



COLLIE COAL MINE STATUS

MINE NAME	TYPE 1	Location (Distance from Collie, km)	Area affected by mining (ha.)	Area of water (ha.)	Year opened	Year closed	Quantity produced (t/annum)	Stems mined	Member	Depth of seam (metres)	Is extracted	Safety hazard		Accessibility 3	Viability 3	Waste dumps	Operational enforced	Drifts unconsolidated and unroofed	Abandoned plant and machinery	Overst holding and encroachment	Oversight and maintenance
												type	hazard 2								
WEST COLLIE	UM	14	1000	0	1966	1986	2547	No. 2	Ewington	40-50	37	Hot ash	L	VH	L	Yes	No	No	No	No	Yes
WESTRALIA NEW	UM	1 km to Allanson	58	0	1953	1968	85828	Welland	Ewington	10-110	33	Hot ash	L	VH	L	Yes	Yes	No	Yes	Yes	Yes
BLACK DIAMOND	UM	1 km to Allanson	1	0	1953	1956	10204	No. 1	Ewington	10-30	37	Open cut, hot ash	M	VH	H	Yes	Yes	Partly safety fence	No	No	Yes
MOIRA	UM	0-3	78	0	1950	1961	19727	Maire	Ewington	10-40	22	Hot ash, collapses	L	VH	L-M	Yes	No	No	Yes	Yes	
COOPERATIVE OLD	UM	0-3	78	0	1952	1951	836438	Welland	Ewington	0-60	55	Hot ash, collapses	L	VH	L-M	Yes	No	No	Yes	Yes	
COOPERATIVE NEW	UM	0-3	78	0	1918	1960	4702738	Welland	Ewington	10-200	28	Hot ash, collapses	L	VH	L-M	Yes	No	No	Yes	Yes	
WESTRALIA OLD	UM	1 km to Allanson	1	0	1969	1972	161811	Welland	Ewington	10-131	34	Hot ash	L	M-H	L	Yes	No	No	Yes	No	
WALLSEND	UM	In Collie	61	0.5	1955	1972	1943077	Welland	Ewington	0-50	42	Collapsible mine entries	M	VH	H	Yes	Yes	No	No	Yes	
PROPRIETARY	UM	1	1	0	1911	1955	5007507	Welland	Ewington	24-110	30	Hot ash	L	H	L	Yes	No	No	No	Yes	
STOCKTON	UM	8	107	10.5	1927	1960	2768006	Stockton	Welland	Ewington	12-100	30	Hot ash, slips, collapses	L	H	VH	Yes	No	No	No	No
STOCKTON	OC	8	107	10.5	1943	1957	1549010	Stockton	Ewington	12-20	85	Hot ash, slips, collapses	L	H	VH	Yes	Yes	No	No	No	
GRIFFIN	UM	10	10	0	1926	1935	1814506	Isara	Collieburn	24-214	50	Hot ash, collapses	L	M-H	L	Yes	No	No	Yes	Yes	
WYVERN	UM	4-5	25.5	0	1943	1956	772000	No. 2	Collieburn	15-101	32	Hot ash, collapses	L	M-H	L	Yes	No	No	Yes	No	
PHOENIX	UM	10	10	0	1940	1957	160487	Phoenix	Collieburn	15-213	37	Hot ash, collapses	L	M-H	L	Yes	No	No	Yes	No	
SCOTTISH	UM	7	7	0	1903	1910	513700	No. 2	Collieburn	10-40	44	Hot ash	L	H	L	Yes	No	No	Yes	No	
COLLIERBURN	OC	7	43	0	1950	1953	158832	No. 2	Collieburn	10-20	85	Hot ash	L	H	VH	Yes	Yes	No	No	Yes	
WESTERN No. 7	UM	7	7	0	1953	1953	133795.2	No. 2	Collieburn	0-70	35	current mine	H	VH	L	Yes	Yes	current mining operation	No	Yes	
ROULDER TUNNEL	UM	10	10	0	1900	1900	0	0	7	0-7	Collieburn	L	L	L	Yes	Yes	No	No	No		
CARDIFF - NORTH	UM	10	10	0	1903	1900	4731235	Cardiff - North	Cardiff	0-110	35	Hot ash, collapses	L	M	VH	M	Yes	No	No	Yes	
WESTERN No. 2	UM	14	24	0	1952	1952	1100000.2	Wynen	Collieburn	10-100	40	current mine	M-H	H	L	Yes	Yes	current mining operation	No	Yes	
WESTERN No. 5	OC	17	000	4	1970	1970	830504.2	Cardiff - South	Wynen	Collieburn	10-50	92	current mine	M-H	VH	L	Yes	Yes	current mining operation	No	No
WESTERN No. 6	UM	17	000	4	1970	1970	1174237.2	Wynen	Collieburn	10-120	20	current mine	M-H	H	L	Yes	Yes	current mining operation	No	No	
SWINGTON	UM	7	94	13	1953	1960	498500	Stockton	Welland	Ewington	10-81	26	Hot ash	L	L	H	Yes	Yes	Yes	Yes	No
SWINGTON	OC 1	7	94	13	1952	1958	683121	Stockton	Welland	Ewington	10-20	80	Hot ash	L	L	H	Yes	Yes	No	No	No
SWINGTON	OC 2	7	94	13	1960	1960	27174	Stockton	Welland	Ewington	10-15	80	Hot ash	L	L	H	Yes	Yes	No	No	No

REFERENCES
 1 UM Underground mine
 2 OC Open cut
 3 L Low
 M medium
 H high
 VH very high

LEGEND



POTENTIAL and PROSPECTIVE MINES and OPEN CUTS

