2. PRICES PAID BY THE LANDS AND SURVEY DEPARTMENT.

4

Wellington	n District. s. d.
Earthwork Papa	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
(Including wheelage up to 1 chain, beyo Excavation for culverts in papa	ond, 2d. per cub. yd.) 3 0 "
Tunnels in papa.	5 0 "
Culverts in clay Procuring and fitting slabs for culverts and tunnel	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
(Contractors supply their own powder,	tents, and tools, except jumpers, drills, jack pay rental—6d. a week on barrows, and 2s. 6
a week on handcarts.)	pay remain ban a wood on sarrows, and 25. Of
Earthwork excavation— In open	s. d. 0 7 per cub. yd.
In bush Side ditches	0 8 "
Culverts	
(Including wheelage for 1 chain.) Culverts of logs and slabs—	
12in. by 12in	. 2 0 per lin. ft.
24in. by 24in. Bridge, 10ft. span	$egin{array}{cccccccccccccccccccccccccccccccccccc$
(Contractors supply everything except be Sawn timber	
Scrubbing and clearing	5 0 per ch.
Felling, stumping, and clearing	8 0 to 20s. per ch
Makaire Road—	A cleaning 99ft
Scrubbing and felling 66ft. wide, stumping an Sideling ground—	s. d. s. d.
Scrub Light bush	$egin{array}{cccccccccccccccccccccccccccccccccccc$
Medium bush	18 0 " 21 0 "
Heavy bush Flat ground—	21 0 " 23 0 "
Scrub	$egin{array}{cccccccccccccccccccccccccccccccccccc$
Light bush Medium bush	20 0 " 22 6 "
Heavy bush Earthwork—	22 6 , 25 0 ,, s. d.
Loam, sand, soft clay	., 0 6 per yd.
Gravel, hard sand, stiff clay Hard gravel, sandstone	$egin{array}{cccccccccccccccccccccccccccccccccccc$
Papa, soft limestone Hard solid limestone (Makuri Gorge Roa	$1 0 \qquad "$
Very hard crystallized limestone (Makur	i Gorge Road) 2 0 "
Metalling, 12ft. wide, 10in. deep (Makuri Gor Timber culverts, sawn, totara—	ge Road) 30s. to 35s. per ch.
9in. by 9in. s. d. 2 0 per lin. ft.	s. d. 18in. by 24in. 6 0 per lin. ft.
12in. by 12in. 2 6 "	24in. by 24in. 7 6 "
18in. by 12in. 3 6 "	36in. by 24in. 10 0 "
	y District.
Bealey Valley &c.— Re-forming road, cutting water-table and dra	iñs s. d. 7 6 per ch.
Removing slips and making good embankmen Rock-cutting	
Sideling-cutting	0 8 "
Hanmer Plains—	
Side-cutting in shingle Earthwork	$egin{array}{cccc} 0 & 10 & ext{per yd.} \ \dots & 1 & 1 & \ \ \end{array}$
Rock	3 0 "
Knapping stones spread on road—river-bed s	tone 3 0 per cub. yd.
Nelson District.	
Bush-felling and clearing 1 chain wide, with form	
ground	
Bushfelling and clearing 1 chain wide 6 8 ".	