

— Legend —

RECENT	(Alluvium (auriferous), tailings, and low terraces)	
PLEISTOCENE	(Medium & high terrace gravels (non-auriferous))	
	(Surface Hill Series)	
	(Gravels (auriferous))	
PLIOCENE	(Maori Bottom)	
	(Quartz gravels, clay (auriferous))	
PLIOCENE	(Maipia Series)	
UPPER MIOCENE	(Basalt flows)	
MIOCENE (?)	(Wedderburn Series)	
	(Clays, sand, grit, conglomerate, coal)	
OLIGOCENE	(Naseby Series)	
(OTOTARAN)	(Greensand)	
Eocene	(Hogburn Series)	
(NGAPARAN)	(Quartz conglomerate, quartz grit (auriferous))	
CRETACEOUS	(Kyeburn Series)	
	(Indurated quartz conglomerate, sandstone, claystone, schist conglomerate)	
TRIASSIC	(Ida Series)	
	(Greywacke, argillite, conglomerate)	
	(Waihono Series)	
	(Greywacke, argillite)	
PALAEZOIC	(Kakanui Series)	
	(Greyish argillaceous schist, sub-schist)	
	(Manake Series)	
	(Foliated quartz mica schist (auriferous quartz veins) scheelite)	

Quartz lodes	
Faults	
Workings	
Water races	
Trig. stations	
Railway	
Roads	
Survey dist. lines	

— Quartz Lodes —

1. Homeward Bound	8. Bruhns	15. Golden Point	22. Consolidated
2. Lloyds	9. Mt. Highlay	16. Round Hill	23. Prospectors
3. Perseverance	10. Nuns	17. Immes	24. Crasus
4. West of England	11. N.Z. Gold & Tungsten	18. Golden Ridge	25. Victoria
5. Queen of Isles	12. Coronation	19. Duke of Edinburgh	26. Zealandia
6. Great Eastern	13. Deep Dell	20. Tates	27. Eureka
7. Otago Central	14. Marlana	21. Surprise	28. Bonanza

