

CONTRACT No. 61.

MAIN LINE, in British Columbia, extending from Boston Bar to Lytton.—The contract embraces all the works necessary in connection with the excavating, grading, tunnelling, bridging, track-laying and ballasting, according to the General Specification. Length, 29 miles.

Name of contractors.....Ryan, Goodwin & Co.
Date of contract10th February, 1880.
Date for completion30th June, 1884.

The approximate quantities furnished to contractors, moneyed out at contract rates, are as follows:—

SCHEDULE OF QUANTITIES AND PRICES.

Description of Work.	*Approximate Quantities.		Rates.	Amount.	
				\$ cts.	\$ cts.
Clearing.....	Acres.	400	Per acre	25 00	10,000 00
Close cutting.....	do	10	do	30 00	300 00
Grubbing.....	do	10	do	100 00	1,000 00
Fencing.....	L. feet.	10,000	Per l. ft.	0 06	600 00
Solid rock excavation.....	C. yards	200,000	Per c. yd.	1 80	360,000 00
Loose rock excavation.....	do	300,000	do	0 75	225,000 00
Earth excavation (including that described in clause 13 of specification).....	do	3,000,000	do	0 30	900,000 00
Under-drains.....	L. feet.	2,000	Per l. ft.	0 40	800 00
Tunnelling (see clause 32 of specification)—					
“Line tunnels”.....	do	600	do	120 00	72,000 00
“Twelve feet—stream tunnels”.....	do	100	do	50 00	5,000 00
“Six feet—stream tunnels”.....	do	500	do	20 00	10,000 00
Bridge masonry.....	C. yards	25,000	Per c. yd.	12 00	300,000 00
Culvert masonry.....	do	10,000	do	8 00	80,000 00
Dry masonry (retaining walls, &c).....	do	25,000	do	3 00	75,000 00
Paving.....	do	1,000	do	2 50	2,500 00
Concrete.....	do	1,000	do	7 00	7,000 00
Rip-rap.....	do	30,000	do	2 00	60,000 00
Cast-iron pipes, 3 ft. diameter inside, 1 in. thick, laid in concrete (the concrete not included in this item).....	L. feet.	500	Per l. ft.	30 00	15,000 00
Hand-laying rock embankments, where slopes are steeper than 1 to 1 (labor only).....	C. yards	1,000	Per c. yd.	0 50	500 00
Timber bridge superstructure, 150 ft. clear.....	No.	1	Per span	5,800 00	5,800 00
do do 125 do.....	do	1	do	4,200 00	4,200 00
do do 100 do.....	do	34	do	3,000 00	102,000 00
do do 60 do.....	do	1	do	1,500 00	1,500 00
do do 40 do.....	do	1	do	1,000 00	1,000 00
(See clauses 42 and 43 of specification.)					
Timber, best quality, for beam culverts, &c.—					
12 in. X 16 in.....	L. feet.	200	Per l. ft.	0 60	120 00
12 in. X 12 in.....	do	2,000	do	0 45	900 00
8 in. X 16 in.....	do	200	do	0 40	80 00
8 in. X 12 in.....	do	200	do	0 30	60 00
Other dimensions of timber (if required to be used) at proportionate prices.					
Piles driven (see clause 40 of specification).....	do	10,000	do	0 50	5,000 00
Carried forward.....					