EXHIBIT No. 168.

CONTRACT No. 28.—PATTERSON'S CREEK BRIDGE FOUNDATIONS, ETC.

Final Certificate, being Schedule of Works as executed.—28th September, 1893.—Classified Summary.

Grading Bridges and culverts	 •••	•••	•••	•••	2,888 3,851	s. 8 3	a. 4 4	
					£6,739	11	-8	

Description.			Item.	Quantity.	Rate.	Amount.			
Grad Cutting to bank " to spoil " to bank at Sprin Pitching, hand-laid, 18 in	 gfield app	 oroach		Cub. yds. " Sq. yds.	23,616 3,248 2,350 254	2/ 1/6 1/4 6/6	2,361 1 243 1 156 1 82 1	2	d. 0 0 4 0
Felling Bridges and		•••	•••	Chs.	22	£2		0 	$\frac{0}{4}$
Excavation for foundation Timber, ironbark New Zealand Piling, ironbark Pile-shoes Ironwork in bolts, &c. Cast-iron in brackets and Wrought-iron in cylinders Sinking cylinders Concrete 3 in. wrought-iron pipes in	ns l stay-tub -bolts	 ees 	 	Cub. yds. C.B.M. Lin. ft. No. Tons Lb. Tons Lin. ft. Cub. yds.	630 88·50 38·00 1,428 24 6tn. 9ct. 19 tons 2,020 62 162 454 	3/6 42/ 35/ 7/6 26/6 £28 £20 4d. £15 £3 40/	185 1 66 1 535 1 31 1 180 1 380 33 1 930 486 908	0 6 2 0	0 0 0 0 0 0 0 0 4 0 0 0
							3,851	3	4

Correct copy of original record.

20th May, 1901.

H. W. Young, Late Chief Assistant Engineer.