

Greymouth-Hokitika Railway—

	Average Cost.		
	s.	d.	
Cuttings and embankments	1	3½	per cub. yd.
9in. stone pitching	5	0	per sq. yd.
12in. stone pitching	6	0	"
Rough stone protection	5	0	per cub. yd.
24in. pipes, including excavation, inlets, outlets, and puddle	10	8	per ft.
18in. pipes, including excavation, inlets, outlets, and puddle	5	8	"
12in. pipes, including excavation, inlets, outlets, and puddle	4	8	"
9in. pipes, including excavation, inlets, outlets, and puddle	3	4	"
Facing to pipes, including excavation	113	0	per pair.
Concrete in culverts, including excavation, outlets, and inlets	40	0	per cub. yd.
Timber in bridges and culverts—			
South of Saltwater Creek	30	0	per B.M.
North of Saltwater Creek	25	0	"
Piling	5	0	per lin. ft.
Girder iron	£22		per ton.
Other iron (bolts, pile-shoes, spikes, &c.)	4d.		per lb.
Platelaying.	1s. 3d.		per lin. yd.

Otago District.

Otago Central Railway—

	s.	d.	
Grading—			
Cutting clay	0	11	per cub. yd.
" (extra lead)	1	0	"
Cutting cement gravel	1	4	"
Side-cutting	1	0	"
Loose rock	1	4	"
Solid rock	1	9	"
Forming line, up to 12in. deep	20	0	per lin. ch.
Catchwater-drains	3	6	"
Stream diversions	1	9	per cub. yd.
Ditching	1	6	"
Road diversion	1	4	"
Clearing scrub	4	0	per sq. ch.
Bridges and culverts—			
Excavation of foundations	2	6	per cub. yd.
Rubble masonry in cement (Government finding cement only)	27	0	"
" " " "	25	0	"
Dry stone culverts.	18	0	"
Puddle.	2	6	"
Laying 18in. concrete pipes	3	6	per lin. yd.
Laying 2ft. concrete pipes	4	0	"
Laying 12in. glazed pipes	2	6	"
Inlet and outfall ditch	1	9	per cub. yd.

Seaward Bush Railway—

Grading—			
Cutting clay	0	10	per cub. yd.
" (extra lead)	0	11	"
" " "	1	0	"
Cutting cement gravel	1	4	"
Side-cutting	0	11	"
Forming line, up to 12in. deep	20	0	per lin. ch.
Stream diversions	1	6	per cub. yd.
Ditching	3	6	per lin. ch.
Clearing tussocks	4	6	per sq. ch.
Bush-felling	90	0	per acre.
Bush-clearing	250	0	"
Bush-grubbing	50	0	per sq. ch.
Fascining	80	0	per lin. ch.
Bridges and culverts—			
Excavation of foundations	2	0	per cub. yd.
Puddle.	2	6	"
Laying 18in. concrete pipes	6	0	per lin. yd.
Laying 2ft. concrete pipes	7	6	"
Laying 12in. glazed concrete pipes	3	6	"
Inlet and outfall ditch	1	6	per cub. yd.