No. 1.

STATISTICS of WORKINGS in COAL-MINES, 1887. NORTH ISLAND.

		20						~~	
Date of Inspector's Last Visit.			19/1/88	21/1/88	18/1/88	31/1/88	4/2/88	31/1/88	1/2/88
Means of Ventilation.			247' furnace	natural	ŧ	•	natural and steam exhaust	upcast natural	natural
	Height of Column.			268'	:	<u>:</u>	110' 110' 112' 112'	:	43,
Pumps	Size of Barrel.			$7' \begin{vmatrix} 12'' \\ 10'' \end{vmatrix}$		:			: 9
	Вфхоке.		engine 6'	3, to	:	:	egegege Eleks	:	No. 6 pulso- meter
	Power used for drawing Mineral.			*	horse	60	acting incline engine and horse	engine	horse
umber Men rdinari mploye		Total.	1117	19 <sub>*</sub> (C	15	93	<del></del>	1 18	18
		Above. Below.	26 91	17 50	3 12	9 24	9 51	7 11	6 12
	latoT easmixorqqA to TuqyuO alst December, 1887.			132,759	62,835	95,157	265,005	5,300	2,226
Approximate Total Output to Slet December, 1886.			Tons. Tons. 615,402 650,480	125,967	54,362	83,917	235,404		:
Output for 1887.		Total.	Tons. 35,078	6,792	8,473	11,240	29,601	5,300	2,226
	TOT ON	Slack.	Tons.	:	:	:	:	:	ರ
		Coal.	Tons. 35,078	6,792	8,473	11,240	29,601	5,300	2,221
pλ	yd berevileb tugtuO			shaft	adit	adit and self-	acting incline engine- incline	shaft	incline adit
ions of		Depth of Shaft or Longth of Adit.	:	240,	1,300′	90, and	672′	210'	adit 583' shaft 43'
Dimensic		Size of Shaft or Adit.	7' x 10'	15' x 6'	12' x 2½' 6' x 5'	adit 8' x 9'	and 6' x 6' adit 10' x 6'	shaft	o x 14 adit 9' x 6' 3" shaft 5' x 4'
Number of Shafts.		4	ಣ		•	9	Н	н	
System of Underground Worknig.			bord and	pura 	*				
Dip of Seam.			1 in 6	varies	à	<b>*</b> ,	• • • • • • • • • • • • • • • • • • •	1 in 5·67	1 in 7
Тріскпеза жолкед.		2' 6" to	4.1	5' to 10'	6' to 18'	5' to 35'	40,	10' to 16'	
Thickness of Seams.			2' 6" to	4	5' to 10'	6' to 18'	5' to 45'	53,	114' to 20' 10' to 16'
Quality of Coal. No. of Seams worked,			- i	wn 2		<del></del>		<del></del>	
могкед.				brown				12	H01
Number of Years			. 23	11	23	<del>-                                      </del>	12	:	:
	*	Name of Manager.			Love, Alexander	m.	Collins, William		
		e of M	у, Т.	Geary, Joseph	Alex	Taylor, E. B.	лв, Wi	H	J
		Nam	Moody, T. P.	Gear	Love	Taylc	Collin	Cater, T.	Ord, J
Name of Mine and Locality.		: :	:	:	near	:	::	near	
		STRIC	:	:	District. Mine,	.≯₃	;ewate	rve,	
		WA D:		ลน	0	Huntl	$\operatorname{Brid}_{\xi}$	Reserve, y	
		KAWAKAWA DISTRICT. Kawakawa	000	auwh	Warkaro Waikato Huntly	ıpîrî, :	anda,	upiri Huntly	
		KA 1. Ka	<ol> <li>Kamo</li> </ol>	3. Whauwhau	4. Wa	5. Taupiri, Huntly	6. Miranda, Bridgewater	7. Taupiri Hunt	