STATISTICS of WORKINGS in COAL-MINES, 1903—*continued.*

Name of Mine and Locality.	Name of Manager.	Number of Years worked.	Quality of Coal.	No. of Seams worked.	Thickness of Seams.	Thickness worked.	Dip of Seam.	System of Underground Working.	Number of Shafts.	Dimensions of Shafts. Size of Shaft or Adit.	Dimensions of Shafts. Depth of Shaft or Length of Adit.	Output delivered by	Output for 1903. Coal.	Output for 1903. Slack.	Output for 1903. Total.	Approximate Total Output to 31st December, 1902.	Approximate Total Output to 31st December, 1903.	Number of Men ordinarily employed. Above.	Number of Men ordinarily employed. Below.	Number of Men ordinarily employed. Total.	Power used for drawing Mineral.	Pumps. Stroke.	Pumps. Size of Barrel.	Pumps. Height of Column.	Means of Ventilation.	Date of Inspector's Last Visit.
													Tons.	Tons.	Tons.	Tons.	Tons.									
MIDDLE ISLAND—*continued.*																										
BOATMAN'S.																										
Archer's Mine	Archer, F. W. ..	10	bitum.	1	10′ to 14′	9′	1 in 2½	bord and pillar	..	6′ 6″ x 4′ 6″	700′	adit	1,600	..	1,600	3,480	5,080	2	4	6	manual	..	..	..	natural	12/2/04
Coghlan's Mine	Coghlan, J. ..	..	"	1	12′	8′	1 in 3	ditto	..	6′ x 4′	340′	"	120	360	480	710	1,190	..	1	1	"	..	..	..	"	30/9/03
REEFTON.																										
Burke's Creek	Cairns, R. ..	2	brown	1	14′	11′	variable	bord and pillar	1	9′ x 9′	200′	"	362	..	362	5,135	5,497	1	2	3	horse	..	..	..	"	5/10/03
Murray Creek	Morris, J. H. ..	25	semi-bitum.	1	..	..	..	open face	..	..	..	..	320	1,800	2,120	11,949	14,069	..	..	..	..	..	..	..	..	..
Phœnix	Knight, John ..	24	ditto	2	20′	10′	1 in 1	bord and pillar	..	11′ x 10′	1,000′	adit	1,673	..	1,673	17,331	19,004	4	3	7	horse	..	..	..	natural	2/10/03
New Inkerman	Sutherland, B. ..	6	"	1	5′	5′	1 in 1	stope	1	6′ x 4′	420′	"	700	750	1,450	2,255	3,705	..	2	2	manual	..	..	..	"	..
Progress	Cochrane, Thomas	30	"	2	2′ to 18′	all	1 in 2	bord and pillar	1	8′ x 6′	600′	"	2,120	..	2,120	13,806	15,926	2	4	6	"	..	..	..	"	3/10/03
Lankey's Creek	Ellery, John ..	1	"	1	7′	6′	1 in 4	ditto	..	6′ x 4′	400′	"	149	1	150	8,228	8,378	..	2	2	"	..	..	..	"	29/8/03
Reefton	Blackadder, D. ..	1	"	1	12′	8′	1 in 3	"	..	6′ x 3′ 9″	250′	"	228	..	228	40	268	..	2	2	"	..	..	..	furnace	27/9/03
Mines not at work.																										
Barr's Mine	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	35	35	..	..	..	..	..	..	..	..	..
Loughnan's	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	1,713	1,713	..	..	..	..	..	..	..	..	..
Devil's Creek	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	40	40	..	..	..	..	..	..	..	..	..
Golden Treasure	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	6,625	6,625	..	..	..	..	..	..	..	..	..
Cochrane's	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	370	370	..	..	..	..	..	..	..	..	..
New Scotia	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	62	62	..	..	..	..	..	..	..	..	..
Sir Francis Drake	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	2,173	2,173	..	..	..	..	..	..	..	..	..
Cumberland	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	1,070	1,070	..	..	..	..	..	..	..	..	..
Coal Creek	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	67	67	..	..	..	..	..	..	..	..	..
GREYMOUTH.																										
Blackball	Leitch, W. ..	13	bitum.	2	17′	15′	1 in 5	bord and pillar	..	9′ x 6′ 10′ x 7′	1,232′ 600′	adit	76,058	12,891	88,949	535,312	624,261	40	141	181	steam	5¾″ 6″	6″ 4″	90′ 85′	furnace	29/9/03
Brunner	Coulthard, J. ..	39	"	1	10′ to 12′	all	1 in 4	ditto	..	10′ x 7′	800′	"	67,614	24,666	92,280	1,963,160	2,055,440	24	100	124	"	..	..	..	fan	..
Tyneside	Armstrong, James	21	"	1	12′	12′	1 in 4	"	1	10′	90′	shaft	11,391	5,821	17,212	18,681	35,893	6	30	36	"	12″ 4″	7″ 6″	90′	natural	25/9/03
Point Elizabeth	Herd, James ..	..	"	2	16′ to 12′	8′	1 in 4	development only	4	3 10′ x 7′ 1 7′ x 7	..	adit	..	..	..	..	..	45	51	96	..	..	..	..	fan	30/12/03
Mines not at work.																										
Coal-pit Heath	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	577,190	577,190	..	..	..	..	..	..	..	..	..
Wallsend	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	205,539	205,539	..	..	..	..	..	..	..	..	..