No. 7.

COMPARATIVE RETURN of the QUANTITY and Value of Gold Entered for Duty for Exportation from New Zealand for the Quarters ended 31st March, 1880, and 31st March, 1879.

	_			QUARTER ENDED 3	lsr March, 1880.	QUARTER ENDED 31ST MARCH, 1879.				
	District (	O IP		Quantity.	Value.	Quantity.	Value.			
				Oz.	£	Oz.	£			
Auckland Marlborough Nelson				11,787	47,403	9,567	38,108			
		•••		215	850	560	2,240			
				1,096	4,129	1,193	4,518			
West Coast				<b>3</b> 3,61 <b>5</b>	134,426	41,764	167,035			
Otago	•••	•••		32,589	131,400	21,616	85,592			
	Totals		-	79,302	318,208	74,700	297,493			

Customs Department, Wellington, 12th April, 1880. WILLIAM SEED, Secretary and Inspector of Customs.

No. 8.

STATEMENT showing the Price of Gold per Ounce, Price charged per Ton for crushing Quartz or Cement, and Prices charged for Water per Sluice-Head per Week, during the Year ending 31st March, 1880.

MINING DISTRICT,					Price of Gold per Ounce.		Price charged per Ton for crushing Quartz or Cement.			Price charged for Water per Sluice- head per Week.				ice-	Remarks.	
Auckland				£ s	. d.			s. 8			£	8.	d.			
Nort	h Hauraki	•••	•••	{	to 3 1	6		0	to 14	0	{		•••			•••
Sout	h Hauraki	***	•••	}	2 5 to 3 3	,		0	6 to 10	0	{	0	7	6		40 in.
ARLBOROU	GH—				0 0	, ,	1	Ů	10	Ū						
Pelor Wair		•••		}	3 13	6			•••			1	0	0		20 in. x 2 in.
Telson-																
	leston				3 17		6	. 0	 10	0	3	2	5	0		40 in.
	gahua	{	alluvial melted		3 16 3 17		\{ \}	0	to 15	0	}		•••			***
	en and Notown				3 16											***
W est Ahau	Wanganui	•••	•••		$\frac{3}{3} \frac{13}{16}$	-			•••			5		0		•••
	ıra ngwood	•••	•••		3 13							J		U		***
West	port	{	alluvial melted		3 16 3 17	0			•••							brace 40 in.
$_{ m Lyell}$		`	•••	İ	3 15	0		1	0	0						40 in.
Vestland-	_			<u> </u>												
	tika and Kanier	i	,.,		3 16	0,7						3	0	0		40 in.
Wair					3 16								10	0		40 in.
Tota					3 16				•••			4	0	0		40 in. 20 in. x 2 in.
	mouth on (Dunganville)	•••	•••		3 16 3 16				•••			$\cdot \frac{2}{1}$	0	0		20 in. x 2 in. 40 in.
Arno			***		3 16				•••			3	ŏ	Ö		20 in. x 2 in.
	astone	•••	•••		3 16				• • •			3	0	ŏ		40 in.
		•••	•••			-						3	ŏ	ŏ	)	
Kum		•••	•••		3 16	0			•••		{	6	to 0	0	}	40 in.
	River						1		•••				•••			***
	i Gully	• • •	• • • •		0 1"	e	Ì		•••		ĺ		•••			***
Okar	ito	•••	. • •		3 15	6			•••		1		•••			***
TAGO-																
Hind -		•••	•••		3 15				•••			1	 0	0	)	
Tuap		•••	•••		3 15				•••		{	6	to 0	0	3	
Duns		•••	•••		3 15	6		1	0	0		6	6	0		40 in.
Long		•••	•••	}	3 16	6		. •				0	17	6		6 in.
Orep Waik		•••	•••	,	3 15	6										***
	aia w (Wakatipu Go	old Fi	ield)		3 15	-		0	12	6		1		0		40 in.
Arro																