

Resources and Reserves

Whitehaven Coal Limited - Coal Resources - August 2024

Tenement		Measured Resource (A)	Indicated Resource (B)	Measured + Indicated (A + B)	Inferred Resource (C)	Total Resource (A+B+C)	Competent Person	Report Date
Blackwater Mine - Open Cut	MDL155 MDL189 ML1759 ML1760 ML1761 ML1762 ML1767 ML1771 ML1772 ML1773 ML1792 ML1800 ML1812 ML1829 ML1860 ML1862 ML1907 ML70091 ML70103 ML70104 ML70139 ML70167 ML70329 ML700069 ML700070 ML700071	296	528	824	779	1603	1	Jul-24
Blackwater Mine - Underground		-	-	-	222	222	1	Jul-24
Daunia Mine	ML1781 ML70115 ML70116	82	18	100	9	109	2	Jul-24
Maules Creek Opencut*	CL375 AUTH346 ML1701 ML1719	348	174	522	20	542	3	Apr-24
Narrabri North Underground**	ML1609	112	130	242	-	242	4	Apr-24
Narrabri South Underground**	EL6243 ML1839	144	171	315	8	323	4	Apr-24
Tarrowonga Opencut	EL5967 ML1579 ML1685 ML1693	27	18	45	13	58	5	Apr-24
Tarrowonga Underground		10	15	25	14	39	5	Apr-14
Werris Creek Opencut	ML1563 ML1672	0.3	-	0.3	-	0.3	5	Jul-24
Vickery Opencut	CL316 ML1838 ML1464 ML1471 ML1718	238	69	306	194	500	2	Apr-24
Vickery Underground	EL4699 EL5831 EL7407 EL8224	-	-	-	235	235	2	Apr-24
Winchester South Opencut		416	341	757	83	840	6	Jul-24
Winchester South Underground	MDL 183			-	255	255	6	Jul-24
Rocglen Opencut		2	3	6	0.2	6	5	Mar-19
Rocglen Underground	ML1620	-	3	3	1	4	5	Mar-19
Gunnedah Opencut	ML1624 EL5183 CCL701	7	47	54	89	143	5	Jun-14
Gunnedah Underground		2	138	140	24	164	5	Jun-14
Bonshaw Opencut	EL6450 EL6587	-	4	4	7	11	5	Jun-14
Ferndale Opencut		103	135	238	134	372	5	Jan-13
Ferndale Underground	EL7430	-	-	-	73	73	5	Jan-13
Oaklands North Opencut	EL6861	110	260	370	580	950	5	Jun-14
Pearl Creek Opencut***	EPC862	-	15	15	33	48	5	Aug-20
Total Coal Resources		1898	2069	3966	2774	6740		

1. Maurice Passmore, 2. Scott Cutler, 3. Darryl Stevenson, 4. Jorham Contreras, 5. Benjamin Thompson, 6. Kane Maxwell

* Maules Creek Joint Venture - Whitehaven owns 75% share.

** Narrabri Joint Venture - Whitehaven owns 77.5% share.

*** Dingo Joint Venture - Whitehaven owns 70% share.

The Coal Resources for active mining areas are current to the pit surface as at the report date.

Note: Figures reported are rounded which may result in small tabulation errors.

Whitehaven Coal Limited - Coal Reserves - August 2024

Tenement		Recoverable Reserves			Marketable Reserves			Competent Person	Report Date
		Proved	Probable	Total	Proved	Probable	Total		
Blackwater Mine	MDL155 MDL189 ML1759 ML1760 ML1761 ML1762 ML1767 ML1771 ML1772 ML1773 ML1792 ML1800 ML1812 ML1829 ML1860 ML1862 ML1907 ML70091 ML70103 ML70104 ML70139 ML70167 ML70329 ML700069 ML700070 ML700071	84	116	200	74	101	176	1	Jul-24
Daunia Mine	ML1781 ML70115 ML70116	63	13	76	52	11	63	2	Jul-24
Maules Creek Opencut*	CL375 AUTH346	269	130	399	214	99	313	3	Apr-24
Narrabri North Underground**	ML1609	53	4	57	51	3	54	4	Apr-24
Narrabri South Underground**	EL6243	92	5	97	88	5	93	4	Apr-24
Tarrowonga Opencut	EL5967 ML1579 ML1685 ML1693	13	10	23	10	8	18	5	Apr-24
Vickery Opencut	CL316 ML1838	176	4	180	123	2	125	6	Apr-24
Werris Creek Opencut	ML1563 ML1672	-	-	-	-	-	-	6	Jul-24
Winchester South	MDL 183	270	110	380	160	55	215	7	Apr-22
Total Coal Reserves		1019	392	1411	772	284	1057		

1. Nina Wilson, 2. Iman Ferdowsi, 3. Richar Guerra, 4. James Smith, 5. Christopher Grant-Saunders, 6. Luke Taylor, 7. Doug Sillar

* Maules Creek Joint Venture - Whitehaven owns 75% share. Recoverable Reserves for Maules Creek Open cut include approximately 30Mt of coal located in an area identified in the mine's project approvals as a vegetated buffer corridor between the mine and the neighbouring Boggabri mine. These project approvals require a suitable alternate corridor to be approved prior to mining of the coal in this corridor. The company is progressing work on potential alternatives to this corridor in conjunction with the owners of the Boggabri mine.

** Narrabri Joint Venture - Whitehaven owns 77.5% share.

The Coal Reserves for active mining areas are current as at report date.

Coal Reserves are quoted as a subset of Coal Resources.

Marketable Reserves are based on geological modelling of the anticipated yield from Recoverable Reserves.

Note: Figures reported are rounded which may result in small tabulation errors.