis* | *sensu* E. W. Berry 1938 | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Cohort | 1929–1930 | 40391s | n/a | *“Cassia” argentinensis* | *sensu* E. W. Berry 1938 | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Cohort | 1929–1930 | 40391t | n/a | *“Cassia” argentinensis* | *sensu* E. W. Berry 1938 | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Cohort | 1929–1930 | 40391u | n/a | *“Cassia” argentinensis* | *sensu* E. W. Berry 1938 | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Cohort | 1929–1930 | 40391v | n/a | *“Cassia” argentinensis* | *sensu* E. W. Berry 1938 | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Cohort | 1929–1930 | 40391w | n/a | *“Cassia” argentinensis* | *sensu* E. W. Berry 1938 | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Cohort | 1929–1930 | 40391x | n/a | *“Cassia” argentinensis* | *sensu* E. W. Berry 1938 | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Cohort | 1929–1930 | 40391y | n/a | *“Cassia” argentinensis* | *sensu* E. W. Berry 1938 | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Cohort | 1929–1930 | 40391z | n/a | *“Cassia” argentinensis* | *sensu* E. W. Berry 1938 | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Type | 1929–1930 | 40392a | n/a | *“Cassia” longifolia* | E. W. Berry 1938: p. 78, pl. 20, fig. 8 | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Type | 1929–1930 | 40392b | n/a | *“Cassia” longifolia* | E. W. Berry 1938: p. 78, pl. 20, fig. 7 | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Type | 1929–1930 | 40392c | n/a | *“Cassia” longifolia* | E. W. Berry 1938: p. 78, pl. 20, fig. 5 | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Cohort | 1929–1930 | 40392d | n/a | *“Cassia” longifolia* | *sensu* E. W. Berry 1938 | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Cohort | 1929–1930 | 40392e | n/a | *“Cassia” longifolia* | *sensu* E. W. Berry 1938 | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Cohort | 1929–1930 | 40392f | n/a | *“Cassia” longifolia* | *sensu* E. W. Berry 1938 | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Cohort | 1929–1930 | 40392g | n/a | *“Cassia” longifolia* | *sensu* E. W. Berry 1938 | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Cohort | 1929–1930 | 40392h | n/a | *“Cassia” longifolia* | *sensu* E. W. Berry 1938 | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Type | 1929–1930 | 40393 | n/a | *“Cassia” oxleyi* | E. W. Berry 1938: p. 78, pl. 20, fig. 3 | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Type | 1929–1930 | 40394a | n/a | *“Cassia” patagonica* | E. W. Berry 1938: p. 79, pl. 20, fig. 9 | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Type | 1929–1930 | 40394b | n/a | *“Cassia” patagonica* | E. W. Berry 1938: p. 79, pl. 20, fig. 10 | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Type | 1929–1930 | 40395a | n/a | *“Celtis ameghinoi”* | *sensu* E. W. Berry 1938 | *“Celtis ameghinoi”* GZ041 |
| USNM | Cohort | 1929–1930 | 40395b | n/a | *“Celtis ameghinoi”* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Type | 1929–1930 | 40395c | n/a | *“Celtis ameghinoi”* | *sensu* E. W. Berry 1938 | *“Celtis ameghinoi”* GZ041 |
| USNM | Type | 1929–1930 | 40396a | n/a | *“Coccoloba” ruizianiforma* | E. W. Berry 1938: p. 71, pl. 16, figs. 1, 2 | *“Coccoloba” ruizianiforma* GZ136 |
| USNM | Cohort | 1929–1930 | 40396b | n/a | *“Coccoloba” ruizianiforma* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Type | 1929–1930 | 40397a | n/a | *“Drimys” patagonica* | E. W. Berry 1938: p. 72, pl. 17, fig. 5 | *“Drimys” patagonica* GZ125 |
| USNM | Cohort | 1929–1930 | 40397b | n/a | *“Drimys” patagonica* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Type | 1929–1930 | 40398a | n/a | *“Embothrium” precoccineum* | E. W. Berry 1938: p. 71, pl. 16, fig. 5 | *“Myrica mira”* GZ080 |
| USNM | Type | 1929–1930 | 40398a | n/a | *“Embothrium” precoccineum* | E. W. Berry 1938: p. 71, pl. 16, fig. 5; Gonzalez et al. 2007: figs. 4e, f | indeterminate |
| USNM | Type | 1929–1930 | 40398b | n/a | *“Embothrium” precoccineum* | E. W. Berry 1938: p. 71, pl. 16, fig. 4; Gonzalez et al. 2007: fig. 4g | indeterminate |
| USNM | Type | 1929–1930 | 40399a | n/a | *“Embothrium” pregrandiflorum* | E. W. Berry 1938: p. 70, pl. 16, fig. 7; Gonzalez et al. 2007: fig. 4d | indeterminate |
| USNM | Cohort | 1929–1930 | 40399b | n/a | *“Embothrium” pregrandiflorum* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 40399c | n/a | *“Embothrium” pregrandiflorum* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 40399d | n/a | *“Embothrium” pregrandiflorum* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Type | 1929–1930 | 40400 | n/a | *“Ficus” patagonica* | E. W. Berry 1938: p. 67, pl. 14, fig. 3 | *“Ficus” patagonica* |
| USNM | Type | 1929–1930 | 40401 | n/a | *“Hydrangea?” incerta* | E. W. Berry 1938: p. 76, pl. 17, fig. 3 | indeterminate |
| USNM | Type | 1929–1930 | 40402 | n/a | *“Inga” patagonica* | E. W. Berry 1938: p. 77, pl. 20, fig. 4 | *“Inga” patagonica* GZ109 |
| USNM | Type | 1929–1930 | 40403a | n/a | *Atherospermophyllum guinazui* | Berry 1935: fig. 2 right; Berry 1938: p. 75, pl. 19, fig. 4; Knight and Wilf 2013: figs. 4.1, 4.2, 5.1, 5.2, 6.2 | *Atherospermophyllum guinazui* GZ061 |
| USNM | Type | 1929–1930 | 40403b | n/a | *Atherospermophyllum guinazui* | Berry 1935: fig. 2 left;  Berry 1938: p. 75, pl. 19, fig. 1 Knight and Wilf 2013: figs. 4.3, 4.4 | *Atherospermophyllum guinazui* GZ061 |
| USNM | Type | 1929–1930 | 40403c | n/a | n/a | E. W. Berry 1938: p. 75, pl. 19, fig. 2 | *Atherospermophyllum guinazui* GZ061 |
| USNM | Type | 1929–1930 | 40403d | n/a | *Atherospermophyllum guinazui* | E. W. Berry 1938: p. 75, pl. 19, fig. 3 | *Atherospermophyllum guinazui* GZ061 |
| USNM | Type | 1929–1930 | 40403e | n/a | *Laurelia guinazui* | *sensu* E. W. Berry 1938 | Dicot sp. GZ062 |
| USNM | Cohort | 1929–1930 | 40403f | n/a | *“Laurelia” guinazui* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Type | 1929–1930 | 40406a | n/a | *“Myristica?” fossilis* | E. W. Berry 1938: p. 74, pl. 17, fig. 6 | indeterminate |
| USNM | Cohort | 1929–1930 | 40406b | n/a | *“Myristica?” fossilis* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 40406c | n/a | *“Myristica?” fossilis* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Type | 1929–1930 | 40407 | n/a | *“Momisia” australia* | E. W. Berry 1938: p. 66, pl. 14, fig. 2 | indeterminate |
| USNM | Type | 1929–1930 | 40408 | n/a | *“Nyctaginites” ellipticus* | E. W. Berry 1938: p. 72, pl. 17, fig. 1 | indeterminate |
| USNM | Type | 1929–1930 | 40409a | n/a | *“Polylepis” prenuntia* | E. W. Berry 1938: p. 76, pl. 20, fig. 1 | indeterminate |
| USNM | Cohort | 1929–1930 | 40409b | n/a | *“Polylepis” prenuntia* | *sensu* E. W. Berry 1938 | *“Cupania” grosse-serrata* GZ046 |
| USNM | Cohort | 1929–1930 | 40409c | n/a | *“Polylepis” prenuntia* | *sensu* E. W. Berry 1938 | *“Cupania” grosse-serrata* GZ046 |
| USNM | Type | 1929–1930 | 40410a | n/a | *Anacardites brittoni* | E. W. Berry 1938: p. 88, pl. 55, fig. 4 | indeterminate |
| USNM | Cohort | 1929–1930 | 40410b | n/a | *Anacardites brittoni* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 40410c | n/a | *Anacardites brittoni* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Type | 1929–1930 | 40411 | n/a | *Anacardites pichileufensis* | E. W. Berry 1938: p. 88, pl. 25, figs. 5-7 | Sapindaceae sp. GZ047 |
| USNM | Type | 1929–1930 | 40412 | n/a | *“Astronium” argentinum* | E. W. Berry 1938: p. 87, pl. 23, fig. 1 | indeterminate |
| USNM | Type | 1929–1930 | 40413a | n/a | *“Banisteria” patagonica* | E. W. Berry 1938: p. 84, pl. 24, fig. 1 | *“Banisteria” patagonica* GZ154 |
| USNM | Type | 1929–1930 | 40413b | n/a | *“Banisteria” patagonica* | E. W. Berry 1938: p. 84, pl. 24, fig. 2 | indeterminate |
| USNM | Cohort | 1929–1930 | 40413c | n/a | *“Banisteria” patagonica* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 40413d | n/a | *“Banisteria” patagonica* | *sensu* E. W. Berry 1938 | *“Banisteria” patagonica* GZ154 |
| USNM | Cohort | 1929–1930 | 40413e | n/a | *“Banisteria” patagonica* | *sensu* E. W. Berry 1938 | *“Banisteria” patagonica* GZ123 |
| USNM | Cohort | 1929–1930 | 40413f | n/a | *“Banisteria” patagonica* | *sensu* E. W. Berry 1938 | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Type | 1929–1930 | 40414a | n/a | *“Cedrela” mexicaniformis* | E. W. Berry 1938: p. 83, pl. 22, fig. 2 | *“Cedrela” mexicaniformis* GZ147 |
| USNM | Cohort | 1929–1930 | 40414b | n/a | *“Cedrela” mexicaniformis* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 40414c | n/a | *“Cedrela” mexicaniformis* | *sensu* E. W. Berry 1938 | *“Ouratea” firmifolia* GZ076 |
| USNM | Cohort | 1929–1930 | 40414d | n/a | *“Cedrela” mexicaniformis* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Type | 1929–1930 | 40415a | n/a | *“Cedrela” pichileufuana* | E. W. Berry 1938: p. 83, pl. 55, fig. 3 | *“Cedrela” pichileufuana* GZ126 |
| USNM | Cohort | 1929–1930 | 40415b | n/a | *“Cedrela” pichileufuana* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 40415c | n/a | *“Cedrela” pichileufuana* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 40415d | n/a | *“Cedrela” pichileufuana* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 40415e | n/a | *“Cedrela” pichileufuana* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Type | 1929–1930 | 40416a | n/a | *“Dalbergia” patagonica* | E. W. Berry 1938: p. 79, pl. 21, fig. 4 | *“Dalbergia” patagonica* GZ104 |
| USNM | Type | 1929–1930 | 40416b | n/a | *“Dalbergia” patagonica* | E. W. Berry 1938: p. 79, pl. 21, fig. 3 | *“Dalbergia” patagonica* GZ104 |
| USNM | Type | 1929–1930 | 40418 | n/a | *“Fagara” serrata* | E. W. Berry 1938: p. 81, pl. 23, fig. 3 | *“Fagara” serrata* GZ056 |
| USNM | Type | 1929–1930 | 40419 | n/a | *“Icica” pichileufuana* | E. W. Berry 1938: p. 82, pl. 21, fig. 5 | indeterminate |
| USNM | Type | 1929–1930 | 40420 | n/a | *“Leptolobium” prenitens* | E. W. Berry 1938: p. 80, pl. 21, fig. 8 | *“Leptolobium” prenitens* GZ143 |
| USNM | Type | 1929–1930 | 40421a | n/a | *“Mascagnia” sepiumoides* | E. W. Berry 1938: p. 85, pl. 23, fig. 6 | indeterminate |
| USNM | Cohort | 1929–1930 | 40421b | n/a | *“Mascagnia” sepiumoides* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Type | 1929–1930 | 40422a | n/a | *“Maytenus” ellipticus* | E. W. Berry 1938: p. 89, pl. 25, fig. 3 | indeterminate |
| USNM | Type | 1929–1930 | 40422b | n/a | *“Maytenus” ellipticus* | E. W. Berry 1938: p. 89, pl. 25, fig. 4 | indeterminate |
| USNM | Cohort | 1929–1930 | 40422c | n/a | *“Maytenus” ellipticus* | *sensu* E. W. Berry 1938 | *“Ouratea” firmifolia* GZ076 |
| USNM | Cohort | 1929–1930 | 40423a | n/a | *“Maytenus” latifolioides* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 40423b | n/a | *“Maytenus” latifolioides* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Type | 1929–1930 | 40424 | n/a | *“Omphalea” patagonica* | E. W. Berry 1938: p. 85, pl. 25, fig. 1 | *“Omphalea” patagonica* GZ136 |
| USNM | Type | 1929–1930 | 40425a | n/a | *“Schinopsis” balansiforma* | E. W. Berry 1938: p. 87, pl. 48, fig. 1 | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Cohort | 1929–1930 | 40425b | n/a | *“Schinopsis” balansiforma* | *sensu* E. W. Berry 1938 | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Cohort | 1929–1930 | 40425c | n/a | *“Schinopsis” balansiforma* | *sensu* E. W. Berry 1938 | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Type | 1929–1930 | 40426 | n/a | *“Schinopsis” morongifolia* | E. W. Berry 1938: p. 87, pl. 52, fig. 6 | *“Schinopsis” morongifolia* GZ121 |
| USNM | Type | 1929–1930 | 40427 | n/a | *“Schinus” molleformis* | E. W. Berry 1938: p. 86, pl. 25, fig. 2 | indeterminate |
| USNM | Type | 1929–1930 | 40428a | n/a | *“Styloceras” tertiarium* | E. W. Berry 1938: p. 86, pl. 24, fig. 4 | indeterminate |
| USNM | Type | 1929–1930 | 40428b | n/a | *“Styloceras” tertiarium* | E. W. Berry 1938: p. 86, pl. 24, fig. 5 | *“Styloceras” tertiarium* GZ117 |
| USNM | Type | 1929–1930 | 40429a | n/a | *“Tetrapteris” precrebrifolia* | E. W. Berry 1938: p. 84, pl. 22, fig. 4 | *“Tetrapteris” precrebrifolia* GZ116 |
| USNM | Type | 1929–1930 | 40429b | n/a | *“Tetrapteris” precrebrifolia* | E. W. Berry 1938: p. 84, pl. 22, fig. 5 | *“Tetrapteris” precrebrifolia* GZ095 |
| USNM | Type | 1929–1930 | 40429c | n/a | *“Tetrapteris” precrebrifolia* | E. W. Berry 1938: p. 84, pl. 22, fig. 3 | indeterminate |
| USNM | Cohort | 1929–1930 | 40429d | n/a | *“Tetrapteris” precrebrifolia* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 40429e | n/a | *“Tetrapteris” precrebrifolia* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 40429f | n/a | *“Tetrapteris” precrebrifolia* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Type | 1929–1930 | 40430a | n/a | *“Trichilia” catignoides* | E. W. Berry 1938: p. 82, pl. 21, fig. 6 | indeterminate |
| USNM | Type | 1929–1930 | 40430b | n/a | *“Trichilia” catignoides* | E. W. Berry 1938: p. 82, pl. 21, fig. 7 | indeterminate |
| USNM | Cohort | 1929–1930 | 40430c | n/a | *“Trichilia” catignoides* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 40430d | n/a | *“Trichilia” catignoides* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Type | 1929–1930 | 40431 | n/a | *“Trichilia” moritziformis* | E. W. Berry 1938: p. 83, pl. 22, fig. 1 | indeterminate |
| USNM | Type | 1929–1930 | 40432 | n/a | *Celastrophyllum elaeodendriforme* | E. W. Berry 1938: p. 90, pl. 53, fig. 3 | indeterminate |
| USNM | Type | 1929–1930 | 40433 | n/a | *Celastrophyllum fraunhoferifolium* | E. W. Berry 1938: p. 90, pl. 53, fig. 7 | indeterminate |
| USNM | Type | 1929–1930 | 40434a | n/a | *“Cupania” cordinii* | E. W. Berry 1938: p. 96, pl. 30, fig. 4 | Sapindaceae sp. GZ047 |
| USNM | Type | 1929–1930 | 40434b | n/a | *“Cupania” cordinii* | E. W. Berry 1938: p. 96, pl. 30, fig. 3 | Sapindaceae sp. GZ047 |
| USNM | Cohort | 1929–1930 | 40434b | n/a | *“Cupania” cordinii* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 40434c | n/a | *“Cupania” cordinii* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 40434d | n/a | *“Cupania” cordinii* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 40435a | n/a | *“Cupania” grosse-serrata* | *sensu* E. W. Berry 1938 | *“Cupania” grosse-serrata* GZ046 |
| USNM | Cohort | 1929–1930 | 40435b | n/a | *“Cupania” grosse-serrata* | *sensu* E. W. Berry 1938 | *“Cupania” grosse-serrata* GZ046 |
| USNM | Cohort | 1929–1930 | 40435c | n/a | *“Cupania” grosse-serrata* | *sensu* E. W. Berry 1938 | *“Cupania” grosse-serrata* GZ046 |
| USNM | Cohort | 1929–1930 | 40435d | n/a | *“Cupania” grosse-serrata* | *sensu* E. W. Berry 1938 | *“Cupania” grosse-serrata* GZ046 |
| USNM | Cohort | 1929–1930 | 40435e | n/a | *“Cupania” grosse-serrata* | *sensu* E. W. Berry 1938 | *“Eucryphia” tertiaria* GZ043 |
| USNM | Cohort | 1929–1930 | 40435f | n/a | *“Cupania” grosse-serrata* | *sensu* E. W. Berry 1938 | *“Eucryphia” tertiaria* GZ043 |
| USNM | Cohort | 1929–1930 | 40435g | n/a | *“Cupania” grosse-serrata* | *sensu* E. W. Berry 1938 | *“Cupania” grosse-serrata* GZ046 |
| USNM | Cohort | 1929–1930 | 40435h | n/a | *“Cupania” grosse-serrata* | *sensu* E. W. Berry 1938 | *“Cupania” grosse-serrata* GZ046 |
| USNM | Cohort | 1929–1930 | 40435i | n/a | *“Cupania” grosse-serrata* | *sensu* E. W. Berry 1938 | *“Cupania” grosse-serrata* GZ046 |
| USNM | Type | 1929–1930 | 40437 | n/a | *“Cupania” patagonica* | E. W. Berry 1938: p. 97, pl. 32, fig. 6 | Sapindaceae sp. GZ048 |
| USNM | Type | 1929–1930 | 40438a | n/a | *“Cupania” vernaliformis* | E. W. Berry 1938: p. 96, pl. 29, fig. 1 | *“Cupania” vernaliformis* GZ052 |
| USNM | Type | 1929–1930 | 40438b | n/a | *“Cupania” vernaliformis* | E. W. Berry 1938: p. 96, pl. 29, fig. 3 | *“Cupania” vernaliformis* GZ052 |
| USNM | Type | 1929–1930 | 40438c | n/a | *“Cupania” vernaliformis* | E. W. Berry 1938: p. 96, pl. 29, fig. 2 | *“Cupania” vernaliformis* GZ052 |
| USNM | Cohort | 1929–1930 | 40438d | n/a | *“Cupania” vernaliformis* | *sensu* E. W. Berry 1938 | *“Cupania” vernaliformis* GZ052 |
| USNM | Cohort | 1929–1930 | 40438e | n/a | *“Cupania” vernaliformis* | *sensu* E. W. Berry 1938 | *“Cupania” vernaliformis* GZ052 |
| USNM | Cohort | 1929–1930 | 40438f | n/a | *“Cupania” vernaliformis* | *sensu* E. W. Berry 1938 | *“Cupania” vernaliformis* GZ052 |
| USNM | Cohort | 1929–1930 | 40438g | n/a | *“Cupania” vernaliformis* | *sensu* E. W. Berry 1938 | *“Cupania” vernaliformis* GZ052 |
| USNM | Cohort | 1929–1930 | 40438h | n/a | *“Cupania” vernaliformis* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 40438i | n/a | *“Cupania” vernaliformis* | *sensu* E. W. Berry 1938 | *“Cupania” vernaliformis* GZ052 |
| USNM | Cohort | 1929–1930 | 40438j | n/a | *“Cupania” vernaliformis* | *sensu* E. W. Berry 1938 | *“Cupania” vernaliformis* GZ052 |
| USNM | Type | 1929–1930 | 40439a | n/a | *“Diatenopteryx” fossilis* | E. W. Berry 1938: p. 93, pl. 27, fig. 2 | *“Cupania” grosse-serrata* GZ046 |
| USNM | Type | 1929–1930 | 40439b | n/a | *“Diatenopteryx” fossilis* | E. W. Berry 1938: p. 93, pl. 27, fig. 5 | *“Cupania” grosse-serrata* GZ046 |
| USNM | Type | 1929–1930 | 40439c | n/a | *“Diatenopteryx” fossilis* | E. W. Berry 1938: p. 93, pl. 27, fig. 4 | Sapindaceae sp. GZ048 |
| USNM | Type | 1929–1930 | 40439d | n/a | *“Diatenopteryx” fossilis* | E. W. Berry 1938: p. 93, pl. 27, fig. 1 | indeterminate |
| USNM | Type | 1929–1930 | 40439e | n/a | *“Diatenopteryx” fossilis* | E. W. Berry 1938: p. 93, pl. 27, fig. 3 | indeterminate |
| USNM | Cohort | 1929–1930 | 40439f | n/a | *“Diatenopteryx” fossilis* | *sensu* E. W. Berry 1938 | *“Cupania” grosse-serrata* GZ046 |
| USNM | Cohort | 1929–1930 | 40439g | n/a | *“Diatenopteryx” fossilis* | *sensu* E. W. Berry 1938 | *“Cupania” grosse-serrata* GZ046 |
| USNM | Cohort | 1929–1930 | 40439h | n/a | *“Diatenopteryx” fossilis* | *sensu* E. W. Berry 1938 | *“Cupania” grosse-serrata* GZ046 |
| USNM | Cohort | 1929–1930 | 40439i | n/a | *“Diatenopteryx” fossilis* | *sensu* E. W. Berry 1938 | *“Cupania” grosse-serrata* GZ046 |
| USNM | Type | 1929–1930 | 40440a | n/a | *“Diatenopteryx” sorbifoliiforma* | E. W. Berry 1938: p. 94, pl. 32, fig. 8 | indeterminate |
| USNM | Type | 1929–1930 | 40440b | n/a | *“Diatenopteryx” sorbifoliiforma* | E. W. Berry 1938: p. 94, pl. 32, figs. 8, 9 | Sapindaceae sp. GZ048 |
| USNM | Cohort | 1929–1930 | 40440c | n/a | *“Diatenopteryx” sorbifoliiforma* | *sensu* E. W. Berry 1938 | *“Myrica mira”* GZ080 |
| USNM | Type | 1929–1930 | 40441a | n/a | *“Paullinia” prerufescens* | E. W. Berry 1938: p. 91, pl. 25, fig. 10 | *“Paullinia” prerufescens* GZ064 |
| USNM | Type | 1929–1930 | 40441b | n/a | *“Paullinia” prerufescens* | E. W. Berry 1938: p. 91, pl. 25, fig. 11 | *“Paullinia” prerufescens* GZ064 |
| USNM | Cohort | 1929–1930 | 40441c | n/a | *“Paullinia” prerufescens* | *sensu* E. W. Berry 1938 | *“Paullinia” prerufescens* GZ064 |
| USNM | Cohort | 1929–1930 | 40441d | n/a | *“Paullinia” prerufescens* | *sensu* E. W. Berry 1938 | *“Paullinia” prerufescens* GZ064 |
| USNM | Cohort | 1929–1930 | 40441e | n/a | *“Paullinia” prerufescens* | *sensu* E. W. Berry 1938 | *“Paullinia” prerufescens* GZ064 |
| USNM | Cohort | 1929–1930 | 40441f | n/a | *“Paullinia” prerufescens* | *sensu* E. W. Berry 1938 | *“Paullinia” prerufescens* GZ064 |
| USNM | Cohort | 1929–1930 | 40441g | n/a | *“Paullinia” prerufescens* | *sensu* E. W. Berry 1938 | *“Paullinia” prerufescens* GZ064 |
| USNM | Cohort | 1929–1930 | 40441h | n/a | *“Paullinia” prerufescens* | *sensu* E. W. Berry 1938 | *“Paullinia” prerufescens* GZ064 |
| USNM | Cohort | 1929–1930 | 40441i | n/a | *“Paullinia” prerufescens* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Type | 1929–1930 | 40442a | n/a | *“Paullinia” rubiginosifolia* | E. W. Berry 1938: p. 92, pl. 28, fig. 1 | indeterminate |
| USNM | Cohort | 1929–1930 | 40442b | n/a | *“Paullinia” rubiginosifolia* | *sensu* E. W. Berry 1938 | *“Cupania” vernaliformis* GZ052 |
| USNM | Cohort | 1929–1930 | 40442c | n/a | *“Paullinia” rubiginosifolia* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Type | 1929–1930 | 40443a | n/a | *“Salacia” floribundifolia* | E. W. Berry 1938: p. 90, pl. 26, fig. 6 | *“Salacia” floribundifolia* GZ142 |
| USNM | Type | 1929–1930 | 40443b | n/a | *“Salacia” floribundifolia* | E. W. Berry 1938: p. 90, pl. 26, fig. 6 | indeterminate |
| USNM | Type | 1929–1930 | 40445 | n/a | *“Villaresia” congonhafolia* | E. W. Berry 1938: p. 91, pl. 24, fig. 3 | *“Villaresia” congonhafolia* GZ053 |
| USNM | Type | 1929–1930 | 40446a | n/a | *“Allophylus” eduliformis* | E. W. Berry 1938: p. 98, pl. 29, fig. 4 | indeterminate |
| USNM | Cohort | 1929–1930 | 40446b | n/a | n/a | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 40446c | n/a | n/a | n/a | Monocot sp. GZ013 |
| USNM | Cohort | 1929–1930 | 40446d | n/a | n/a | n/a | Monocot sp. GZ013 |
| USNM | Type | 1929–1930 | 40448a | n/a | “*Azara” celastriniforma* | E. W. Berry 1938: p. 108, pl. 36, fig. 8 | “*Azara” celastriniforma* GZ070 |
| USNM | Type | 1929–1930 | 40448b | n/a | “*Azara” celastriniforma* | E. W. Berry 1938: p. 108, pl. 36, fig. 9 | “*Azara” celastriniforma* GZ071 |
| USNM | Type | 1929–1930 | 40448c | n/a | *“Azara” celastriniforma* | E. W. Berry 1938: p. 108, pl. 36, fig. 7 | indeterminate |
| USNM | Cohort | 1929–1930 | 40448d | n/a | *“Azara” celastriniforma* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 40448e | n/a | *“Azara” celastriniforma* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 40448f | n/a | *“Azara” celastriniforma* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 40448g | n/a | *“Azara” celastriniforma* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 40448h | n/a | *“Azara” celastriniforma* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 40448i | n/a | *“Azara” celastriniforma* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Type | 1929–1930 | 40449a | n/a | *“Azara” tertiaria* | E. W. Berry 1938: p. 107, pl. 40, fig. 2 | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Type | 1929–1930 | 40449b | n/a | *“Azara” tertiaria* | E. W. Berry 1938: p. 107, pl. 40, fig. 1 | indeterminate |
| USNM | Cohort | 1929–1930 | 40449c | n/a | *“Azara” tertiaria* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 40450b | n/a | *“Banara” cuadrae* | *sensu* E. W. Berry 1938 | *“Banara” cuadrae* GZ039 |
| USNM | Cohort | 1929–1930 | 40450c | n/a | *“Banara” cuadrae* | *sensu* E. W. Berry 1938 | *“Banara” cuadrae* GZ039 |
| USNM | Cohort | 1929–1930 | 40450d | n/a | *“Banara” cuadrae* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 40450e | n/a | *“Banara” cuadrae* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Type | 1929–1930 | 40452 | n/a | *“Buettneria” asterotrichiformis* | E. W. Berry 1938: p. 103, pl. 34, fig. 3 | *“Buettneria” asterotrichiformis* GZ133 |
| USNM | Type | 1929–1930 | 40453 | n/a | *“Buettneria” lanceolatifolia* | E. W. Berry 1938: p. 103, pl. 34, fig. 4 | indeterminate |
| USNM | Type | 1929–1930 | 40454a | n/a | “*Casearia” patagonica* | E. W. Berry 1938: p. 106, pl. 36, fig. 5 | “*Casearia” patagonica* GZ066 |
| USNM | Type | 1929–1930 | 40454b | n/a | “*Casearia” patagonica* | E. W. Berry 1938: p. 106, pl. 36, fig. 3 | “*Casearia” patagonica* GZ065 |
| USNM | Cohort | 1929–1930 | 40454d | n/a | *“Casearia” patagonica* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Type | 1929–1930 | 40455a | n/a | *“Cissus” pichileufensis* | E. W. Berry 1938: p. 99, pl. 31, fig. 3 | *“Cissus” pichileufensis* GZ017 |
| USNM | Type | 1929–1930 | 40455b | n/a | *“Cissus” pichileufensis* | E. W. Berry 1938: p. 99, pl. 31, fig. 4 | indeterminate |
| USNM | Type | 1929–1930 | 40455c | n/a | *“Cissus” pichileufensis* | E. W. Berry 1938: p. 99, pl. 31, fig. 5 | *“Cissus” pichileufensis* GZ017 |
| USNM | Type | 1929–1930 | 40456 | n/a | *“Eucryphia” tertiaria* | *sensu* E. W. Berry 1938 | *“Eucryphia” tertiaria* GZ043 |
| USNM | Type | 1929–1930 | 40457a | n/a | *Malvacarpus guinazui* | E. W. Berry 1938: p. 100, pl. 55, figs. 5, 6 | indeterminate |
| USNM | Type | 1929–1930 | 40458 | n/a | *“Matayba” marginatifolia* | E. W. Berry 1938: p. 98, pl. 31, fig. 1 | indeterminate |
| USNM | Type | 1929–1930 | 40459a | n/a | *“Ouratea”firmifolia* | E. W. Berry 1938: p. 106, pl. 32, fig. 3 | *“Ouratea” firmifolia* GZ076 |
| USNM | Type | 1929–1930 | 40459b | n/a | *“Ouratea”firmifolia* | E. W. Berry 1938: p. 106, pl. 32, fig. 5 | *“Ouratea” firmifolia* GZ076 |
| USNM | Type | 1929–1930 | 40459c | n/a | *“Ouratea”firmifolia* | E. W. Berry 1938: p. 106, pl. 32, fig. 4 | *“Ouratea” firmifolia* GZ076 |
| USNM | Type | 1929–1930 | 40461 | n/a | *“Sterculia” patagonica* | E. W. Berry 1938: p. 101, pl. 33, fig. 2 | *“Sterculia” patagonica* GZ024 |
| USNM | Type | 1929–1930 | 40462 | n/a | *“Sterculia” washburnii* | E. W. Berry 1938: p. 101, pl. 33, fig. 1 | indeterminate |
| USNM | Type | 1929–1930 | 40463 | n/a | *“Tetracera”* sp. | E. W. Berry 1938: p. 104, pl. 32, fig. 2 | Dicot sp. GZ079 |
| USNM | Type | 1929–1930 | 40465 | n/a | *“Triumfetta” irregulariter-serrata* | E. W. Berry 1938: p. 100, pl. 32, fig. 1 | *“Triumfetta” irregulariter-serrata* GZ022 |
| USNM | Type | 1929–1930 | 40466 | n/a | *“Acrodiclidium” oligocaenicum* | E. W. Berry 1938: p. 113, pl. 41, fig. 2 | indeterminate |
| USNM | Type | 1929–1930 | 40467 | n/a | *“Ampelodaphne” grandifolia* | E. W. Berry 1938: p. 113, pl. 41, fig. 1 | indeterminate |
| USNM | Type | 1929–1930 | 40468a | n/a | *Cochlospermum previtifolium* | E. W. Berry 1938: p. 109, pl. 37, fig. 3 | *Cochlospermum previtifolium* GZ019 |
| USNM | Type | 1929–1930 | 40468b | n/a | *Cochlospermum previtifolium* | E. W. Berry 1938: p. 109, pl. 38 | *Cochlospermum previtifolium* GZ019 |
| USNM | Type | 1929–1930 | 40468c | n/a | *Cochlospermum previtifolium* | E. W. Berry 1938: p. 109, pl. 39 | *Cochlospermum previtifolium* GZ019 |
| USNM | Type | 1929–1930 | 40468d | n/a | *Cochlospermum previtifolium* | E. W. Berry 1938: p. 109, pl. 37, fig. 2 | *Cochlospermum previtifolium* GZ019 |
| USNM | Type | 1929–1930 | 40468e | n/a | *Cochlospermum previtifolium* | E. W. Berry 1938: p. 109, pl. 37, fig. 1 | *Cochlospermum previtifolium* GZ019 |
| USNM | Cohort | 1929–1930 | 40468f | n/a | *Cochlospermum previtifolium* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Type | 1929–1930 | 40469a | n/a | *“Goeppertia” ovalifolia* | E. W. Berry 1938: p. 116, pl. 43, fig. 7 | *“Goeppertia” ovalifolia* GZ149 |
| USNM | Cohort | 1929–1930 | 40469b | n/a | *“Goeppertia” ovalifolia* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 40469c | n/a | *“Goeppertia” ovalifolia* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 40469d | n/a | *“Goeppertia” ovalifolia* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 40469e | n/a | *“Goeppertia” ovalifolia* | *sensu* E. W. Berry 1938 | *“Goeppertia” ovalifolia* GZ149 |
| USNM | Type | 1929–1930 | 40471a | n/a | *“Nectandra” prolifica* | E. W. Berry 1938: p. 111, pl. 42, fig. 1 | *“Nectandra” prolifica* GZ096 |
| USNM | Type | 1929–1930 | 40471b | n/a | *“Nectandra” prolifica* | E. W. Berry 1938: p. 111, pl. 42, fig. 2 | *“Nectandra” prolifica* GZ097 |
| USNM | Type | 1929–1930 | 40471c | n/a | *“Nectandra” prolifica* | E. W. Berry 1938: p. 111, pl. 42, fig. 3 | *“Nectandra” prolifica* GZ096 |
| USNM | Type | 1929–1930 | 40471d | n/a | *“Nectandra” prolifica* | E. W. Berry 1938: p. 111, pl. 42, fig. 5 | cf. Anacardiaceae GZ098 |
| USNM | Type | 1929–1930 | 40471e | n/a | *“Nectandra” prolifica* | E. W. Berry 1938: p. 111, pl. 42, fig. 4 | *“Nectandra” prolifica* GZ097 |
| USNM | Type | 1929–1930 | 40471f | n/a | *“Nectandra” prolifica* | E. W. Berry 1938: p. 111, pl. 42, fig. 6 | *“Nectandra” prolifica* GZ099 |
| USNM | Type | 1929–1930 | 40471g | n/a | *“Nectandra” prolifica* | E. W. Berry 1938: p. 111, pl. 42, fig. 7 | *“Nectandra” prolifica* GZ096 |
| USNM | Cohort | 1929–1930 | 40471h | n/a | *“Nectandra” prolifica* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 40471i | n/a | *“Nectandra” prolifica* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 40471j | n/a | *“Nectandra” prolifica* | *sensu* E. W. Berry 1938 | *“Nectandra” prolifica* GZ097 |
| USNM | Cohort | 1929–1930 | 40471k | n/a | *“Nectandra” prolifica* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 40471l | n/a | *“Nectandra” prolifica* | *sensu* E. W. Berry 1938 | *“Nectandra” prolifica* GZ097 |
| USNM | Cohort | 1929–1930 | 40471m | n/a | *“Nectandra” prolifica* |  | *“Nectandra” prolifica* GZ096 |
| USNM | Type | 1929–1930 | 40472 | n/a | *“Notaphoebe” neogaea* | E. W. Berry 1938: p. 114, pl. 41, fig. 3 | cf. Lauraceae sp. GZ150 |
| USNM | Type | 1929–1930 | 40473a | n/a | *“Notaphoebe” ovatifolia* | E. W. Berry 1938: p. 114, pl. 41, fig. 5 | indeterminate |
| USNM | Type | 1929–1930 | 40474 | n/a | *“Phoebe” elliptica* | E. W. Berry 1938: p. 115, pl. 41, figs. 6, 7 | cf. Lauraceae sp. GZ150 |
| USNM | Cohort | 1929–1930 | 40474c | n/a | *“Phoebe” elliptica* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Type | 1929–1930 | 40475 | n/a | *“Phoebe” lanceolata* | E. W. Berry 1938: p. 115, pl. 41, fig. 8 | *“Phoebe” lanceolata* GZ152 |
| USNM | Type | 1929–1930 | 40476a | n/a | *“Oreodaphne” preacutifolia* | E. W. Berry 1938: p. 112, pl. 40, fig. 3 | *“Nectandra” prolifica* GZ096 |
| USNM | Cohort | 1929–1930 | 40476b | n/a | *“Oreodaphne” preacutifolia* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Type | 1929–1930 | 40477 | n/a | *“Ardisia” crassifolia* | E. W. Berry 1938: p. 121, pl. 46, fig. 3 | indeterminate |
| USNM | Type | 1929–1930 | 40478 | n/a | *“Bumelia” australis* | E. W. Berry 1938: p. 122, pl. 44, fig. 11 | *“Bumelia” australis* GZ124 |
| USNM | Type | 1929–1930 | 40480a | n/a | *“Myrcia” deltoidea* | E. W. Berry 1938: p. 118, pl. 43, fig. 8 | *“Myrcia” deltoidea* GZ092 |
| USNM | Type | 1929–1930 | 40480b | n/a | *“Myrcia” deltoidea* | E. W. Berry 1938: p. 118, pl. 43, fig. 9 | *“Myrcia” deltoidea* GZ092 |
| USNM | Type | 1929–1930 | 40480c | n/a | *“Myrcia” deltoidea* | E. W. Berry 1938: p. 118, pl. 43, fig. 10 | *“Myrcia” deltoidea* GZ092 |
| USNM | Cohort | 1929–1930 | 40480d | n/a | *“Myrcia” deltoidea* | *sensu* E. W. Berry 1938 | *“Myrcia” deltoidea* GZ092 |
| USNM | Cohort | 1929–1930 | 40480e | n/a | *“Myrcia” deltoidea* | *sensu* E. W. Berry 1938 | *“Myrcia” deltoidea* GZ092 |
| USNM | Cohort | 1929–1930 | 40480f | n/a | *“Myrcia” deltoidea* | *sensu* E. W. Berry 1938 | *“Myrcia” deltoidea* GZ092 |
| USNM | Cohort | 1929–1930 | 40480g | n/a | *“Myrcia” deltoidea* | *sensu* E. W. Berry 1938 | *“Myrcia” deltoidea* GZ092 |
| USNM | Cohort | 1929–1930 | 40480h | n/a | *“Myrcia” deltoidea* | *sensu* E. W. Berry 1938 | *“Myrcia” deltoidea* GZ092 |
| USNM | Type | 1929–1930 | 40481a | n/a | *“Myrcia” deltoidea, forma inequilateralis* | E. W. Berry 1938: p. 118, pl. 44, fig. 2 | *“Myrcia” deltoidea* GZ092 |
| USNM | Cohort | 1929–1930 | 40481a | n/a | *“Myrcia” deltoidea* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 40481b | n/a | *“Myrcia” deltoidea* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Type | 1929–1930 | 40482 | n/a | *“Myrcia” deltoidea, forma ovata* | E. W. Berry 1938: p. 118, pl. 44, fig. 1 | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Type | 1929–1930 | 40483a | n/a | *“Myrcia” obovata* | E. W. Berry 1938: p. 119, pl. 44, fig. 3 | *“Myrcia” obovata* GZ119 |
| USNM | Cohort | 1929–1930 | 40483b | n/a | *“Myrcia” obovata* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 40483c | n/a | *“Myrcia” obovata* | *sensu* E. W. Berry 1938 | *“Myrcia” obovata* GZ119 |
| USNM | Type | 1929–1930 | 40484a | n/a | *“Myrcia” reticulato-venosa* | E. W. Berry 1938: p. 117, pl. 43, fig. 2 | indeterminate |
| USNM | Type | 1929–1930 | 40484b | n/a | *“Myrcia” reticulato-venosa* | E. W. Berry 1938: p. 117, pl. 43, fig. 3 | cf. Myrtaceae sp. GZ084 |
| USNM | Type | 1929–1930 | 40484c | n/a | *“Myrcia” reticulato-venosa* | E. W. Berry 1938: p. 117, pl. 43, fig. 4 | indeterminate |
| USNM | Type | 1929–1930 | 40484d | n/a | *“Myrcia” reticulato-venosa* | E. W. Berry 1938: p. 117, pl. 43, fig. 6 | indeterminate |
| USNM | Cohort | 1929–1930 | 40484e | n/a | *“Myrcia” reticulato-venosa* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 40484f | n/a | *“Myrcia” reticulato-venosa* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Type | 1929–1930 | 40485a | n/a | *“Myrceugenia” tertiaria* | E. W. Berry 1938: p. 119, pl. 44, fig. 8 | indeterminate |
| USNM | Type | 1929–1930 | 40485b | n/a | *“Myrceugenia” tertiaria* | E. W. Berry 1938: p. 119, pl. 44, fig. 7 | indeterminate |
| USNM | Type | 1929–1930 | 40486a | n/a | *“Oreopanax” guinazui* | E. W. Berry 1938: p. 120, pl. 45, fig. 3 | *“Oreopanax” guinazui* GZ020 |
| USNM | Type | 1929–1930 | 40486b | n/a | *“Oreopanax” guinazui* | E. W. Berry 1938: p. 120, pl. 45, fig. 2 | indeterminate |
| USNM | Type | 1929–1930 | 40486c | n/a | *“Oreopanax” guinazui* | E. W. Berry 1938: p. 120, pl. 45, fig. 1 | *“Oreopanax” guinazui* GZ021 |
| USNM | Cohort | 1929–1930 | 40486d | n/a | *“Oreopanax” guinazui* | *sensu* E. W. Berry 1938 | *“Oreopanax” guinazui* GZ021 |
| USNM | Cohort | 1929–1930 | 40486e | n/a | *“Oreopanax” guinazui* | *sensu* E. W. Berry 1938 | *“Oreopanax” guinazui* GZ020 |
| USNM | Cohort | 1929–1930 | 40486f | n/a | *“Oreopanax” guinazui* | *sensu* E. W. Berry 1938 | *“Oreopanax” guinazui* GZ020 |
| USNM | Cohort | 1929–1930 | 40486g | n/a | *“Oreopanax” guinazui* | *sensu* E. W. Berry 1938 | *“Oreopanax” guinazui* GZ021 |
| USNM | Cohort | 1929–1930 | 40486h | n/a | *“Oreopanax” guinazui* |  | indeterminate |
| USNM | Type | 1929–1930 | 40488a | n/a | *“Pouterlabatia” lanceolata* | E. W. Berry 1938: p.123, pl. 46, fig. 1 | indeterminate |
| USNM | Cohort | 1929–1930 | 40488b | n/a | *“Pouterlabatia” lanceolata* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 40488c | n/a | *“Pouterlabatia” lanceolata* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Type | 1929–1930 | 40489 | n/a | *“Psidium” aracaforme* | E. W. Berry 1938: p. 120, pl. 44, fig. 10 | *“Psidium” aracaforme* GZ069 |
| USNM | Type | 1929–1930 | 40491 | n/a | *“Styrax” glandulifera* | E. W. Berry 1938: p. 124, pl. 46, fig. 5 | *“Styrax” glandulifera* GZ068 |
| USNM | Type | 1929–1930 | 40492 | n/a | *“Symplocos” commutatifolia* | E. W. Berry 1938: p. 124, pl. 48, fig. 4 | *“Symplocos” commutatifolia* GZ153 |
| USNM | Type | 1929–1930 | 40493 | n/a | *“Adenocalymma” tertiaria* | E. W. Berry 1938: p. 129, pl. 53, fig. 6 | indeterminate |
| USNM | Type | 1929–1930 | 40494a | n/a | *“Allamanda” crassostipitata* | E. W. Berry 1938: p. 126, pl. 50, fig. 1 | indeterminate |
| USNM | Type | 1929–1930 | 40494b | n/a | *“Allamanda” crassostipitata* | E. W. Berry 1938: p. 126, pl. 50, fig. 2 | indeterminate |
| USNM | Type | 1929–1930 | 40495a | n/a | *“Bignonia” pichileufuana* | E. W. Berry 1938: p. 129, pl. 49, fig. 4 | indeterminate |
| USNM | Type | 1929–1930 | 40495b | n/a | *“Bignonia” pichileufuana* | E. W. Berry 1938: p. 129, pl. 49, fig. 2 | *“Bignonia” pichileufuana* GZ029 |
| USNM | Type | 1929–1930 | 40495c | n/a | *“Bignonia” pichileufuana* | E. W. Berry 1938: p. 129, pl. 49, fig. 1 | *“Bignonia” pichileufuana* GZ029 |
| USNM | Type | 1929–1930 | 40496a | n/a | *“Cephalanthus” glabratifolius* | E. W. Berry 1938: p. 132, pl. 54, fig. 6 | *“Cephalanthus” glabratifolius* GZ085 |
| USNM | Type | 1929–1930 | 40496b | n/a | *“Cephalanthus” glabratifolius* | E. W. Berry 1938: p. 132, pl. 54, fig. 3 | indeterminate |
| USNM | Type | 1929–1930 | 40496c | n/a | *“Cephalanthus” glabratifolius* | E. W. Berry 1938: p. 132, pl. 54, fig. 5 | indeterminate |
| USNM | Cohort | 1929–1930 | 40496d | n/a | *“Cephalanthus” glabratifolius* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 40496e | n/a | *“Cephalanthus” glabratifolius* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 40496f | n/a | *“Cephalanthus” glabratifolius* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 40496g | n/a | *“Cephalanthus” glabratifolius* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 40496h | n/a | *“Cephalanthus” glabratifolius* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Type | 1929–1930 | 40497a | n/a | *“Coprosma” incerta* | E. W. Berry 1938: p. 133, pl. 47, fig. 1 | cf. Myrtaceae sp. GZ084 |
| USNM | Cohort | 1929–1930 | 40497b | n/a | *“Coprosma” incerta* | *sensu* E. W. Berry 1938 | cf. Myrtaceae sp. GZ084 |
| USNM | Cohort | 1929–1930 | 40497c | n/a | *“Coprosma” incerta* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Type | 1929–1930 | 40498a | n/a | *“Coprosma” spathulatifolia* | E. W. Berry 1938: p. 133, pl. 52, fig. 4 | indeterminate |
| USNM | Type | 1929–1930 | 40499 | n/a | *“Coussarea” tertiaria* | E. W. Berry 1938: p. 131, pl. 53, fig. 5 | indeterminate |
| USNM | Type | 1929–1930 | 40500a | n/a | *“Echites” tertiaria* | E. W. Berry 1938: p. 127, pl. 50, fig. 5 | *“Echites” tertiaria* GZ134 |
| USNM | Type | 1929–1930 | 40500b | n/a | *“Echites” tertiaria* | E. W. Berry 1938: p. 127, pl. 50, fig. 6 | *“Echites” tertiaria* GZ134 |
| USNM | Cohort | 1929–1930 | 40500c | n/a | *“Echites” tertiaria* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Type | 1929–1930 | 40501a | n/a | *“Hoffmannia” protogaea* | E. W. Berry 1938: p. 131, pl. 53, fig. 1 | indeterminate |
| USNM | Type | 1929–1930 | 40501b | n/a | *“Hoffmannia” protogaea* | E. W. Berry 1938: p. 131, pl. 53, fig. 2 | indeterminate |
| USNM | Cohort | 1929–1930 | 40501c | n/a | *“Hoffmannia” protogaea* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 40501d | n/a | *“Hoffmannia” protogaea* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Type | 1929–1930 | 40502 | n/a | *“Landolphia” paraparaensis* | E. W. Berry 1938: p. 127, pl. 49, fig. 5 | indeterminate |
| USNM | Type | 1929–1930 | 40503 | n/a | *“Plumiera” articulatifolia* | E. W. Berry 1938: p. 126, pl. 50, fig. 4 | *“Plumiera” articulatifolia* GZ091 |
| USNM | Type | 1929–1930 | 40504a | n/a | *“Polioexolobus” prenuntius* | E. W. Berry 1938: p. 128, pl. 51, fig. 2 | indeterminate |
| USNM | Type | 1929–1930 | 40504b | n/a | *“Polioexolobus” prenuntius* | E. W. Berry 1938: p. 128, pl. 51, fig. 1 | *“Polioexolobus” prenuntius* GZ158 |
| USNM | Type | 1929–1930 | 40504c | n/a | *“Polioexolobus” prenuntius* | E. W. Berry 1938: p. 128, pl. 51, fig. 4 | indeterminate |
| USNM | Type | 1929–1930 | 40504d | n/a | *“Polioexolobus” prenuntius* | E. W. Berry 1938: p. 128, pl. 51, fig. 3 | *“Polioexolobus” prenuntius* GZ032 |
| USNM | Type | 1929–1930 | 40505a | n/a | *“Remijia” tenuiflorifolia* | E. W. Berry 1938: p. 132, pl. 54, fig. 1 | *“Remijia” tenuiflorifolia* GZ113 |
| USNM | Cohort | 1929–1930 | 40505b | n/a | *“Remijia” tenuiflorifolia* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Type | 1929–1930 | 40506a | n/a | *“Rondeletia” longiflorifolia* | E. W. Berry 1938: p. 132, pl. 54, fig. 7 | indeterminate |
| USNM | Cohort | 1929–1930 | 40506b | n/a | *“Rondeletia”longiflorifolia* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Type | 1929–1930 | 40507 | n/a | *“Strychnos” patagonica* | E. W. Berry 1938: p. 125, pl. 46, fig. 4 | cf. Menispermaceae sp. GZ027 |
| USNM | Type | 1929–1930 | 40508a | n/a | *“Tabebuia” ipiformis* | E. W. Berry 1938: p. 130, pl. 52, fig. 3 | *“Cupania” grosse-serrata* GZ046 |
| USNM | Type | 1929–1930 | 40508b | n/a | *“Tabebuia” ipiformis* | E. W. Berry 1938: p. 130, pl. 52, fig. 1 | *“Tabebuia” ipiformis* GZ044 |
| USNM | Cohort | 1929–1930 | 40508c | n/a | *“Tabebuia” ipiformis* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 40508d | n/a | *“Tabebuia” ipiformis* | *sensu* E. W. Berry 1938 | *“Cupania” grosse-serrata* GZ046 |
| USNM | Cohort | 1929–1930 | 40508e | n/a | *“Tabebuia” ipiformis* | *sensu* E. W. Berry 1938 | *“Cupania” grosse-serrata* GZ046 |
| USNM | Cohort | 1929–1930 | 40508f | n/a | *“Tabebuia” ipiformis* | *sensu* E. W. Berry 1938 | *“Cupania” grosse-serrata* GZ046 |
| USNM | Type | 1929–1930 | 40509 | n/a | *“Carpolithus” pichileufensis* | E. W. Berry 1938: p. 134, pl. 50, fig. 3 | indeterminate |
| USNM | Type | 1929–1930 | 40510 | n/a | *Phyllites sp.* | E. W. Berry 1938: p. 134, pl. 34, fig. 5 | indeterminate |
| USNM | Type | 1929–1930 | 40511 | n/a | *“Ramulus” indeterminatus* | E. W. Berry 1938: pl. 56, fig. 2 | indeterminate |
| USNM | Type | 1929–1930 | 40512 | n/a | *Rubiacites chomeliifolia* | E. W. Berry 1938: p. 133, pl. 55, fig. 1 | indeterminate |
| USNM | Type | 1929–1930 | 219086 | n/a | *“Myrica mira”* | E. W. Berry 1938: p. 64, pl. 14, fig. 8 | *“Myrica mira”* GZ080 |
| USNM | Type | 1929–1930 | 219087 | n/a | *“Myrica mira”* | E. W. Berry 1938: p. 64, pl. 14, fig. 9 | Dicot sp. GZ081 |
| USNM | Cohort | 1929–1930 | 219088 | n/a | *“Myrica” mira* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 219089 | n/a | *“Myrica mira”* | *sensu* E. W. Berry 1938 | *“Myrica mira”* GZ080 |
| USNM | Cohort | 1929–1930 | 219090 | n/a | *“Myrica mira”* | *sensu* E. W. Berry 1938 | *“Myrica mira”* GZ080 |
| USNM | Cohort | 1929–1930 | 219091 | n/a | *“Myrica mira”* | *sensu* E. W. Berry 1938 | *“Myrica mira”* GZ080 |
| USNM | Cohort | 1929–1930 | 219092 | n/a | *“Myrica” mira* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 219093 | n/a | *“Erythroxylon” cuneifolioides* | *sensu* E. W. Berry 1938 | *“Erythroxylon” cuneifolioides* GZ122 |
| USNM | Cohort | 1929–1930 | 219093a | n/a | *“Erythroxylon” cuneifolioides* | *sensu* E. W. Berry 1938 | *“Erythroxylon” cuneifolioides* GZ122 |
| USNM | Cohort | 1929–1930 | 219094 | n/a | *“Erythroxylon” cuneifolioides* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Type | 1929–1930 | 219095 | n/a | *“Maytenus”latifolioides* | E. W. Berry 1938: p. 89, pl. 25, fig. 8 | *“Ouratea” firmifolia* GZ076 |
| USNM | Type | 1929–1930 | 219096 | n/a | *“Maytenus” latifolioides* | E. W. Berry 1938: p. 89, pl. 25, fig. 9 | *“Maytenus” latifolioides* GZ073 |
| USNM | Type | 1929–1930 | 219097 | n/a | *“Sapindus” argentinus* | E. W. Berry 1938: p. 92, pl. 26, fig. 1 | indeterminate |
| USNM | Cohort | 1929–1930 | 219098 | n/a | *“Sapindus” argentinus* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 219099 | n/a | *“Sapindus” argentinus* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Type | 1929–1930 | 219117 | n/a | *“Myrcia” chubutensis* | E. W. Berry 1938: p. 119, pl. 44, fig. 5 | cf. Myrtaceae sp. GZ084 |
| USNM | Type | 1929–1930 | 219118 | n/a | *“Myrcia” chubutensis* | E. W. Berry 1938: p. 119, pl. 44, figs. 5, 6 | cf. Myrtaceae sp. GZ084 |
| USNM | Cohort | 1929–1930 | 219119 | n/a | *“Myrcia chubutensis”* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 219120 | n/a | *“Myrcia chubutensis”* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 219121 | n/a | *“Myrcia chubutensis”* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 219122 | n/a | *“Myrcia” chubutensis* | *sensu* E. W. Berry 1938 | cf. Myrtaceae sp. GZ084 |
| USNM | Type | 1929–1930 | 219123 | n/a | *“Nectandra” patagonica* | E. W. Berry 1938: p.112, pl. 40, fig. 5 | indeterminate |
| USNM | Cohort | 1929–1930 | 219124 | n/a | *“Nectandra” patagonica* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 219125 | n/a | *“Nectandra” patagonica* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 219126 | n/a | *“Nectandra” patagonica* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Type | 1929–1930 | 219128 | n/a | *“Tetracera” patagonica* | *sensu* E. W. Berry 1938 | Sapindaceae sp. GZ047 |
| USNM | Type | 1929–1930 | 219129 | n/a | *“Tetracera” patagonica* | *sensu* E. W. Berry 1938 | *“Cupania” grosse-serrata* GZ046 |
| USNM | Type | 1929–1930 | 219129/316282 | n/a | *“Cupania” latifoliodes* | E. W. Berry 1938: p. 95, pl. 30, fig. 1 | cf. Cunoniaceae or Juglandaceae sp. GZ051 |
| USNM | Type | 1929–1930 | 219130 | n/a | *“Tetracera” patagonica* | *sensu* E. W. Berry 1938 | *“Cupania” grosse-serrata* GZ046 |
| USNM | Type | 1929–1930 | 219130 | n/a | *“Cupania” latifolioides* | E. W. Berry 1938: p. 95, pl. 30, fig. 2 | indeterminate |
| USNM | Cohort | 1929–1930 | 219131 | n/a | *“Cupania” latifolioides* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 219132 | n/a | *“Cupania” latifolioides* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Type | 1929–1930 | 219134 | n/a | *“Banara prehernandiensis”* | E. W. Berry 1938: p. 108, pl. 40, fig. 4 | Rhamnaceae sp. GZ078 |
| USNM | Cohort | 1929–1930 | 219135 | n/a | *“Banara prehernandiensis”* | E. W. Berry 1938: p. 108, pl. 40, fig. 4 | Rhamnaceae sp. GZ078 |
| USNM | Cohort | 1929–1930 | 219136 | n/a | *“Banara prehernandiensis”* | *sensu* E. W. Berry 1938 | Rhamnaceae sp. GZ078 |
| USNM | Type | 1929–1930 | 219138 | n/a | *“Cupania” grosse-serrata* | E. W. Berry 1938: p. 94, pl. 26, fig. 2 | Sapindaceae sp. GZ047 |
| USNM | Type | 1929–1930 | 219139 | n/a | *“Cupania” grosse-serrata* | E. W. Berry 1938: p. 94, pl. 26, fig. 3 | *“Cupania” grosse-serrata* GZ046 |
| USNM | Type | 1929–1930 | 219140 | n/a | *“Cupania” grosse-serrata* | E. W. Berry 1938: p. 94, pl. 26, fig. 4 | *“Cupania” grosse-serrata* GZ046 |
| USNM | Type | 1929–1930 | 219141 | n/a | *“Cupania” grosse-serrata* | E. W. Berry 1938: p. 94, pl. 26, fig. 5 | *“Cupania” grosse-serrata* GZ046 |
| USNM | Type | 1929–1930 | 219144 | n/a | *Lomatia preferruginea* | E. W. Berry 1938: p. 68, pl. 14, fig. 5; Gonzalez et al. 2007: fig. 3e, h | *Lomatia preferruginea* GZ036 |
| USNM | Type | 1929–1930 | 219145 | n/a | *Lomatia preferruginea* | E. W. Berry 1938: p. 68, pl. 14, fig. 6; Gonzalez et al. 2007: fig. 3a | *Lomatia preferruginea* GZ036 |
| USNM | Type | 1929–1930 | 219147 | n/a | *“Pouterlabatia” clarki* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Type | 1929–1930 | 219148 | n/a | *“Pouterlabatia” clarki* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Type | 1929–1930 | 219149 | n/a | *“Pouterlabatia” clarki* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Type | 1929–1930 | 219151 | n/a | *“Allophylus” graciliformis* | E. W. Berry 1938: p. 97, pl. 30, fig. 6 | Sapindaceae sp. GZ048 |
| USNM | Type | 1929–1930 | 219152 | n/a | *“Allophylus” graciliformis* | E. W. Berry 1938: p. 97, pl. 30, fig. 8 | *“Myrica mira”* GZ080 |
| USNM | Type | 1929–1930 | 219153 | n/a | *“Allophylus” graciliformis* | E. W. Berry 1938: p. 97, pl. 30, fig. 9 | *“Myrica mira”* GZ080 |
| USNM | Cohort | 1929–1930 | 219154 | n/a | *“Allophylus” graciliformis* | *sensu* E. W. Berry 1938 | *“Myrica mira”* GZ080 |
| USNM | Cohort | 1929–1930 | 219155 | n/a | *“Allophylus” graciliformis* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 219156 | n/a | *“Allophylus” graciliformis* | *sensu* E. W. Berry 1938 | *“Myrica mira”* GZ080 |
| USNM | Cohort | 1929–1930 | 219157 | n/a | *“Allophylus” graciliformis* | *sensu* E. W. Berry 1938 | *“Myrica mira”* GZ080 |
| USNM | Cohort | 1929–1930 | 219158 | n/a | *“Allophylus” graciliformis* | *sensu* E. W. Berry 1938 | *“Myrica mira”* GZ080 |
| USNM | Cohort | 1929–1930 | 219159 | n/a | *“Allophylus” graciliformis* | *sensu* E. W. Berry 1938 | *“Myrica mira”* GZ080 |
| USNM | Cohort | 1929–1930 | 219160 | n/a | *“Allophylus” graciliformis* | *sensu* E. W. Berry 1938 | *“Myrica mira”* GZ080 |
| USNM | Cohort | 1929–1930 | 219161 | n/a | *“Allophylus” graciliformis* | *sensu* E. W. Berry 1938 | *“Myrica mira”* GZ080 |
| USNM | Cohort | 1929–1930 | 219162 | n/a | *“Allophylus” graciliformis* | *sensu* E. W. Berry 1938 | *“Myrica mira”* GZ080 |
| USNM | Type | 1929–1930 | 222672 | n/a | *“Styrax” acuminatiformis* | E. W. Berry 1938: p. 123, pl. 47, fig. 2 | *“Styrax” acuminatiformis* GZ129 |
| USNM | Type | 1929–1930 | 222673 | n/a | *“Styrax” acuminatiformis* | E. W. Berry 1938: p. 123, pl. 47, fig. 3 | indeterminate |
| USNM | Type | 1929–1930 | 222674 | n/a | *“Styrax” acuminatiformis* | E. W. Berry 1938: p. 123, pl. 48, fig. 2 | *“Styrax” acuminatiformis* GZ130 |
| USNM | Type | 1929–1930 | 222688a | n/a | *“Sterculia” guinazui* | E. W. Berry 1938: p. 102, pl. 34, figs. 1, 2 | *“Sterculia” guinazui* GZ025 |
| USNM | Type | 1929–1930 | 222688b | n/a | *“Sterculia” guinazui* | *sensu* E. W. Berry 1938 | *“Sterculia” guinazui* GZ025 |
| USNM | Cohort | 1929–1930 | 222689 | n/a | *“Sterculia” guinazui* | *sensu* E. W. Berry 1938 | *“Sterculia” guinazui* GZ025 |
| USNM | Cohort | 1929–1930 | 222690 | n/a | *“Sterculia” guinazui* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Type | 1929–1930 | 315180 | n/a | *“Berberis” corymbosifolia* | E. W. Berry 1938: p. 74, pl. 55, fig. 8 | indeterminate |
| USNM | Cohort | 1929–1930 | 543561 | n/a | *Dacrycarpus engelhardti* | Wilf 2012: fig. 16; Andruchow-Colombo et al. 2023 | *Dacrycarpus engelhardti* GZ011 |
| USNM | Cohort | 1929–1930 | 545203 | n/a | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007 |
| USNM | Cohort | 1929–1930 | 545204 | n/a | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| USNM | Cohort | 1929–1930 | 545205 | n/a | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| USNM | Cohort | 1929–1930 | 545206 | n/a | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007 |
| USNM | Cohort | 1929–1930 | 545207 | n/a | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| USNM | Cohort | 1929–1930 | 545208 | n/a | n/a | n/a | *Agathis zamunerae* GZ008- ovuliferous scale |
| USNM | Cohort | 1929–1930 | 545209 | n/a | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| USNM | Cohort | 1929–1930 | 545210 | n/a | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020: fig. 3B | *Araucaria pichileufensis* GZ007 |
| USNM | Cohort | 1929–1930 | 545211 | n/a | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| USNM | Cohort | 1929–1930 | 545212 | n/a | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020: fig. 7C | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| USNM | Cohort | 1929–1930 | 545213 | n/a | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| USNM | Cohort | 1929–1930 | 545214 | n/a | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| USNM | Cohort | 1929–1930 | 545215 | n/a | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| USNM | Cohort | 1929–1930 | 545216 | n/a | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| USNM | Cohort | 1929–1930 | 545217 | n/a | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| USNM | Cohort | 1929–1930 | 545218 | n/a | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| USNM | Cohort | 1929–1930 | 545219 | n/a | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| USNM | Cohort | 1929–1930 | 545220 | n/a | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| USNM | Cohort | 1929–1930 | 545221 | n/a | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| USNM | Cohort | 1929–1930 | 545222 | n/a | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020: fig. 3A | *Araucaria pichileufensis* GZ007 |
| USNM | Cohort | 1929–1930 | 545223 | n/a | *Agathis zamunerae* | Wilf et al. 2014 | *Agathis zamunerae* GZ008 |
| USNM | Cohort | 1929–1930 | 545224 | n/a | *Agathis zamunerae* | Wilf et al. 2014 | *Agathis zamunerae* GZ008 |
| USNM | Cohort | 1929–1930 | 545225 | n/a | *Agathis zamunerae* | Wilf et al. 2014 | *Agathis zamunerae* GZ008 |
| USNM | Cohort | 1929–1930 | 545226 | n/a | *Agathis zamunerae* | Wilf et al. 2014 | *Agathis zamunerae* GZ008 |
| USNM | Cohort | 1929–1930 | 545227 | n/a | *Agathis zamunerae* | Wilf et al. 2014 | *Agathis zamunerae* GZ008 |
| USNM | Cohort | 1929–1930 | 545228 | n/a | *Agathis zamunerae* | Wilf et al. 2014 | *Agathis zamunerae* GZ008 |
| USNM | Cohort | 1929–1930 | 545229 | n/a | *Agathis zamunerae* | Wilf et al. 2014 | *Agathis zamunerae* GZ008 |
| USNM | Cohort | 1929–1930 | 545230 | n/a | *Agathis zamunerae* | Wilf et al. 2014 | *Agathis zamunerae* GZ008 |
| USNM | Cohort | 1929–1930 | 545231 | n/a | *Agathis zamunerae* | Wilf et al. 2014 | *Agathis zamunerae* GZ008 |
| USNM | Cohort | 1929–1930 | 545233 | n/a | *Agathis zamunerae* | Wilf et al. 2014 | *Agathis zamunerae* GZ008 |
| USNM | Cohort | 1929–1930 | 545234 | n/a | *Agathis zamunerae* | Wilf et al. 2014 | *Agathis zamunerae* GZ008 |
| USNM | Cohort | 1929–1930 | 545235 | n/a | *Agathis zamunerae* | Wilf et al. 2014 | *Agathis zamunerae* GZ008 |
| USNM | Cohort | 1929–1930 | 545236 | n/a | *Agathis zamunerae* | Wilf et al. 2014 | *Agathis zamunerae* GZ008 |
| USNM | Cohort | 1929–1930 | 545237 | n/a | *Agathis zamunerae* | Wilf et al. 2014 | *Agathis zamunerae* GZ008 |
| USNM | Cohort | 1929–1930 | 545238 | n/a | *Agathis zamunerae* | Wilf et al. 2014 | *Agathis zamunerae* GZ008 |
| USNM | Cohort | 1929–1930 | 771096 | n/a | n/a | n/a | *Araucaria pichileufensis* GZ007- pollen cone |
| USNM | Cohort | 1929–1930 | 771097 | n/a | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| USNM | Cohort | 1929–1930 | 771098 | n/a | n/a | n/a | *Araucaria pichileufensis* GZ007 |
| USNM | Cohort | 1929–1930 | 771099 | n/a | n/a | n/a | *Araucaria pichileufensis* GZ007 |
| USNM | Cohort | 1929–1930 | 771100 | n/a | *“Banisteria” patagonica* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771101 | n/a | *“Banisteria” patagonica* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771102 | n/a | *“Banisteria” patagonica* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771103 | n/a | *“Banisteria” patagonica* | *sensu* E. W. Berry 1938 | *“Banisteria” patagonica* GZ154 |
| USNM | Cohort | 1929–1930 | 771104 | n/a | *“Banisteria” patagonica* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771105 | n/a | *“Banisteria” patagonica* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771106 | n/a | *“Banisteria” patagonica* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771107 | n/a | *“Cassia” argentinensis* | *sensu* E. W. Berry 1938 | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Cohort | 1929–1930 | 771108 | n/a | *“Cassia” argentinensis* | *sensu* E. W. Berry 1938 | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Cohort | 1929–1930 | 771109 | n/a | *“Cassia” argentinensis* | *sensu* E. W. Berry 1938 | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Cohort | 1929–1930 | 771110 | n/a | *“Cassia” argentinensis* | *sensu* E. W. Berry 1938 | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Cohort | 1929–1930 | 771111 | n/a | *“Cassia” argentinensis* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771112 | n/a | *“Cassia” argentinensis* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771113 | n/a | *“Cassia” argentinensis* | *sensu* E. W. Berry 1938 | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Cohort | 1929–1930 | 771114 | n/a | *“Cassia” argentinensis* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771115 | n/a | *“Cassia” argentinensis* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771116 | n/a | *“Cassia” argentinensis* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771117 | n/a | *“Cassia” argentinensis* | *sensu* E. W. Berry 1938 | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Cohort | 1929–1930 | 771118 | n/a | *“Cedrela” pichileufuana* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771119 | n/a | *“Cedrela” pichileufuana* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771120 | n/a | *“Cedrela” pichileufuana* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771121 | n/a | cf. *“Delima” guanensis* or *D. asperifolia* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771122 | n/a | cf. *“Delima” guanensis* or *D. asperifolia* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771123 | n/a | cf. *“Delima” guanensis* or *D. asperifolia* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771124 | n/a | cf. *“Delima” guanensis* or *D. asperifolia* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771125 | n/a | cf. *“Lemna”* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771126 | n/a | cf. *“Lemna”* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771127 | n/a | *Cochlospermum previtifolium* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771128 | n/a | *Cochlospermum previtifolium* | *sensu* E. W. Berry 1938 | *Cochlospermum previtifolium* GZ019 |
| USNM | Cohort | 1929–1930 | 771129 | n/a | *Cochlospermum previtifolium* | *sensu* E. W. Berry 1938 | *Cochlospermum previtifolium* GZ019 |
| USNM | Cohort | 1929–1930 | 771131 | n/a | *“Cupania” grosse-serrata* | *sensu* E. W. Berry 1938 | *“Cupania” grosse-serrata* GZ046 |
| USNM | Cohort | 1929–1930 | 771132 | n/a | *“Cupania” grosse-serrata* | *sensu* E. W. Berry 1938 | *“Cupania” grosse-serrata* GZ046 |
| USNM | Cohort | 1929–1930 | 771133 | n/a | *“Cupania” grosse-serrata* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771134 | n/a | *“Cupania” grosse-serrata* | *sensu* E. W. Berry 1938 | *“Cupania” grosse-serrata* GZ046 |
| USNM | Cohort | 1929–1930 | 771135 | n/a | *“Cupania” grosse-serrata* | *sensu* E. W. Berry 1938 | *“Cupania” grosse-serrata* GZ046 |
| USNM | Cohort | 1929–1930 | 771136 | n/a | *“Cupania” grosse-serrata* | *sensu* E. W. Berry 1938 | *“Cupania” grosse-serrata* GZ046 |
| USNM | Cohort | 1929–1930 | 771137 | n/a | *“Cupania” grosse-serrata* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771138 | n/a | *“Cupania” grosse-serrata* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771139 | n/a | *“Cupania” grosse-serrata* | *sensu* E. W. Berry 1938 | *“Cupania” grosse-serrata* GZ046 |
| USNM | Cohort | 1929–1930 | 771140 | n/a | *“Cupania” grosse-serrata* | *sensu* E. W. Berry 1938 | *“Cupania” grosse-serrata* GZ046 |
| USNM | Cohort | 1929–1930 | 771141 | n/a | *“Cupania” grosse-serrata* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771142 | n/a | *“Cupania” grosse-serrata* | *sensu* E. W. Berry 1938 | *“Cupania” grosse-serrata* GZ046 |
| USNM | Cohort | 1929–1930 | 771143 | n/a | *“Cupania” grosse-serrata* | *sensu* E. W. Berry 1938 | *“Eucryphia” tertiaria* GZ043 |
| USNM | Cohort | 1929–1930 | 771144 | n/a | *“Cupania” grosse-serrata* | *sensu* E. W. Berry 1938 | *“Cupania” grosse-serrata* GZ046 |
| USNM | Cohort | 1929–1930 | 771145 | n/a | *“Cupania” grosse-serrata* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771146 | n/a | *“Cupania” grosse-serrata* | *sensu* E. W. Berry 1938 | *“Cupania” grosse-serrata* GZ046 |
| USNM | Cohort | 1929–1930 | 771147 | n/a | *“Cupania” grosse-serrata* | *sensu* E. W. Berry 1938 | *“Cupania” grosse-serrata* GZ046 |
| USNM | Cohort | 1929–1930 | 771148 | n/a | *“Cupania” grosse-serrata* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771149 | n/a | *“Cupania” vernaliformis* | *sensu* E. W. Berry 1938 | *“Cupania” vernaliformis* GZ052 |
| USNM | Cohort | 1929–1930 | 771150 | n/a | *“Cupania” vernaliformis* | *sensu* E. W. Berry 1938 | *“Cupania” vernaliformis* GZ052 |
| USNM | Cohort | 1929–1930 | 771151 | n/a | *“Diatenopteryx” fossilis* | *sensu* E. W. Berry 1938 | *“Cupania” grosse-serrata* GZ046 |
| USNM | Cohort | 1929–1930 | 771152 | n/a | *“Diatenopteryx” fossilis* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771153 | n/a | *“Diatenopteryx” fossilis* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771154 | n/a | *“Diatenopteryx” fossilis* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771155 | n/a | *“Myrcia” deltoidea* | *sensu* E. W. Berry 1938 | *“Myrcia” deltoidea* GZ092 |
| USNM | Cohort | 1929–1930 | 771156 | n/a | *“Myrcia” deltoidea* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771157 | n/a | *“Myrcia” deltoidea* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771158 | n/a | *“Myrcia” reticulato-venosa* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771159 | n/a | *“Myrcia” reticulato-venosa* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771160 | n/a | *“Myrcia” reticulato-venosa* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771161 | n/a | *“Myrcia” reticulato-venosa* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771162 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771163 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771164 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771165 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771166 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771167 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771168 | n/a | n/a | n/a | Sapindaceae sp. GZ048 |
| USNM | Cohort | 1929–1930 | 771169 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771170 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771171 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771172 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771173 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771174 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771175 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771176 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771177 | n/a | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Cohort | 1929–1930 | 771178 | n/a | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Cohort | 1929–1930 | 771179 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771180 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771181 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771182 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771183 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771184 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771185 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771186 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771187 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771188 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771189 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771190 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771191 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771192 | n/a | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| USNM | Cohort | 1929–1930 | 771193 | n/a | n/a | n/a | *“Paullinia” prerufescens* GZ064 |
| USNM | Cohort | 1929–1930 | 771194 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771195 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771196 | n/a | n/a | n/a | Monocot sp. GZ013 |
| USNM | Cohort | 1929–1930 | 771197 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771198 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771199 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771200 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771201 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771202 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771203 | n/a | n/a | n/a | *“Myrcia” deltoidea* GZ092 |
| USNM | Cohort | 1929–1930 | 771204 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771205 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771206 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771207 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771208 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771209 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771210 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771211 | n/a | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Cohort | 1929–1930 | 771212 | n/a | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Cohort | 1929–1930 | 771213 | n/a | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Cohort | 1929–1930 | 771214 | n/a | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Cohort | 1929–1930 | 771215 | n/a | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| USNM | Cohort | 1929–1930 | 771216 | n/a | n/a | n/a | *Araucaria pichileufensis* GZ007 |
| USNM | Cohort | 1929–1930 | 771217 | n/a | n/a | n/a | *Araucaria pichileufensis* GZ007 |
| USNM | Cohort | 1929–1930 | 771218 | n/a | n/a | n/a | *Araucaria pichileufensis* GZ007 |
| USNM | Cohort | 1929–1930 | 771219 | n/a | n/a | n/a | *Araucaria pichileufensis* GZ007 |
| USNM | Cohort | 1929–1930 | 771220 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771221 | n/a | *Dacrycarpus engelhardti* | Andruchow-Colombo et al. 2023 | *Dacrycarpus engelhardti* GZ011 |
| USNM | Cohort | 1929–1930 | 771222 | n/a | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| USNM | Cohort | 1929–1930 | 771223 | n/a | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| USNM | Cohort | 1929–1930 | 771224 | n/a | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| USNM | Cohort | 1929–1930 | 771225 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771226 | n/a | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| USNM | Cohort | 1929–1930 | 771227 | n/a | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| USNM | Cohort | 1929–1930 | 771228 | n/a | n/a | n/a | *“Nectandra” prolifica* GZ096 |
| USNM | Cohort | 1929–1930 | 771229 | n/a | n/a | n/a | *“Nectandra” prolifica* GZ096 |
| USNM | Cohort | 1929–1930 | 771230 | n/a | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| USNM | Cohort | 1929–1930 | 771231 | n/a | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| USNM | Cohort | 1929–1930 | 771232 | n/a | n/a | n/a | *“Nectandra” prolifica* GZ096 |
| USNM | Cohort | 1929–1930 | 771233 | n/a | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| USNM | Cohort | 1929–1930 | 771234 | n/a | n/a | n/a | *“Paullinia” prerufescens* GZ064; indeterminate |
| USNM | Cohort | 1929–1930 | 771235 | n/a | n/a | n/a | *Araucaria pichileufensis* GZ007 |
| USNM | Cohort | 1929–1930 | 771236 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771237 | n/a | *“Cupania” grosse-serrata* | *sensu* E. W. Berry 1938 | *“Cupania” grosse-serrata* GZ046 |
| USNM | Cohort | 1929–1930 | 771238 | n/a | *“Cupania” grosse-serrata* | *sensu* E. W. Berry 1938 | *“Cupania” grosse-serrata* GZ046 |
| USNM | Cohort | 1929–1930 | 771239 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771240 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771241 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771242 | n/a | *“Celtis ameghinoi”* | *sensu* E. W. Berry 1938 | *“Celtis ameghinoi”* GZ041; *“Ouratea” firmifolia* GZ076 |
| USNM | Cohort | 1929–1930 | 771243 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771244 | n/a | n/a | n/a | *“Banisteria” patagonica* GZ154 |
| USNM | Cohort | 1929–1930 | 771245 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771246 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771247 | n/a | n/a | n/a | *Agathis zamunerae* GZ008 |
| USNM | Cohort | 1929–1930 | 771248 | n/a | *“Oreopanax” guinazui* | *sensu* E. W. Berry 1938 | *“Oreopanax” guinazui* GZ021 |
| USNM | Cohort | 1929–1930 | 771249 | n/a | *Cochlospermum previtifolium* | *sensu* E. W. Berry 1938 | *Cochlospermum previtifolium* GZ019 |
| USNM | Cohort | 1929–1930 | 771250 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771251 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771252 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771253 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771254 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771255 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771256 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771257 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771258 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771259 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771260 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771261 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771262 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771263 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771264 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771265 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771266 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771267 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771268 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771269 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771270 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771271 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771272 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771273 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771274 | n/a | n/a | n/a | indeterminate |
| USNM | Cohort | 1929–1930 | 771275 | n/a | *“Oreopanax” guinazui* | *sensu* E. W. Berry 1938 | *“Oreopanax” guinazui* GZ021 |
| USNM | Cohort | 1929–1930 | 771276 | n/a | *“Oreopanax” guinazui* | *sensu* E. W. Berry 1938 | *“Oreopanax” guinazui* GZ021 |
| USNM | Cohort | 1929–1930 | 771277 | n/a | *“Oreopanax” guinazui* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771278 | n/a | *“Oreopanax” guinazui* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771279 | n/a | *“Oreopanax” guinazui* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771280 | n/a | *“Oreopanax” guinazui* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771281 | n/a | *“Oreopanax” guinazui* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771282 | n/a | *“Oreopanax” guinazui* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771283 | n/a | *“Oreopanax” guinazui* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771284 | n/a | *“Oreopanax” guinazui* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771285 | n/a | *“Oreopanax” guinazui* | *sensu* E. W. Berry 1938 | *“Oreopanax” guinazui* GZ020 |
| USNM | Cohort | 1929–1930 | 771286 | n/a | *“Oreopanax” guinazui* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771287 | n/a | *“Ouratea” firmifolia* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771288 | n/a | *“Ouratea” firmifolia* | *sensu* E. W. Berry 1938 | *“Ouratea” firmifolia* GZ076 |
| USNM | Cohort | 1929–1930 | 771289 | n/a | *“Ouratea” firmifolia* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771290 | n/a | *“Ouratea”firmifolia* | *sensu* E. W. Berry 1938 | *“Ouratea” firmifolia* GZ076 |
| USNM | Cohort | 1929–1930 | 771291 | n/a | *“Ouratea” firmifolia* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771292 | n/a | *“Patrisia” eocenica* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771293 | n/a | *“Remijia” tenuiflorifolia* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771294 | n/a | *“Remijia” tenuiflorifolia* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771295 | n/a | *“Remijia” tenuiflorifolia* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771296 | n/a | *“Tabebuia” ipiformis* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771297 | n/a | *“Tabebuia” ipiformis* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771298 | n/a | *“Tabebuia” ipiformis* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771299 | n/a | *“Tabebuia” ipiformis* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771300 | n/a | *“Tabebuia” ipiformis* | *sensu* E. W. Berry 1938 | *“Cupania” grosse-serrata* GZ046 |
| USNM | Cohort | 1929–1930 | 771301 | n/a | *“Tabebuia” ipiformis* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771302 | n/a | *“Tabebuia” ipiformis* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771303 | n/a | *“Tabebuia” ipiformis* | *sensu* E. W. Berry 1938 | *“Tabebuia” ipiformis* GZ044 |
| USNM | Cohort | 1929–1930 | 771304 | n/a | *“Tabebuia” ipiformis* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771305 | n/a | *“Tabebuia” ipiformis* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771306 | n/a | *“Tabebuia” ipiformis* | *sensu* E. W. Berry 1938 | *“Tabebuia” ipiformis* GZ044 |
| USNM | Cohort | 1929–1930 | 771307 | n/a | *“Tabebuia” ipiformis* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771308 | n/a | *“Tabebuia” ipiformis* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771309 | n/a | *“Tetrapteris” precrebrifolia* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771310 | n/a | *“Tetrapteris” precrebrifolia* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771311 | n/a | *“Tetrapteris” precrebrifolia* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771312 | n/a | *“Tetrapteris” precrebrifolia* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771313 | n/a | *“Tetrapteris” precrebrifolia* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771314 | n/a | *“Tetrapteris” precrebrifolia* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771315 | n/a | *“Tetrapteris” precrebrifolia* | *sensu* E. W. Berry 1938 | indeterminate |
| USNM | Cohort | 1929–1930 | 771316 | n/a | *“Tetrapteris” precrebrifolia* | *sensu* E. W. Berry 1938 | indeterminate |
| BAR | Non-census | unknown | 288-20 | n/a | *Agathis zamunerae* | Wilf et al. 2014 | *Agathis zamunerae* GZ008 |
| BAR | Non-census | unknown | 289-20 | n/a | n/a | n/a | *Araucaria pichileufensis* GZ007- pollen cone |
| BAR | Non-census | unknown | 290-20 | n/a | n/a | n/a | *Araucaria pichileufensis* GZ007- pollen cone |
| BAR | Non-census | unknown | 295-20 | n/a | n/a | n/a | *Araucaria pichileufensis* GZ007 |
| BAR | Non-census | unknown | 993-20 | n/a | n/a | n/a | *Araucaria pichileufensis* GZ007 |
| BAR | Non-census | unknown | 1167 | n/a | n/a | n/a | *Lomatia preferruginea* GZ036 |
| BAR | Non-census | unknown | 1202 | n/a | n/a | n/a | *Lomatia preferruginea* GZ036 |
| BAR | Non-census | unknown | 1211-20 | n/a | *Agathis zamunerae* | Wilf et al. 2014 | *Agathis zamunerae* GZ008 |
| BAR | Non-census | unknown | 1214-20 | n/a | *Agathis zamunerae* | Wilf et al. 2014 | *Agathis zamunerae* GZ008 |
| BAR | Non-census | unknown | 1222-20 | n/a | n/a | n/a | *Agathis zamunerae* GZ008 |
| BAR | Census | 2002 | 4200 | RP1\_2002\_94 | n/a | n/a | *“Cupania” grosse-serrata* GZ046 |
| BAR | Census | 2002 | 4201 | RP1\_2002\_95 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4202 | RP1\_2002\_150 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4203 | RP1\_2002\_12 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4204 | RP1\_2002\_54 | *Dacrycarpus engelhardti* | Andruchow-Colombo et al. 2023 | *Dacrycarpus engelhardti* GZ011 |
| BAR | Census | 2002 | 4205 | RP1\_2002\_135 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4206 | RP1\_2002\_57 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4207 | RP1\_2002\_14 | n/a | n/a | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| BAR | Census | 2002 | 4208 | RP1\_2002\_100 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4209 | RP1\_2002\_153 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4210 | RP1\_2002\_112 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4211 | RP1\_2002\_58 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4212 | RP1\_2002\_59 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4213 | RP1\_2002\_79 | n/a | n/a | cf. Myrtaceae sp. GZ084 |
| BAR | Census | 2002 | 4214 | RP1\_2002\_121 | n/a | n/a | *Ginkgoites patagonicus* GZ006 |
| BAR | Census | 2002 | 4215 | RP1\_2002\_117 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4216 | RP1\_2002\_118 | n/a | n/a | *Araucaria pichileufensis* GZ007 |
| BAR | Census | 2002 | 4217 | RP1\_2002\_119 | n/a | n/a | Dicot sp. GZ057 |
| BAR | Census | 2002 | 4218 | RP1\_2002\_25 | n/a | n/a | *“Cupania” vernaliformis* GZ052 |
| BAR | Census | 2002 | 4219 | RP1\_2002\_110 | n/a | n/a | *“Cupania” grosse-serrata* GZ046 |
| BAR | Census | 2002 | 4220 | RP1\_2002\_137 | n/a | n/a | Dicot sp. GZ155 |
| BAR | Census | 2002 | 4221 | RP1\_2002\_138 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4222 | RP1\_2002\_143 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4223 | RP1\_2002\_128 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4224 | RP1\_2002\_144 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4225 | RP1\_2002\_81 | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020: fig. 5F | *Araucaria pichileufensis* GZ007 |
| BAR | Census | 2002 | 4226 | RP1\_2002\_43 | n/a | n/a | Dicot sp. GZ031 |
| BAR | Census | 2002 | 4227 | RP1\_2002\_154 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4228 | RP1\_2002\_23 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4229 | RP1\_2002\_24 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4230 | RP1\_2002\_76 | n/a | n/a | *“Paullinia” prerufescens* GZ064 |
| BAR | Census | 2002 | 4231 | RP1\_2002\_33 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4232 | RP1\_2002\_130 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4233 | RP1\_2002\_55 | n/a | n/a | Monocot sp. GZ013 |
| BAR | Census | 2002 | 4234 | RP1\_2002\_13 | n/a | n/a | *Atherospermophyllum guinazui* GZ061 |
| BAR | Census | 2002 | 4235 | RP1\_2002\_18 | n/a | n/a | *Papuacedrus prechilensis* GZ009 |
| BAR | Census | 2002 | 4236 | RP1\_2002\_19 | n/a | n/a | Dicot sp. GZ067 |
| BAR | Census | 2002 | 4237 | RP1\_2002\_84 | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007 |
| BAR | Census | 2002 | 4238 | RP1\_2002\_72 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4239 | RP1\_2002\_60 | n/a | n/a | Dicot sp. GZ077 |
| BAR | Census | 2002 | 4240 | RP1\_2002\_61 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4241 | RP1\_2002\_113 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4242 | RP1\_2002\_101 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4243 | RP1\_2002\_64 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4244 | RP1\_2002\_98 | n/a | n/a | *“Cupania” grosse-serrata* GZ046 |
| BAR | Census | 2002 | 4245 | RP1\_2002\_50 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4246 | RP1\_2002\_6 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4247 | RP1\_2002\_7 | n/a | n/a | *“Myrcia” deltoidea* GZ092 |
| BAR | Census | 2002 | 4248 | RP1\_2002\_35 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4249 | RP1\_2002\_36 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4250 | RP1\_2002\_37 | n/a | n/a | Sapindaceae sp. GZ047 |
| BAR | Census | 2002 | 4251 | RP1\_2002\_125 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4252 | RP1\_2002\_77 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4253 | RP1\_2002\_134 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4254 | RP1\_2002\_136 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4255 | RP1\_2002\_69 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4256 | RP1\_2002\_141 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4257 | RP1\_2002\_142 | n/a | n/a | cf. Myrtaceae sp. GZ084 |
| BAR | Census | 2002 | 4258 | RP1\_2002\_65 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4259 | RP1\_2002\_140 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4260 | RP1\_2002\_73 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4261 | RP1\_2002\_45 | n/a | n/a | Dicot sp. GZ082 |
| BAR | Census | 2002 | 4262 | RP1\_2002\_46 | n/a | n/a | Dicot sp. GZ082 |
| BAR | Census | 2002 | 4263 | RP1\_2002\_114 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4264 | RP1\_2002\_52 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4265 | RP1\_2002\_53 | n/a | n/a | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| BAR | Census | 2002 | 4266 | RP1\_2002\_56 | n/a | n/a | Dicot sp. GZ088 |
| BAR | Census | 2002 | 4267 | RP1\_2002\_51 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4268 | RP1\_2002\_108 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4269 | RP1\_2002\_127 | n/a | n/a | *“Cupania” grosse-serrata* GZ046 |
| BAR | Census | 2002 | 4270 | RP1\_2002\_126 | n/a | n/a | *“Cupania” grosse-serrata* GZ046 |
| BAR | Census | 2002 | 4271 | RP1\_2002\_41 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4272 | RP1\_2002\_42 | n/a | n/a | Dicot sp. GZ037 |
| BAR | Census | 2002 | 4273 | RP1\_2002\_141 | n/a | n/a | *“Cupania” vernaliformis* GZ052 |
| BAR | Census | 2002 | 4274 | RP1\_2002\_40 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4275 | RP1\_2002\_93 | n/a | n/a | Sapindaceae sp. GZ047 |
| BAR | Census | 2002 | 4276 | RP1\_2002\_156 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4277 | RP1\_2002\_96 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4279 | RP1\_2002\_155 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4280 | RP1\_2002\_91 | n/a | n/a | *“Paullinia” prerufescens* GZ064 |
| BAR | Census | 2002 | 4281 | RP1\_2002\_147 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4282 | RP1\_2002\_148 | n/a | n/a | *Agathis zamunerae* GZ008 |
| BAR | Census | 2002 | 4283 | RP1\_2002\_149 | n/a | n/a | *Papuacedrus prechilensis* GZ009 |
| BAR | Census | 2002 | 4284 | RP1\_2002\_26 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4285 | RP1\_2002\_103 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4286 | RP1\_2002\_107 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4287 | RP1\_2002\_116 | n/a | n/a | *“Myrica mira”* GZ080 |
| BAR | Census | 2002 | 4288 | RP1\_2002\_77 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4289 | RP1\_2002\_158 | n/a | n/a | *“Banisteria” patagonica* GZ154 |
| BAR | Census | 2002 | 4290 | RP1\_2002\_102 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4291 | RP1\_2002\_81 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4292 | RP1\_2002\_66 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4293 | RP1\_2002\_115 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4294 | RP1\_2002\_79 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4295 | RP1\_2002\_120 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4296 | RP1\_2002\_86 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4297 | RP1\_2002\_30 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4298 | RP1\_2002\_31 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4299 | RP1\_2002\_48 | n/a | n/a | *“Banisteria” patagonica* GZ154 |
| BAR | Census | 2002 | 4300 | RP1\_2002\_151 | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| BAR | Census | 2002 | 4301 | RP1\_2002\_89 | n/a | n/a | Sapindaceae sp. GZ047 |
| BAR | Census | 2002 | 4302 | RP1\_2002\_90 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4303 | RP1\_2002\_152 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4304 | RP1\_2002\_129 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4305 | RP1\_2002\_10 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4306 | RP1\_2002\_145 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4307 | RP1\_2002\_38 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4308 | RP1\_2002\_49 | n/a | n/a | Dicot sp. GZ105 |
| BAR | Census | 2002 | 4309 | RP1\_2002\_49 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4310 | RP1\_2002\_15 | n/a | n/a | Dicot sp. GZ112 |
| BAR | Census | 2002 | 4311 | RP1\_2002\_16 | n/a | n/a | Dicot sp. GZ112 |
| BAR | Census | 2002 | 4312 | RP1\_2002\_85 | n/a | n/a | *Ginkgoites patagonicus* GZ006 |
| BAR | Census | 2002 | 4313 | RP1\_2002\_88 | n/a | n/a | *Ginkgoites patagonicus* GZ006 |
| BAR | Census | 2002 | 4314 | RP1\_2002\_133 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4315 | RP1\_2002\_132 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4316 | RP1\_2002\_34 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4317 | RP1\_2002\_159 | n/a | n/a | *Ginkgoites patagonicus* GZ006 |
| BAR | Census | 2002 | 4318 | RP1\_2002\_39 | n/a | n/a | *“Ouratea” firmifolia* GZ076 |
| BAR | Census | 2002 | 4321 | RP1\_2002\_32 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4322 | RP1\_2002\_123 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4323 | RP1\_2002\_99 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4324 | RP1\_2002\_62 | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| BAR | Census | 2002 | 4325 | RP1\_2002\_3 | n/a | n/a | *Ginkgoites patagonicus* GZ006 |
| BAR | Census | 2002 | 4326 | RP1\_2002\_34 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4327 | RP1\_2002\_35 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4328 | RP1\_2002\_20 | n/a | n/a | cf. Cunoniaceae or Juglandaceae sp. GZ051 |
| BAR | Census | 2002 | 4329 | RP1\_2002\_21 | n/a | n/a | *Araucaria pichileufensis* GZ007 |
| BAR | Census | 2002 | 4330 | RP1\_2002\_139 | n/a | n/a | Dicot sp. GZ115 |
| BAR | Census | 2002 | 4331 | RP1\_2002\_80 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4332 | RP1\_2002\_122 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4333 | RP1\_2002\_22 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4334 | RP1\_2002\_92 | n/a | n/a | Dicot sp. GZ057 |
| BAR | Census | 2002 | 4335 | RP1\_2002\_67 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4336 | RP1\_2002\_146 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4337 | RP1\_2002\_11 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4338 | RP1\_2002\_97 | n/a | n/a | *“Cupania” vernaliformis* GZ052 |
| BAR | Census | 2002 | 4339 | RP1\_2002\_111 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4340 | RP1\_2002\_87 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4341 | RP1\_2002\_29 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4342 | RP1\_2002\_28 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4343 | RP1\_2002\_82 | n/a | n/a | *Agathis zamunerae* GZ008 |
| BAR | Census | 2002 | 4344 | RP1\_2002\_106 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4345 | RP1\_2002\_157 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4346 | RP1\_2002\_74 | n/a | n/a | *“Cupania” vernaliformis* GZ052 |
| BAR | Census | 2002 | 4347 | RP1\_2002\_75 | n/a | n/a | Sapindaceae sp. GZ047 |
| BAR | Census | 2002 | 4348 | RP1\_2002\_8 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4349 | RP1\_2002\_9 | n/a | n/a | *Araucaria pichileufensis* GZ007 |
| BAR | Census | 2002 | 4350 | RP1\_2002\_17 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4351 | RP1\_2002\_47 | n/a | n/a | *Papuacedrus prechilensis* GZ009 |
| BAR | Census | 2002 | 4352 | RP1\_2002\_68 | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020: fig. 7E | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| BAR | Census | 2002 | 4353 | RP1\_2002\_27 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4354 | RP1\_2002\_124 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4355 | RP1\_2002\_70 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4356 | RP1\_2002\_71 | n/a | n/a | *“Myrcia” deltoidea* GZ092 |
| BAR | Census | 2002 | 4357 | RP1\_2002\_2 | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007 |
| BAR | Census | 2002 | 4358 | RP1\_2002\_83 | n/a | n/a | *Ginkgoites patagonicus* GZ006 |
| BAR | Census | 2002 | 4359 | RP1\_2002\_4 | n/a | n/a | *Ginkgoites patagonicus* GZ006 |
| BAR | Census | 2002 | 4360 | RP1\_2002\_1 | *Ginkgoites patagonicus* | Villar de Seoane et al. 2015: fig. 3d | *Ginkgoites patagonicus* GZ006 |
| BAR | Non-census | 2002 | 4361 | RP2\_2002\_s/n | n/a | n/a | Dicot sp. GZ018 |
| BAR | Non-census | 2002 | 4362 | RP2\_2002\_s/n | n/a | n/a | indeterminate |
| BAR | Non-census | 2002 | 4363 | RP2\_2002\_s/n | n/a | n/a | *“Nectandra” prolifica* GZ096 |
| BAR | Non-census | 2002 | 4364 | RP2\_2002\_s/n | n/a | n/a | indeterminate |
| BAR | Non-census | 2002 | 4365 | RP2\_2002\_s/n | n/a | n/a | Monocot sp. GZ013 |
| BAR | Non-census | 2002 | 4366 | RP2\_2002\_s/n | n/a | n/a | cf. Cunoniaceae or Juglandaceae sp. GZ051 |
| BAR | Non-census | 2002 | 4367 | RP2\_2002\_s/n | n/a | n/a | indeterminate |
| BAR | Non-census | 2002 | 4368 | RP2\_2002\_s/n | n/a | n/a | indeterminate |
| BAR | Non-census | 2002 | 4369 | RP2\_2002\_s/n | n/a | n/a | indeterminate |
| BAR | Non-census | 2002 | 4370 | RP2\_2002\_s/n | n/a | n/a | indeterminate |
| BAR | Non-census | 2002 | 4371 | RP2\_2002\_s/n | n/a | n/a | indeterminate |
| BAR | Non-census | 2002 | 4372 | RP2\_2002\_s/n | n/a | n/a | Dicot sp. GZ111 |
| BAR | Non-census | 2002 | 4373 | RP2\_2002\_s/n | n/a | n/a | indeterminate |
| BAR | Non-census | 2002 | 4374 | RP2\_2002\_s/n | n/a | n/a | *“Cissus” pichileufensis* GZ017 |
| BAR | Non-census | 2002 | 4375 | RP2\_2002\_s/n | n/a | n/a | indeterminate |
| BAR | Non-census | 2002 | 4376 | RP2\_2002\_s/n | n/a | n/a | indeterminate |
| BAR | Non-census | 2002 | 4377 | RP2\_2002\_s/n | n/a | n/a | indeterminate |
| BAR | Non-census | 2002 | 4378 | RP2\_2002\_s/n | n/a | n/a | indeterminate |
| BAR | Non-census | 2002 | 4379 | RP2\_2002\_s/n | n/a | n/a | indeterminate |
| BAR | Non-census | 2002 | 4380 | RP2\_2002\_s/n | n/a | n/a | cf. Myrtaceae sp. GZ084 |
| BAR | Non-census | 2002 | 4381 | RP2\_2002\_s/n | n/a | n/a | indeterminate |
| BAR | Non-census | 2002 | 4382 | RP2\_2002\_s/n | n/a | n/a | indeterminate |
| BAR | Non-census | 2002 | 4383 | RP2\_2002\_s/n | n/a | n/a | *“Cupania” grosse-serrata* GZ046 |
| BAR | Non-census | 2002 | 4384 | RP2\_2002\_s/n | n/a | n/a | Sapindaceae sp. GZ045 |
| BAR | Non-census | 2002 | 4385 | RP2\_2002\_s/n | n/a | n/a | indeterminate |
| BAR | Non-census | 2002 | 4386 | RP2\_2002\_s/n | n/a | n/a | indeterminate |
| BAR | Non-census | 2002 | 4387 | RP2\_2002\_s/n | n/a | n/a | indeterminate |
| BAR | Non-census | 2002 | 4388 | RP2\_2002\_s/n | n/a | n/a | indeterminate |
| BAR | Non-census | 2002 | 4389 | RP2\_2002\_s/n | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Non-census | 2002 | 4390 | RP2\_2002\_s/n | n/a | n/a | *Agathis zamunerae* GZ008 |
| BAR | Non-census | 2002 | 4391 | RP2\_2002\_s/n | n/a | n/a | indeterminate |
| BAR | Non-census | 2002 | 4392 | RP2\_2002\_s/n | n/a | n/a | indeterminate |
| BAR | Non-census | 2002 | 4393 | RP2\_2002\_s/n | n/a | n/a | indeterminate |
| BAR | Non-census | 2002 | 4394 | RP2\_2002\_s/n | n/a | n/a | indeterminate |
| BAR | Non-census | 2002 | 4395 | RP2\_2002\_s/n | n/a | n/a | indeterminate |
| BAR | Non-census | 2002 | 4396 | RP2\_2002\_s/n | n/a | n/a | *Agathis zamunerae* GZ008 |
| BAR | Non-census | 2002 | 4397 | RP2\_2002\_s/n | n/a | n/a | *“Paullinia” prerufescens* GZ064 |
| BAR | Non-census | 2002 | 4398 | RP2\_2002\_s/n | n/a | n/a | *“Cupania” grosse-serrata* GZ046 |
| BAR | Non-census | 2002 | 4399 | RP2\_2002\_s/n | n/a | n/a | Dicot sp. GZ155 |
| BAR | Non-census | 2002 | 4400 | RP2\_2002\_s/n | n/a | n/a | indeterminate |
| BAR | Non-census | 2002 | 4401 | RP2\_2002\_s/n | n/a | n/a | indeterminate |
| BAR | Non-census | 2002 | 4402 | RP2\_2002\_s/n | n/a | n/a | indeterminate |
| BAR | Non-census | 2002 | 4403 | RP2\_2002\_s/n | n/a | n/a | *“Cupania” grosse-serrata* GZ046 |
| BAR | Non-census | 2002 | 4404 | RP2\_2002\_s/n | n/a | n/a | *Agathis zamunerae* GZ008 |
| BAR | Non-census | 2002 | 4405 | RP2\_2002\_s/n | n/a | n/a | indeterminate |
| BAR | Non-census | 2002 | 4406 | RP2\_2002\_s/n | n/a | n/a | *“Ouratea” firmifolia* GZ076 |
| BAR | Non-census | 2002 | 4407 | RP2\_2002\_s/n | n/a | n/a | indeterminate |
| BAR | Non-census | 2002 | 4408 | RP2\_2002\_s/n | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4409 | RP3\_2002\_56 | n/a | n/a | *Ginkgoites patagonicus* GZ006 |
| BAR | Census | 2002 | 4410 | RP3\_2002\_42 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4411 | RP3\_2002\_213 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4412 | RP3\_2002\_227 | n/a | n/a | cf. Malvaceae sp. GZ026 |
| BAR | Census | 2002 | 4413 | RP3\_2002\_329 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4414 | RP3\_2002\_332 | n/a | n/a | *Araucaria pichileufensis* GZ007 |
| BAR | Census | 2002 | 4415 | RP3\_2002\_57 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4416 | RP3\_2002\_99 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4417 | RP3\_2002\_8 | n/a | n/a | cf. Myrtaceae sp. GZ084 |
| BAR | Census | 2002 | 4418 | RP3\_2002\_179 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4419 | RP3\_2002\_39 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4420 | RP3\_2002\_130 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4421 | RP3\_2002\_28 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4422 | RP3\_2002\_89 | n/a | n/a | *“Paullinia” prerufescens* GZ064 |
| BAR | Census | 2002 | 4423 | RP3\_2002\_110 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4424 | RP3\_2002\_48 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4425 | RP3\_2002\_117 | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| BAR | Census | 2002 | 4426 | RP3\_2002\_211 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4427 | RP3\_2002\_190 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4428 | RP3\_2002\_151 | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| BAR | Census | 2002 | 4429 | RP3\_2002\_259 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4430 | RP3\_2002\_298 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4431 | RP3\_2002\_236 | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| BAR | Census | 2002 | 4432 | RP3\_2002\_288 | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| BAR | Census | 2002 | 4433 | RP3\_2002\_113 | n/a | n/a | *Araucaria pichileufensis* GZ007 |
| BAR | Census | 2002 | 4434 | RP3\_2002\_193 | n/a | n/a | cf. Myrtaceae sp. GZ084 |
| BAR | Census | 2002 | 4435 | RP3\_2002\_142 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4436 | RP3\_2002\_71 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4437 | RP3\_2002\_258 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4438 | RP3\_2002\_164 | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| BAR | Census | 2002 | 4439 | RP3\_2002\_66 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4440 | RP3\_2002\_59 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4441 | RP3\_2002\_30 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4442 | RP3\_2002\_63 | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| BAR | Census | 2002 | 4443 | RP3\_2002\_132 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4444 | RP3\_2002\_133 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4445 | RP3\_2002\_241 | n/a | n/a | *“Nectandra” prolifica* GZ096 |
| BAR | Census | 2002 | 4446 | RP3\_2002\_302 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4447 | RP3\_2002\_2 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4448 | RP3\_2002\_160 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4449 | RP3\_2002\_209 | n/a | n/a | *“Myrcia” deltoidea* GZ092 |
| BAR | Census | 2002 | 4450 | RP3\_2002\_9 | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| BAR | Census | 2002 | 4451 | RP3\_2002\_186 | n/a | n/a | Dicot sp. GZ101 |
| BAR | Census | 2002 | 4452 | RP3\_2002\_314 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4453 | RP3\_2002\_111 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4454 | RP3\_2002\_127 | n/a | n/a | *“Myrcia” deltoidea* GZ092 |
| BAR | Census | 2002 | 4455 | RP3\_2002\_168 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4456 | RP3\_2002\_216 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4457 | RP3\_2002\_118 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4458 | RP3\_2002\_235 | n/a | n/a | *“Paullinia” prerufescens* GZ064 |
| BAR | Census | 2002 | 4459 | RP3\_2002\_31 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4460 | RP3\_2002\_126 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4461 | RP3\_2002\_72 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4462 | RP3\_2002\_250 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4463 | RP3\_2002\_251 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4464 | RP3\_2002\_54 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4465 | RP3\_2002\_55 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4466 | RP3\_2002\_270 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4467 | RP3\_2002\_317 | n/a | n/a | Dicot sp. GZ083 |
| BAR | Census | 2002 | 4468 | RP3\_2002\_176 | n/a | n/a | *“Myrcia” deltoidea* GZ092 |
| BAR | Census | 2002 | 4469 | RP3\_2002\_12 | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| BAR | Census | 2002 | 4470 | RP3\_2002\_144 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4471 | RP3\_2002\_325 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4472 | RP3\_2002\_32 | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| BAR | Census | 2002 | 4473 | RP3\_2002\_33 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4474 | RP3\_2002\_79 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4475 | RP3\_2002\_507 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4476 | RP3\_2002\_167 | n/a | n/a | Dicot sp. GZ157 |
| BAR | Census | 2002 | 4477 | RP3\_2002\_508 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4478 | RP3\_2002\_253 | n/a | n/a | *“Myrcia” deltoidea* GZ092 |
| BAR | Census | 2002 | 4479 | RP3\_2002\_81 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4480 | RP3\_2002\_112 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4481 | RP3\_2002\_268 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4482 | RP3\_2002\_269 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4483 | RP3\_2002\_13 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4484 | RP3\_2002\_14 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4484 | RP3\_2002\_244 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4485 | RP3\_2002\_15 | n/a | n/a | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| BAR | Census | 2002 | 4486 | RP3\_2002\_240 | n/a | n/a | Dicot sp. GZ034 |
| BAR | Census | 2002 | 4487 | RP3\_2002\_192 | n/a | n/a | Cycad sp. GZ005 |
| BAR | Census | 2002 | 4488 | RP3\_2002\_238 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4489 | RP3\_2002\_7 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4490 | RP3\_2002\_128 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4491 | RP3\_2002\_67 | n/a | n/a | Dicot sp. GZ086 |
| BAR | Census | 2002 | 4492 | RP3\_2002\_237 | n/a | n/a | Dicot sp. GZ144 |
| BAR | Census | 2002 | 4493 | RP3\_2002\_175 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4494 | RP3\_2002\_137 | n/a | n/a | Dicot sp. GZ033 |
| BAR | Census | 2002 | 4495 | RP3\_2002\_201 | n/a | n/a | *“Phoebe” lanceolata* GZ152 |
| BAR | Census | 2002 | 4496 | RP3\_2002\_320 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4497 | RP3\_2002\_226 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4498 | RP3\_2002\_506 | n/a | n/a | *“Myrcia” deltoidea* GZ092 |
| BAR | Census | 2002 | 4499 | RP3\_2002\_82 | n/a | n/a | *“Myrcia” deltoidea* GZ092 |
| BAR | Census | 2002 | 4500 | RP3\_2002\_83 | n/a | n/a | Dicot sp. GZ103 |
| BAR | Census | 2002 | 4501 | RP3\_2002\_124 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4502 | RP3\_2002\_123 | n/a | n/a | *Araucaria pichileufensis* GZ007 |
| BAR | Census | 2002 | 4503 | RP3\_2002\_133 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4504 | RP3\_2002\_134 | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| BAR | Census | 2002 | 4505 | RP3\_2002\_321 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4506 | RP3\_2002\_206 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4507 | RP3\_2002\_64 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4508 | RP3\_2002\_234 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4509 | RP3\_2002\_153 | n/a | n/a | *Araucaria pichileufensis* GZ007 |
| BAR | Census | 2002 | 4510 | RP3\_2002\_266 | n/a | n/a | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| BAR | Census | 2002 | 4511 | RP3\_2002\_40 | n/a | n/a | *Ginkgoites patagonicus* GZ006 |
| BAR | Census | 2002 | 4512 | RP3\_2002\_41 | n/a | n/a | Monocot sp. GZ013 |
| BAR | Census | 2002 | 4513 | RP3\_2002\_219 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4514 | RP3\_2002\_105 | n/a | n/a | Dicot sp. GZ132 |
| BAR | Census | 2002 | 4515 | RP3\_2002\_510 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4516 | RP3\_2002\_78 | n/a | n/a | Dicot sp. GZ023 |
| BAR | Census | 2002 | 4517 | RP3\_2002\_198 | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| BAR | Census | 2002 | 4518 | RP3\_2002\_86 | n/a | n/a | *Araucaria pichileufensis* GZ007 |
| BAR | Census | 2002 | 4519 | RP3\_2002\_16 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4520 | RP3\_2002\_189 | n/a | n/a | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| BAR | Census | 2002 | 4521 | RP3\_2002\_203 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4522 | RP3\_2002\_263 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4523 | RP3\_2002\_264 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4524 | RP3\_2002\_84 | n/a | n/a | Dicot sp. GZ145 |
| BAR | Census | 2002 | 4525 | RP3\_2002\_26 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4526 | RP3\_2002\_27 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4527 | RP3\_2002\_199 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4528 | RP3\_2002\_145 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4529 | RP3\_2002\_10 | n/a | n/a | *“Ouratea” firmifolia* GZ076 |
| BAR | Census | 2002 | 4530 | RP3\_2002\_178 | n/a | n/a | *Araucaria pichileufensis* GZ007 |
| BAR | Census | 2002 | 4531 | RP3\_2002\_376 | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| BAR | Census | 2002 | 4531 | RP3\_2002\_95 | n/a | n/a | *Ginkgoites patagonicus* GZ006 |
| BAR | Census | 2002 | 4532 | RP3\_2002\_174 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4533 | RP3\_2002\_108 | n/a | n/a | *Ginkgoites patagonicus* GZ006 |
| BAR | Census | 2002 | 4534 | RP3\_2002\_255 | n/a | n/a | *Araucaria pichileufensis* GZ007 |
| BAR | Census | 2002 | 4535 | RP3\_2002\_513 | n/a | n/a | *Ginkgoites patagonicus* GZ006 |
| BAR | Census | 2002 | 4536 | RP3\_2002\_233 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4537 | RP3\_2002\_60 | n/a | n/a | *Agathis zamunerae* GZ008 |
| BAR | Census | 2002 | 4538 | RP3\_2002\_125 | n/a | n/a | Dicot sp. GZ093 |
| BAR | Census | 2002 | 4539 | RP3\_2002\_3 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4540 | RP3\_2002\_215 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4541 | RP3\_2002\_260 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4541 | RP3\_2002\_261 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4541 | RP3\_2002\_262 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4542 | RP3\_2002\_35 | n/a | n/a | Dicot sp. GZ072 |
| BAR | Census | 2002 | 4543 | RP3\_2002\_36 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4544 | RP3\_2002\_230 | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| BAR | Census | 2002 | 4545 | RP3\_2002\_195 | n/a | n/a | *“Symplocos” commutatifolia* GZ153 |
| BAR | Census | 2002 | 4741 | RP3\_2002\_196 | n/a | Wilf et al. 2009 | *Papuacedrus prechilensis* GZ009 |
| BAR | Census | 2002 | 4547 | RP3\_2002\_333 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4548 | RP3\_2002\_155 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4549 | RP3\_2002\_319 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4550 | RP3\_2002\_505 | n/a | n/a | *Ginkgoites patagonicus* GZ006 |
| BAR | Census | 2002 | 4551 | RP3\_2002\_274 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4552 | RP3\_2002\_275 | n/a | n/a | *Araucaria pichileufensis* GZ007 |
| BAR | Census | 2002 | 4553 | RP3\_2002\_276 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4554 | RP3\_2002\_232 | n/a | n/a | *“Myrcia” deltoidea* GZ092 |
| BAR | Census | 2002 | 4555 | RP3\_2002\_187 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4556 | RP3\_2002\_200 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4557 | RP3\_2002\_163 | n/a | n/a | *Araucaria pichileufensis* GZ007 |
| BAR | Census | 2002 | 4558 | RP3\_2002\_205 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4559 | RP3\_2002\_148 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4560 | RP3\_2002\_247 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4561 | RP3\_2002\_249 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4562 | RP3\_2002\_177 | n/a | n/a | Sapindaceae sp. GZ047 |
| BAR | Census | 2002 | 4563 | RP3\_2002\_285 | n/a | n/a | *“Nectandra” prolifica* GZ096 |
| BAR | Census | 2002 | 4564 | RP3\_2002\_4 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4565 | RP3\_2002\_101 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4566 | RP3\_2002\_185 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4567 | RP3\_2002\_303 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4568 | RP3\_2002\_17 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4569 | RP3\_2002\_106 | n/a | n/a | Dicot sp. GZ058 |
| BAR | Census | 2002 | 4570 | RP3\_2002\_107 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4571 | RP3\_2002\_330 | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| BAR | Census | 2002 | 4572 | RP3\_2002\_183 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4573 | RP3\_2002\_318 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4574 | RP3\_2002\_116 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4575 | RP3\_2002\_5 | n/a | n/a | *Podocarpus andiniformis* GZ012 |
| BAR | Census | 2002 | 4576 | RP3\_2002\_19 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4577 | RP3\_2002\_228 | n/a | n/a | Monocot sp. GZ014 |
| BAR | Census | 2002 | 4578 | RP3\_2002\_136 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4579 | RP3\_2002\_18 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4580 | RP3\_2002\_102 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4581 | RP3\_2002\_103 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4582 | RP3\_2002\_207 | n/a | n/a | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| BAR | Census | 2002 | 4583 | RP3\_2002\_159 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4584 | RP3\_2002\_304 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4585 | RP3\_2002\_243 | n/a | n/a | *Araucaria pichileufensis* GZ007 |
| BAR | Census | 2002 | 4586 | RP3\_2002\_43 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4587 | RP3\_2002\_161 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4588 | RP3\_2002\_156 | n/a | n/a | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| BAR | Census | 2002 | 4589 | RP3\_2002\_90 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4590 | RP3\_2002\_202 | n/a | n/a | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| BAR | Census | 2002 | 4591 | RP3\_2002\_62 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4592 | RP3\_2002\_326 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4593 | RP3\_2002\_327 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4594 | RP3\_2002\_509 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4595 | RP3\_2002\_181 | n/a | n/a | Dicot sp. GZ030 |
| BAR | Census | 2002 | 4596 | RP3\_2002\_272 | n/a | n/a | Dicot sp. GZ137 |
| BAR | Census | 2002 | 4597 | RP3\_2002\_273 | n/a | n/a | cf. Myrtaceae sp. GZ084 |
| BAR | Census | 2002 | 4598 | RP3\_2002\_152 | n/a | n/a | *“Myrica mira”* GZ080 |
| BAR | Census | 2002 | 4599 | RP3\_2002\_252 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4600 | RP3\_2002\_296 | n/a | n/a | cf. Cunoniaceae or Juglandaceae sp. GZ051 |
| BAR | Census | 2002 | 4601 | RP3\_2002\_248 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4602 | RP3\_2002\_23 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4603 | RP3\_2002\_290 | n/a | n/a | *“Cupania” grosse-serrata* GZ046 |
| BAR | Census | 2002 | 4604 | RP3\_2002\_21 | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| BAR | Census | 2002 | 4605 | RP3\_2002\_221 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4606 | RP3\_2002\_289 | n/a | n/a | *“Cupania” grosse-serrata* GZ046 |
| BAR | Census | 2002 | 4607 | RP3\_2002\_61 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4608 | RP3\_2002\_91 | n/a | n/a | *“Cupania” vernaliformis* GZ052 |
| BAR | Census | 2002 | 4609 | RP3\_2002\_85 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4610 | RP3\_2002\_24 | n/a | n/a | *“Ouratea” firmifolia* GZ076 |
| BAR | Census | 2002 | 4611 | RP3\_2002\_44 | n/a | n/a | Dicot sp. GZ075 |
| BAR | Census | 2002 | 4612 | RP3\_2002\_331 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4613 | RP3\_2002\_180 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4614 | RP3\_2002\_115 | n/a | n/a | *“Cupania” grosse-serrata* GZ046 |
| BAR | Census | 2002 | 4615 | RP3\_2002\_84 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4616 | RP3\_2002\_34 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4617 | RP3\_2002\_122 | n/a | n/a | *“Cupania” grosse-serrata* GZ046 |
| BAR | Census | 2002 | 4618 | RP3\_2002\_121 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4619 | RP3\_2002\_158 | n/a | n/a | *“Ouratea” firmifolia* GZ076 |
| BAR | Census | 2002 | 4620 | RP3\_2002\_315 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4621 | RP3\_2002\_242 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4622 | RP3\_2002\_96 | n/a | n/a | Rhamnaceae sp. GZ078 |
| BAR | Census | 2002 | 4623 | RP3\_2002\_29 | n/a | n/a | *“Myrica mira”* GZ080 |
| BAR | Census | 2002 | 4624 | RP3\_2002\_220 | n/a | n/a | *“Myrica mira”* GZ080 |
| BAR | Census | 2002 | 4625 | RP3\_2002\_157 | n/a | n/a | *“Cupania” grosse-serrata* GZ046 |
| BAR | Census | 2002 | 4626 | RP3\_2002\_47 | n/a | n/a | *“Cupania” grosse-serrata* GZ046 |
| BAR | Census | 2002 | 4627 | RP3\_2002\_188 | n/a | n/a | Dicot sp. GZ050 |
| BAR | Census | 2002 | 4628 | RP3\_2002\_502 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4629 | RP3\_2002\_80 | n/a | n/a | Dicot sp. GZ057 |
| BAR | Census | 2002 | 4630 | RP3\_2002\_293 | n/a | n/a | *“Cupania” grosse-serrata* GZ046 |
| BAR | Census | 2002 | 4631 | RP3\_2002\_504 | n/a | n/a | *“Cupania” grosse-serrata* GZ046 |
| BAR | Census | 2002 | 4632 | RP3\_2002\_169 | n/a | n/a | *“Ouratea” firmifolia* GZ076 |
| BAR | Census | 2002 | 4633 | RP3\_2002\_267 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4634 | RP3\_2002\_131 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4635 | RP3\_2002\_22 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4636 | RP3\_2002\_119 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4637 | RP3\_2002\_120 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4638 | RP3\_2002\_301 | n/a | n/a | *“Cupania” grosse-serrata* GZ046 |
| BAR | Census | 2002 | 4639 | RP3\_2002\_162 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4640 | RP3\_2002\_194 | n/a | n/a | Dicot sp. GZ050 |
| BAR | Census | 2002 | 4641 | RP3\_2002\_154 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4642 | RP3\_2002\_166 | n/a | n/a | *“Cupania” grosse-serrata* GZ046 |
| BAR | Census | 2002 | 4643 | RP3\_2002\_53 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4644 | RP3\_2002\_208 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4645 | RP3\_2002\_152 | n/a | n/a | *“Myrica mira”* GZ080 |
| BAR | Census | 2002 | 4646 | RP3\_2002\_297 | n/a | n/a | *“Cupania” grosse-serrata* GZ046 |
| BAR | Census | 2002 | 4647 | RP3\_2002\_6 | n/a | n/a | *“Cupania” grosse-serrata* GZ046 |
| BAR | Census | 2002 | 4648 | RP3\_2002\_147 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4649 | RP3\_2002\_306 | n/a | n/a | Dicot sp. GZ074 |
| BAR | Census | 2002 | 4650 | RP3\_2002\_129 | n/a | n/a | Rhamnaceae sp. GZ078 |
| BAR | Census | 2002 | 4651 | RP3\_2002\_305 | n/a | n/a | Rhamnaceae sp. GZ078 |
| BAR | Census | 2002 | 4652 | RP3\_2002\_299 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4653 | RP3\_2002\_182 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4654 | RP3\_2002\_257 | n/a | n/a | cf. Cunoniaceae or Juglandaceae sp. GZ051 |
| BAR | Census | 2002 | 4655 | RP3\_2002\_334 | n/a | n/a | *“Ouratea” firmifolia* GZ076 |
| BAR | Census | 2002 | 4656 | RP3\_2002\_335 | n/a | n/a | *Araucaria pichileufensis* GZ007 |
| BAR | Census | 2002 | 4657 | RP3\_2002\_1 | n/a | n/a | Dicot sp. GZ137 |
| BAR | Census | 2002 | 4658 | RP3\_2002\_75 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4659 | RP3\_2002\_76 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4660 | RP3\_2002\_65 | n/a | n/a | *“Cupania” grosse-serrata* GZ046 |
| BAR | Census | 2002 | 4661 | RP3\_2002\_500 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4662 | RP3\_2002\_74 | n/a | n/a | Dicot sp. GZ040 |
| BAR | Census | 2002 | 4663 | RP3\_2002\_87 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4663 | RP3\_2002\_88 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4664 | RP3\_2002\_265 | n/a | n/a | Monocot sp. GZ014 |
| BAR | Census | 2002 | 4665 | RP3\_2002\_229 | n/a | n/a | cf. Malvaceae sp. GZ026 |
| BAR | Census | 2002 | 4666 | RP3\_2002\_214 | n/a | n/a | Dicot sp. GZ060 |
| BAR | Census | 2002 | 4667 | RP3\_2002\_225 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4668 | RP3\_2002\_69 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4669 | RP3\_2002\_68 | n/a | n/a | *“Cupania” grosse-serrata* GZ046 |
| BAR | Census | 2002 | 4670 | RP3\_2002\_73 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4671 | RP3\_2002\_11 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4672 | RP3\_2002\_231 | n/a | n/a | *“Cupania” vernaliformis* GZ052 |
| BAR | Census | 2002 | 4673 | RP3\_2002\_254 | n/a | n/a | cf. Myrtaceae sp. GZ089, possible Eucalypt |
| BAR | Census | 2002 | 4674 | RP3\_2002\_109 | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| BAR | Census | 2002 | 4675 | RP3\_2002\_143 | n/a | n/a | *“Nectandra” prolifica* GZ096 |
| BAR | Census | 2002 | 4676 | RP3\_2002\_114 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4677 | RP3\_2002\_322 | n/a | n/a | Dicot sp. GZ108 |
| BAR | Census | 2002 | 4678 | RP3\_2002\_313 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4679 | RP3\_2002\_52 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4680 | RP3\_2002\_141 | n/a | n/a | *Podocarpus andiniformis* GZ012 |
| BAR | Census | 2002 | 4681 | RP3\_2002\_307 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4682 | RP3\_2002\_217 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4683 | RP3\_2002\_212 | n/a | n/a | cf. Cunoniaceae sp. GZ049 |
| BAR | Census | 2002 | 4684 | RP3\_2002\_316 | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| BAR | Census | 2002 | 4685 | RP3\_2002\_271 | n/a | n/a | Dicot sp. GZ100 |
| BAR | Census | 2002 | 4686 | RP3\_2002\_300 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4687 | RP3\_2002\_104 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4688 | RP3\_2002\_149 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4689 | RP3\_2002\_150 | n/a | n/a | cf. Myrtaceae sp. GZ084 |
| BAR | Census | 2002 | 4690 | RP3\_2002\_94 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4691 | RP3\_2002\_98 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4692 | RP3\_2002\_97 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4693 | RP3\_2002\_222 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4694 | RP3\_2002\_223 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4695 | RP3\_2002\_224 | n/a | n/a | *Araucaria pichileufensis* GZ007 |
| BAR | Census | 2002 | 4696 | RP3\_2002\_46 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4697 | RP3\_2002\_501 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4698 | RP3\_2002\_45 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4699 | RP3\_2002\_323 | n/a | n/a | *“Cupania” grosse-serrata* GZ046 |
| BAR | Census | 2002 | 4700 | RP3\_2002\_324 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4701 | RP3\_2002\_309 | n/a | n/a | *Atherospermophyllum guinazui* GZ061 |
| BAR | Census | 2002 | 4702 | RP3\_2002\_308 | n/a | n/a | *“Myrica mira”* GZ080 |
| BAR | Census | 2002 | 4703 | RP3\_2002\_138 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4703 | RP3\_2002\_139 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4703 | RP3\_2002\_140 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4704 | RP3\_2002\_92 | n/a | n/a | *“Cupania” vernaliformis* GZ052 |
| BAR | Census | 2002 | 4705 | RP3\_2002\_93 | *Retrophyllum oxyphyllum* | Wilf et al. 2017: figs. 17-18 | *Retrophyllum oxyphyllum* GZ010 |
| BAR | Census | 2002 | 4706 | RP3\_2002\_77 | n/a | n/a | cf. Myrtaceae sp. GZ084 |
| BAR | Census | 2002 | 4707 | RP3\_2002\_514 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4708 | RP3\_2002\_37 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4709 | RP3\_2002\_38 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4710 | RP3\_2002\_20 | n/a | n/a | cf. Anacardiaceae sp. GZ141, similar to *Cotinus* |
| BAR | Census | 2002 | 4711 | RP3\_2002\_49 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4712 | RP3\_2002\_50 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2002 | 4713 | RP3\_2002\_51 | n/a | n/a | *“Cupania” vernaliformis* GZ052 |
| BAR | Census | 2002 | 4714 | RP3\_2002\_197 | n/a | n/a | Dicot sp. GZ077 |
| BAR | Census | 2002 | 4715 | RP3\_2002\_512 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4716 | RP3\_2002\_146 | n/a | n/a | Dicot sp. GZ077 |
| BAR | Census | 2002 | 4717 | RP3\_2002\_245 | n/a | n/a | Dicot sp. GZ035 |
| BAR | Census | 2002 | 4718 | RP3\_2002\_246 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4719 | RP3\_2002\_100 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4720 | RP3\_2002\_70 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4721 | RP3\_2002\_218 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4722 | RP3\_2002\_287 | n/a | n/a | Dicot sp. GZ057 |
| BAR | Census | 2002 | 4723 | RP3\_2002\_310 | n/a | n/a | *“Cupania” grosse-serrata* GZ046 |
| BAR | Census | 2002 | 4724 | RP3\_2002\_311 | n/a | n/a | *“Cupania” grosse-serrata* GZ046 |
| BAR | Census | 2002 | 4725 | RP3\_2002\_312 | n/a | n/a | *“Myrcia” deltoidea* GZ092 |
| BAR | Census | 2002 | 4726 | RP3\_2002\_191 | n/a | n/a | *Cochlospermum previtifolium* GZ019 |
| BAR | Census | 2002 | 4727 | RP3\_2002\_283 | n/a | n/a | *“Ouratea” firmifolia* GZ076 |
| BAR | Census | 2002 | 4728 | RP3\_2002\_279 | n/a | n/a | Dicot sp. GZ094 |
| BAR | Census | 2002 | 4729 | RP3\_2002\_281 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4730 | RP3\_2002\_278 | n/a | n/a | *“Cupania” grosse-serrata* GZ046 |
| BAR | Census | 2002 | 4731 | RP3\_2002\_282 | n/a | n/a | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| BAR | Census | 2002 | 4732 | RP3\_2002\_280 | *Atherospermophyllum guinazui* | Knight and Wilf 2013: fig. 4.8 | *Atherospermophyllum guinazui* GZ061 |
| BAR | Census | 2002 | 4733 | RP3\_2002\_292 | n/a | n/a | *“Sterculia” patagonica* GZ024 |
| BAR | Census | 2002 | 4734 | RP3\_2002\_171 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4735 | RP3\_2002\_170 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4736 | RP3\_2002\_503 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4737a | RP3\_2002\_172 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4737b | RP3\_2002\_172 | n/a | n/a | indeterminate |
| BAR | Census | 2002 | 4738 | RP3\_2002\_173 | n/a | n/a | *Cochlospermum previtifolium* GZ019 |
| BAR | Census | 2005 | 4742 | RP3\_2005\_1035 | *Papuacedrus prechilensis* | Wilf et al. 2009: figs. 58-65 | *Papuacedrus prechilensis* GZ009 |
| BAR | Census | 2005 | 4743 | RP3\_2005\_1110 | *Papuacedrus prechilensis* | Wilf et al. 2009 | *Papuacedrus prechilensis* GZ009 |
| BAR | Census | 2005 | 4744 | RP3\_2005\_511 | *Papuacedrus prechilensis* | Wilf et al. 2009 | *Papuacedrus prechilensis* GZ009 |
| BAR | Census | 2005 | 4745 | RP3\_2005\_817 | *Papuacedrus prechilensis* | Wilf et al. 2009 | *Papuacedrus prechilensis* GZ009 |
| BAR | Census | 2005 | 4746 | RP3\_2005\_594 | *Dacrycarpus engelhardti* | Wilf 2012; Andruchow-Colombo et al. 2023 | *Dacrycarpus engelhardti* GZ011 |
| BAR | Census | 2005 | 4747 | RP3\_2005\_847 | *Dacrycarpus engelhardti* | Wilf 2012; Andruchow-Colombo et al. 2023 | *Dacrycarpus engelhardti* GZ011 |
| BAR | Non-census | unknown | 4748 | RP near RP1 | *Agathis zamunerae* | Wilf et al. 2014 | *Agathis zamunerae* GZ008 |
| BAR | Census | 2005 | 4749 | RP3\_2005\_1094 | *Agathis zamunerae* | Wilf et al. 2014 | *Agathis zamunerae* GZ008 |
| BAR | Census | 2005 | 4751 | RP3\_2005\_728 | *Agathis zamunerae* | Wilf et al. 2014 | *Agathis zamunerae* GZ008- ovuliferous scale |
| BAR | Census | 2005 | 4752 | RP3\_2005\_737 | *Agathis zamunerae* | Wilf et al. 2014 | *Agathis zamunerae* GZ008- ovuliferous scale |
| BAR | Census | 2005 | 4753 | RP3\_2005\_797 | *Agathis zamunerae* | Wilf et al. 2014 | *Agathis zamunerae* GZ008- ovuliferous scale |
| BAR | Census | 2005 | 4753 (duplicate specimen number) | RP3\_2005\_750 | *Retrophyllum oxyphyllum* | Wilf et al. 2017 | *Retrophyllum oxyphyllum* GZ010 |
| BAR | Census | 2005 | 4754 | RP3\_2005\_1117 | *Retrophyllum oxyphyllum* | Wilf et al. 2017 | *Retrophyllum oxyphyllum* GZ010 |
| BAR | Census | 2005 | 4755 | RP3\_2005\_1124 | *Retrophyllum oxyphyllum* | Wilf et al. 2017 | *Retrophyllum oxyphyllum* GZ010 |
| BAR | Non-census | unknown | 5001-20 | n/a | *Dacrycarpus engelhardti* | Wilf 2012; Andruchow-Colombo et al. 2023 | *Dacrycarpus engelhardti* GZ011 |
| BAR | Non-census | unknown | 5002-20 | n/a | *Agathis zamunerae* | Wilf et al. 2014 | *Agathis zamunerae* GZ008 |
| BAR | Non-census | 2004 | 5003 | RP\_Cantrill Site\_2004\_sn | n/a | n/a | Cycad sp. GZ005 |
| BAR | Non-census | unknown | 5006-20 | RP1\_2004\_s/n | n/a | n/a | *Araucaria pichileufensis* GZ007 |
| BAR | Non-census | unknown | 5007-20 | n/a | n/a | n/a | *Araucaria pichileufensis* GZ007- pollen cone |
| BAR | Non-census | unknown | 5008-20 | n/a | n/a | n/a | *Araucaria pichileufensis* GZ007 |
| BAR | Non-census | unknown | 5013-20 | n/a | n/a | n/a | *Araucaria pichileufensis* GZ007 |
| BAR | Non-census | unknown | 5014-20 | n/a | n/a | n/a | *Araucaria pichileufensis* GZ007 |
| BAR | Non-census | unknown | 5347 | RP unknown quarry | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020: fig. 3J | *Araucaria pichileufensis* GZ007 |
| BAR | Non-census | unknown | 5407 | n/a | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| BAR | Non-census | unknown | 5427 | n/a | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| BAR | Non-census | 2017 | 5569 | RP4\_2017\_s/n | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| BAR | Non-census | 2017 | 5574 | RP3\_2017\_s/n | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007 |
| BAR | Non-census | 2017 | 5575 | RP4\_2017\_s/n | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007 |
| BAR | Non-census | 2017 | 5576 | RP4\_2017\_s/n | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020: fig. 3E, 5B, 6A, 6E, 6F | *Araucaria pichileufensis* GZ007 |
| BAR | Non-census | 2017 | 5577 | RP4\_2017\_s/n | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007 |
| BAR | Non-census | 2017 | 5579 | RP4\_2017\_s/n | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020: fig. 5E | *Araucaria pichileufensis* GZ007 |
| BAR | Non-census | 2017 | 5580 | RP4\_2017\_s/n | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020: fig. 8A | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| BAR | Non-census | 2017 | 5581 | RP3\_2017\_s/n | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020: fig. 3C | *Araucaria pichileufensis* GZ007 |
| BAR | Non-census | 2017 | 5582 | RP4\_2017\_s/n | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020: fig. 10A-E | *Araucaria pichileufensis* GZ007- pollen cone |
| BAR | Non-census | 2017 | 5584 | RP4\_2017\_s/n | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| BAR | Non-census | 2017 | 5586 | RP3\_2017\_s/n | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007 |
| BAR | Non-census | 2017 | 5587 | RP4\_2017\_s/n | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007 |
| BAR | Non-census | 2017 | 5588 | RP4\_2017\_s/n | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007 |
| BAR | Non-census | 2017 | 5589 | RP4\_2017\_s/n | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007 |
| BAR | Non-census | 2017 | 5591 | RP1\_2017\_s/n | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020: fig. 8F, 8H | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| BAR | Non-census | 2017 | 5592 | RP2\_2017\_s/n | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020: fig. 3F | *Araucaria pichileufensis* GZ007 |
| BAR | Non-census | 2017 | 5593 | RP2\_2017\_s/n | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| BAR | Non-census | 2017 | 5594 | RP2\_2017\_s/n | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| BAR | Non-census | 2017 | 5595 | RP2\_2017\_s/n | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| BAR | Non-census | 2017 | 5596 | RP2\_2017\_s/n | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007 |
| BAR | Non-census | 2017 | 5597 | RP2\_2017\_s/n | n/a | n/a | *Araucaria pichileufensis* GZ007 |
| BAR | Non-census | 2017 | 5598 | RP2\_2017\_s/n | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020: fig. 8G | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| BAR | Non-census | 2017 | 5599 | RP2\_2017\_s/n | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| BAR | Non-census | 2017 | 5600 | RP2\_2017\_sn | n/a | n/a | Cycad sp. GZ005 |
| BAR | Non-census | 2017 | 5602 | RP2\_2017\_s/n | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020: fig. 3I | *Araucaria pichileufensis* GZ007 |
| BAR | Non-census | 2017 | 5603 | RP2\_2017\_s/n | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| BAR | Non-census | 2017 | 5604 | RP2\_2017\_sn | *Dacrycarpus engelhardti* | Andruchow-Colombo et al. 2023 | *Dacrycarpus engelhardti* GZ011 |
| BAR | Non-census | 2017 | 5605 | RP2\_2017\_s/n | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| BAR | Non-census | 2017 | 5606 | RP2\_2017\_sn | *Dacrycarpus engelhardti* | Andruchow-Colombo et al. 2023 | *Dacrycarpus engelhardti* GZ011 |
| BAR | Non-census | 2017 | 5607 | RP2\_2017\_s/n | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| BAR | Non-census | 2017 | 5608 | RP2\_2017\_s/n | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020: fig. 3D | *Araucaria pichileufensis* GZ007 |
| BAR | Non-census | unknown | 5609 | n/a | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007 |
| BAR | Non-census | 2017 | 5610 | RP2\_2017\_s/n | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| BAR | Non-census | 2017 | 5612 | RP2\_2017\_s/n | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020: fig. 5A | *Araucaria pichileufensis* GZ007 |
| BAR | Non-census | 2017 | 5613 | RP2\_2017\_s/n | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| BAR | Non-census | 2017 | 5614 | RP2\_2017\_s/n | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007 |
| BAR | Non-census | 2017 | 5616 | RP4\_2017\_s/n | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| BAR | Non-census | 2017 | 5618 | RP2\_2017\_s/n | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020: fig. 9A | *Araucaria pichileufensis* GZ007- pollen cone |
| BAR | Non-census | 2017 | 5619 | RP2\_2017\_s/n | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020: fig. 9B, 10F | *Araucaria pichileufensis* GZ007- pollen cone |
| BAR | Non-census | 2017 | 5620 | RP2\_2017\_s/n | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| BAR | Non-census | 2017 | 5621 | RP2\_2017\_sn | *Dacrycarpus engelhardti* | Andruchow-Colombo et al. 2023 | *Dacrycarpus engelhardti* GZ011 |
| BAR | Non-census | 2017 | 5622 | RP2\_2017\_s/n | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| BAR | Non-census | 2017 | 5623 | RP2\_2017\_s/n | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| BAR | Non-census | 2017 | 5624 | RP2\_2017\_s/n | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| BAR | Non-census | 2017 | 5625 | RP2\_2017\_s/n | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| BAR | Non-census | 2017 | 5626 | RP2\_2017\_s/n | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020: fig. 8C, E | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| BAR | Non-census | 2017 | 5627 | RP2\_2017\_s/n | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007 |
| BAR | Non-census | 2017 | 5628 | RP2\_2017\_s/n | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| BAR | Non-census | 2017 | 5629 | RP2\_2017\_s/n | *Araucaria pichileufensis* | Rossetto-Harris et al. 2020 | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| BAR | Non-census | unknown | 610-20 | n/a | *Dacrycarpus engelhardti* | Andruchow-Colombo et al. 2023 | *Dacrycarpus engelhardti* GZ011 |
| BAR | Census | 2005 | 8527 | RP3\_2005\_515 | n/a | n/a | *Dacrycarpus engelhardti* GZ011 |
| BAR | Census | 2005 | 8528 | RP3\_2005\_528 | *Dacrycarpus engelhardti* | Andruchow-Colombo et al. 2023 | *Dacrycarpus engelhardti* GZ011; indeterminate |
| BAR | Census | 2005 | 8529 | RP3\_2005\_596 | *Dacrycarpus engelhardti* | Andruchow-Colombo et al. 2023 | *Dacrycarpus engelhardti* GZ011 |
| BAR | Census | 2005 | 8530 | RP3\_2005\_618 | n/a | n/a | *Dacrycarpus engelhardti* GZ011 |
| BAR | Census | 2005 | 8531 | RP3\_2005\_759 | *Dacrycarpus engelhardti* | Andruchow-Colombo et al. 2023 | *Dacrycarpus engelhardti* GZ011 |
| BAR | Census | 2005 | 8533 | RP3\_2005\_871 | *Dacrycarpus engelhardti* | Andruchow-Colombo et al. 2023 | *Dacrycarpus engelhardti* GZ011 |
| BAR | Census | 2005 | 8534 | RP3\_2005\_895 | n/a | n/a | *Dacrycarpus engelhardti* GZ011 |
| BAR | Census | 2005 | 8535 | RP3\_2005\_926 | n/a | n/a | *Dacrycarpus engelhardti* GZ011 |
| BAR | Census | 2005 | 8536 | RP3\_2005\_933 | n/a | n/a | *Dacrycarpus engelhardti* GZ011 |
| BAR | Census | 2005 | 8537 | RP3\_2005\_981 | *Dacrycarpus engelhardti* | Andruchow-Colombo et al. 2023 | *Dacrycarpus engelhardti* GZ011 |
| BAR | Census | 2005 | 8538 | RP3\_2005\_987 | *Dacrycarpus engelhardti* | Andruchow-Colombo et al. 2023 | *Dacrycarpus engelhardti* GZ011 |
| BAR | Census | 2005 | 8539 | RP3\_2005\_1006 | *Dacrycarpus engelhardti* | Andruchow-Colombo et al. 2023 | *Dacrycarpus engelhardti* GZ011 |
| BAR | Census | 2005 | 8540 | RP3\_2005\_1027 | *Dacrycarpus engelhardti* | Andruchow-Colombo et al. 2023 | *Dacrycarpus engelhardti* GZ011 |
| BAR | Census | 2005 | 8541 | RP3\_2005\_1037 | n/a | n/a | *Dacrycarpus engelhardti* GZ011 |
| BAR | Census | 2005 | 8542 | RP3\_2005\_1068 | *Dacrycarpus engelhardti* | Andruchow-Colombo et al. 2023 | *Dacrycarpus engelhardti* GZ011 |
| BAR | Census | 2005 | 8543 | RP3\_2005\_1082 | *Dacrycarpus engelhardti* | Andruchow-Colombo et al. 2023 | *Dacrycarpus engelhardti* GZ011 |
| BAR | Census | 2005 | 8544 | RP3\_2005\_1154 | *Dacrycarpus engelhardti* | Andruchow-Colombo et al. 2023 | *Dacrycarpus engelhardti* GZ011 |
| BAR | Census | 2005 | 8545 | RP3\_2005\_1157 | n/a | n/a | *Dacrycarpus engelhardti* GZ011 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_501 | n/a | n/a | Dicot sp. GZ101 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_503 | n/a | n/a | *“Cupania” grosse-serrata* GZ046 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_504 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_505 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_506 | n/a | n/a | Dicot sp. GZ110 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_507 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_508 | n/a | n/a | Dicot sp. GZ146 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_509 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_510 | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_512 | n/a | n/a | *“Cupania” grosse-serrata* GZ046 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_513 | n/a | n/a | Dicot sp. GZ156 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_514 | n/a | n/a | Dicot sp. GZ063 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_516 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_517 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_518 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_520 | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_521 | n/a | n/a | *Araucaria pichileufensis* GZ007 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_522 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_524 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_525 | n/a | n/a | *Papuacedrus prechilensis* GZ009 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_526 | n/a | n/a | *“Cissus” pichileufensis* GZ017 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_527 | n/a | n/a | *Ginkgoites patagonicus* GZ006 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_529 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_530 | n/a | n/a | *Ginkgoites patagonicus* GZ006 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_531 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_532 | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_533 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_534 | n/a | n/a | Dicot sp. GZ077 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_535 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_536 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_537 | n/a | n/a | cf. Cunoniaceae sp. GZ049 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_538 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_539 | n/a | n/a | “*Azara” celastriniforma* GZ071 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_540 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_541 | n/a | n/a | *“Paullinia” prerufescens* GZ064 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_542 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_543 | n/a | n/a | *“Cupania” grosse-serrata* GZ046 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_544 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_545 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_547 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_548 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_549 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_551 | n/a | n/a | *Araucaria pichileufensis* GZ007 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_552 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_553 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_554 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_555 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_556 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_557 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_559 | n/a | n/a | *“Ouratea” firmifolia* GZ076 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_560 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_561 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_562 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_563 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_564 | n/a | n/a | *“Cupania” grosse-serrata* GZ046 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_565 | n/a | n/a | Sapindaceae sp. GZ047 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_566 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_567 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_568 | n/a | n/a | Dicot sp. GZ031 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_569 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_570 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_571 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_572 | n/a | n/a | *“Myrcia” deltoidea* GZ092 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_573 | n/a | n/a | *“Cupania” grosse-serrata* GZ046 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_574 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_575 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_576 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_577 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_578 | n/a | n/a | *Papuacedrus prechilensis* GZ009 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_579 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_580 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_581 | n/a | n/a | *Ginkgoites patagonicus* GZ006 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_582 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_583 | n/a | n/a | Dicot sp. GZ059 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_584 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_585 | n/a | n/a | Dicot sp. GZ111 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_586 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_587 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_588 | n/a | n/a | cf. Cunoniaceae or Juglandaceae sp. GZ051 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_589 | n/a | n/a | Dicot sp. GZ148 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_590 | n/a | n/a | *“Buettneria” asterotrichiformis* GZ133 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_591 | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_592 | n/a | n/a | Dicot sp. GZ137 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_593 | n/a | n/a | Dicot sp. GZ093 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_595 | n/a | n/a | *Ginkgoites patagonicus* GZ006 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_597 | n/a | n/a | *Araucaria pichileufensis* GZ007 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_598 | n/a | n/a | Monocot sp. GZ013 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_599 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_600 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_601 | n/a | n/a | *“Cupania” grosse-serrata* GZ046 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_602 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_603 | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_604 | n/a | n/a | Sapindaceae sp. GZ047 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_605 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_606 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_607 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_608 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_609 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_610 | n/a | n/a | Pteridophyte sp. GZ004 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_611 | n/a | n/a | cf. Cunoniaceae or Juglandaceae sp. GZ051 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_612 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_613 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_614 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_615 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_616 | n/a | n/a | Sapindaceae sp. GZ047 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_617 | n/a | n/a | Dicot sp. GZ057 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_619 | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_620 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_621 | *Agathis zamunerae* |  | *Agathis zamunerae* GZ008 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_622 | n/a | n/a | Dicot sp. GZ139 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_623 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_624 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_625 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_626 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_627 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_628 | n/a | n/a | *Ginkgoites patagonicus* GZ006 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_629 | n/a | n/a | *“Myrica mira”* GZ080 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_630 | n/a | n/a | *“Cupania” grosse-serrata* GZ046 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_631 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_632 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_633 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_634 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_635 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_636 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_637 | n/a | n/a | *“Cupania” vernaliformis* GZ052 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_638 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_639 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_640 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_641 | n/a | n/a | *“Myrica mira”* GZ080 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_642 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_643 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_644 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_645 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_646 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_647 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_648 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_649 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_650 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_651 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_652 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_653 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_654 | n/a | n/a | *“Cupania” vernaliformis* GZ052 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_655 | n/a | n/a | Dicot sp. GZ111 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_656 | n/a | n/a | cf. Myrtaceae sp. GZ087 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_657 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_658 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_659 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_670 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_671 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_672 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_673 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_674 | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_675 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_676 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_677 | n/a | n/a | Sapindaceae sp. GZ048 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_678 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_679 | n/a | n/a | *“Cupania” grosse-serrata* GZ046 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_680 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_681 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_682 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_683 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_684 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_685 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_686\_1 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_686\_2 | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_686\_3 | n/a | n/a | *Ginkgoites patagonicus* GZ006 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_687\_1 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_687\_2 | n/a | n/a | Monocot sp. GZ013 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_688 | n/a | n/a | Dicot sp. GZ120 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_689 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_690 | n/a | n/a | *“Fagara” serrata* GZ056 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_691 | n/a | n/a | *“Nectandra” prolifica* GZ096 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_692 | n/a | n/a | cf. Cunoniaceae or Juglandaceae sp. GZ051 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_693 | n/a | n/a | *Araucaria pichileufensis* GZ007 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_694 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_695 | n/a | n/a | *Podocarpus andiniformis* GZ012 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_696 | n/a | n/a | Dicot sp. GZ110 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_697 | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_698 | n/a | n/a | *“Oreopanax” guinazui* GZ020 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_699 | n/a | n/a | Sapindaceae sp. GZ047 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_700 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_701 | n/a | n/a | *“Banisteria” patagonica* GZ154 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_702 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_703 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_704 | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_705 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_706 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_707 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_708 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_709 | n/a | n/a | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| BAR | Census | 2005 | not assigned | RP3\_2005\_710 | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_712 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_713\_1 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_713\_2 | n/a | n/a | Dicot sp. GZ137 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_714 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_715 | n/a | n/a | *Ginkgoites patagonicus* GZ006 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_716 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_717 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_718 | n/a | n/a | *“Cupania” grosse-serrata* GZ046 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_719 | n/a | n/a | *Ginkgoites patagonicus* GZ006 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_720 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_721 | n/a | n/a | Dicot sp. GZ060 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_722 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_723 | n/a | n/a | *Araucaria pichileufensis* GZ007 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_724 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_725 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_726 | n/a | n/a | Monocot sp. GZ013 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_727 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_729 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_730 | n/a | n/a | Dicot sp. GZ135 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_731 | n/a | n/a | Dicot sp. GZ111 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_732 | n/a | n/a | *“Cupania” grosse-serrata* GZ046 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_733 | n/a | n/a | Sapindaceae sp. GZ048 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_734 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_735 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_736 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_738 | n/a | n/a | *Araucaria pichileufensis* GZ007 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_739 | n/a | n/a | Dicot sp. GZ157 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_740 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_741 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_742 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_743 | n/a | n/a | Dicot sp. GZ118 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_744 | n/a | n/a | cf. Malvaceae sp. GZ026 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_745 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_746 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_747 | n/a | n/a | cf. *Ripogonum* sp. GZ016 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_748 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_749 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_751 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_752 | n/a | n/a | Dicot sp. GZ074 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_753 | n/a | n/a | *Araucaria pichileufensis* GZ007 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_754 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_755 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_756 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_757 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_758 | n/a | n/a | *Ginkgoites patagonicus* GZ006 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_760 | n/a | n/a | *“Paullinia” prerufescens* GZ064 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_761 | n/a | n/a | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| BAR | Census | 2005 | not assigned | RP3\_2005\_762 | n/a | n/a | *“Paullinia” prerufescens* GZ064 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_763 | n/a | n/a | Dicot sp. GZ090 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_764 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_765 | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_766 | n/a | n/a | cf. Cunoniaceae or Juglandaceae sp. GZ051 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_767 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_768 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_769 | n/a | n/a | *Ginkgoites patagonicus* GZ006 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_770 | n/a | n/a | Sapindaceae sp. GZ047 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_771 | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_772 | n/a | n/a | *“Myrica mira”* GZ080 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_773 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_774 | n/a | n/a | Sapindaceae sp. GZ048 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_775 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_776 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_777 | n/a | n/a | *“Myrica mira”* GZ080 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_778 | n/a | n/a | *“Myrica mira”* GZ080 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_779 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_780 | n/a | n/a | *“Cupania” grosse-serrata* GZ046 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_781 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_782 | n/a | n/a | *Ginkgoites patagonicus* GZ006 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_783 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_784 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_785 | n/a | n/a | *Araucaria pichileufensis* GZ007 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_786 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_787 | n/a | n/a | cf. Cunoniaceae or Juglandaceae sp. GZ051 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_788 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_789 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_790 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_791 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_792 | n/a | n/a | *Lomatia preferruginea* GZ036 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_793 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_794 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_795 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_796 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_798 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_799 | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_800 | n/a | n/a | *“Banisteria” patagonica* GZ154 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_801 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_802 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_803 | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_804 | n/a | n/a | *Araucaria pichileufensis* GZ007 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_805 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_806 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_807 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_808 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_809 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_810 | n/a | n/a | cf. Malvaceae sp. GZ026 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_811 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_812 | n/a | n/a | Sapindaceae sp. GZ047 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_813 | n/a | n/a | Sapindaceae sp. GZ048 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_814 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_815 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_816 | n/a | n/a | *Ginkgoites patagonicus* GZ006 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_818 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_819 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_820 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_821 | n/a | n/a | Dicot sp. GZ135 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_822 | n/a | n/a | cf. Malvaceae sp. GZ026 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_823 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_824 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_825 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_826 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_827 | n/a | n/a | Sapindaceae sp. GZ045 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_828 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_829 | n/a | n/a | cf. Cunoniaceae or Juglandaceae sp. GZ051 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_830 | n/a | n/a | *Araucaria pichileufensis* GZ007 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_831 | n/a | n/a | Dicot sp. GZ060 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_832 | n/a | n/a | cf. Cunoniaceae sp. GZ049 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_833 | n/a | n/a | *Ginkgoites patagonicus* GZ006 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_834 | n/a | n/a | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| BAR | Census | 2005 | not assigned | RP3\_2005\_835 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_836 | n/a | n/a | *Ginkgoites patagonicus* GZ006 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_837 | n/a | n/a | Cycad sp. GZ005 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_838 | n/a | n/a | *Ginkgoites patagonicus* GZ006 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_839 | n/a | n/a | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| BAR | Census | 2005 | not assigned | RP3\_2005\_840 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_841 | *Agathis zamunerae* |  | *Agathis zamunerae* GZ008 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_842 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_843 | n/a | n/a | *“Cupania” vernaliformis* GZ052 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_844 | n/a | n/a | *Ginkgoites patagonicus* GZ006 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_845 | n/a | n/a | cf. Meliaceae sp. GZ128 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_846 | n/a | n/a | *Araucaria pichileufensis* GZ007- ovuliferous complex; indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_848 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_849 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_850 | n/a | n/a | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| BAR | Census | 2005 | not assigned | RP3\_2005\_851 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_852 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_853 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_854 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_855 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_856 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_857 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_858 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_859 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_860 | n/a | n/a | Dicot sp. GZ057 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_861 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_862 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_863 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_864 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_865 | n/a | n/a | cf. Cunoniaceae or Juglandaceae sp. GZ051 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_866 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_867 | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_868 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_869 | n/a | n/a | Dicot sp. GZ102 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_870 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_872 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_873 | n/a | n/a | cf. Myrtaceae sp. GZ084 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_874 | n/a | n/a | Dicot sp. GZ042; *“Myrica mira”* GZ080; *“Nectandra” prolifica* GZ097; cf. Lauraceae sp. GZ150; indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_875 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_876 | n/a | n/a | cf. Meliaceae sp. GZ128 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_877 | n/a | n/a | cf. Meliaceae sp. GZ128 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_878 | n/a | n/a | cf. Meliaceae sp. GZ128 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_879 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_880 | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_881 | n/a | n/a | *“Cupania” vernaliformis* GZ052 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_882 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_883 | n/a | n/a | *“Paullinia” prerufescens* GZ064 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_884 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_885 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_886 | n/a | n/a | “*Casearia” patagonica* GZ066 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_887 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_888 | n/a | n/a | *Araucaria pichileufensis* GZ007 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_889 | n/a | n/a | *Ginkgoites patagonicus* GZ006 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_890 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_891 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_892 | n/a | n/a | *“Ouratea” firmifolia* GZ076 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_893 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_894 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_896 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_897 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_898 | n/a | n/a | *“Cupania” grosse-serrata* GZ046 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_899 | n/a | n/a | Dicot sp. GZ114 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_900 | n/a | n/a | Sapindaceae sp. GZ047 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_901 | n/a | n/a | *“Ouratea” firmifolia* GZ076 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_902 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_903 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_904 | n/a | n/a | *“Cupania” grosse-serrata* GZ046 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_905 | n/a | n/a | Dicot sp. GZ106 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_906 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_907 | n/a | n/a | *Araucaria pichileufensis* GZ007 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_908 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_909 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_910 | n/a | n/a | *“Cupania” grosse-serrata* GZ046 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_911 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_912 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_913 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_914 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_915 | n/a | n/a | *“Cupania” grosse-serrata* GZ046 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_916 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_917 | n/a | n/a | *Ginkgoites patagonicus* GZ006 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_918 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_919 | n/a | n/a | *“Cupania” grosse-serrata* GZ046 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_920 | n/a | n/a | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| BAR | Census | 2005 | not assigned | RP3\_2005\_921 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_922 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_923 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_924 | n/a | n/a | *Ginkgoites patagonicus* GZ006 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_925 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_927 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_928 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_929 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_930 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_931 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_932 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_934 | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_935 | n/a | n/a | Dicot sp. GZ151 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_936 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_937 | n/a | n/a | *Araucaria pichileufensis* GZ007 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_938 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_939 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_940 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_941 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_942 | n/a | n/a | *“Sterculia” patagonica* GZ024 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_943 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_944 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_945 | n/a | n/a | *“Myrica mira”* GZ080 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_946 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_947 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_948 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_949 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_950 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_951 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_952 | n/a | n/a | *Ginkgoites patagonicus* GZ006 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_953 | n/a | n/a | *Ginkgoites patagonicus* GZ006 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_954 | n/a | n/a | Dicot sp. GZ131 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_955 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_956 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_957 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_958 | n/a | n/a | cf. Myrtaceae sp. GZ084 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_959 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_960 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_961 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_962 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_963 | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_964 | n/a | n/a | *Ginkgoites patagonicus* GZ006 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_965 | n/a | n/a | *“Cupania” vernaliformis* GZ052 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_966 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_967 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_968 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_969 | n/a | n/a | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| BAR | Census | 2005 | not assigned | RP3\_2005\_970 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_971 | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_972 | n/a | n/a | *“Ouratea” firmifolia* GZ076 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_973 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_974 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_975 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_976 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_977 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_978 | n/a | n/a | cf. Menispermaceae sp. GZ028 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_979 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_980 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_982 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_983 | n/a | n/a | *“Ouratea” firmifolia* GZ076 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_984 | n/a | n/a | *Ginkgoites patagonicus* GZ006 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_985 | n/a | n/a | *Ginkgoites patagonicus* GZ006 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_986 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_988 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_989 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_990 | n/a | n/a | Dicot sp. GZ138 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_991 | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_992 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_993 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_994 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_995 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_996 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_997 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_998 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_999 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1000 | n/a | n/a | *“Cupania” grosse-serrata* GZ046 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1001 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1002 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1003 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1004 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1005 | n/a | n/a | *“Cupania” vernaliformis* GZ052 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1007 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1008 | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1009 | n/a | n/a | *Agathis zamunerae* GZ008- pollen cone |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1010 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1011 | n/a | n/a | *Ginkgoites patagonicus* GZ006 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1012 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1013 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1014 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1015 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1016 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1017 | n/a | n/a | *“Cupania” grosse-serrata* GZ046 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1018 | n/a | n/a | Dicot sp. GZ067 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1019 | n/a | n/a | Dicot sp. GZ107 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1020 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1021 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1022 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1023 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1024 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1025 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1026 | n/a | n/a | Dicot sp. GZ093 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1028 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1029 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1030 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1031 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1032 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1033 | n/a | n/a | *“Paullinia” prerufescens* GZ064 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1034 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1036 | n/a | n/a | *“Ouratea” firmifolia* GZ076 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1038 | n/a | n/a | *“Erythroxylon” cuneifolioides* GZ122 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1039 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1040 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1041 | n/a | n/a | *Ginkgoites patagonicus* GZ006 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1042 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1043 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1044 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1045 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1046 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1047 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1048 | n/a | n/a | *Ginkgoites patagonicus* GZ006 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1049 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1050 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1051 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1052 | n/a | n/a | Dicot sp. GZ060 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1053 | n/a | n/a | *Atherospermophyllum guinazui* GZ061 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1054 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1055 | n/a | n/a | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1056 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1057 | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1058 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1059 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1060 | *Agathis zamunerae* |  | *Agathis zamunerae* GZ008 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1061 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1062 | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1063 | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1064 | n/a | n/a | *Atherospermophyllum guinazui* GZ061 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1065 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1066 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1067 | n/a | n/a | *Dacrycarpus engelhardti* GZ011 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1069 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1070 | n/a | n/a | *Ginkgoites patagonicus* GZ006 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1071 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1072 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1073 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1074 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1075 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1076 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1077 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1078 | n/a | n/a | Dicot sp. GZ093 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1079 | n/a | n/a | Rhamnaceae sp. GZ078 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1080 | n/a | n/a | Dicot sp. GZ093 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1081 | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1083 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1084 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1085 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1086 | n/a | n/a | *Ginkgoites patagonicus* GZ006 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1087 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1088 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1089 | n/a | n/a | Dicot sp. GZ067 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1090 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1091 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1092 | n/a | n/a | *Atherospermophyllum guinazui* GZ061 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1093 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1096 | n/a | n/a | *Ginkgoites patagonicus* GZ006 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1097 | n/a | n/a | *Araucaria pichileufensis* GZ007- ovuliferous complex |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1098 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1099 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1101 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1102 | n/a | n/a | *Papuacedrus prechilensis* GZ009; indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1103 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1104 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1105 | n/a | n/a | cf. Urticaceae sp. GZ038 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1106 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1107 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1108 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1109 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1111 | n/a | n/a | Dicot sp. GZ054 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1112 | n/a | n/a | *Ginkgoites patagonicus* GZ006 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1113 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1114 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1115 | n/a | n/a | *Ginkgoites patagonicus* GZ006 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1116 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1118 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1119 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1120 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1121 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1122 | n/a | n/a | *Ginkgoites patagonicus* GZ006 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1123 | n/a | n/a | cf. Malvaceae sp. GZ026 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1125 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1126 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1127 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1128 | n/a | n/a | Dicot sp. GZ132 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1129 | n/a | n/a | *“Banisteria” patagonica* GZ154 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1130 | n/a | n/a | Dicot sp. GZ055 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1131 | n/a | n/a | *“Myrica mira”* GZ080 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1132 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1133 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1134 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1135 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1136 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1137 | n/a | n/a | *“Cupania” grosse-serrata* GZ046 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1138 | n/a | n/a | cf. Myrtaceae sp. GZ084 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1139 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1140 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1141 | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1142 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1143 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1144 | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1145 | n/a | n/a | *Ginkgoites patagonicus* GZ006 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1146 | n/a | n/a | *“Cupania” grosse-serrata* GZ046 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1147 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1148 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1149 | n/a | n/a | cf. Myrtaceae sp. GZ084 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1150 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1151 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1152 | n/a | n/a | *“Cupania” grosse-serrata* GZ046 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1153 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1155 | n/a | n/a | *“Erythroxylon” cuneifolioides* GZ122 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1156 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1158 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1159 | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1160 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1161 | n/a | n/a | cf. Cunoniaceae or Juglandaceae sp. GZ051 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1162 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1163 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1164 | n/a | n/a | *Ginkgoites patagonicus* GZ006 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1165 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1167 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1168 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1169 | n/a | n/a | *“Nectandra” prolifica* GZ097 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1170 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1171 | n/a | n/a | *“Cupania” vernaliformis* GZ052 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1172 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1173 | n/a | n/a | Dicot sp. GZ050 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1174 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1175 | n/a | n/a | “*Cassia*” sp. (Fabaceae) GZ127 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1176 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1177 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1178 | n/a | n/a | Monocot sp. GZ015 |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1191 | n/a | n/a | indeterminate |
| BAR | Census | 2005 | not assigned | RP3\_2005\_1192 | n/a | n/a | *Atherospermophyllum guinazui* GZ061 |

**APPENDIX 4.** Río Pichileufú leaf morphotype abundances.

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Morphotype** | **Group** | ***n,* all collections** | ***n,* census collections** | ***n,* combinednon-census collections** | ***n,* Guiñazú collection only** |
| GZ001 | fern | 3 | 0 | 3 | 3 |
| GZ002 | fern | 1 | 0 | 1 | 1 |
| GZ003 | fern | 1 | 0 | 1 | 1 |
| GZ004 | fern | 1 | 1 | 0 | 0 |
| GZ005 | possible cycad | 4 | 2 | 2 | 0 |
| GZ006 | ginkgo | 61 | 49 | 12 | 12 |
| GZ007 | conifer | 73 | 27 | 46 | 16 |
| GZ008 | conifer | 56 | 12 | 44 | 45 |
| GZ009 | conifer | 13 | 11 | 2 | 1 |
| GZ010 | conifer | 4 | 4 | 0 | 0 |
| GZ011 | conifer | 38 | 21 | 17 | 12 |
| GZ012 | conifer | 10 | 2 | 3 | 1 |
| GZ013 | monocot | 10 | 6 | 4 | 3 |
| GZ014 | monocot | 2 | 2 | 0 | 0 |
| GZ015 | monocot | 1 | 1 | 0 | 0 |
| GZ016 | monocot | 1 | 1 | 0 | 0 |
| GZ017 | dicot | 4 | 1 | 3 | 2 |
| GZ018 | dicot | 1 | 0 | 1 | 6 |
| GZ019 | dicot | 8 | 2 | 6 | 5 |
| GZ020 | dicot | 5 | 0 | 5 | 5 |
| GZ021 | dicot | 4 | 0 | 4 | 4 |
| GZ022 | dicot | 1 | 0 | 1 | 1 |
| GZ023 | dicot | 1 | 1 | 0 | 0 |
| GZ024 | dicot | 3 | 2 | 1 | 1 |
| GZ025 | dicot | 1 | 0 | 1 | 1 |
| GZ026 | dicot | 6 | 6 | 0 | 0 |
| GZ027 | dicot | 1 | 0 | 1 | 1 |
| GZ028 | dicot | 1 | 1 | 0 | 0 |
| GZ029 | dicot | 2 | 0 | 2 | 2 |
| GZ030 | dicot | 1 | 1 | 0 | 0 |
| GZ031 | dicot | 2 | 2 | 0 | 0 |
| GZ032 | dicot | 1 | 0 | 1 | 1 |
| GZ033 | dicot | 1 | 1 | 0 | 0 |
| GZ034 | dicot | 1 | 1 | 0 | 0 |
| GZ035 | dicot | 1 | 1 | 0 | 0 |
| GZ036 | dicot | 21 | 1 | 20 | 14 |
| GZ037 | dicot | 1 | 1 | 0 | 0 |
| GZ038 | dicot | 1 | 1 | 0 | 0 |
| GZ039 | dicot | 1 | 0 | 1 | 1 |
| GZ040 | dicot | 1 | 1 | 0 | 0 |
| GZ041 | dicot | 2 | 0 | 2 | 2 |
| GZ042 | dicot | 1 | 1 | 0 | 0 |
| GZ043 | dicot | 4 | 0 | 4 | 4 |
| GZ044 | dicot | 3 | 0 | 3 | 3 |
| GZ045 | dicot | 3 | 3 | 0 | 0 |
| GZ046 | dicot | 92 | 50 | 42 | 41 |
| GZ047 | dicot | 18 | 12 | 6 | 6 |
| GZ048 | dicot | 9 | 4 | 5 | 5 |
| GZ049 | dicot | 4 | 4 | 0 | 0 |
| GZ050 | dicot | 3 | 3 | 0 | 0 |
| GZ051 | dicot | 14 | 12 | 2 | 2 |
| GZ052 | dicot | 30 | 16 | 14 | 13 |
| GZ053 | dicot | 1 | 0 | 1 |  |
| GZ054 | dicot | 1 | 1 | 0 | 0 |
| GZ055 | dicot | 1 | 1 | 0 | 0 |
| GZ056 | dicot | 2 | 1 | 1 | 1 |
| GZ057 | dicot | 6 | 6 | 0 | 0 |
| GZ058 | dicot | 1 | 1 | 0 | 0 |
| GZ059 | dicot | 1 | 1 | 0 | 0 |
| GZ060 | dicot | 4 | 4 | 0 | 0 |
| GZ061 | dicot | 11 | 7 | 4 | 4 |
| GZ062 | dicot | 1 | 0 | 1 | 1 |
| GZ063 | dicot | 1 | 1 | 0 | 0 |
| GZ064 | dicot | 18 | 9 | 9 | 9 |
| GZ065 | dicot | 1 | 0 | 1 | 1 |
| GZ066 | dicot | 2 | 1 | 1 | 1 |
| GZ067 | dicot | 3 | 3 | 0 | 0 |
| GZ068 | dicot | 2 | 0 | 2 | 2 |
| GZ069 | dicot | 1 | 0 | 1 | 1 |
| GZ070 | dicot | 1 | 0 | 1 | 1 |
| GZ071 | dicot | 2 | 1 | 1 | 1 |
| GZ072 | dicot | 1 | 1 | 0 | 0 |
| GZ073 | dicot | 1 | 0 | 1 | 1 |
| GZ074 | dicot | 2 | 2 | 0 | 0 |
| GZ075 | dicot | 1 | 1 | 0 | 0 |
| GZ076 | dicot | 23 | 13 | 10 | 8 |
| GZ077 | dicot | 4 | 4 | 0 | 0 |
| GZ078 | dicot | 7 | 4 | 3 | 3 |
| GZ079 | dicot | 1 | 0 | 1 | 1 |
| GZ080 | dicot | 31 | 14 | 17 | 15 |
| GZ081 | dicot | 1 | 0 | 1 | 1 |
| GZ082 | dicot | 2 | 2 | 0 | 0 |
| GZ083 | dicot | 1 | 1 | 0 | 0 |
| GZ084 | dicot | 20 | 13 | 7 | 7 |
| GZ085 | dicot | 1 | 0 | 1 | 1 |
| GZ086 | dicot | 1 | 1 | 0 | 0 |
| GZ087 | dicot | 1 | 1 | 0 | 0 |
| GZ088 | dicot | 1 | 1 | 0 | 0 |
| GZ089 | dicot | 1 | 1 | 0 | 0 |
| GZ090 | dicot | 1 | 1 | 0 | 0 |
| GZ091 | dicot | 1 | 0 | 1 | 1 |
| GZ092 | dicot | 20 | 10 | 10 | 10 |
| GZ093 | dicot | 5 | 5 | 0 | 0 |
| GZ094 | dicot | 1 | 1 | 0 | 0 |
| GZ095 | dicot | 1 | 0 | 1 | 1 |
| GZ096 | dicot | 12 | 5 | 7 | 7 |
| GZ097 | dicot | 61 | 49 | 12 | 12 |
| GZ098 | dicot | 1 | 0 | 1 | 1 |
| GZ099 | dicot | 1 | 0 | 1 | 1 |
| GZ100 | dicot | 1 | 1 | 0 | 0 |
| GZ101 | dicot | 2 | 2 | 0 | 0 |
| GZ102 | dicot | 1 | 1 | 0 | 0 |
| GZ103 | dicot | 1 | 1 | 0 | 0 |
| GZ104 | dicot | 2 | 0 | 2 | 2 |
| GZ105 | dicot | 1 | 1 | 0 | 0 |
| GZ106 | dicot | 1 | 1 | 0 | 0 |
| GZ107 | dicot | 1 | 1 | 0 | 0 |
| GZ108 | dicot | 1 | 1 | 0 | 0 |
| GZ109 | dicot | 1 | 0 | 1 | 1 |
| GZ110 | dicot | 2 | 2 | 0 | 0 |
| GZ111 | dicot | 3 | 3 | 0 | 0 |
| GZ112 | dicot | 3 | 3 | 0 | 0 |
| GZ113 | dicot | 1 | 0 | 1 | 1 |
| GZ114 | dicot | 1 | 1 | 0 | 0 |
| GZ115 | dicot | 1 | 1 | 0 | 0 |
| GZ116 | dicot | 1 | 0 | 1 | 1 |
| GZ117 | dicot | 1 | 0 | 1 | 1 |
| GZ118 | dicot | 1 | 1 | 0 | 0 |
| GZ119 | dicot | 2 | 0 | 2 | 2 |
| GZ120 | dicot | 1 | 1 | 0 | 0 |
| GZ121 | dicot | 1 | 0 | 1 | 1 |
| GZ122 | dicot | 4 | 2 | 2 | 2 |
| GZ123 | dicot | 1 | 0 | 1 | 1 |
| GZ124 | dicot | 1 | 0 | 1 | 1 |
| GZ125 | dicot | 1 | 0 | 1 | 1 |
| GZ126 | dicot | 1 | 0 | 1 | 1 |
| GZ127 | dicot | 182 | 125 | 57 | 56 |
| GZ128 | dicot | 8 | 8 | 0 | 0 |
| GZ129 | dicot | 1 | 0 | 1 | 1 |
| GZ130 | dicot | 1 | 0 | 1 | 1 |
| GZ131 | dicot | 1 | 1 | 0 | 0 |
| GZ132 | dicot | 2 | 2 | 0 | 0 |
| GZ133 | dicot | 2 | 1 | 1 | 1 |
| GZ134 | dicot | 1 | 0 | 1 | 1 |
| GZ135 | dicot | 2 | 2 | 0 | 0 |
| GZ136 | dicot | 1 | 0 | 2 | 2 |
| GZ137 | dicot | 4 | 4 | 0 | 0 |
| GZ138 | dicot | 1 | 1 | 0 | 0 |
| GZ139 | dicot | 1 | 1 | 0 | 0 |
| GZ140 | dicot | 1 | 0 | 1 | 1 |
| GZ141 | dicot | 1 | 1 | 0 | 0 |
| GZ142 | dicot | 1 | 0 | 1 | 1 |
| GZ143 | dicot | 1 | 0 | 1 | 1 |
| GZ144 | dicot | 1 | 1 | 0 | 0 |
| GZ145 | dicot | 1 | 1 | 0 | 0 |
| GZ146 | dicot | 1 | 1 | 0 | 0 |
| GZ147 | dicot | 1 | 0 | 1 | 1 |
| GZ148 | dicot | 1 | 1 | 0 | 0 |
| GZ149 | dicot | 2 | 0 | 2 | 2 |
| GZ150 | dicot | 3 | 1 | 2 | 2 |
| GZ151 | dicot | 1 | 1 | 0 | 0 |
| GZ152 | dicot | 2 | 1 | 0 | 0 |
| GZ153 | dicot | 2 | 1 | 1 | 1 |
| GZ154 | dicot | 9 | 5 | 4 | 4 |
| GZ155 | dicot | 2 | 2 | 0 | 0 |
| GZ156 | dicot | 1 | 1 | 0 | 0 |
| GZ157 | dicot | 2 | 2 | 0 | 0 |
| GZ158 | dicot | 1 | 0 | 1 | 1 |

**APPENDIX 5.** Morphotype classification of the Berry 1938 Río Pichileufú species list.

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Berry (1938) listed species** | **Berry (1938) Family  > current family for Berry’s genus** | **> Current genus for Berry (1938) genus, if different** | **Updated taxonomy** | **Basionym** | **Corresponding morphotype number(s)** | **Category of issue (Table 2)** |
| *Acrodiclidium oligocaenicum* Engelhardt, 1891 | Lauraceae | **>** *Licaria* | Not revised | *Acrodiclidium oligocaenicum* Engelhardt, Senckenb. Naturf. Gesell., Abh., vol. 16, no. 4, p. 651, pl. 4, fig. 8a, 1891. | indeterminate | 1, 2 |
| *Adenocalymma tertiaria* Berry, 1938 | Bignoniaceae | ‒ | Not revised | Berry 1938: p. 129, pl. 53, fig. 6 | indeterminate | 1 |
| *Allamanda crassostipitata* Engelhardt, 1891 | Apocynaceae | ‒ | Not revised | *Allamanda crassostipitata* Engelhardt, Senckenb. Naturf. Gesell, Abh., vol. 16, no. 4, p. 658, pl. 6, fig. 4, 1891. | indeterminate | 1, 2 |
| *Allophylus eduliformis* (Berry) Berry, 1938 | Sapindaceae | ‒ | Not revised | *Schmidelia eduliforma* Berry, Johns Hopkins Univ., Studies in Geology, no. 6, p. 212, pl. 3, fig. 7, 1925. | n/a | ‒ |
| *Allophylus graciliformis* (Berry) Berry, 1938 | Sapindaceae | ‒ | Not revised | *Schmidelia graciliforma* Berry, Johns Hopkins Univ., Studies in Geology, no. 6, p. 211, pl. 6, figs. 2, 3, 1925. | GZ048 (part), GZ079 (part) | 3, 4 |
| *Ampelodaphne grandifolia* Engelhardt, 1891 | Lauraceae | **>** *Endlicheria* | Not revised | *Ampelodaphne grandifolia* Engelhardt, Senckenb. Naturf. Gesell., Abh., vol. 16, no. 4, p. 653, pl. 4, fig. 2, 1891. | indeterminate | 1, 2 |
| *Anacardites brittoni* Berry, 1938 | Anacardiaceae | ‒ | Not revised | Berry 1938: p. 88, pl. 55, fig. 4 | indeterminate | 1 |
| *Anacardites pichileufensis* Berry, 1938 | Anacardiaceae | ‒ | Not revised | Berry 1938: p. 88, pl. 25, figs. 5-7 | GZ047 | 3 |
| *Annona infestans* Berry, 1938 | Annonaceae |  | Not revised | Berry 1938: p. 73, pl. 18, figs. 1-4 | indeterminate | 1 |
| *Araucaria pichileufensis* Berry, 1938 | Araucariaceae | ‒ | Not revised | Berry 1938: p. 73, pl. 11, figs. 1-6 | GZ007 (part); GZ011 (part) | 4 |
| *Ardisia crassifolia* Engelhardt, 1891 | Myrsinaceae > Ericaceae | > *Leptecophylla* | Not revised | *Ardisia crassifolia* Engelhardt, Senckenb. Naturf. Gesell., Abh., vol. 16, no. 4, p. 660, pl. 6, fig. 1, 1891. | indeterminate | 1, 2 |
| *Asplenium incertum* Berry, 1938 | Polypodiaceae > Aspleniaceae | ‒ | Not revised | Berry 1938: p. 55, pl. 6, figs. 1, 2 | GZ002 | ‒ |
| *Astronium argentinum* Berry, 1938 | Anacardiaceae | ‒ | Not revised | Berry 1938: p. 87, pl. 23, figs. 1, 2 | indeterminate | 1 |
| *Azara celastriniforma* Berry, 1938 | Flacourtiaceae > Salicaceae | ‒ | Not revised | Berry 1938: p. 108, pl. 36, figs. 7-9 | GZ070 (part), GZ071 (part) | 4 |
| *Azara tertiaria* Berry, 1938 | Flacourtiaceae > Salicaceae | ‒ | Not revised | Berry 1938: p. 107, pl. 40, figs. 1, 2 | GZ127 (part) | 1, 3 |
| *Banara cuadrae* Engelhardt, 1891 | Flacourtiaceae > Salicaceae | ‒ | Not revised | *Banara cuadrae* Engelhardt, Senckenb. Naturf. Gesell., Abh., vol. 16, no. 4' p. 667, pl. 8, figs. 2, 4, 1891. | GZ039 | ‒ |
| *Banara prehernandiensis* Berry, 1925 | Flacourtiaceae > Salicaceae | ‒ | Not revised | *Banara prehernandiensis* Berry, Johns Hopkins Univ., Studies in Geology, no. 6, p. 222, pl. 6, fig. 1, 1925. | GZ078 | 2 |
| *Banisteria patagonica* Berry, 1938 | Malpighiaceae | **>** *Heteropterys* | Not revised | Berry 1938: p. 84, pl. 24, figs. 1, 2 | GZ123 (part), GZ154 (part) | 4 |
| *Berberis corymbosifolia* Berry, 1938, 1938 | Berberidaceae | ‒ | Not revised | Berry 1938: p. 74, pl. 55, figs. 7, 8 | indeterminate | 1 |
| *Bignonia pichileufuana* Berry | Bignoniaceae | ‒ | Not revised | Berry 1938: p. 129, pl. 49, figs. 1-4 | GZ029 (part) | 1 |
| *Buettneria asterotrichiformis* Berry, 1938 | Sterculiaceae > Malvaceae | **>** *Byttneria* | Not revised | Berry 1938: p. 103, pl. 34, fig. 3 | GZ133 | ‒ |
| *Buettneria lanceolatifolia* Berry, 1938 | Sterculiaceae > Malvaceae | **>** *Byttneria* | Not revised | Berry 1938: p. 103, pl. 34, fig. 4 | indeterminate | 1 |
| *Bumelia australis* Berry, 1938 | Sapotaceae | **>** *Sideroxylon* | Not revised | Berry 1938: p. 122, pl. 44. figs. 11, 12 | GZ124 | ‒ |
| *Carpolithus patagonicus* Berry, 1925 | Uncertain | ‒ | Not revised | *Carpolithus patagonicus* Berry, Johns Hopkins Univ., Studies in Geology, no. 6, p. 235, pl. 3, fig. 4, 1925. | n/a | ‒ |
| *Carpolithus pichileufensis* Berry, 1938 | Uncertain | ‒ | Not revised | Berry 1938: p. 134, pl. 54, figs. 7, 8 | n/a | ‒ |
| *Casearia patagonica* Berry, 1938 | Flacourtiaceae > Salicaceae | ‒ | Not revised | Berry 1938: p. 106, pl. 36, figs. 3-6 | GZ065 (part), GZ066 (part) | 4 |
| *Cassia argentinensis* Berry, 1938 | Caesalpiniaceae > Fabaceae | ‒ | Not revised | Berry 1938: p. 79, pl. 20, figs. 11-18; pl. 21, figs. 1, 2 | GZ127 | 3 |
| *Cassia longifolia* Engelhardt, 1895 | Caesalpiniaceae > Fabaceae | ‒ | Not revised | *Cassia longifolia* Engelhardt, Senckenb. Naturf. Gesell., Abh., Band 19, p. 19, 24, pl. 2, figs. 14–16, 1895. | GZ127 | 3 |
| *Cassia oxleyi* Berry, 1922 | Caesalpiniaceae > Fabaceae | ‒ | Not revised | *Cassia oxleyi* Berry, Johns Hopkins Univ., Studies in Geology, no. 4, p. 124, pl. 5, fig. 1, 1922. | GZ127 | 3 |
| *Cassia patagonica* Berry, 1938 | Caesalpiniaceae > Fabaceae | ‒ | Not revised | Berry 1938: p. 79, pl. 20, figs. 9, 10 | GZ127 | 3 |
| *Cedrela mexicaniformis* Berry, 1938 | Meliaceae | ‒ | Not revised | Berry 1938: p. 83, pl. 22, fig. 2 | GZ147 | ‒ |
| *Cedrela pichileufuana* Berry, 1938 | Meliaceae | ‒ | Not revised | Berry 1938: p. 83, pl. 55, fig. 3 | GZ126 | ‒ |
| *Celastrophyllum elaeodendriforme* Berry, 1938 | Celastraceae | ‒ | Not revised | Berry 1938: p. 90, pl. 53, figs. 3, 4 | indeterminate | 1 |
| *Celastrophyllum fraunhoferifolium* Berry, 1938 | Celastraceae | ‒ | Not revised | Berry 1938: p. 90, pl. 53, figs. 7, 8 | indeterminate | 1 |
| *Celtis ameghinoi* Berry, 1925 | Ulmaceae > Cannabaceae | ‒ | Not revised; see Wilf et al. 2024 | *Celtis ameghinoi* Berry, Johns Hopkins Univ., Studies in Geology. no. 6, p. 200, pl. 3, figs. 1-3, 1925. | GZ041 | 2 |
| *Cephalanthus glabratifolius* Berry, 1938 | Rubiaceae | ‒ | Not revised | Berry 1938: p. 132, pl. 54, figs. 3-6 | GZ085 | ‒ |
| *Cissus pichileufensis* Berry, 1938 | Vitaceae | ‒ | Not revised | Berry 1938: p. 99, pl. 31, figs. 3-6 | GZ017 | ‒ |
| *Coccoloba ruizianiforma* Berry, 1938 | Polygonaceae | ‒ | Not revised | Berry 1938: p. 71, pl. 16, figs. 1, 2 | GZ136 | 3 |
| *Cochlospermum previtifolium* Berry, 1935 | Cochlospermaceae | ‒ | Not revised | *Cochlospermum previtifolium* Berry, Torrey Bot. Club, Bull., vol. 62, p. 65, pl. I, 1935 | GZ019 | ‒ |
| *Coprosma incerta* Berry, 1938 | Rubiaceae | ‒ | Not revised | Berry 1938: p. 133, pl. 47, fig. 1 | GZ084 | ‒ |
| *Coprosma spathulatifolia* Berry, 1938 | Rubiaceae | ‒ | Not revised | Berry 1938: p. 133, pl. 52, figs. 4, 5 | indeterminate | 1 |
| *Coussarea tertiaria* Berry, 1938 | Rubiaceae | ‒ | Not revised | Berry 1938: p. 131, pl. 53, fig. 5 | indeterminate | 1 |
| *Cupania cordinii* Berry, 1938 | Sapindaceae | ‒ | Not revised | Berry 1938: p. 96, pl. 30, figs. 3-5 | GZ047 | 3 |
| *Cupania grosse-serrata* (Engelhardt) Berry, 1925 | Sapindaceae | ‒ | Not revised | *Cupania grosse-serrata* Berry, Johns Hopkins Univ., Studies in Geology, no. 6, p. 214, pl. 6, fig. 5, 1925. | GZ046 (part), GZ047 (part) | 2, 4 |
| *Cupania latifolioides* Berry, 1925 | Sapindaceae | ‒ | Not revised | *Cupania latifolioides* Berry,·Johns Hopkins Univ., Studies in Geology, no.6, p. 216, pl. 6, fig. 4, 1925. | GZ051 (part) | 4 |
| *Cupania patagonica* Berry, 1938 | Sapindaceae | ‒ | Not revised | Berry 1938: p. 97, pl. 32, figs. 6, 7 | GZ048 | 3 |
| *Cupania vernaliformis* Berry, 1938 | Sapindaceae | ‒ | Not revised | Berry 1938: p. 96, pl. 29, figs. 1-3 | GZ052 | ‒ |
| *Dalbergia patagonica* Berry, 1938 | Papilionaceae > Fabaceae | ‒ | Not revised | Berry 1938: p. 79, pl. 21, figs. 3, 4 | GZ104 | ‒ |
| *Diatenopteryx fossilis* Berry, 1938 | Sapindaceae | ‒ | Not revised | Berry 1938: p. 93, pl. 27, figs. 1-7 | GZ046 (part), GZ048 (part) | 3 |
| *Diatenopteryx sorbifoliiformis* Berry, 1938 | Sapindaceae | ‒ | Not revised | Berry 1938: p. 94, pl. 32, figs. 8, 9 | GZ048 | ‒ |
| *Dicksonia patagonica* Berry, 1938 | Cyatheaceae > Dicksoniaceae | ‒ | Not revised | Berry 1938: p. 56, pl. 7, figs. 1-6 | GZ001 | ‒ |
| *Drimys patagonica* Berry, 1938 | Winteraceae | ‒ | Not revised | Berry 1938: p. 72, pl. 17, figs. 4, 5 | GZ125 | ‒ |
| *Echites tertiaria* Berry, 1938 | Apocynaceae | ‒ | Not revised | Berry 1938: p. 127, pl. 50, figs. 5-6 | GZ134 |  |
| *Embothrium precoccineum* Berry, 1938 | Proteaceae | ‒ | Not revised | Berry 1938: p. 71, pl. 16, figs. 3-6 | indeterminate | 1 |
| *Embothrium pregrandiflorum* Berry, 1938 | Proteaceae | ‒ | Not revised | Berry 1938: p. 70, pl. 16, fig. 7 | indeterminate | 1 |
| *Erythroxylon cuneifolioides* Berry, 1938 | Erythroxylacaeae | **>** *Erythroxylum* | Not revised | Berry 1938: p. 80 | GZ122 | ‒ |
| *Eucryphia tertiaria* Berry, 1938 | Eucryphiaceae > Cunoniaceae |  | Not revised | Berry 1938: p. 105, pl. 36, figs. 1, 2 | GZ043 | ‒ |
| *Fagara serrata* Berry, 1938 | Rutaceae | **>** *Zanthoxylum* | Not revised | Berry 1938: p. 81, pl. 23, figs. 3, 4 | GZ056 | ‒ |
| *Ficus patagonica* Berry, 1938 | Moraceae | ‒ | Not revised | Berry 1938: p. 67, pl. 14, figs. 3, 4 | GZ140 | ‒ |
| *Fitzroya tertiaria* Berry, 1938 | Cupressaceae | ‒ | *Dacrycarpus engelhardti* (E.W. Berry) Wilf et Andruchow-Colombo, 2023 | Berry 1938: p. 60, pl. 12, fig. 2 | GZ011 | ‒ |
| *Ginkgo patagonica* Berry, 1938 | Ginkgoaceae | ‒ | *Ginkgoites patagonicus* (E.W. Berry) Villar de Seoane, Cúneo, Escapa, Wilf et Gandolfo, 2015 | Berry 1938: p. 60, pl. 10, figs. 1-4 | GZ006 | ‒ |
| *Goeppertia ovalifolia* Engelhardt, 1891 | Lauraceae > Marantaceae |  | Not revised | *Goeppertia ovalifolia* Engelhardt, Senckenb. Naturf. Gesell., Abh., vol. 16, no. 4, p. 652, pl. 3, fig. 8, 1891. | GZ149 | ‒ |
| *Goniopteris patagoniana* Berry, 1938 | Polypodiaceae > Thelypteridoideae | **>** *Thelypteris* | Not revised | Berry 1938: p. 55, pl. 6, figs. 3, 4 | GZ003 | ‒ |
| *Hoffmannia protogaea* Engelhardt, 1891 | Rubiaceae | ‒ | Not revised | *Hoffmannia protogaea* Engelhardt, Senckenb. Naturf. Gesell., Abh., vol. 16, no. 4, p. 657, pl. 5, fig. 1, 1891. | indeterminate | 1, 2 |
| *Hydrangea? incerta* Berry, 1938 | Saxifragaceae > Hydrangeaceae | ‒ | Not revised | Berry 1938: p. 76, pl. 17, fig. 3 | indeterminate | 1 |
| *Icica pichileufuana* Berry, 1938 | Burseraceae | **>** *Protium* | Not revised | Berry 1938: p. 82, pl. 21, fig. 5 | indeterminate | 1 |
| *Inga patagonica* Berry, 1938 | Mimosaceae > Fabaceae | ‒ | Not revised | Berry 1938: p. 77, pl. 20, fig. 4 | GZ109 | ‒ |
| *Landolphia paraparaensis* Berry, 1938 | Apocynaceae | ‒ | Not revised | Berry 1938: p. 127, pl. 49, fig. 5 | indeterminate | 1 |
| *Laurelia guinazui* Berry, 1938 | Monimiaceae> Atherospermataceae | ‒ | *Atherospermophyllum guinazui* (E.W. Berry) C.L. Knight, 2013 | Berry 1938: p. 75, pl. 19, figs. 1-4 | GZ061 | ‒ |
| *Leptolobium prenitens* Berry, 1938 | Papilionaceae > Fabaceae | > *Glycine* | Not revised | Berry 1938: p. 80, pl. 21, fig. 8 | GZ143 | ‒ |
| *Libocedrus prechilensis* Berry, 1938 | Cupressaceae | ‒ | *Papuacedrus prechilensis* (E.W. Berry) Wilf, Little, Iglesias, Zamaloa, Gandolfo, Cúneo et Johnson, 2009 | Berry 1938: p. 61, pl. 12, fig. 1 | GZ009 | ‒ |
| *Lomatia preferruginea* Berry, 1938 | Proteaceae | ‒ | Not revised | Berry 1938: p. 68, pl. 14, figs. 5-7 | GZ036 | ‒ |
| *Malvacarpus guinazui* Berry, 1938 | Malvaceae | ‒ | Not revised | Berry 1938: p. 100, pl. 55, figs. 5, 6 | n/a | ‒ |
| *Mascagnia sepiumoides* Berry, 1938 | Malpighiaceae | ‒ | Not revised | Berry 1938: p. 85, pl. 23, figs. 5, 6 | indeterminate | 1 |
| *Matayba marginatifolia* Berry, 1938 | Sapindaceae | ‒ | Not revised | Berry 1938: p. 98, pl. 31, figs. 1, 2 | indeterminate | 1 |
| *Maytenus ellipticus* Berry, 1938 | Celastraceae | ‒ | Not revised | Berry 1938: p. 89, pl. 25, figs. 3, 4 | indeterminate | 1 |
| *Maytenus latifolioides* Berry, 1938 | Celastraceae | ‒ | Not revised | Berry 1938: p. 89, pl. 25, figs. 8, 9 | GZ073 (part), GZ076 (part) | 4 |
| *Momisia australia* Berry, 1938 | Ulmaceae > Cannabaceae | **>** *Celtis* | Not revised | Berry 1938: p. 66, pl. 14, figs. 1, 2 | indeterminate | 1 |
| *Myrceugenia tertiaria* Berry, 1938 | Myrtaceae | ‒ | Not revised | Berry 1938: p. 119, pl. 44, figs. 7-9 | indeterminate | 1 |
| *Myrcia chubutensis* Berry, 1925 | Myrtaceae | ‒ | Not revised | *Myrcia chubutensis* Berry, Johns Hopkins Univ., Studies in Geology, no. 6, p. 225, pl. 2, fig. 6, 1925. | GZ084 | 2, 3 |
| *Myrcia deltoidea* Engelhardt, 1891 | Myrtaceae | ‒ | Not revised | *Myrcia deltoidea* Engelhardt, Senckenb. Naturf. Gesell., Abh., vol. 16, no. 4, p. 679, pl. 5, fig. 10, 1891. | GZ092 | ‒ |
| *Myrcia deltoidea, forma inequilateralis* Berry, 1938 | Myrtaceae | ‒ | Not revised | Berry 1938: p. 118, pl. 44, fig. 2 | indeterminate | 1 |
| *Myrcia deltoidea, forma ovata* Berry, 1938 | Myrtaceae | ‒ | Not revised | Berry 1938: p. 118, pl. 44, fig. 1 | GZ127 | 3 |
| *Myrcia obovata* Berry, 1938 | Myrtaceae | ‒ | Not revised | Berry 1938: p. 119, pl. 44, figs. 3, 4 | GZ119 | ‒ |
| *Myrcia reticulato-venosa* Engelhardt, 1891 | Myrtaceae | ‒ | Not revised | *Myrcia reticulato-venosa* Engelhardt, Senckenb. Naturf. Gesell., Abh., vol. 16, no. 4, p. 680, pl. 8, fig. 1, 1891. | GZ084 (part) | 1, 2 |
| *Myrica mira* Berry, 1925 | Myricaceae | ‒ | Not revised | *Myrica mira* Berry, Johns Hopkins Univ., Studies in Geology. no. 6, p. 198, pl. 9, fig. 17, 1925. | GZ080 (part), GZ081 (part) | 2, 3, 4 |
| *Myristica? fossilis* Engelhardt, 1891 | Myristicaceae | ‒ | Not revised | *Myristica fossilis* Engelhardt, Senckenb. Naturf. Gesell., Abh., vol. 16, no. 4, p. 663, pl. 6, fig. 9, 1891. | indeterminate | 1 |
| *Nectandra patagonica* Berry, 1925 | Lauraceae | ‒ | Not revised | *Nectandra patagonica* Berry, Johns Hopkins Univ., Studies in Geology, no. 6, p. 224, pl. 8, fig. 1, 1925. | indeterminate | 1, 2 |
| *Nectandra prolifica* Berry, 1938 | Lauraceae | ‒ | Not revised | Berry 1938: p. 111, pl. 42, figs. 1-7 | GZ096 (part), GZ097 (part), GZ098 (part) GZ099 (part) | 4 |
| *Notaphoebe neogaea* Berry, 1938 | Lauraceae | ‒ | Not revised | Berry 1938: p. 114, pl. 41, fig. 3 | GZ150 | 3 |
| *Notaphoebe ovatifolia* Berry, 1938 | Lauraceae | ‒ | Not revised | Berry 1938: p. 114, pl. 41, figs. 4, 5 | indeterminate | 1 |
| *Nyctaginites ellipticus* Berry, 1938 | Nyctaginaceae | ‒ | Not revised | Berry 1938: p. 72, pl. 17, figs. 1, 2 | indeterminate | 1 |
| *Omphalea patagonica* Berry, 1938 | Euphorbiaceae | ‒ | Not revised | Berry 1938: p. 85, pl. 25, fig. 1 | GZ136 | 3 |
| *Oreodaphne preacutifolia* Berry, 1938 | Lauraceae | **>** *Ocotea* | Not revised | Berry 1938: p. 112, pl. 40, fig. 3 | GZ096 | ‒ |
| *Oreopanax guinazui* Berry, 1938 | Araliaceae | ‒ | Not revised | Berry 1938: p. 120, pl. 45, figs. 1-3 | GZ020 (part), GZ021 (part) | 4 |
| *Ouratea firmifolia* (Engelhardt) Berry, 1938 | Ochnaceae | ‒ | Not revised | *Gomphia firmifolia* Engelhardt, Senckenb. Naturf. Gesell., Abh., vol. 16, no. 4, p, 675, pl. 11, fig. 6, 1891. | GZ076 | ‒ |
| *Paullinia prerufescens* Berry, 1938 | Sapindaceae | ‒ | Not revised | Berry 1938: p. 91, pl. 25, figs. 10, 11 | GZ064 | ‒ |
| *Paullinia rubiginosifolia* Berry, 1938 | Sapindaceae | ‒ | Not revised | Berry 1938: p. 92, pl. 28, fig. 1 | indeterminate | 1 |
| *Phoebe elliptica* Engelhardt, 1891 | Lauraceae | ‒ | Not revised | *Phoebe elliptica* Engelhardt, Senckenb. Naturf. Gesell., Abh., vol. 16, no. 4, p. 651, pl. 4, fig. 5, 1891. | GZ150 | 3 |
| *Phoebe lanceolata* Engelhardt, 1891 | Lauraceae | ‒ | Not revised | *Phoebe lanceolata* Engelhardt, Senckenb. Naturf. Gesell., Abh., vol. 16, no. 4, p. 650, pl. 4, fig. 10, 1891. | GZ152 | ‒ |
| *Phyllites sp.* Berry, 1938 | Uncertain | ‒ | Not revised | Berry 1938: p. 134, pl. 34, fig. 5 | indeterminate | 1 |
| *Plumeria articulatifolia* Berry, 1938 | Apocynaceae | ‒ | Not revised | Berry 1938: p. 126, pl. 50, fig. 4 | GZ091 | ‒ |
| *Poacites chloriformis* Berry, 1938 | Poaceae | ‒ | Not revised | Berry 1938: p. 63, pl. 56, fig. 1 | indeterminate | 1 |
| *Podocarpus andiniformis* Berry, 1938 | Podocarpaceae | ‒ | Not revised | Berry 1938: p. 62, pl. 13, fig. 4 | GZ012 | ‒ |
| *Podocarpus engelhardti* Berry, 1938 | Podocarpaceae | ‒ | *Dacrycarpus engelhardti* (E. W. Berry) Andruchow-Colombo et Wilf, 2023 | Berry 1938: p. 63, pl. 13, figs. 1-3 | GZ007 (part), GZ011 (part) | 3, 4 |
| *Polioexolobus prenuntius* Berry, 1938 | Asclepiadaceae | ‒ | Not revised | Berry 1938: p. 128, pl. 51, figs. 1-4 | GZ032 (part). GZ158 (part) | 1, 4 |
| *Polylepis prenuntia* Berry, 1938 | Rosaceae | ‒ | Not revised | Berry 1938: p. 76, pl. 20, figs. 1, 2 | indeterminate | 1 |
| *Pouterlabatia clarki* (Berry) Berry, 1938 | Sapotaceae | ‒ | Not revised | *Phyllites clarki* Berry, Johns Hopkins Univ., Studies in Geology, no. 6, p. 232, pl. 2, fig. 5, 1925. | indeterminate | 1, 2 |
| *Pouterlabatia lanceolata* Berry, 1938 | Sapotaceae | ‒ | Not revised | Berry 1938: p. 123, pl. 46, figs. 1, 2 | indeterminate | 1 |
| *Psidium araciforme* Berry, 1938 | Myrtaceae | ‒ | Not revised | Berry 1938: p. 120, pl. 44, fig. 10 | GZ069 | ‒ |
| *Remijia tenuiflorifolia* Berry, 1938 | Rubiaceae | ‒ | Not revised | Berry 1938: p. 132, pl. 54, figs. 1, 2 | GZ113 | ‒ |
| *Rondeletia longiflorifolia* Berry, 1938 | Rubiaceae | ‒ | Not revised | Berry 1938: p. 132, pl. 54, figs. 7, 8 | indeterminate | 1 |
| *Rubiacites chomeliifolia* Berry, 1938 | Rubiaceae | ‒ | Not revised | Berry 1938: p. 133, pl. 55, figs. 1, 2 | indeterminate | 1 |
| *Salacia floribundifolia* Berry, 1938 | Hippocrateaceae > Celastraceae | ‒ | Not revised | Berry 1938: p. 90, pl. 26, fig. 6 | GZ142 | 1, 4 |
| *Sapindus argentinus* Berry, 1925 | Sapindaceae | ‒ | Not revised | *Sapindus argentinus* Berry, Johns Hopkins Univ., Studies in Geology, no. 6, p. 208, pl. 2, fig. 4, 1925. | indeterminate | 1 |
| *Schinopsis balansiformis* Berry, 1938 | Anacardiaceae | ‒ | Not revised | Berry 1938: p. 87, pl. 48, fig. 1 | GZ127 | 3 |
| *Schinopsis morongifolia* Berry, 1938 | Anacardiaceae | ‒ | Not revised | Berry 1938: p. 87, pl. 52, fig. 6 | GZ121 | ‒ |
| *Schinus molleformis* Berry, 1938 | Anacardiaceae | ‒ | Not revised | Berry 1938: p. 86, pl. 25, fig. 2 | indeterminate | 1 |
| *Sterculia guinazui* Berry, 1938 | Sterculiaceae > Malvaceae | ‒ | Not revised | Berry 1938: p. 102, pl. 34, figs. 1, 2 | GZ025 | ‒ |
| *Sterculia patagonica* Berry, 1925 | Sterculiaceae > Malvaceae | ‒ | Not revised | *Sterculia patagonica* Berry, Johns Hopkins Univ., Studies in Geology, no. 6, p. 22G, pl. 9, figs. 5, 6, 1925. | GZ024 | 2 |
| *Sterculia washburnii* Berry, 1928 | Sterculiaceae > Malvaceae | ‒ | Not revised | *Sterculia washburnii* Berry, U. S. Nat. Mus., Proc., vol. 73, art. 22, p. 20, pl. 4, figs. 1-7, 1928. | indeterminate | 1 |
| *Strychnos patagonica* Berry, 1938 | Loganiaceae | ‒ | Not revised | Berry 1938: p. 125, pl. 46, fig. 4 | GZ027 | ‒ |
| *Styloceras tertiarium* Berry, 1938 | Buxaceae | ‒ | Not revised | Berry 1938: p. 86, pl. 24, figs. 4, 5 | GZ117 | 1, 4 |
| *Styrax acuminatiformis* Berry, 1925 | Styracaceae | ‒ | Not revised | *Styrax acuminatiformis* Berry, Johns Hopkins Univ., Studies in Geology, no. 6, p. 226, pl. 7, fig. 5, 1925. | GZ129 (part), GZ130 (part) | 4 |
| *Styrax glandulifera* Berry, 1938 | Styracaceae | ‒ | Not revised | Berry 1938: p. 124, pl. 46, fig. 5 | GZ068 | ‒ |
| *Symplocos commutatifolia* Berry, 1938 | Symplocaceae | ‒ | Not revised | Berry 1938: p. 124, pl. 48, figs. 3, 4 | GZ153 | ‒ |
| *Tabebuia ipiformis* Berry, 1938 | Bignoniaceae | ‒ | Not revised | Berry 1938: p. 130, pl. 52, figs. 1-3 | GZ044 (part), GZ046 (part) | 3, 4 |
| *Tetracera patagonica* Berry, 1925 | Dilleniaceae | ‒ | Not revised; see Wilf et al. 2019 | *Tetracera patagonica* Berry, Johns Hopkins Univ. Studies in Geology no 6 p 221 pl. 1, figs. 4-6, 1925. | GZ046 (part), GZ047 (part) | 2, 3 |
| *Tetracera sp.* Berry, 1938 | Dilleniaceae | ‒ | Not revised | Berry 1938: p. 104, pl. 32, fig. 2 | GZ079 | ‒ |
| *Tetrapteris precrebrifolia* Berry, 1938 | Malpighiaceae | ‒ | Not revised | Berry 1938: p. 84, pl. 22, figs. 3-5 | GZ095 (part), GZ116 (part) | 4 |
| *Trichilia catignoides* Berry, 1938 | Meliaceae | ‒ | Not revised | Berry 1938: p. 82, pl. 21, figs 6, 7 | indeterminate | 1 |
| *Trichilia moritziformis* Berry, 1938 | Meliaceae | ‒ | Not revised | Berry 1938: p. 83, pl. 22, fig. 1 | indeterminate | 1 |
| *Triumfetta irregulariter-serrata* Engelhardt, 1891 | Tiliaceae > Malvaceae | ‒ | Not revised | *Triumfetta irregulariter-serrata* Engelhardt, Senckenb. Naturf. Gesell., Abh., vol. 16, no. 4, p. 669, pl. 8, fig. 8, 1891. | GZ022 | ‒ |
| *Villaresia congonhafolia* Berry, 1938 | Icacinaceae > Cardiopteridaceae | **>** *Citronella* | Not revised | Berry 1938: p. 91, pl. 24, fig. 3 | GZ053 | ‒ |
| *Zamia tertiaria* Engelhardt, 1938 | Cycadaceae | ‒ | *Agathis zamunerae* Wilf, 2014 | Berry 1938: p. 57, pl. 8, figs. 1-5; pl. 9 | GZ008 | ‒ |