

## CALCULATION

*Of the discharge of the River Atrato, and the quantity of water required to supply the proposed*

## RIVER AQUEDUCT.

## RIVER ATRATO.

Cross Section at Trusada.			Cross Section at 99 miles 1,546 yds. on Longl. Section.			Section at Cano Barbacon.		
Length, Feet.	Depth, Feet.	Area, Sq. Feet.	Length, Feet.	Depth, Feet.	Area, Sq. Feet.	Length, Feet.	Depth, Feet.	Area, Sq. Feet.
70	17	2,065	61	29	2,928	74	14	1,554
75	42	3,468	73	67	5,584	194	23	6,838
128	50½	6,656	124	86	10,974	108	42½	4,536
150	53½	8,137	123	91	11,808	119	41½	5,295
110	55	6,215	223	1,101	22,034	96	47½	4,584
168	58	9,408	94	102	9,306	224	48	10,192
211	54	10,233	97	96	8,584	196	43	7,840
24	43	2,867	80	81	5,400	136	37	4,148
64	34½	1,424	60	54	2,490	28	24	532
	10			29			14	
1,000		50,473	935		79,708	1,175		45,519

TOTAL

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