Waipoua Flood Damage Schedule February 2004

| Site | Damage | Repair | Cost(\$) | Priority | |
|-----------------|---|---|----------|----------|------------|
| Massey - Miller | Adverse river alignment | Channel alignment | 2000 | М | |
| Graham | Bank erosion 100m | Channel alignment | 5000 | Н | |
| ditto | | *Willow clumps | 6000 | M | |
| Buick(top) | Bank erosion damage to stopbank 80m | Reconstruct the stopbank | 11000 | Н | H - High |
| Buick(middle) | Bank erosion 60m | Channel realignment+*Willow cabling | 6000 | M | M - Medium |
| Buick(lower) | Bank erosion 80m-threat of course change | Channel realignment | 3000 | Н | |
| Watson | Bank erosion 100m | *Willow clumps | 6000 | M | |
| Napier | Bank and stopbank erosion 35m | Reconstruct the stopbank inland | 5000 | M | |
| Nursery | Erosion of Stopbank | Reconstruct the stopbank inland | 10000 | M | |
| Mahunga(top) | Bank erosion 45m | *Willow cabling | 4000 | М | |
| Mahunga(lower) | Bank erosion 60m | *Willow clumps | 6000 | M | |
| Daniell | Damage to shingle groynes | Reconstruct with Waingawa boulders | 11000 | M | |
| | | Channel realignment | 2000 | Н | |
| Payton | Bank erosion | *Willow cabling 30m | 2000 | M | |
| Bryant | Bank erosion | *Willow cabling 40m | 3000 | M | |
| Gold/Daniell | Bank erosion & stopbank breach | Reconstruct stopbank inland | 12,000 | Н | |
| Whole reach | Flood debris removal(includes trenching of live willow trees) | | 7000 | Н | |
| | | Total | 101000 | | |
| | | *Items programmed for the next financial year | 31000 | | |
| | | Net amount | 70,000 | | |