(Enclosure.)

STATISTICS OF WORKINGS IN COAL AND IRON MINES.

						,										IRON		1									
Name of District.		ars		Number and Thickness of Seams.	Dip of Seam.	Thickness worked.	System of Underground Workings.	Number and Dimensions of Shafts.	Output delivered by	1 0 4 1	Output for past Year.	Number of Men employed.	Price pai Hewin		paid for wing.	for Dimen		sions of		Power used		6.	1		Temperatu		
	Name of Colliery.	No. of Years "working.	Quality of Coal.										Average Quantity V per Man per		2. 3. Levels.	Head- ings.	Bords or Stalls.	Pillars.	for drawing	Stroke of Pumps.	Size of Pipes.	Height of Column	System of Ventilation.	Downeast.	Ventilating Current.	Remarks.	
Malvern	Canterbury Colliery (Jebson's)	15	brown	2 seams, 2 ft. each	SE, 1 in 3	full thick- ness	post-and-stall (irregular)	1 upcast 3 ft. x 4 ft., 18 ft. deep	tunnel	Tons. 15,000	Tons. 1,000 coal 100	4 under- ground 2 surface	Tons.	4/6 p	er tor ver ed sh oots	6 ft. x	5 ft. x 6 ft.	none	8 yds. square	trucked by miners from face to shoot	1	none	none	rent, furnace in close	Deg. De 66 6	g. 1	This colliery is in possession of a plan of their workings.
	Wallsend Colliery	34	,,	1 seam, 7 ft	E 10°S	7 ft	ordinary pil- lar-work	1 shaft, 6 ft. x 4 ft., 91 ft.	shaft	1,462	fireclay 1,462	9	2	5	5/6	9 ft. x 6ft.6in.	9 ft. x	9 ft. x 6 ft.6 in.	8 yds. x 6 vds.	engine, 12	1 ft. 3 in.	4 in.	91 ft.	weather natural cur- rent	58 59	1	
	Springfield Colliery	14	,,	1 seam, 4 ft 6 in.	SE, 1 in 6	4½ ft	. 29	deep upcast airshaft, 6 ft. x 6 ft.	engine- plane, 5691ks.	1,991	1,435	9 under- ground 4 surface	2	4	ŀ/-	5 ft. x	5 ft. x	l,	10 yds.	engine, 10	1 ft. 6 in.	3 in.	•••	natural cur- rent, and furnace in	52 6	2 10	
·	Stevenson Colliery (Cordy's)	3	,,	1 seam, 6 ft	E 10°S 1 in 3	6 ft	33	downcast, 5 ft. 5 in. x 3 ft.; air- shaft, 3 ft. 2 in. x 2 ft.	long shaft	300	not known	none when visited	$1\frac{1}{2}$	6/-	nil ni	6 ft. x 6 ft.	4 ft. x 6 ft.	none		water-power	8 in.	2½ in.	130 ft.	close weather natural cur- rent	47 5	1 4	
	Homebush Colliery	6	,,	2 seams, upper,1'8 lower,3'6	" 1 in 3	full thick- ness	longwall (irregular)	4 in. air-shaft, 5 ft. x 5 ft., 18 ft. deep	tunnel	4,695	2,235	10 under- ground 1 surface	$1\frac{1}{2}$	6/-	" "	5 ft. x 4 ft.	4 ft. x 4 ft.	, ,,	none	horse	none	none	none	"	49 5	3 4	
Oamaru, Awa- moko Dis-	St. Andrew's Col- liery (Smith's)	9	"	2 seams, 10) E to N.I	full thick- ness, lower seam	room-and- rance (irre- gular)	air-shaft, 4 ft. 6 in. x 2 ft. 6 in.	,,	4,500	50	1	2		5/-	10 ft. x 6 ft.	5 ft. x 4 ft.	rooms, 12 ft. x 6 ft.	8 ft. x 8 ft.	"	"	,,	,,	. >>	56 7	2 16	This colliery has only been worked for three months during past
trict	Prince Alfred Colliery (Willett's)	1	19	2 seams, 9 ft. each	E 25°S 1 in 5	6 ft. lower pt. of up- per seam	post-and-stall	air-shaft	77	2,045	2,045	4 under- ground 1 surface	$1\frac{1}{2}$	per 6	per ma lay, or per to		4 ft. x 6 ft.	15 ft. x		trucked by miners to tunnel mouth		,,	77	"	54 6	0 6	
	Awamoko Colliery	13	,,	1 seam, 3 ft	t. s to sw 1 in 10		post-and-stall	none	,,	420	400	3	11/2	5/- 2/- t	rue kin	. 6 ft. x	none yet	10 ft. x 3 ft.	6 ft.	trucked by miners to		"	"	,,	62 6	6 4	
Otago	Real Mackay	10	pitch	1 seam, 25 ft.	NE to F	E, 25 ft	quarried in face	,,		6,373	306	4 or 5 at intervals	2 to 2		$\left. egin{array}{c} ext{sur} ext{fac} \ ext{4/-} \ ext{} \end{array} ight.$		none	none	none	surface delivered into carts	,,	"	,,	none	.	non	e
	Bruce Coal Company	4	,,	1 seam, 10 ft.	NE, 1 in 8		room-and- rance (irre-	"	tunnel	2,600	1,583	4.	$2\frac{1}{2}$	2/- 1	4/ true kin	7 ft. x	12 ft. x 5 ft.	12 ft. x 5 ft.	12 yds	at face trucked by miners to		"	"	natural cur- rent	50 5	2 2	
	No. 1 Kaitangata Colliery (Shore's)	6	,,	3 ft. 9 in	. W, 1 in 3	part 3 ft. 9 in.	gular) post-and-stall (irregular)	,,	"		1,872	4	$2\frac{1}{4}$	4/6	in le vel dra wii	3 ft. 9 in ng x 8 ft.	none	none	10 ft.	surface trucked by miners to		,,	,,	,,	58 6	55 7	
	Kaitangata Coal- Mining Company	2	. "	27 ft	W to NV	8 ft.; in		air-shaft, 6 ft. x 4 ft.,	,,	14,077	10,477	20		sto	ops	8 10 ft. s 7 ft.	12 ft. x	1	7 yds.	surface horse	,,,	,,	,,	"	56 6	61 5	
	Shag Point Colliery	15	brown	8 ft. to 10 f	1	20 ft. 6 ft. to 10 ft.	,,	52 ft. deep air-shaft, 5 ft. x 3 ft.	tunnel, incline- plane	26,340	2,622	20	284		4/	6 ft. x	6 ft. x	16 ft. x 8 ft.	12 ft. thick, varyin	g ,,	12 in.	5 in.	21 ft.	rent, and small furnace		34 2	
Green Island, Otago	Otago Colliery	4	,,	16 ft	. E,	6 ft. ·	room-and- rance (irre- gular)	1 shaft, 12 ft. x 4½ ft.	shaft	8,605	2,941	10	2 to 2	½ 4/6 s	3/10	6 ft. x			length 4 yds. square	engine	none	none	none	in close weather natural cur- rent, fire- bucket in	62	66 4	Water raised by tank placed below the two cages.
	Freeman's Colliery	2	1 2 2	16 ft	. E,	0 7 ft		none	incline- plane	10,521	5,006	11 under- ground 4 surface		½ 4/6		dip- drive,	none	Į.	irregu-	horse	,,	,,	23	close weather natural current		78 16	
	Saddle Hill Colliery	4	37	19½ ft	. E,	0 10 ft	29	3 shafts, 2 8 ft. x 4 ft., 1 4 ft. x 4 ft		15,500	4,000		21/2	•••	3/8	7 ft.	6 ft. x	15 ft. x		,,	" "	,,	"	natural cur- rent, fur- nace in close	48	30 12	Water drawn by tubs.
	Walton Park Col- liery	15	,,	16 ft	. 1 in 10	8 ft	,,	1 shaft in use 12ft. x 4ft. 6 in., 175	, tunnel	125,000	16,000	30 under- ground 7 surface	$2\frac{1}{2}$	4/6	3/10	. 8 ft. x 6ft.6in	5 ft. x 6 ft. 6 in	14 ft. x 6 ft. 6 in	12 ft. thick	engine at shaft, 8 h.p horses at	,,,	"	,,	weather furnace	60 7	8 18	The prices paid for hew ing include truckin coal to pit bottom.
•	Samson's Colliery	5	,,	14 ft	. 1 in 10	0 7 ft	21	ft. deep 2 shafts, 4 ft. x 4 ft., 5½	shaft	35,000	8,000		2	4/6	3/6 1/	6 9 ft. x 7 ft.	6 ft. x	14 ft. x	60 ft. x 14 ft.	dip-drive engine, 15	3 ft.	6 in.	130 ft.	natural current	62 6	6 4	-
Greymouth	Wallsend Colliery	2	bitu- minous	16 ft	. SW,	8 ft. upper	r ordinary pil- lar-work	ft. x 4 ft.	,,	5,240	440 in 2 mos	18 under- ground	$2\frac{1}{2}$	2/10	to pi	it 9 ft. x		24 ft. x	l	x engine, 40	5 ft.;		270 ft.		.		No. 1 shaft has been abandoned.
	Coal Pit Heath	11	0 2, ,,	16 ft. to 18 ft.	i	full thick		651 ft. deep main-shaft, 10 ft. x 6 ft., 280 ft. deep	22	6,138	Ì	2 surface 20 under- ground 8 surface	1	3/6			8 ft. x	18 ft. x	14 yds. :	x engine, 30	to 6 ft.		250 ft.	natural current, and fire-bucket in	clo se not t		abantoned.
	Brunner Coal Mine	13	,,,	12 ft. to 16 ft.	8W,		post-and-stall	upcast, 6 ft. dia. none	tunnel		21,974	30 under-		3/-		. 10 ft. x	10 ft. x	18-20 ft	. 58 ft. x	self-acting	none	none	none	close weather	62 6	0 2	
Reefton	Energetic Coal Mine	4	pitch	8 ft	GT3	,,	(irregular)	,,	33	1,442		ground 10 surface 2		$\begin{vmatrix} 1/1\frac{1}{2} \\ 8/6 \end{vmatrix}$	1				100 yds	trucked by	,,	,,	,,,	rent	62 6	8 6	
Buller	Wellington Colliery	1			. NW,	6 ft. centr	e ordinary pil-	,,	15	948	948	3 under-	$2\frac{1}{2}$	6/6		5 ft. . 6 ft. x	6 ft. x	**	40 ft. x			,,	,,	,,	66 6	6 0	Day-close.
	Parapara Colliery	3	minous (soft) bitu- minous	3 ft. to 4 ft	1 in 2 t	of seam full thick-	lar-work	,,	,,	4,900	none	ground 5 surface none at present		8/-		7 ft. All t	6 ft. he coal t forming	aken out, roadways	30 ft. to 50 ft. walls					"	64 7		