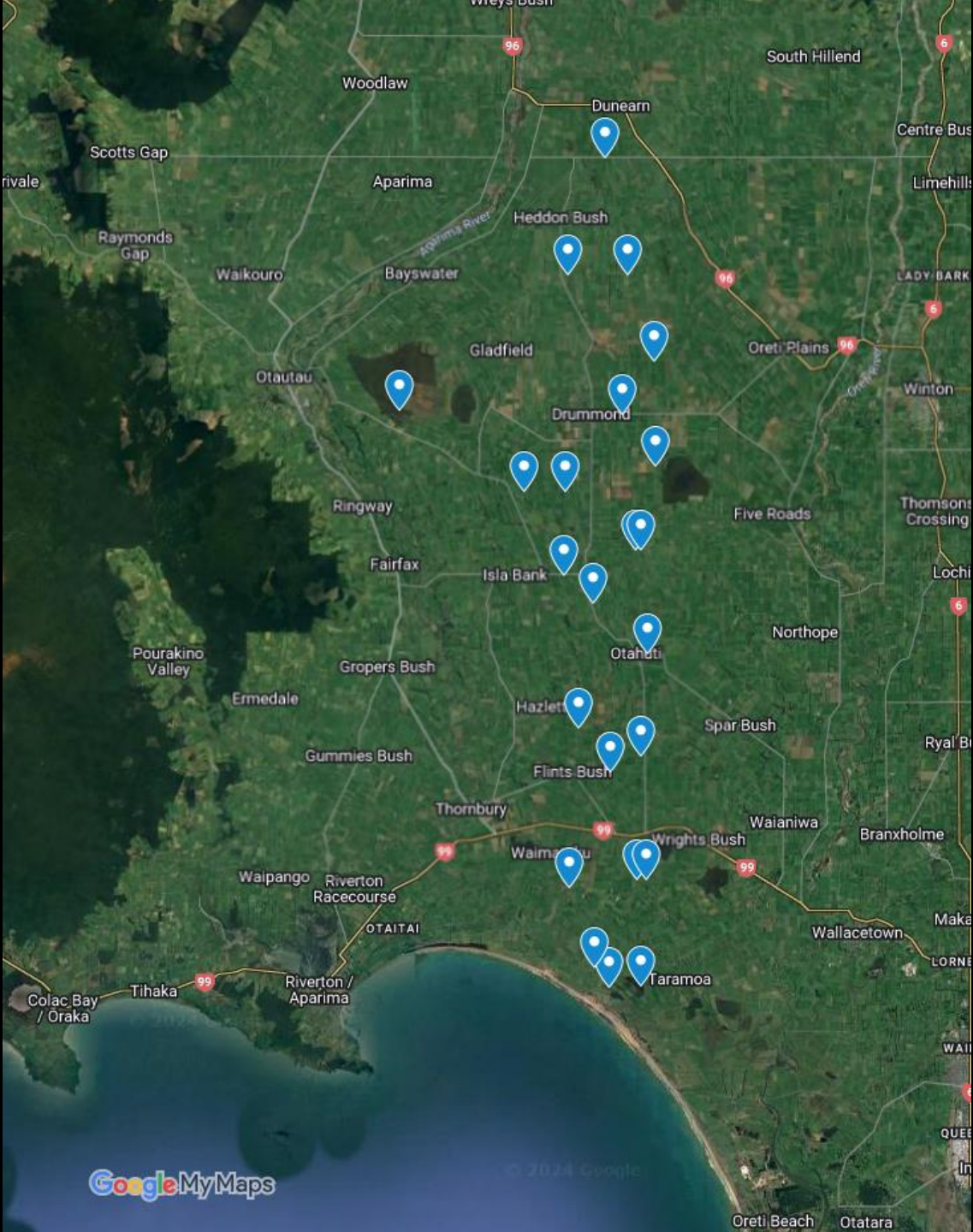


Ngā Awa Waimatuku

Results of Rapid Habitat  
Assessments

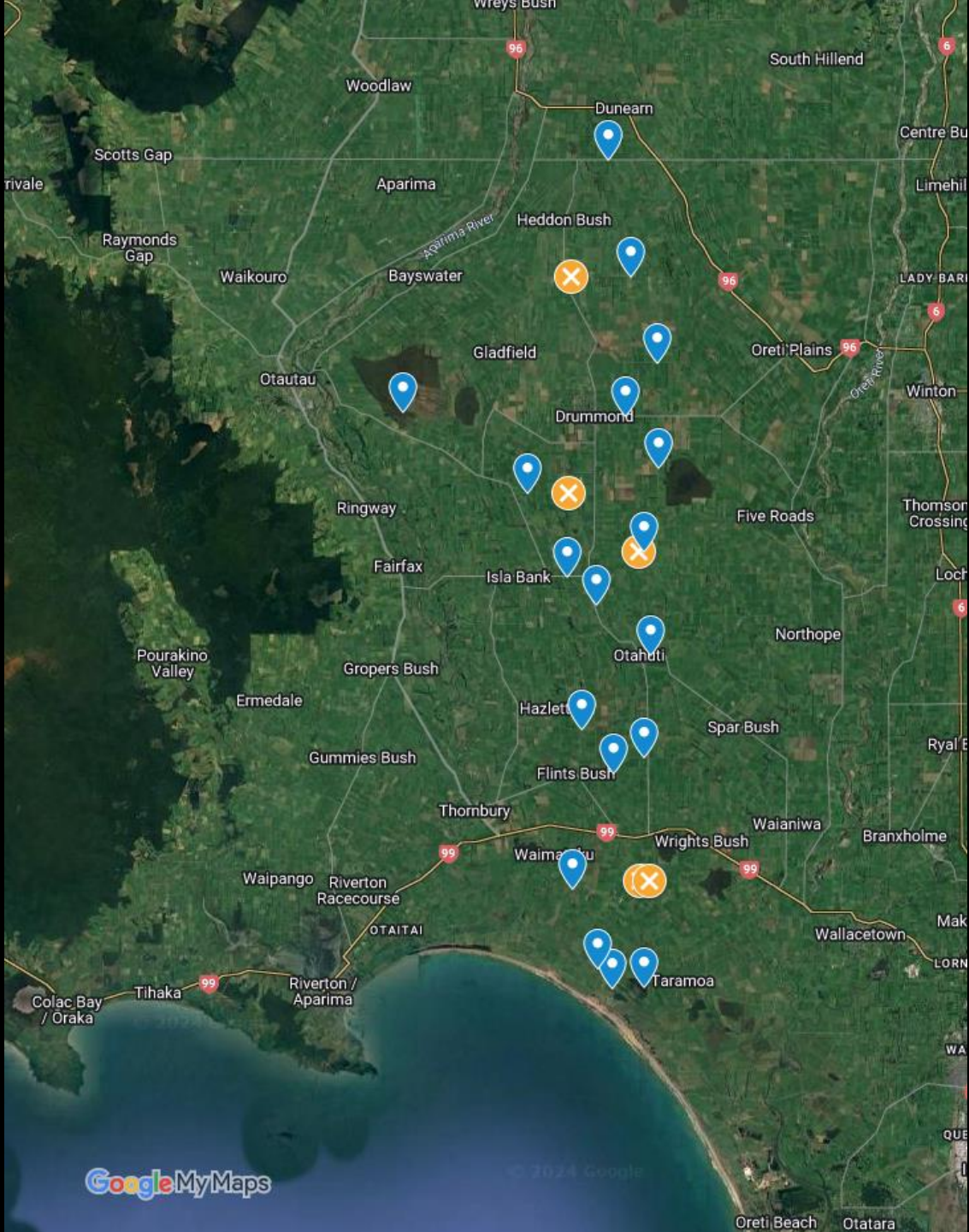
Sites sampled

[Link to Google map](#)





Sites with a high percentage of stream bed covered by fine sediment: 5

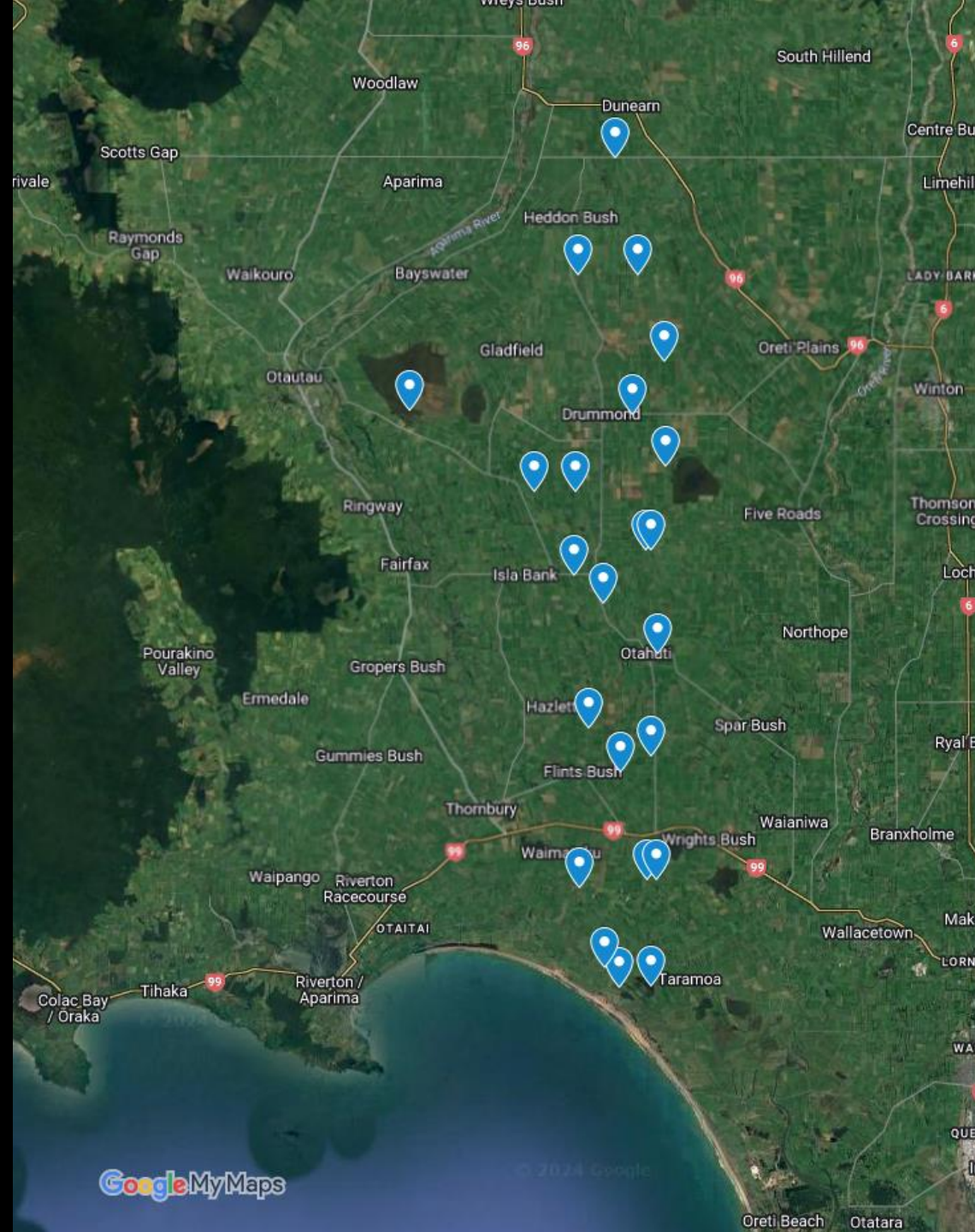




Sites with very limited diversity of habitats for aquatic invertebrates:

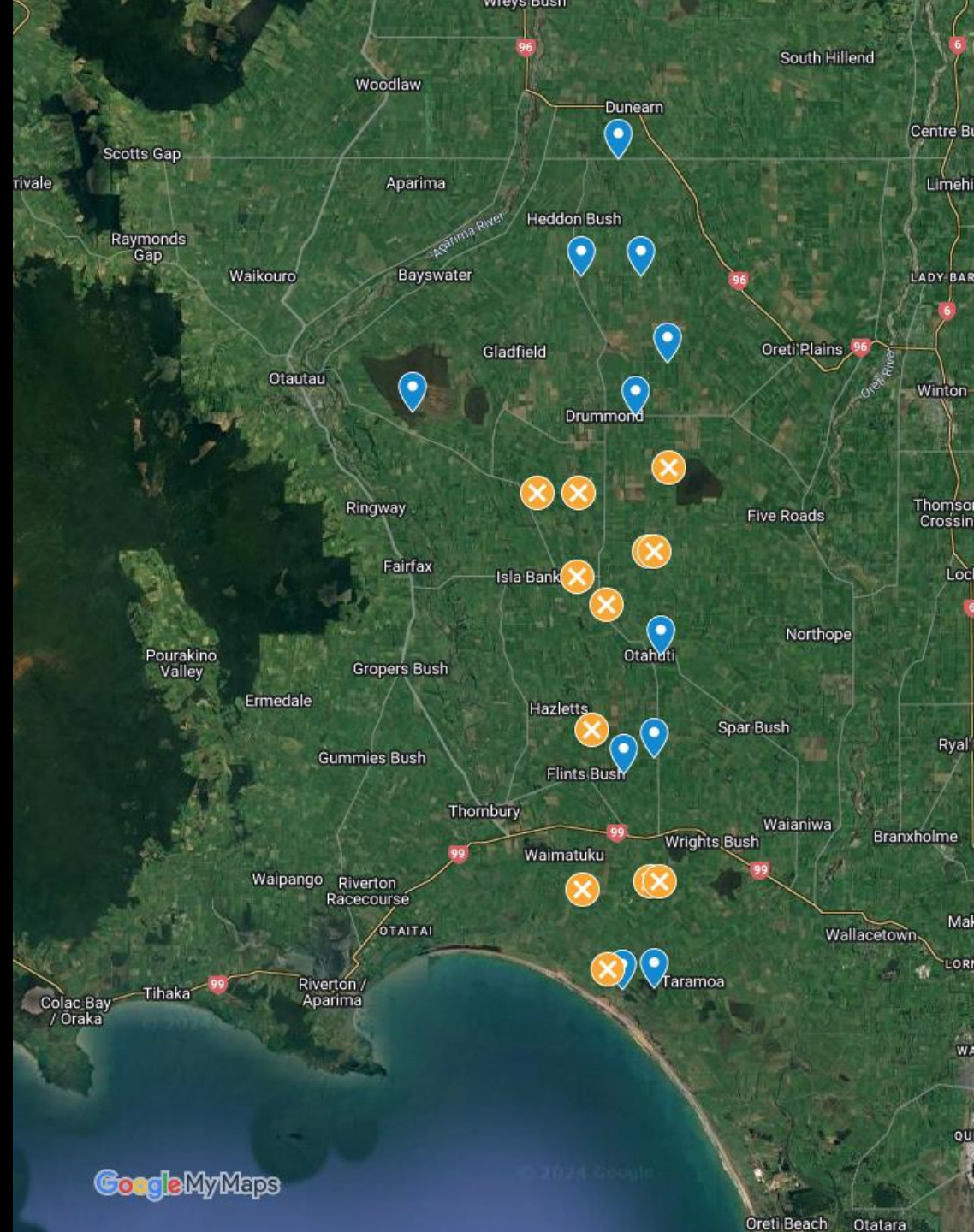
none

(e.g. boulders, cobbles, gravel, sand, wood, leaves, root mats, macrophytes, periphyton, interstitial spaces etc.)





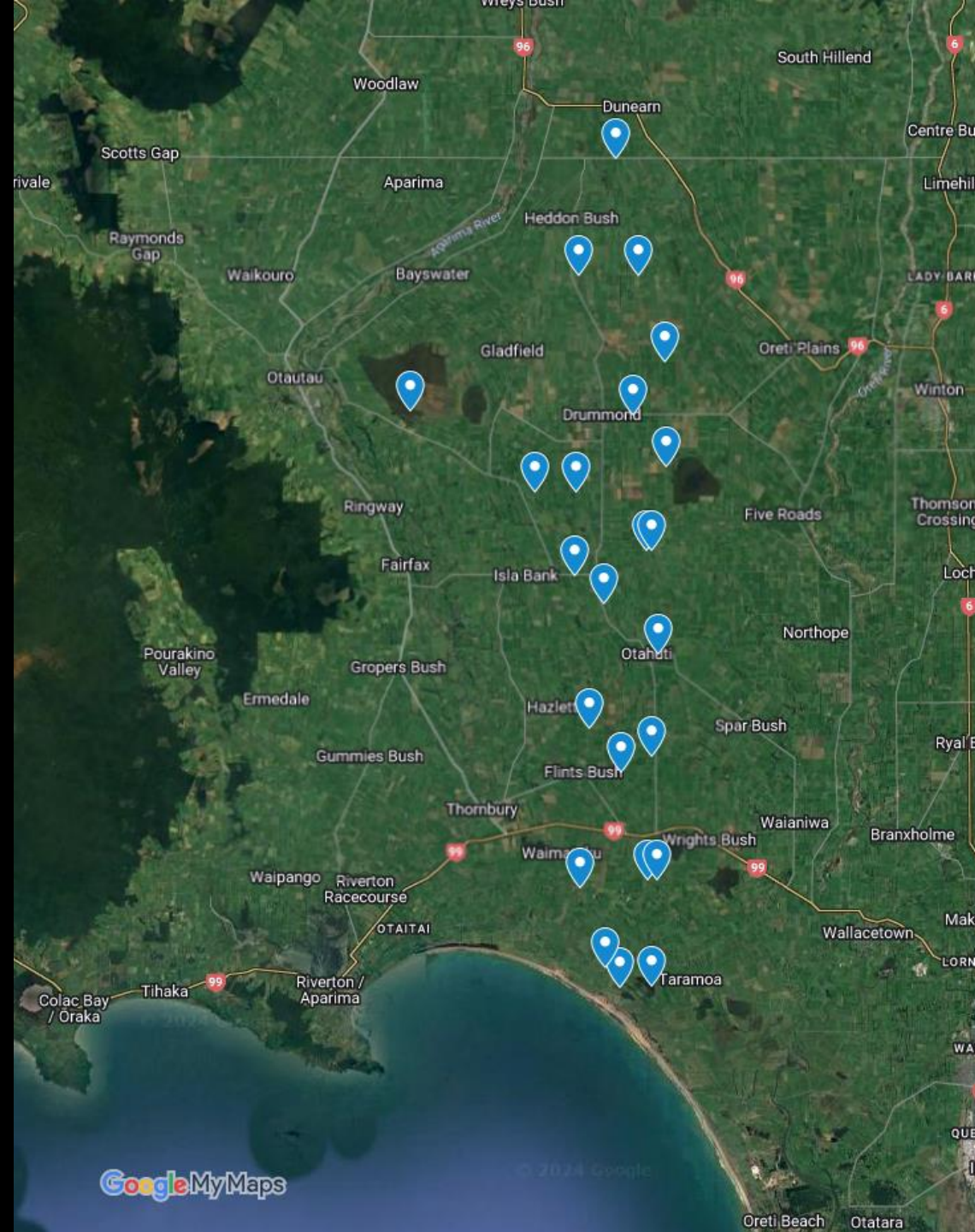
Sites with very limited availability of habitats for aquatic invertebrates:  
**12**  
(e.g. flowing water over gravel or cobbles clear of filamentous algae)





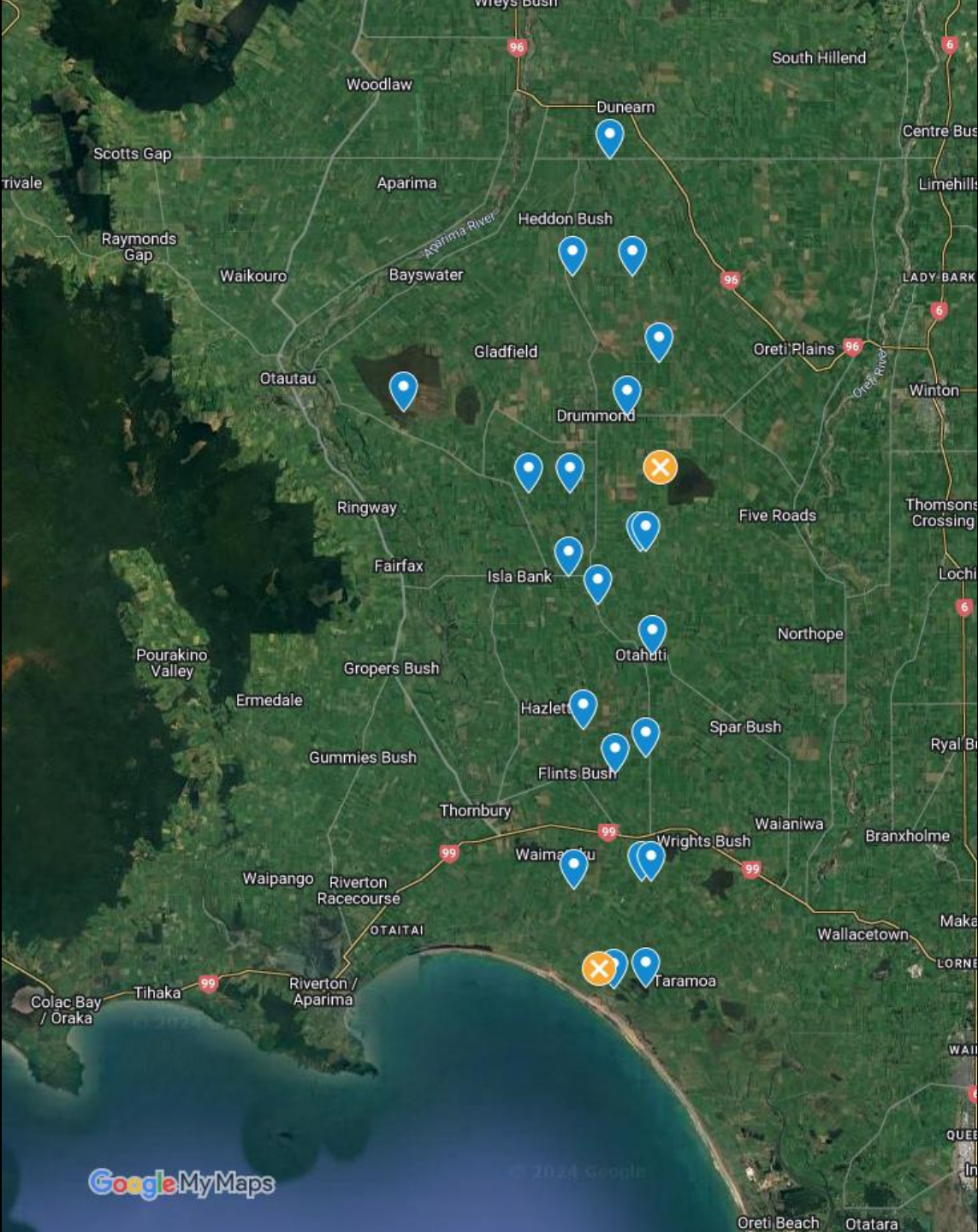
Sites with very  
limited diversity  
of cover for fish:  
**none**

(e.g. woody  
debris, root  
mats, undercut  
banks, over-  
hanging  
vegetation,  
boulders,  
cobbles etc.)





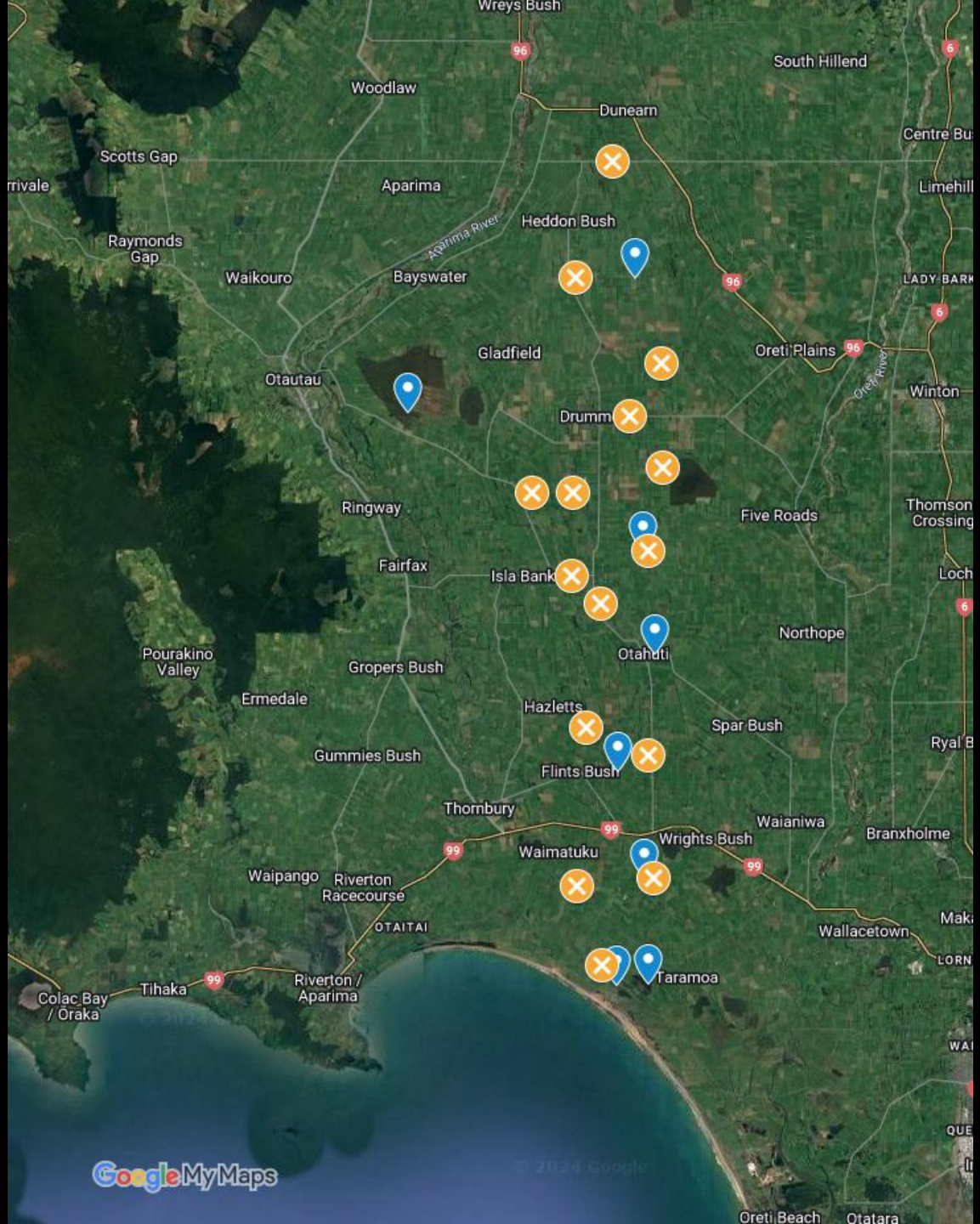
Sites with very limited availability of cover for fish: 2





Sites with very limited hydraulic diversity: 15

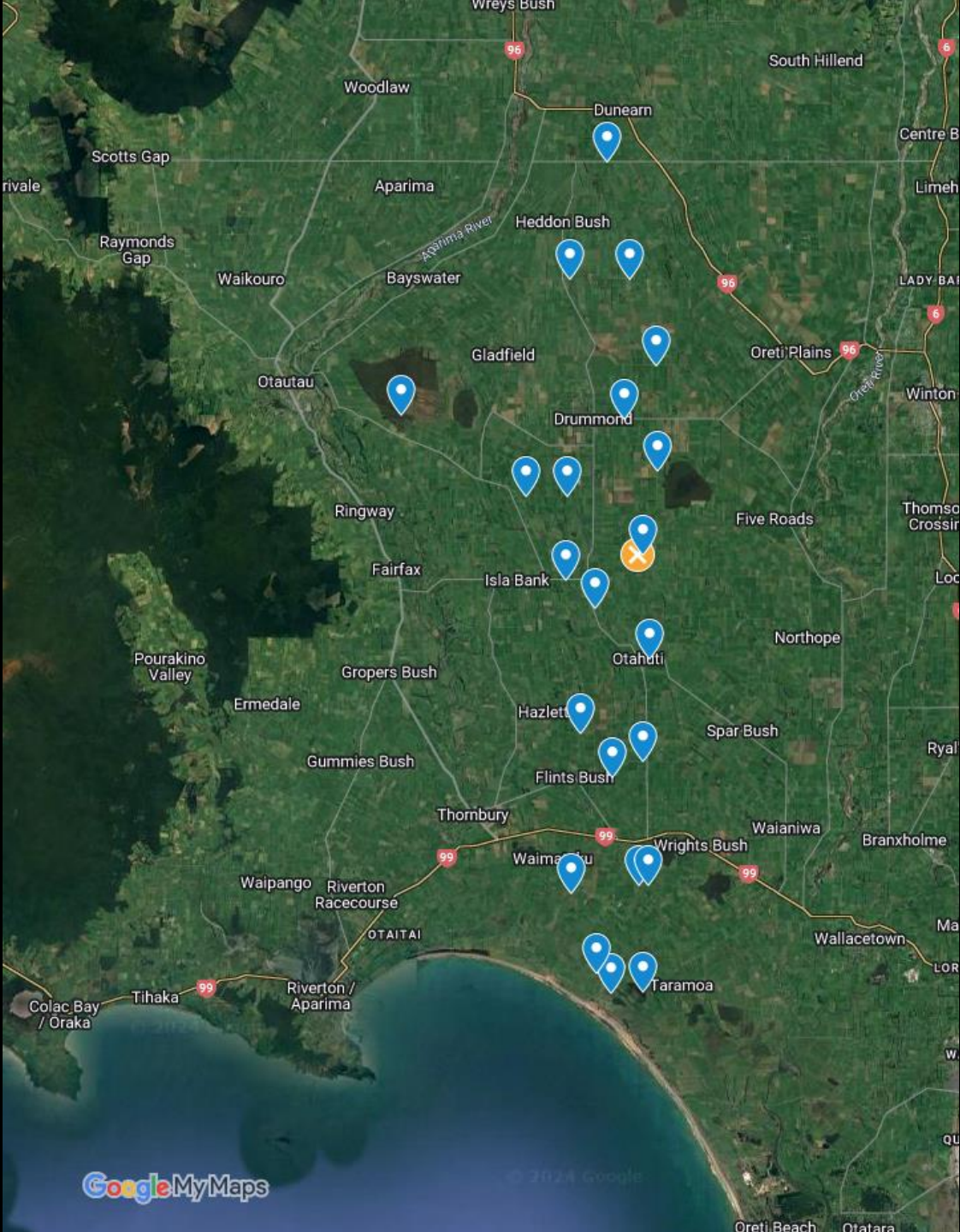
(e.g. pools, riffles, runs, rapids, deep pools etc.)





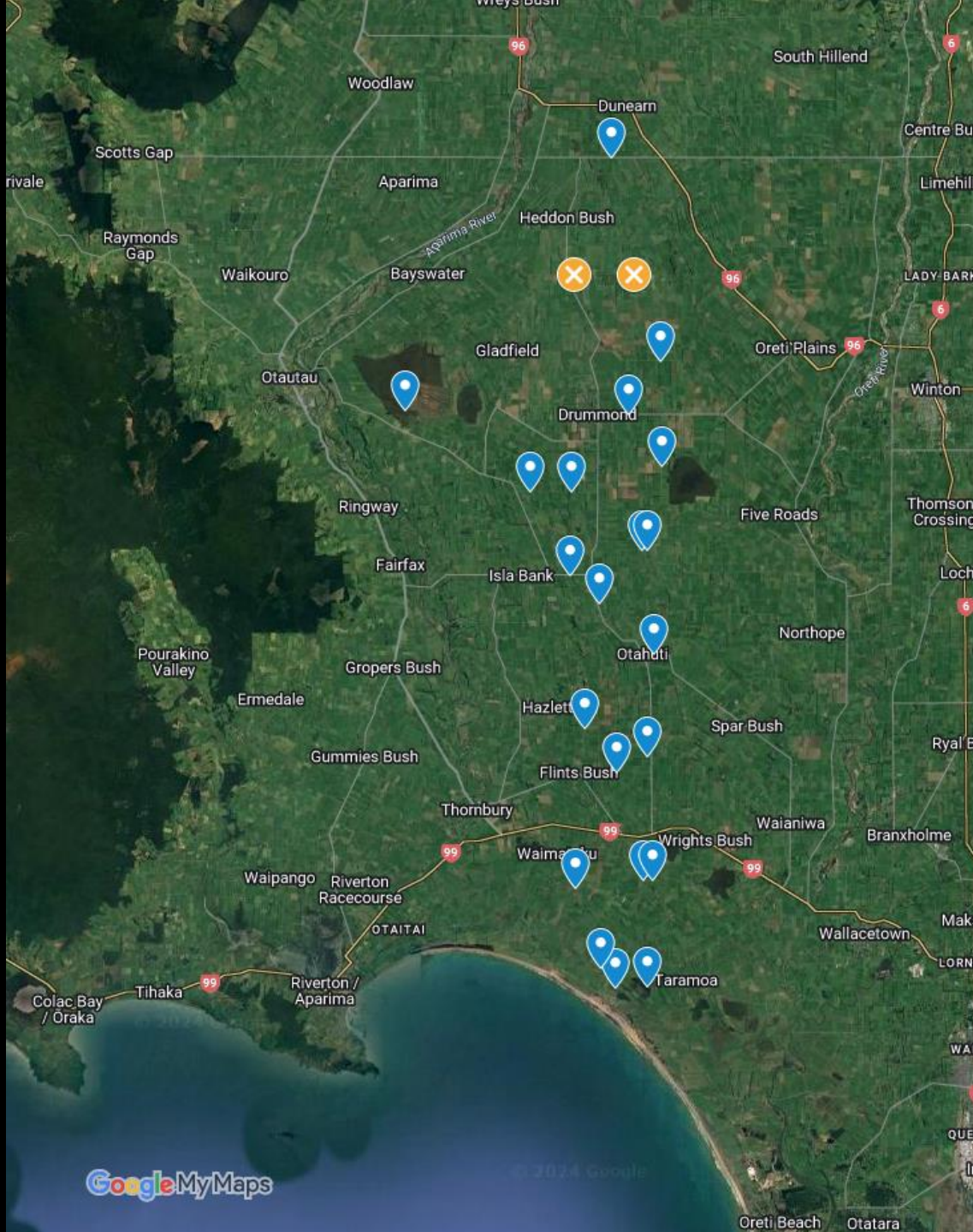
Sites with a high percentage of stream bank eroded or actively eroding:

1



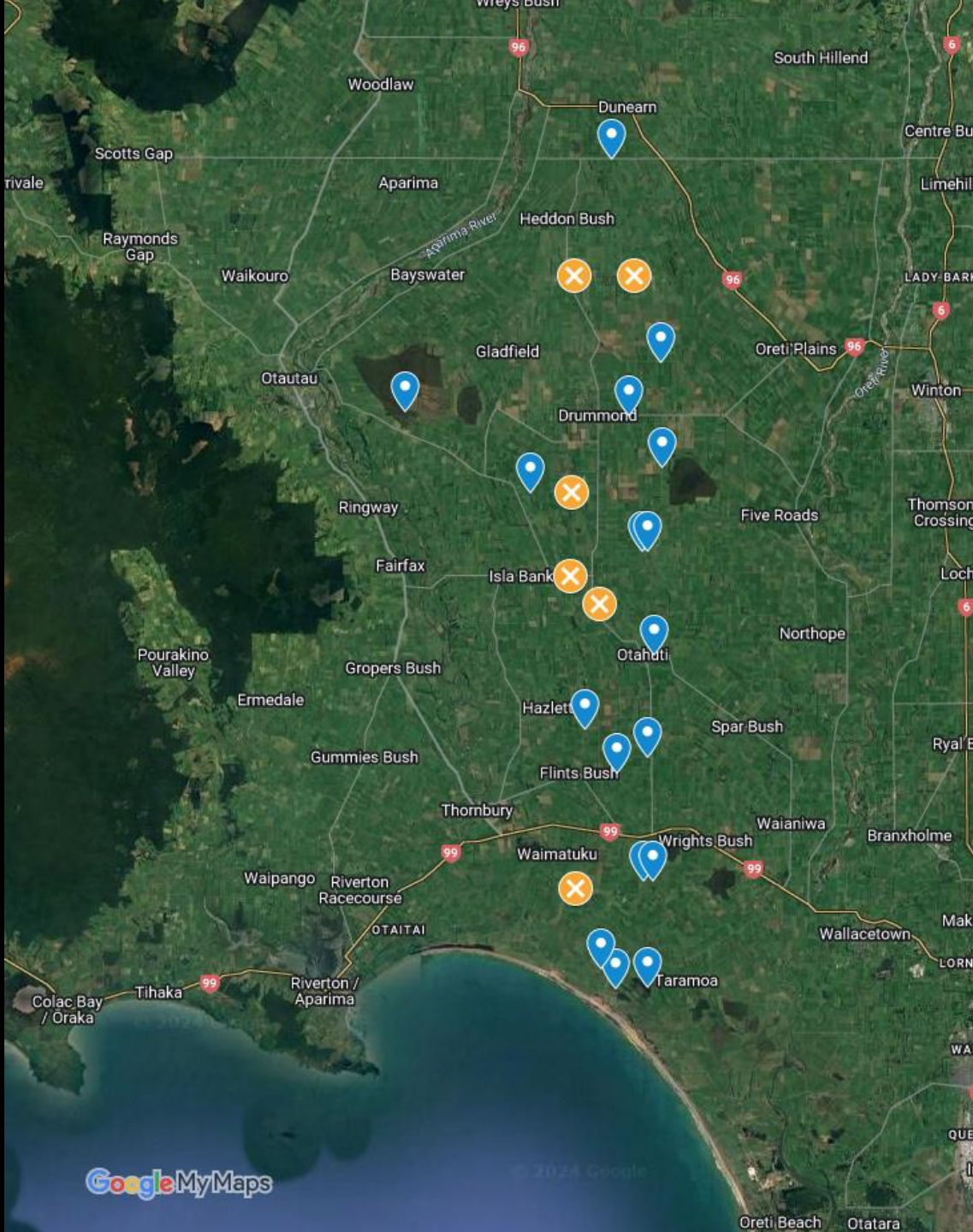


Sites with very limited mature, diverse, native vegetation: 2





Sites with  
limited riparian  
width: 6





Sites with very limited riparian shade: 7

