ANNEXURE B.

STATISTICS OF WORKINGS IN COAL-MINES. 1914.

Name of Mine and Locality.	Name of Manager.	Number of Years worked.	Quality of Coal.	Number 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 1914. Coal.	Output for 1914. Slack.	Output for 1914. Total.	Approximate Total Output to 31st December, 1913.	Approximate Total Output to 31st December, 1914.	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.
NORTHERN INSPECTION DISTRICT.																										
North Auckland Coalfields.																										
Hikurangi Colliery	W. R. Dunn	23	Semi-bituminous	1	4′ to 14′	4′ to 12′	1 in 10	Bord and pillar	5	6′ x 6′	400′	Adit	Tons. 64,683	Tons. ..	Tons. 64,683	Tons. 868,582	Tons. 933,265	17	75	92	Horse and steam	10″	8″	60′	Fan	17/7/14
Co-operative Colliery	Robert Cherrie	½	Ditto	1	6′ to 9′	6′ to 9′	1 in 10	Ditto	1	Tunnel 5′ x 6′	30′	,,	3,314	..	3,314	..	3,314	..	7	7	Manual	..	..	..	Natural	20/7/14
Northern Colliery	Edwin Nelson	17	,,	1	4′ to 12′	4′ to 9′	Varied	,,	..	9′ x 6′	990′	,,	38,428	...	38,428	495,354	533,782	14	40	54	Horse and steam	Centrifugal pump	3″ outlet	15	,,	20/7/14
Waro Colliery	E. W. Tattley	2	,,	1	7′ to 12′	7′	,,	,,	1	6½′ x 6′ Shaft 8′ x 8′ Tunnel 10′ x 6′	192′ 924′	Dip	33,476	..	33,476	7,611	41,087	18	64	82	Steam	10″ 10″ 10″ 8″ 8″ 6″ 6″	8″ 6½″ 8″ 6″ 2–60″ 4″ 4½″	192′ 192′ 60′ 30′ 2–60′ 30′ 30′	Fan	20/7/14
Kiripaka Colliery	G. Clemo	..	..	..	..	Nil	..	..	..	Tunnel 6′ x 10′	..	..	..	..	..	291,541	291,541	..	10	10	..	..	..	..	..	..
Whangarei-Kamo Colliery	A. H. Taylor	5	Semi-bituminous	1	4′ to 6′	4′ to 6′	1 in 4	Bord and pillar	2	12′ x 6′ 9′ x 6′	140′ 100′	Shaft	1,232	..	1,232	12,333	13,565	3	5	8	Steam	24″ 8″	6″ 4″	160′ 100′	Exhaust steam	20/7/14
Waikato Coalfield.																										
United Colliery	F. J. Tattley	2	Brown	1	50′ to 54′	25′	1 in 7	Ditto	3	15′ x 5′ 9′ diameter 6′ x 6′ Tunnel or incline	212′ 140′ 200′	Adit	9,246	..	9,246	142,614	151,860	28	20	48	,,	24″	14″	120′	,,	21/5/14
Taupiri Extended Colliery	William Wood	26	,,	1	10′ to 34′	20′	1 in 10	,,	2	10′ diameter	166′	Shaft	98,127	57,681	155,808			51	248	299	,,	1–12″ 1–20″	2–5″ 1–6″	204′ 400′	Fan	5/11/14
Taupiri Ralph's Colliery	J. Fletcher	23	,,	1	10′ to 60′	20′	1 in 10	..	3	2–9′ x 5½′ 1–8½′ diameter	190′ 220′ 140′	,,	54,156	24,906	79,062	2,713,391	2,948,261	52	209	261	,,	1–12″ 1–18″ 1–12″	2–6″ 1–6″ 2–5″	190′ 380′ 230′	,,	2/12/14
Waipa Colliery	T. Thomson	⅔	,,	1	11′6″	9′	1 in 10	Bord and pillar	..	Tunnel 10′ x 8′	12 ch.	Adit	34,256	15,052	49,308	..	49,308	75	60	135	Horse, steam, and gravity	Centrifugal pump	2″	40′	,,	6/11/14
Mangapapa (Mokau) Colliery	William Lennox	30	,,	1	6′ to 8′	6′ to 8′	1 in 10	Ditto	1	Tunnel 9′ x 6′	1,752′	,,	3,878	..	3,878	80,908	84,786	2	8	10	Horse	..	..	..	,,	..
Huntly Brick and Fireclay Company	R. Greenwell	2½	,,	1	18′	18′	Level	Open cast	..	..	..	..	2,018	..	2,018	4,137	6,155	7	..	7	Manual	8″	3″	..	Natural	28/11/14
Pukemiro Colliery	E. S. Wight	..	,,	1	16′ to 18′	..	1 in 25	..	..	Tunnel 10′ x 6½′	25 yds.	Adit	..	..	..	..	..	6	..	6	..	..	..	..	Fan	25/5/14
Output of mines included in previous statements at which operations are suspended or abandoned																2,069,866	2,069,866	..	..	..	..	..	..	..	..	..
WEST COAST INSPECTION DISTRICT.																										
Nelson Coalfield.																										
Puponga Colliery	P. McCaffrey	11	Bituminous	1	7′ to 10′	Full height	1 in 3½	Bord and pillar	..	10′ x 6′6″	41 ch.	Direct haulage	4,949	1,677	6,626	168,185	174,811	25	35	60	Steam	10″ 8″ 5″ 14″	6″ 4½″ 3½″ 8″	226′	Fan	4/9/14
North Cape Colliery	Job Hughes	4	,,	1	3′6″ to 5′6″	,,	1 in 3	Ditto	..	7′ x 7′	18 ch.	Steam and horse	9,918	30	9,948	12,999	22,947	16	24	40	Steam and oil	6″	4″	16′	Natural	5/9/14
Buller Coalfield.																										
Bennett's Mine	T. Bennett	¼	,,	1	12′	8′	1 in 4	,,	..	8′ x 6′	1 ch.	Hand haulage	188	..	188	..	188	..	2	2	Manual	..	..	..	,,	5/12/14
Co-operative Mine	H. Barlow	¼	,,	1	10′	7′	1 in 4	,,	..	10′ x 6′	2 ch.	,,	115	..	115	..	115	1	5	6	Gravity	..	..	..	,,	5/12/14
Seddonville State Colliery	I. A. James	11	,,	1	12′	Full height	Variable	,,	1	12′ x 6′	150 ft.	Endless rope	5,946	11,890	17,836	524,691	542,527	17	30	47	Steam	..	..	..	Fan	25/4/14
Westport Stockton Colliery	D. J. Davies	6	,,	1	4′ to 20′	,,	,,	,,	1	8′ x 7′	5 adits, A, B, C, D, & E	Electric and endless haulages	103,290	48,943	152,233	550,475	702,708	40	160	200	Electric	..	..	..	,,	4/11/14
Millerton Colliery	W. McCormack	23	,,	1	4′ to 40′	12′	,,	,,	1	10′ x 7′ 11′ x 7′ 12′ x 7′ 10′ x 6′	72 ch. 53 ch. 25 ch. 25 ch.	Endless rope	316,088	35,983	352,071	4,053,999	4,406,070	115	472	587	Gravity	..	..	..	,,	6/11/14
Ironbridge Colliery	G. Smith	23	,,	2	3′ to 30′	Full height	,,	,,	1	10′ x 6′	76 ch.	,,						73	200	273	Steam	Two Tangyes, 8″ x 4″ x 12″			,,	10/11/14
Coalbrookdale Colliery	N. Milligan	33	,,	1	4′ to 20′	,,	,,	,,	1	10′ x 6′ 12′ x 8′ 10′ x 6′ 10′ x 6′	44 ch. 54 ch. 25 ch. 25 ch.	,,	242,976	52,643	295,619	6,585,810	6,881,429	73	213	286	,,	Cameron, 8″ x 4″ x 12″ One Tangye, 8″ x 4″ x 12″			,,	9/11/14
Whitecliffs Coal-mine	J. H. Burley (P.)	14	Brown	1	16′ to 20′	9′	1 in 4	,,	..	12′ x 9′	2 ch.	Hand haulage	25	..	25	7,008	7,033	..	2	2	Horse	..	..	..	Natural	29/12/14
Rocklands Coal-mine	J. P. Burley (P.)	13	Bituminous	1	16′ to 20′	8′ to 10′	1 in 4	,,	..	10′ x 8′	2½ ch.	,,	89	..	89	6,684	6,773	..	2	2	,,	..	..	..	,,	29/12/14
Inangahua Coalfield.																										
Coghlan's Freehold	J. Coghlan (P.)	18	Pitch	1	10′	Full height	1 in 3	,,	..	7′ x 5′	12 ch.	,,	140	64	204	5,103	5,307	..	2	2	,,	..	..	..	,,	15/12/14
Archer's Freehold	J. W. Archer (P.)	19	Bituminous	..	No return	..	,,	,,	..	..	..	..	..	..	..	17,456	17,456	..	..	..	..	..	..	..	..	..
Waitahu Coal-mine	I. Rhodes (P.)	12	,,	1	14′	8′	1 in 4	,,	..	10′ x 6′6″	7 ch.	Hand haulage	100	..	100	4,418	4,518	2	3	5	Horse	..	..	..	Natural	20/12/14
Burke's Creek Coal-mine	J. Harris (P.)	13	,,	1	12′ to 15′	8′ to 10′	1 in 4	,,	1	6′ x 4′ shaft 12′ x 8′ adit	10 ch.	,,	2,892	440	3,332	19,025	22,357	1	5	6	,,	..	..	..	Furnace	16/12/14
Deep Creek (Lockington's)	E. F. Lockington (P.)	13	,,	1	12′ to 15′	8′	1 in 4	,,	..	10′ x 8′	6 ch.	,,	191	..	191	2,745	2,936	..	2	2	,,	..	..	..	Natural	16/12/14
Phœnix and Venus	W. Knight (P.)	33	,,	1	30′	10′	1 in 3	,,	..	6′ x 4′	6 ch.	,,	850	..	850	32,077	32,927	1	2	3	,,	..	..	..	,,	17/12/14
Watson and Moyles	G. Ward (P.)	6	,,	1	12′	12′	1 in 4	,,	..	8′ x 6′	4 ch.	,,	1,108	..	1,108	5,341	6,449	2	2	4	,,	..	..	..	,,	17/12/14
Lankey's Creek Coal-mine	F. Knight (P.)	12	,,	1	8′	8′	Variable	,,	..	7′ x 5′	3½ ch.	,,	1,844	..	1,844	17,313	19,157	..	3	3	,,	..	..	..	,,	13/5/14
Golden Point Coal-mine	R. L. Kearns (P.)	6	,,	1	Idle all the year		..	,,	..	..	..	..	..	..	..	1,585	1,585	..	..	..	..	..	..	..	..	..
Loughnan's Coal-mine	R. L. Kearns (P.)	9	,,	1	5′	5′	1 in 6	,,	..	10′ x 5′	12½ ch.	Hand haulage	175	..	175	10,911	11,086	..	2	2	Horse	..	..	..	Natural	14/12/14
Merrijigs Coal-mine	H. Griggs (P.)	4	,,	1	8′	8′	Variable	,,	..	6′ x 6′	4 ch.	,,	1,990	..	1,990	1,157	3,147	1	3	4	,,	..	..	..	,,	14/12/14
Reefton Coal-mine	C. A. Svensen (P.)	12	,,	1	8′	8′	1 in 4	,,	..	6′ x 5′	10 ch.	,,	86	135	221	5,575	5,796	1	2	3	,,	..	..	..	,,	14/12/14
Big River Coal-mine	W. Kirwin (P.)	1	,,	1	8′	8′	Variable	,,	..	6′ x 6′	2 ch.	,,	832	..	832	..	832	1	2	3	,,	..	..	..	,,	22/1/14
Morris and Learmont	F. Gibson (P.)	1	,,	1	12′	8′ to 10′	,,	,,	..	8′ x 6′	2 ch.	,,	60	..	60	..	60	..	2	2	,,	..	..	..	,,	16/12/14
Svensen's Coal-mine	C. A. Svensen (P.)	1	,,	1	4′ x 12′	Full height	,,	,,	..	Open cast	..	,,	370	85	455	..	455	..	2	2	,,	..	..	..	,,	17/12/14
Grey Valley Coalfield.																										
Paparoa Colliery	H. McAvoy	6	,,	1	8′ to 16′	10′	1 in 3	,,	..	10′ x 8′	49½ ch.	Endless rope	36,357	13,886	50,243	103,229	153,472	31	97	128	Gravity	..	..	..	Fan	11/12/14
Blackball Colliery	J. Watson	24	,,	2	15′	Full height	Variable	,,	2	9′ x 6′	18½ ch.	,,	131,098	87,399	218,497	1,816,660	2,035,157	51	329	380	Steam and electric	6″ 9″	4″ 9″	90′ 90′	,,	9/12/14
North Brunner Colliery	J. Armstrong	5	,,	1	6′ to 12′	,,	1 in 3	,,	2	9′6″ x 6′6″	6 ch.	Endless rope, gravity inclines	7,220	1,384	8,604	43,682	52,286	18	53	71	Steam	..	Three turbines		Fan and natural	28/11/14
Brunner Colliery	R. Allison	50	,,	1	12′	,,	1 in 4	,,	3	12′ x 10′ 12′ x 10′ 14′ x 6′	4 ch.	Direct haulage	12,205	15,333	27,538	2,343,895	2,371,433	12	30	42	,,	11″ 6″	7″ 4″	100′ 40′	Fan	23/12/14
Point Elizabeth State Collieries— No. 1 Section	J. Coulthard	10½	Pitch	1	8′ to 16′	,,	Variable	,,	..	10′ x 7′	11 ch.	Endless rope and direct haulage	64,094	64,094	128,188	1,737,574	1,865,762	71	172	243	Steam	Electric turbine	..	380′	,,	25/11/14
No. 2 Section	J. Coulthard	10½	Bituminous	2	4′ to 12′	,,	1 in 5	,,	..	10′ x 7′	12 ch.	Ditto									,,	33″	8″	520′	,,	25/11/14
"Liverpool" Colliery	G. Duggan	1	,,	2	4′ to 20′	10′ to 12′	Variable	,,	..	12′ x 7′	94 ch.	Endless rope, gravity, and direct haulage	32,000	40,000	72,000	9,114	81,114	64	180	244	Steam and air	..	..	..	,,	26/11/14
Output of mines included in previous statements at which operations have been abandoned or suspended																1,562,453	1,562,453	..	..	..	..	..	..	..	..	..
SOUTHERN INSPECTION DISTRICT.																										
Canterbury.																										
Broken River, Broken River	W. J. Cloudesley	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	4	..	4	..	..	..	..	..	31/10/14
Springfield, Springfield	James Taylor (P.)	38	Brown and fireclay	2 1	2′ 5′	All	1 in 6	Bord and pillar	1	6′ x 4′	80′	Shaft	75	200	275	91,994	92,269	1	2	3	Steam	Direct acting steam			Exhaust steam from pump	31/10/14
Bush Gully, Coalgate	James Gillick	1	..	2	5′ 7′	..	50° 50°	Ditto	..	8′ x 6′ 12′ x 6′	50′ 250′	Engine plane	..	..	..	..	..	..	..	..	..	..	..	..	..	31/10/14
Homebush, Glentunnel	James Thompson	42	Brown	1	6′	All	1 in 3	,,	1	4′ x 3′ 8′ x 6′	50′ 10 ch.	Adit	7,874	1,160	9,034	287,278	296,312	16	28	44	Horse	Tangye pump			Steam jet	29/10/14
St. Helens, Whitecliffs	William Thin (P.)	33	,,	3	6′ 5′ 3′	,,	1 in 3	,,	.. 1	6′ x 5′ 4′ x 3′	5 ch. 80′	Engine plane	911	..	911	22,400	23,311	1	3	4	Steam	Tangye			Exhaust steam from pump	2/11/14
Tripp's, Mount Somers	D. Kane	48	,,	1	40′	15′	1 in 9	,,	..	7′ x 6′	5 ch.	Adit	916	..	916	62,381	63,297	1	2	3	Horse	..	..	..	Natural	27/10/14
Albury, Albury	James Fibbes (P.)	23	,,	1	12′	8′	1 in 6	,,	.. 1	6′ x 5′ 4′ x 3′6″	5 ch. 68′	,,	264	165	429	13,308	13,737	..	2	2	,,	Steam pump			,,	4/11/14
New Dalethorpe, Russell's Flat	D. G. Smith	1	..	..	..	..	..	..	..	..	..	..	40	1	41	..	41	..	..	..	..	..	..	..	..	..
Dalgety, Hakataramea	C. W. Enor	33	Brown	1	30′ semi-vertical	15′	Semi-vertical	Levels	..	..	..	..	101	..	101	3,367	3,468	1	..	1	Hand	..	..	..	Natural	..
North Otago.																										
St. Andrew's, Papakaio	T. Nimmo (P.)	36	,,	1	7′	6′	1 in 8	Bord and pillar	..	6′ x 6′	5 ch.	Adit	1,969	..	1,969	49,885	51,854	1	4	5	Horse	..	..	..	Furnace	15/10/14
Prince Alfred, Papakaio	A. Beardsmore (P.)	45	,,	1	9′	7′	1 in 9	Ditto	1 ..	4′ x 3′ 6′ x 5′	60′ 5′	,,	1,014	..	1,014	57,953	58,967	1	2	3	,,	..	..	..	Natural	15/10/14
Ngapara, Ngapara	W. Nimmo (P.)	36	,,	1	25′	8′	1 in 7	,,	1 ..	4′ x 4′ 6′ x 6′	50′ 10 ch.	,,	633	..	633	29,069	29,702	1	1	2	,,	..	..	..	,,	15/10/14
Broadleaf, Shag Point	G. W. Brooke (P.)	6	Pitch	1	5′	All	1 in 10	,,	1 ..	4′ x 4′ 6′ x 5′	50′ 150′	,,	320	..	320	3,215	3,535	1	1	2	,,	..	..	..	,,	6/11/14
Shag Point, Shag Point	Edward Clark	6	,,	1	3′	,,	1 in 6	Longwall	.. 1	6′ x 5′ 4′ x 4′	250′ 25′	,,	1,151	333	1,484	6,289	7,773	3	15	18	,,	..	..	..	,,	16/10/14
Allandale, Shag Point	A. McIntosh	27	,,	1	7′	,,	1 in 4	Bord and pillar	.. 1	6′ x 5′ 5′ x 4′	1,000′ 60′	Engine plane	126	68	194	321,820	322,014	1	2	3	Steam	Tangye pump			Furnace	16/10/14
Diamond Hill, Herbert	J. Hodson	1	Brown	1	4′	,,	Level	..	..	..	..	..	100	..	100	..	100	..	2	2	..	..	..	..	..	..