

File	Reference	Title	Cabinet
00001.tif	Tas/2/3196	East Chester grid, EAB intermediate lines composite section of line 2030S, topo, mag, geochemistry & geology	MRT00001
00002.tif	Tas/2/3125	Extended East Chester grid, EAB base plan	MRT00001
00003.tif	Tas/2/4187	Pinnacles grid, EAF section of line 5400N, geological interpretation	MRT00001
00004.tif	Tas/2/0500	Sock Creek grid, line 10N, ddh SK1 section	MRT00001
00005.tif	Tas/2/4104	Pinnacles grid, EAF section of line 5360N, drillhole geology & geochemistry	MRT00001
00006.tif	Tas/2/4105	Pinnacles grid, EAF section of line 5320N, drillhole geology & geochemistry	MRT00001
00007.tif	Tas/2/1750	Mt Block grid - DAC - geological interpretation	MRT00001
00008.tif	Tas/2/0820	Pb	MRT00001
00009.tif	Tas/2/1613	East Chester grid, EAB 2340S & 2540S eastern costeans & access tracks, geology & geochemistry	MRT00001
00010.tif	Tas/2/4254	Pinnacles grid, EAF section of line 4800N, base plan	MRT00001
00011.tif	Tas/2/4247	Pinnacles grid, EAF section of line 5040N, drillhole geology & geochemistry	MRT00001
00012.tif	Tas/2/4058	Pinnacles grid EAF, Browns workings area, channel sampling results for Au	MRT00001
00013.tif	Tas/2/1477	Chester area, regional geology lines 10-20N, west sheet	MRT00001
00014.tif	Tas/2/2732	East Chester grid, EAB plan of costean 2950S & trenches 1 & 2, base plan	MRT00001
00015.tif	Tas/2/510	grid geology Tullabardine Banka Swamp sampling	MRT00001
00016.tif	Tas/2/2527	East Chester grid, EAB line 1930S section, geology & A & C geochemical results for Cu, Pb, Zn, Ba & Mn	MRT00001
00017.tif	Tas/2/3614	Chester - Pinnacles area, plan showing drillholes, costeans, adits	MRT00001
00018.tif	Tas/2/0264	Mackintosh regional geology	MRT00001
00019.tif	Tas/2/1784	EAA new grid, base plan	MRT00001
00020.tif	Tas/2/2756	el 5-63 area 4, Chester-Pinnacles, plan showing anomalies associated with induced polarisation surveys	MRT00001
00021.tif	Tas/2/3618	Chester - Pinnacles area, plan showing location of drillholes, costeans, adits	MRT00001
00022.tif	Tas/2/3181	East Chester grid, EAB intermediate lines composite section of line 3650S, topo, mag, geochemistry & geology	MRT00001
00023.tif	Tas/2/4074	Pinnacles grid, EAF base plan	MRT00001
00024.tif	Tas/2/1995	Pinnacles prospect, surface geology interpretation	MRT00001
00025.tif	Tas/2/3187	East Chester grid, EAB intermediate lines composite section of line 3050S, topo, mag, geochemistry & geology	MRT00001
00026.tif	Tas/2/274	Coldstream Hatfield Que regional project 1971-72, geology & structure	MRT00001
00027.tif	Tas/2/1451	Chester area, ddh CH 2, section 7N	MRT00001
00028.tif	Tas/2/3608	Chester - Pinnacles area, geochemical interpretation plan	MRT00001
00029.tif	Tas/2/2532	East Chester grid, EAB line 2950S section, geology & A & C geochemical results for Cu, Pb, Zn, Ba & Mn	MRT00001
00030.tif	Tas/2/3996	Pinnacles grid, EAF geochemical grid auger sampling lead results in ppm	MRT00001
00031.tif	Tas/2/0167	Charter regional geochemical anomalies	MRT00001
00032.tif	Tas/2/1788	EAA new grid, A geochemical grid sampling, nickel results in ppm	MRT00001
00033.tif	Tas/2/9104	Mt Block grid - DAC geochemical A soil sampling lead results in ppm	MRT00001
00034.tif	Tas/2/2759	el 5-63 area 4, Chester-Pinnacles plan showing anomalies associated with electro magnetic surveys	MRT00001
00035.tif	Tas/2/3399	Pinnacles grid, EAF geochemical grid auger sampling zinc results in ppm	MRT00001
00036.tif	Tas/2/2745	el 5-63 area 4, Chester-Pinnacles, geological interpretation	MRT00001
00037.tif	Tas/2/2769	East Chester grid EAB, section along L2950S, section of drillhole ddh EAB2, geochemical results for Ba, Au, total S	MRT00001
00038.tif	Tas/2/4181	Pinnacles grid, EAF section of line 5280N, geological interpretation	MRT00001
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00042.tif	Tas/2/2751	el 5-63 area 4, Chester-Pinnacles plan showing geochem anomalies for zinc	MRT00001
00043.tif	Tas/2/224	Mount Charter regional que grid, line 60N costean details	MRT00001
00044.tif	Tas/2/1556	Chester-Pinnacle grid, EAD detailed geological plan	MRT00001
00045.tif	Tas/2/3853	Pinnacles Shale Basin area, section of drillhole ddh ESB1, geochemical results for Ag-Au	MRT00001
00046.tif	Tas/2/3185	East Chester grid, EAB intermediate lines composite section of line 3250S, topo, mag, geochemistry & geology	MRT00001
00047.tif	Tas/2/3612	Chester - Pinnacles area, geochemical interpretation plan	MRT00001
00048.tif	Tas/2/4089	Pinnacles grid, EAF section of line 5240N, base plan	MRT00001
00049.tif	Tas/2/3852	Pinnacles Shale Basin area, section of drillhole ddh ESB1, geochemical results for Cu, Pb & Zn	MRT00001
00050.tif	Tas/2/1880	New Pinnacles grid, EAA L0200S profiles, Topo, Mag, Chrono, Geochem	MRT00001
00051.tif	Tas/2/3894	Southern Trench 2 area, base plan showing drillholes	MRT00001
00052.tif	Tas/2/1704	East Chester grid, EAB 2340S & 2540S costeans, geological interpretation	MRT00001
00053.tif	Tas/2/4206	Pinnacles grid, EAF section of line 5320N, downhole geochem blocks	MRT00001
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00055.tif	Tas/2/3204	East Chester grid, ECE composite section of line 0400E, topo, mag, geochem & geology	MRT00001
00056.tif	Tas/2/2537	East Chester grid, EAB line 3950S section geology & A & C geochem results for Cu, Pb, Zn, Ba & Mn	MRT00001
00057.tif	Tas/2/3989	Pinnacles grid, EAF geological interpretation plan	MRT00001
00058.tif	Tas/2/3757	East Chester grid EAB, peripheral surveys to EAB grid, detailed geological plan	MRT00001
00059.tif	Tas/2/1140	385 390-C geology	MRT00001
00060.tif	Tas/2/2089	East Chester grid, EAB geochem grid A sampling zinc contours in ppm	MRT00001
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00062.tif	Tas/2/3634	Chester-Pinnacles project, EAD grid-line 700N, ddh CH2	MRT00001
00063.tif	Tas/2/1469	Pinnacles-Chester-Rosebery regional geology, central sheet	MRT00001
00064.tif	Tas/2/4261	Pinnacles grid, EAF section of line 4500N, drillhole geology & geochemistry	MRT00001
00065.tif	Tas/2/2020	East Chester grid, EAB L3550S, geological section	MRT00001
00066.tif	Tas/2/4191	Thunderbox Creek Area, geological interpretation plan	MRT00001
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00068.tif	Tas/2/3868	Southern Trench area, EA mag grid, geological interpretation plan	MRT00001
00069.tif	Tas/2/275	Coldstream-Hatfield-Que Regional Project 1971-72. Section	MRT00001
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00072.tif	Tas/2/2965	el 5-63 area 3, Mt Block 385 385-A, geochem stream sampling results	MRT00001
00073.tif	Tas/2/3130	Extended East Chester grid, EAB grid auger sampling results for lead	MRT00001
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00087.tif	Tas/2/3866	Southern Trench area, EA mag grid, base plan	MRT00001
00088.tif	Tas/2/3594	Chester - Pinnacles area, geological interpretation plan	MRT00001
00089.tif	Tas/2/3083	Overlay showing location of mines & Comstaff drillholes, grids & costeans, Tullah plan	MRT00001
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00091.tif	Tas/2/3617	Chester - Pinnacles area, plan showing location of drillholes, costeans, adits	MRT00001
00092.tif	Tas/2/265	Mackintosh regional geochem coverage	MRT00001
00093.tif	Tas/2/1795	Mt Block grid - DAC L4600N composite section topo, geochem & geophysics	MRT00001
00094.tif	Tas/2/1139	385390-B geology	MRT00001

00095.tif	Tas/2/2970	el 5-63 area 3, Mt Block - Ullabadi, Swamp Ck sediment sampling & soil sampling results	MRT00001
00096.tif	Tas/2/4107	Pinnacles grid, EAF section of line 5240N, drillhole geology & geochemistry	MRT00001
00097.tif	Tas/2/4210	Browns workings area, geochemical grid auger sampling copper contours in ppm	MRT00001
00098.tif	Tas/2/4106	Pinnacle grid, EAF section of line 5280N, drillhole geology & geochemistry	MRT00001
00099.tif	Tas/2/4049	Pinnacles grid, EAF section of line 4420N, base plan	MRT00001
00100.tif	Tas/2/1145	385 395-B geology	MRT00001
00101.tif	Tas/2/1475	Chester area, regional geology lines 11-20N, east sheet	MRT00001
00102.tif	Tas/2/1591	Pinnacles prospect - EAA grid geochem sampling, A barium results in ppm	MRT00001
00103.tif	Tas/2/1611	Chester-Pinnacles grid, EAD L600N, comparison of A & C geochemical sampling for Cu, Pb, Zn, Ba & Mn	MRT00001
00104.tif	Tas/2/2511	East Chester grid, EAB line 2340S section of proposed drillhole A	MRT00001
00105.tif	Tas/2/3984	Pinnacles grid, EAF geological interpretation plan	MRT00001
00106.tif	Tas/2/2770	East Chester grid EAB, section along L2950S, section of drillhole ddh EAB 2, geochemical results for Cu, Pb, Zn & Ag	MRT00001
00107.tif	Tas/2/2808	Easter Chester grid EAB, geochemical grid A, sampling lead contours in ppm	MRT00001
00108.tif	Tas/2/1580	Chester grid EAD, geochemical soil sampling manganese A contours in ppm	MRT00001
00109.tif	Tas/2	Chester area, A soil geochemical values ppm - barium	MRT00001
00110.tif	Tas/2/4108	Pinnacles grid, EAF section of line 5200N, drillhole geology & geochem	MRT00001
00111.tif	Tas/2/4219	Pinnacles grid, EAF detailed geological plan	MRT00001
00112.tif	Tas/2/3584	Chester-Pinnacles area, base plan	MRT00001
00113.tif	Tas/2/1787	EAA new grid, A geochemical grid sampling, zinc results in ppm	MRT00001
00114.tif	Tas/2/4017	Pinnacles grid, EAF section of L 5290N, base plan	MRT00001
00115.tif	Tas/2/2958	el 5-63 area 3, Mt Block 380 380-B, geochemical stream sampling results	MRT00001
00116.tif	Tas/2/1457	Chester pyrite workings, geological map	MRT00001
00117.tif	Tas/2/3241	East Chester grid, EAB section of drillhole ddh EAB3, geochem results for Ag, Ba & Au	MRT00001
00118.tif	Tas/2/4259	Pinnacles grid, EAF section of line 4800N, drillhole geology & geochemistry	MRT00001
00119.tif	Tas/2/1707	el 5-63 area 3, Mt Block plan to accompany monthly report	MRT00001
00120.tif	Tas/2/2769	East Chester grid, EAB section along line 2950S section of drillhole ddh EAB2, geological details	MRT00001
00121.tif	Tas/2/3988	Pinnacles grid, EAF geological interpretation plan	MRT00001
00122.tif	Tas/2/3630	Chester-Pinnacles project, EAA grid-line 2400S, ddh CP10 & 18	MRT00001
00123.tif	Tas/2/3238	East Chester grid, EAB section of drillhole ddh EAB3, geological details	MRT00001
00124.tif	Tas/2/1145	385 395-D geology	MRT00001
00125.tif	Tas/2/2021	East Chester grid, EAB L3750S, geological section	MRT00001
00126.tif	Tas/2/2974	el 5-63 area 3, Mt Block - Fork Creek drainage profile with geology & geochemistry	MRT00001
00127.tif	Tas/2/2771	East Chester grid EAB, section along L2950S, section of drillhole ddh EAB 2, geochem results for Ba, Au total S	MRT00001
00128.tif	Tas/2/4212	Browns workings area, geochem grid auger sampling zinc contours in ppm	MRT00001
00129.tif	Tas/2/1800	Mt Block grid - DAC L5400N composite section topo, geochem, geophysics	MRT00001
00130.tif	Tas/2/222-1	Mount Charter regional que grid, geochemical anomalies, Ag, Pb & Zn	MRT00001
00131.tif	Tas/2/3596	Chester - Pinnacles area, geochemical interpretation plan	MRT00001
00132.tif	Tas/2/222-2	Mount Charter regional que grid, geochemical anomalies - Cu, V, As, Bi	MRT00001
00133.tif	Tas/2/4056	Pinnacles grid, EAF South Utem grid, base plan	MRT00001
00134.tif	Tas/2/1567	EAB, East Chester 2540S western costeans & access tracks	MRT00001
00135.tif	Tas/2/4209	Browns workings area, plan showing geochem blocks	MRT00001
00136.tif	Tas/2/4047	Pinnacles grid, EAF section of line 4500N, base plan	MRT00001
00137.tif	Tas/2/1794	Mt Block grid - DAC L5400N auger geochem profiles for Cu, Pb, Zn & Ba	MRT00001
00138.tif	Tas/2/2750	el 5-63 area 4, Chester-Pinnacles, plan showing geochemical anomalies for lead	MRT00001
00139.tif	Tas/2/1138	385 390-A geology	MRT00001
00140.tif	Tas/2/4059	Pinnacles grid, EAF Southern Trench 2 area, channel sampling results for Au	MRT00001
00141.tif	Tas/2/2963	el 5-63 area 3, Mt Block 385385-C, Tullabadi geochemical soil sampling results	MRT00001
00142.tif	Tas/2/2743	el 5-63 area 4, Chester-Pinnacles, plan showing location of drillholes	MRT00001
00143.tif	Tas/2/1610	Chester-Pinnacles grid, EAD L400N, comparison of A & C geochem sampling for Cu, Pb, Zn, Ba & Mn	MRT00001
00144.tif	Tas/2/1452	Comstaff project, Chester area ddh CP 6, section 10N	MRT00001
00145.tif	Tas/2/3947	Browns working area, location of proposed drillholes DOH EAF 1,2 & 3	MRT00001
00146.tif	Tas/2/3991	Pinnacles grid, EAF geological interpretation plan	MRT00001
00147.tif	Tas/2/1881	New Pinnacles grid, EAA L0415S profiles, topo, mag, chrone, geochem	MRT00001
00148.tif	Tas/2/3602	Chester - Pinnacles area, geochemical interpretation plan	MRT00001
00149.tif	Tas/2/1637	Mt Block area, location of geochem & input anomalies	MRT00001
00150.tif	Tas/2/4196	Thunderbox Creek Area, Geochemical sample results plan for gold in ppm	MRT00001
00151.tif	Tas/2/4137	el 5-63 area 3, Mt Block airborne magnetic contour plan	MRT00001
00152.tif	Tas/2/3610	Chester - Pinnacles area, geochemical interpretation plan	MRT00001
00153.tif	Tas/2/4152	Pinnacles grid, EAF Southern Trench area, long section through target area	MRT00001
00154.tif	Tas/2/0166	Charter regional geology	MRT00001
00155.tif	Tas/2/1646	Mt Block area, location of stream sediment samples assayed for nickel	MRT00001
00156.tif	Tas/2/1589	Pinnacles prospect - EAA grid geochem sampling, A lead results in ppm	MRT00001
00157.tif	Tas/2/3207	East Chester grid, ECE composite section of line 1000E, topo, mag, geochemistry & geology	MRT00001
00158.tif	Tas/2/2761	el 5-63 area 4, Chester-Pinnacles plan showing location & value of stream sediment samples for Cu, Pb, Zn & Ag	MRT00001
00159.tif	Tas/2/1470	Pinnacles-Chester-Rosebery regional geology, southern sheet	MRT00001
00160.tif	Tas/2/1454	Chester area, ddh CP 19 & 20 CH3 - section 4N	MRT00001
00161.tif	Tas/2/1456	Mackintosh regional geology prospective areas	MRT00001
00162.tif	Tas/2/4208	Pinnacles grid, EAF section of line 5400N, downhole geochem blocks	MRT00001
00163.tif	Tas/2/3891	Browns working area, base plan	MRT00001
00164.tif	Tas/2/1431	Part of Main Chester Road, field geology	MRT00001
00165.tif	Tas/2/3626	Chester - Pinnacles project, EEA grid, L2100S, ddh PIN 1	MRT00001
00166.tif	Tas/2/800 AX	Mt Block area, drainage map	MRT00001
00167.tif	Tas/2/3601	Chester - Pinnacles area, geological interpretation plan	MRT00001
00168.tif	Tas/2/1908	Sock Creek grid DAB detailed geology	MRT00001
00169.tif	Tas/2/3603	Chester - Pinnacles area, geological interpretation plan	MRT00001
00170.tif	Tas/2/1711	Mt Block, field geology	MRT00001
00171.tif	Tas/2/3592	Chester-Pinnacles area, base plan	MRT00001
00172.tif	Tas/2/2769	East Chester grid EAB, section along L2950S, section of drillhole ddh EAB 2, geological details	MRT00001
00173.tif	Tas/2/272	Coldstream Hatfield Que regional project 1971-72, geochemical coverage	MRT00001
00174.tif	Tas/2/4001	Pinnacles grid, EAF geochemical grid auger sampling gold results in ppm	MRT00001
00175.tif	Tas/2/500B	Sock Creek grid - line 10N, ddh sk1 section	MRT00001
00176.tif	Tas/2/3606	Chester - Pinnacles area, geochem interpretation plan	MRT00001
00177.tif	Tas/2/3850	Pinnacles Shale Basin area, section of drillhole ddh ESB1, geological details	MRT00001
00178.tif	Tas/2/1485	Pinnacle grid EAA, plan showing location of grid points, tracks & costeans	MRT00001
00179.tif	Tas/2/1581	Chester grid EAD, geochem soil sampling manganese A contours in ppm	MRT00001
00180.tif	Tas/2/1921	Chester-Pinnacles area, grid EAA extensions, geological interpretation	MRT00001
00181.tif	Tas/2/1141	385 390-D geology	MRT00001
00182.tif	Tas/2/3559	Chester-Pinnacles review, el 5-63 area 4, sketch geology plan, Pinnacles prospect	MRT00001
00183.tif	Tas/2/3612	Chester - Pinnacles area, geochemical interpretation plan	MRT00001
00184.tif	Tas/2/3883	Southern Trench area, EA mag grid, geochemical grid auger sampling arsenic results in ppm	MRT00001
00185.tif	Tas/2/3629	Chester-Pinnacles project, EAA grid-line 2250S, ddh PP41 & PIN2	MRT00001
00186.tif	Tas/2/857	Sock Creek prospect, costean on line ION zinc values	MRT00001
00187.tif	Tas/2/4216	Browns workings area, geochemical grid auger sampling, Cu, Pb, Zn & Au results in ppm	MRT00001
00188.tif	Tas/2/855	Sock Creek prospect, costean on line ION copper values	MRT00001
00189.tif	Tas/2/2807	Easter Chester grid EAB, geochemical grid A, sampling copper contours in ppm	MRT00001

00190.tif	Tas/2/0500	Sock Creek grid, line 10N, ddh SK1 section	MRT00001
00191.tif	Tas/2/4245	Southern trench 2 area, drillhole location plan	MRT00001
00192.tif	Tas/2/4250	Pinnacles grid, EAF section of line 5000N, drillhole geology & geochem	MRT00001
00193.tif	Tas/2/2022	East Chester grid, EAB L3950S, geological section	MRT00001
00194.tif	TAS/2/1574	Chester Grid EAD Geochem Soil Sampling lead A contours in ppm	MRT00001
00195.tif	Tas/2/3605	Chester - Pinnacles area, geochem interpretation plan	MRT00001
00196.tif	Tas/2/4203	Pinnacles grid, EAF section of line 5200N, downhole geochem blocks	MRT00001
00197.tif	Tas/2/4083	Pinnacles grid, EAF section of line 5480N, base plan	MRT00001
00198.tif	Tas/2/266	Mackintosh regional geochemical anomalies	MRT00001
00199.tif	Tas/2/3608	Chester - Pinnacles area, geochem interpretation plan	MRT00001
00200.tif	Tas/2/3182	East Chester grid, EAB composite section of line 3550S, topo, mag, geochem & geology	MRT00001
00201.tif	Tas/2/4100	Pinnacles grid, EAF	MRT00001
00202.tif	Tas/2/2767	East Chester grid, EAB section along line 2340S section of drillhole ddh EAB1, geochem results for Cu, Pb, Zn & Ag	MRT00001
00203.tif	Tas/2/2988	el 5-63 area 4, Chester-Pinnacles base plan	MRT00001
00204.tif	Tas/2/2017	East Chester grid, EAB L2950S, geological section	MRT00001
00205.tif	Tas/2/4091	Pinnacles grid, EAF section of line 5160N, base plan	MRT00001
00206.tif	Tas/2/4090	Pinnacles grid, EAF section of line 5200N, base plan	MRT00001
00207.tif	Tas/2/1432	East Chester road survey, sheet 1, field geology	MRT00001
00208.tif	Tas/2/1557	Chester-Pinnacle area, geological interpretation	MRT00001
00209.tif	Tas/2/2749	el 5-63 area 4, Chester-Pinnacles plan showing geochem anomalies for lead	MRT00001
00210.tif	Tas/2/921	Sock Creek prospect, section 1240N ddh sk8	MRT00001
00211.tif	Tas/2/820	Chester metric grid, line 6N ddh CP3, 5, 11 & 18 section	MRT00001
00212.tif	Tas/2/3240	East Chester grid, EAB section of drillhole ddh EAB3, geochem results for Cu, Pb & Zn	MRT00001
00213.tif	Tas/2/4015	Pinnacles grid, EAF section of L 5200N (part), base plan	MRT00001
00214.tif	Tas/2/1136	385 385-C geology	MRT00001
00215.tif	Tas/2/4213	Browns workings area, geochemical grid auger sampling gold contours in ppm	MRT00001
00216.tif	Tas/2/2526	East Chester grid, EAB line 1730S section, geology & A & C geochem results for Cu, Pb, Zn, Ba & Mn	MRT00001
00217.tif	Tas/2/3597	Chester - Pinnacles area, geological interpretation plan	MRT00001
00218.tif	Tas/2/3894	Southern Trench 2 area, base plan	MRT00001
00219.tif	Tas/2/4193	Thunderbox Creek Area, geochem sample results plan for lead in ppm	MRT00001
00220.tif	Tas/2/2638	East Chester grid, EAB plan of NW portion of grid, base plan	MRT00001
00221.tif	Tas/2/3560	Chester-Pinnacles review, el 5-63 area 4, sketch section line 16S, Pinnacles prospect	MRT00001
00222.tif	Tas/2/1574	Chester grid EAD, geochemical soil sampling lead A contours in ppm	MRT00001
00223.tif	Tas/2/3896	Southern Trench 2 area geological interpretation plan	MRT00001
00224.tif	Tas/2/3183	East Chester grid, EAB intermediate lines composite section of line 3450S, topo, mag, geochemistry & geology	MRT00001
00225.tif	Tas/2/3601	Chester - Pinnacles area, geochemical interpretation plan	MRT00001
00226.tif	Tas/2/3202	East Chester grid, ECE composite section of line 0100E, topo, mag, geochemistry & geology	MRT00001
00227.tif	Tas/2/1945	Pinnacles prospect, surface geology interpretation	MRT00001
00228.tif	Tas/2/800 AW	Mt Block area, drainage map	MRT00001
00229.tif	Tas/2/1698	East Chester EAB, geological interpretation	MRT00001
00230.tif	Tas/2/4251	Pinnacles grid, EAF section of line 4960N, drillhole geology & geochemistry	MRT00001
00231.tif	Tas/2/3585	Chester-Pinnacles area, base plan	MRT00001
00232.tif	Tas/2/3851	Pinnacles Shale Basin area, section of drillhole ddh ESB1, geological interpretation	MRT00001
00233.tif	Tas/2/2759	el 5-63 area 4, Chester-Pinnacles, plan showing anomalies associated with electro-magnetic surveys	MRT00001
00234.tif	Tas/2/3192	East Chester grid, EAB intermediate lines composite section of line 2440S, topo, mag, geochemistry & geology	MRT00001
00235.tif	Tas/2/1590	Pinnacles prospect - EAA grid geochem sampling, A zinc results in ppm	MRT00001
00236.tif	Tas/2/221	Mount Charter regional que grid, geology	MRT00001
00237.tif	Tas/2/1711	Mt Block, field geology	MRT00001
00238.tif	Tas/2	Chester area, A soil geochem values ppm - manganese	MRT00001
00239.tif	Tas/2/1135	385 385-B geology	MRT00001
00240.tif	Tas/2/1573	Chester grid EAD, geochem soil sampling copper A contours in ppm	MRT00001
00241.tif	Tas/2/0404	Mackintosh R area, el 5-63, Tullabadine & Mullabadine grids geology & geochemistry	MRT00001
00242.tif	Tas/2/1137	385 385-D geology	MRT00001
00243.tif	Tas/2/4246	Pinnacles grid, EAF section of line 5080N, drillhole geology & geochemistry	MRT00001
00244.tif	Tas/2/4085	Pinnacles grid, EAF section of line 5400N, base plan	MRT00001
00245.tif	Tas/2/2746	el 5-63 area 4, Chester-Pinnacles, geological interpretation	MRT00001
00246.tif	Tas/2/1588	Pinnacles prospect - EAA grid geochem sampling, A copper results in ppm	MRT00001
00247.tif	Tas/2/1576	Chester grid EAD, geochem soil sampling zinc A contours in ppm	MRT00001
00248.tif	Tas/2/3793	Shale Basin project, base plan	MRT00001
00249.tif	Tas/2/4267	Chester Pinnacle project EAA grid - line 2400S, ddh DP 10 & 15 drillhole geology & geochem	MRT00001
00250.tif	Tas/2/1569	EAB, East Chester 2340S & 2540S costeans	MRT00001
00251.tif	Tas/2/1612	East Chester grid, EAB 2540S western costeans & access tracks, geology & geochemistry	MRT00001
00252.tif	Tas/2/3623	Chester-Pinnacle project, EAA grid-line 1735S, part ddh EAB 3	MRT00001
00253.tif	Tas/2/2747	el 5-63 area 4, Chester-Pinnacles, plan showing geochem anomalies for copper	MRT00001
00254.tif	Tas/2/1907	Mt Block grid - DAC geochemical A soil sampling barium results in ppm	MRT00001
00255.tif	Tas/2/2748	el 5-63 area 4, Chester-Pinnacles, plan showing geochemical anomalies for copper	MRT00001
00256.tif	Tas/2/4185	Pinnacles grid, EAF section of line 5200N, geological interpretation	MRT00001
00257.tif	Tas/2/3795	Shale Basin project, base plan	MRT00001
00258.tif	Tas/2/1455	Comstaff project, Chester area ddh CP 14&16, section 4N	MRT00001
00259.tif	Tas/2/2771	Easter Chester grid EAB, section along L2950S, section of drillhole ddh EAB2, geochemical results for Ba, Au, total S	MRT00001
00260.tif	Tas/2/2959	East Chester el 5-63 sect 4, stream sediment sampling results in ppm; Cu, Pb, Zn, Ba, Ag, Sn, As	MRT00001
00261.tif	Tas/2/4257	Pinnacles grid, EAF section of line 4460N, base plan	MRT00001
00262.tif	Tas/2/3595	Chester - Pinnacles area, geochemical interpretation plan	MRT00001
00263.tif	Tas/2/0351	CHAR/G 88-37, 87-37 Cu-Pb	MRT00001
00264.tif	Tas/2/914	Sock Creek prospect, section 680N ddh sk7	MRT00001
00265.tif	Tas/2/2752	el 5-63 area 4, Chester-Pinnacles, plan showing geochemical anomalies for zinc	MRT00001
00266.tif	Tas/2/1873	New Pinnacles grid, EAA L1000N profiles, Topo, Mag, Chrono, Geochem	MRT00001
00267.tif	Tas/2/3611	Chester - Pinnacles area, geochemical interpretation plan	MRT00001
00268.tif	Tas/2/2530	East Chester grid, EAB line 2540S section, geology & A & C geochemical results for Cu, Pb, Zn, Ba & Mn	MRT00001
00269.tif	Tas/2/1142	385395-A geology	MRT00001
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00271.tif	Tas/2/3177	East Chester grid, EAB Bermuda triangle area, base plan	MRT00001
00272.tif	Tas/2/3997	Pinnacles grid, EAF geochemical grid auger sampling lead results in ppm	MRT00001
00273.tif	Tas/2/500C	Sock Creek grid - line 10N, ddh sk1 section	MRT00001
00274.tif	Tas/2/836	Sock Creek prospect, ddh sk2 & 10 section zinc histograms	MRT00001
00275.tif	Tas/2/3603	Chester - Pinnacles area, geochemical interpretation plan	MRT00001
00276.tif	Tas/2/1557	Chester-Pinnacle grid, EAD detailed geological plan	MRT00001
00277.tif	Tas/2/1458	Chester pyrite workings, long section looking west through L10N 630E	MRT00001
00278.tif	Tas/2/4221	Shale Basin project, detailed geological plan	MRT00001
00279.tif	Tas/2/3897	Pinnacles area, el 5-63 area4, long section showing gold & silver mineralisation	MRT00001
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00281.tif	Tas/2/2809	East Chester grid, EAB geochemical grid A sampling zinc contours in ppm	MRT00001
00282.tif	Tas/2/2768	Easter Chester grid EAB, section along L2340S, section of drillhole ddh EAB1, geochem results for Ba, Au, total S	MRT00001
00283.tif	Tas/2/3849	Pinnacles Shale Basin area, section of drillhole ddh ESB1, base plan	MRT00001
00284.tif	Tas/2/2758	el 5-63 area 4, Chester-Pinnacles plan showing anomalies associated with ground magnetic surveys	MRT00001

00285.tif	Tas/2/3190	East Chester grid, EAB intermediate lines composite section of line 2660S, topo, mag, geochemistry & geology	MRT00001
00286.tif	Tas/2/3596	Chester - Pinnacles area, geological interpretation plan	MRT00001
00287.tif	Tas/2/1872	New Pinnacles grid, EAA L1200N profiles, Topo, Mag, Chrono, Geochem	MRT00001
00288.tif	Tas/2/3200	East Chester grid, EAB intermediate lines composite section of line 1630S, topo, mag, geochemistry & geology	MRT00001
00289.tif	Tas/2/2767	East Chester grid EAB, section along L2340S, section of drillhole ddh EAB 1, geochemical results for Cu, Pb, Zn & Ag	MRT00001
00290.tif	Tas/2/1453	Chester area, ddh CP 17, section 5N	MRT00001
00291.tif	Tas/2/3599	Chester - Pinnacles area, geological interpretation plan	MRT00001
00292.tif	Tas/2/277	Coldstream Hatfield Que regional project 1971-72, Tims Creek details	MRT00001
00293.tif	Tas/2/4084	Pinnacles grid, EAF section of line 5440N, base plan	MRT00001
00294.tif	Tas/2/3602	Chester - Pinnacles area, geological interpretation plan	MRT00001
00295.tif	Tas/2/3633	Chester-Pinnacles project, EAD grid-line 800N, ddh CH1	MRT00001
00296.tif	Tas/2/2765	Easter Chester grid EAB, plan of costean 2950S & trenches 1 & 2, geochem values for trench sampling	MRT00001
00297.tif	Tas/2/2321	East Chester grid, EAB geochemical grid auger sampling lead results in ppm	MRT00001
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00302.tif	Tas/2/2972	el 5-63 area 3, Mt Block - Farm Creek drainage profile with geology & geochem	MRT00001
00303.tif	Tas/2/4255	Pinnacles grid, EAF section of line 4600N, base plan	MRT00001
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00305.tif	Tas/2/2809	East Chester grid EAB, geochemical grid A sampling, zinc contours in ppm	MRT00001
00306.tif	Tas/2/554	87-36 Debussey Creek Grid	MRT00001
00307.tif	Tas/2/4207	Pinnacles grid, EAF section of line 5360N, downhole geochem blocks	MRT00001
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00309.tif	Tas/2/4096	Pinnacles grid, EAF section of line 4960N, base plan	MRT00001
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00313.tif	Tas/2/2731	el 5-63 area 3, Mt Block plan showing area to be relinquished	MRT00001
00314.tif	Tas/2/3588	Chester-Pinnacles area, base plan	MRT00001
00315.tif	Tas/2/3615	Chester - Pinnacles area, plan showing drillholes, costeans, adits	MRT00001
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00317.tif	Tas/2/1474	Chester area, regional geology lines 1-10N, east sheet	MRT00001
00318.tif	Tas/2/1883	New Pinnacles grid, EAA L0800S profiles, topo, mag, chrono, geochem	MRT00001
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00322.tif	Tas/2/4048	Pinnacles grid, EAF section of line 4460N, base plan	MRT00001
00323.tif	Tas/2/4092	Pinnacles grid, EAF section of line 5120N, base plan	MRT00001
00324.tif	Tas/2/4139	el 5-63 area 3, Mt Block plan showing mineral deposits & geology	MRT00001
00325.tif	Tas/2/3609	Chester - Pinnacles area, geochemical interpretation plan	MRT00001
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00327.tif	Tas/2/3609	Chester - Pinnacles area, geochem interpretation plan	MRT00001
00328.tif	Tas/2/1578	Chester grid EAD, geochemical soil sampling barium A contours in ppm	MRT00001
00329.tif	Tas/2/3194	East Chester grid, EAB intermediate lines composite section of line 2230S, topo, mag, geochemistry & geology	MRT00001
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00331.tif	Tas/2/3606	Chester - Pinnacles area, geochemical interpretation plan	MRT00001
00332.tif	Tas/2/3586	Chester-Pinnacles area, base plan	MRT00001
00333.tif	Tas/2/4055	Pinnacles grid, EAF North Utem grid, base plan	MRT00001
00334.tif	Tas/2/3637	Chester-Pinnacles project, EAA grid-line 2150S, ddh PP39	MRT00001
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00337.tif	Tas/2/3128	Extended East Chester grid, EAB ground magnetic contour plan	MRT00001
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00339.tif	Tas/2/4198	Thunderbox Creek Area, detailed geological plan	MRT00001
00340.tif	Tas/2/1448	Comstaff project, diagrammatic sketch of regional structure	MRT00001
00341.tif	Tas/2/1611	Chester-Pinnacles grid, EAD L600N, comparison of A & C geochem sampling for Cu, Pb, Zn, Ba & Mn	MRT00001
00342.tif	Tas/2/2765	East Chester grid EAB, plan of costean 2950S & trenches 1 & 2, geochem values for trench sampling	MRT00001
00343.tif	Tas/2/4061	Pinnacles grid, EAF plan showing location of 1;1000 report plans of EAF grid	MRT00001
00344.tif	Tas/2/1451	Comstaff project, Chester area ddh CH 2, section 7N	MRT00001
00345.tif	Tas/2/3990	Pinnacles grid, EAF geological interpretation plan	MRT00001
00346.tif	Tas/2/1702	East Chester grid, EAB geochemical grid A sampling zinc results in ppm	MRT00001
00347.tif	Tas/2/4087	Pinnacles grid, EAF section of line 5320N, base plan	MRT00001
00348.tif	Tas/2/145	Chester area, ddh CP17 - section 5N	MRT00001
00349.tif	Tas/2/1909	Bulgobac region plan to accompany monthly report	MRT00001
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00351.tif	Tas/2/2018	East Chester grid, EAB L3150S, geological section	MRT00001
00352.tif	Tas/2/3133	Extended East Chester grid, EAB grid auger sampling results for manganese	MRT00001
00353.tif	Tas/2/2761	el 5-63 area 4, Chester-Pinnacles, plan showing location & value of stream sediment samples for Cu, Pb, Zn & Ag	MRT00001
00354.tif	Tas/2/2534	East Chester grid, EAB line 3350S section, geology & A & C geochemical results for Cu, Pb, Zn, Ba & Mn	MRT00001
00355.tif	Tas/2/2531	East Chester grid, EAB line 2750S section, geology & A & C geochem results for Cu, Pb, Zn, Ba & Mn	MRT00001
00356.tif	Tas/2/2765	East Chester grid, EAB plan of costean 2950S & trenches 1 & 2, geochem values for trench sampling	MRT00001
00357.tif	Tas/2/1789	EAA new grid, A geochemical grid sampling, barium results in ppm	MRT00001
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00359.tif	Tas/2/1134	385 385-A geology	MRT00001
00360.tif	Tas/2/4256	Pinnacles grid, EAF section of line 4500N, base plan	MRT00001
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00362.tif	Tas/2/1473	Chester area, regional geology lines 01-05, east sheet	MRT00001
00363.tif	Tas/2/4260	Pinnacles grid, EAF section of line 4600N, drillhole geology & geochemistry	MRT00001
00364.tif	Tas/2/4197	Thunderbox Creek Area, heavy concentrate & soil sampling results	MRT00001
00365.tif	Tas/2/2536	East Chester grid, EAB line 3750S section, geology & A & C geochemical results for Cu, Pb, Zn, Ba & Mn	MRT00001
00366.tif	Tas/2/2766	Easter Chester grid EAB, plan of costean 2950S & trenches 1 & 2, geological details	MRT00001
00367.tif	Tas/2/3604	Chester - Pinnacles area, geochemical interpretation plan	MRT00001
00368.tif	Tas/2/1874	New Pinnacles grid, EAA L0800N profiles, topo, mag, chrono, geochem	MRT00001
00369.tif	Tas/2/917	Sock Creek prospect, section 920N ddh sk2, 10,11 & 13	MRT00001
00370.tif	Tas/2/3132	Extended East Chester grid, EAB grid auger sampling results for barium	MRT00001
00371.tif	Tas/2/1460	Pinnacles-Chester-Rosebery, regional geology eastern sheet	MRT00001
00372.tif	Tas/2/3614	Chester - Pinnacles area, plan showing location of drillholes, costeans, adits	MRT00001
00373.tif	Tas/2/4058	Pinnacles grid EAF, Browns workings area, channel sampling results for Au	MRT00001
00374.tif	Tas/2/2809	Easter Chester grid EAB, geochem grid A, sampling zinc contours in ppm	MRT00001
00375.tif	Tas/2/2749	el 5-63 area 4, Chester-Pinnacles, plan showing geochemical anomalies for lead	MRT00001
00376.tif	Tas/2/3206	East Chester grid, ECE composite section of line 0800E, topo, mag, geochemistry & geology	MRT00001
00377.tif	Tas/2/1452	Chester area, ddh CP 6, section 10N	MRT00001
00378.tif	Tas/2/1925	Chester grid, EAD L0700N profiles (west end) topo, mag, chrono, geochem	MRT00001
00379.tif	Tas/2/2806	East Chester grid EAB, plan of costean 2950S & trenches 1 & 2, geological details	MRT00001

00380.tif	Tas/2/1450	Comstaff project, Chester area ddh CH 1, section 8N	MRT00001
00381.tif	Tas/2/1144	385 395-C geology	MRT00001
00382.tif	Tas/2/2512	East Chester grid, EAB line 2950S section of proposed drillhole B	MRT00001
00383.tif	Tas/2/1461	Chester area, A soil geochem values ppm - copper	MRT00001
00384.tif	Tas/2/1793	Mt Block grid - DAC L500N auger geochem profiles for Cu, Pb, Zn & Ba	MRT00001
00385.tif	Tas/2/4262	Pinnacles grid, EAF section of line 4460N, drillhole geology & geochem	MRT00001
00386.tif	Tas/2/1583	EAD, 4N costean & access track, geology & geochem - sheet 2	MRT00001
00387.tif	Tas/2/4136	el 5-63 area 3, Mt Block plan to accompany quarter report ending 31-03-1985	MRT00001
00388.tif	Tas/2/1644	Mt Block area, location of stream sediment samples assayed for lead	MRT00001
00389.tif	Tas/2/2748	el 5-63 area 4, Chester-Pinnacles plan showing geochemical anomalies for copper	MRT00001
00390.tif	Tas/2/3593	Chester-Pinnacles area, base plan	MRT00001
00391.tif	Tas/2/1449	Comstaff project, Rosebery - Chester pinnacles, regional geology	MRT00001
00392.tif	Tas/2/3600	Chester - Pinnacles area, geological interpretation plan	MRT00001
00393.tif	Tas/2/2750	el 5-63 area 4, Chester-Pinnacles plan showing geochemical anomalies for lead	MRT00001
00394.tif	Tas/2/2756	el 5-63 area 4, Chester-Pinnacles plan showing anomalies associated with induced polarisation surveys	MRT00001
00395.tif	Tas/2/3944	Pinnacles precious metals prospect location & values for Ag & Au	MRT00001
00396.tif	Tas/2/3598	Chester - Pinnacles area, geochemical interpretation plan	MRT00001
00397.tif	Tas/2/2766	Easter Chester grid EAB, section along L2340S, section of drillhole ddh EAB1, geological details	MRT00001
00398.tif	Tas/2/1435	East Chester road network with costeans, sheet 4, field geology	MRT00001
00399.tif	Tas/2/4264	el 5-63 area 4, Interpretive sections through Pinnacles & Burns Peak area	MRT00001
00400.tif	Tas/2/4220	Pinnacles grid, EAF detailed geological plan	MRT00001
00401.tif	Tas/2/2766	East Chester grid, EAB section along line 2340S section of drillhole ddh EAB1, geological details	MRT00001
00402.tif	Tas/2/2755	el 5-63 area 4, Chester-Pinnacles plan showing anomalies associated with induced polarisation surveys	MRT00001
00403.tif	Tas/2/2771	East Chester grid, EAB section along line 2950S section of drillhole ddh EAB2, geochem results for Ba, Au, total S	MRT00001
00404.tif	Tas/2/3615	Chester - Pinnacles area, plan showing location of drillholes, costeans, adits	MRT00001
00405.tif	Tas/2/1701	East Chester grid, EAB geochemical grid A sampling lead results in ppm	MRT00001
00406.tif	Tas/2/834	Sock Creek prospect, ddh sk2 & 10 section copper histograms	MRT00001
00407.tif	Tas/2/3991	Pinnacles grid, EAF geological interpretation plan	MRT00001
00408.tif	Tas/2/4265	Pinnacles grid, EAF Thomas Tunnel area, long section through target area	MRT00001
00409.tif	Tas/2/4179	Mount Block Area, De Bussey Creek, geology & geochem plan	MRT00001
00410.tif	Tas/2/1582	EAD, 4N costean & access track, geology & geochem - sheet 1	MRT00001
00411.tif	Tas/2/3869	Southern Trench area, EA mag grid, geochem grid auger sampling copper results in ppm	MRT00001
00412.tif	Tas/2/3587	Chester-Pinnacles area, base plan	MRT00001
00413.tif	Tas/2/1568	EAB, East Chester 2340S & 2540S costeans	MRT00001
00414.tif	Tas/2/2751	el 5-63 area 4, Chester-Pinnacles, plan showing geochemical anomalies for zinc	MRT00001
00415.tif	Tas/2/2529	East Chester grid, EAB line 2340S section, geology & A & C geochemical results for Cu, Pb, Zn, Ba & Mn	MRT00001
00416.tif	Tas/2/273	Coldstream Hatfield Que regional project 1971-72, geophysical coverage	MRT00001
00417.tif	Tas/2/2656	East Chester grid, EAB plan of NW portion of grid, detailed geological plan	MRT00001
00418.tif	Tas/2/2014	East Chester grid, EAB L2340S, geological section	MRT00001
00419.tif	Tas/2/3882	Southern Trench area, EA mag grid, geochemical grid auger sampling zinc results in ppm	MRT00001
00420.tif	Tas/2/919	Sock Creek prospect, section 1080N ddh SK5	MRT00001
00421.tif	Tas/2/500 A	Sock Creek grid - line 10N, ddh sk1 section	MRT00001
00422.tif	Tas/2/3616	Chester - Pinnacles area, plan showing drillholes, costeans, adits	MRT00001
00423.tif	Tas/2/3884	Southern Trench area, EA mag grid, geochemical grid auger sampling nickel results in ppm	MRT00001
00424.tif	Tas/2/2528	East Chester grid, EAB line 2130S section, geology & A & C geochemical results for Cu, Pb, Zn, Ba & Mn	MRT00001
00425.tif	Tas/2/3943	Pinnacles precious metals prospect location & values for Ag & Au	MRT00001
00426.tif	Tas/2/1463	Chester area, A soil geochem values ppm - zinc	MRT00001
00427.tif	Tas/2/825	Sock Creek Prospect, ddh sk2 & 10 section	MRT00001
00428.tif	Tas/2/3600	Chester - Pinnacles area, geochemical interpretation plan	MRT00001
00429.tif	Tas/2/3590	Chester-Pinnacles area, base plan	MRT00001
00430.tif	Tas/2/3634	Chester-Pinnacles project, EAD grid-line 1000N, ddh CP6	MRT00001
00431.tif	Tas/2/1876	New Pinnacles grid, EAA L0600N profiles, topo, mag, chrone, geochem	MRT00001
00432.tif	Tas/2/1643	Mt Block area, location of stream sediment samples assayed for copper	MRT00001
00433.tif	Tas/2/4000	Pinnacles grid, EAF geochemical grid auger sampling gold results in ppm	MRT00001
00434.tif	Tas/2/4258	Pinnacles grid, EAF section of line 4400N, base plan	MRT00001
00435.tif	Tas/2/2746	el 5-63 area 4, Chester-Pinnacles, geological interpretation	MRT00001
00436.tif	Tas/2/3198	East Chester grid, EAB intermediate lines composite section of line 1830S, topo, mag, geochemistry & geology	MRT00001
00437.tif	Tas/2/916	Sock Creek prospect, section 840N ddh sk3 -12	MRT00001
00438.tif	Tas/2/1572	Chester grid EAD, geochem soil sampling copper A contours in ppm	MRT00001
00439.tif	Tas/2/1476	Chester area, regional geology lines 0-10N, west sheet	MRT00001
00440.tif	Tas/2/4195	Thunderbox Creek Area, geochemical sample results plan for barium in ppm	MRT00001
00441.tif	Tas/2/1715	el 5-63 area 3, Mt Block plan to accompany monthly report January 1979	MRT00001
00442.tif	Tas/2/3205	East Chester grid, ECE composite section of line 0600E, topo, mag, geochem & geology	MRT00001
00443.tif	Tas/2/3983	Pinnacles grid, EAF geological interpretation plan	MRT00001
00444.tif	Tas/2/1455	Chester area, ddh CP 4 & 16, section 4N	MRT00001
00445.tif	Tas/2/2311	el 5-63 area 3, Mt Block plan showing work completed 01-07-81 - 31-12-81	MRT00001
00446.tif	Tas/2/4147	Pinnacles grid, EAF, Browns Tunnel area, long section through target area	MRT00001
00447.tif	Tas/2/276	Coldstream Hatfield Que regional project 1971-72, geochem anomalies	MRT00001
00448.tif	Tas/2/3626	Chester - Pinnacles project, EAA grid, L2100S, ddh PIN1	MRT00001
00449.tif	Tas/2/4184	Pinnacles grid, EAF L5320N, type section geochem	MRT00001
00450.tif	Tas/2/2768	East Chester grid, EAB section along line 2340S section of drillhole ddh EAB1, geochemical results for Ba, Au total S	MRT00001
00451.tif	Tas/2/3589	Chester-Pinnacles area, base plan	MRT00001
00452.tif	Tas/2/1472	Chester area, regional geology lines 1S-10S, west sheet	MRT00001
00453.tif	Tas/2/2753	el 5-63 area 4, Chester-Pinnacles, plan showing geochemical anomalies for barium	MRT00001
00454.tif	Tas/2/4186	Pinnacles grid, EAF section of line 5240N, geological interpretation	MRT00001
00455.tif	Tas/2/2744	el 5-63 area 4, Chester-Pinnacles, plan showing location of drillholes	MRT00001
00456.tif	Tas/2/2744	el 5-63 area 4, Chester-Pinnacles, plan showing location of drillholes	MRT00001
00457.tif	Tas/2/2960	380 385-B base	MRT00001
00458.tif	Tas/2/4204	Pinnacles grid, EAF section of line 5240N, downhole geochemical blocks	MRT00001
00459.tif	Tas/2/835	Sock Creek prospect, ddh sk2 & 10 section lead histograms	MRT00001
00460.tif	Tas/2/3822	Chester-Pinnacles area, geological interpretation plan to accompany March 1984 report	MRT00001
00461.tif	Tas/2/2752	el 5-63 area 4, Chester-Pinnacles plan showing geochemical anomalies for zinc	MRT00001
00462.tif	Tas/2/4016	Pinnacles grid, EAF section of L 5250N, base plan	MRT00001
00463.tif	Tas/2/2808	East Chester grid, EAB geochem grid A sampling lead contours in ppm	MRT00001
00464.tif	Tas/2/3127	Extended East Chester grid, EAB geological interpretation plan	MRT00001
00465.tif	Tas/2/4103	Pinnacles grid, EAF section of line 5400N, drillhole geology & geochemistry	MRT00001
00466.tif	Tas/2/1468	Pinnacles-Chester-Rosebery regional geology, northern sheet	MRT00001
00467.tif	Tas/2/1449	Rosebery - Chester - Pinnacles, regional geology	MRT00001
00468.tif	Tas/2/1613	East Chester grid, EAB 2340S & 2540S eastern costeans & access tracks, geology & geochemistry	MRT00001
00469.tif	Tas/2/1700	East Chester grid, EAB geochemical grid A sampling copper results in ppm	MRT00001
00470.tif	Tas/2/1454	Comstaff project, Chester area ddh CP 19&20, section 2N	MRT00001
00471.tif	Tas/2/3619	Chester-Pinnacle project, EAA grid-line 1300S, ddh PP31	MRT00001
00472.tif	Tas/2/3599	Chester - Pinnacles area, geochemical interpretation plan	MRT00001
00473.tif	Tas/2/1448	Diagrammatic sketch of regional structure	MRT00001
00474.tif	Tas/2/2745	el 5-63 area 4, Chester-Pinnacles, geological interpretation	MRT00001

00475.tif	Tas/2/3595	Chester - Pinnacles area, geological interpretation plan	MRT00001
00476.tif	Tas/2/800 AV	Mt Block area, drainage map	MRT00001
00477.tif	Tas/2/1810	Mt Block grid - DAC Mt Block Rd, 4000-5660m ground magnetic & geology survey (uncorrected)	MRT00001
00478.tif	Tas/2/3794	Shale Basin project, base plan	MRT00001
00479.tif	Tas/2/2964	el 5-63 area 3, Mt Block 385385-D, geochemical stream sampling results	MRT00001
00480.tif	Tas/2/2758	el 5-63 area 4, Chester-Pinnacles, plan showing anomalies associated with ground magnetic surveys	MRT00001
00481.tif	Tas/2/2755	el 5-63 area 4, Chester-Pinnacles, plan showing anomalies associated with induced polarisation surveys	MRT00001
00482.tif	Tas/2/4192	Thunderbox Creek Area, geochemical sample results plan for copper in ppm	MRT00001
00483.tif	Tas/2/4100	Pinnacles grid, EAF geological interpretation plan	MRT00001
00484.tif	Tas/2/1433	East Chester road - sheet 2, field geology	MRT00001
00485.tif	Tas/2/3605	Chester - Pinnacles area, geochem interpretation plan	MRT00001
00486.tif	Tas/2/3870	Southern Trench area, EA mag grid, geochemical grid auger sampling lead results in ppm	MRT00001
00487.tif	Tas/2/3995	Pinnacles grid, EAF geochem grid auger sampling copper results in ppm	MRT00001
00488.tif	Tas/2/1923	Chester grid, EAD L0500N profiles (west) topo, mag, chrono, geochem	MRT00001
00489.tif	Tas/2/0820	Zn	MRT00001
00490.tif	Tas/2/3597	Chester - Pinnacles area, geochem interpretation plan	MRT00001
00491.tif	Tas/2/3994	Pinnacles grid, EAF geochemical grid auger sampling copper results in ppm	MRT00001
00492.tif	Tas/2/3867	Southern Trench area, EA mag grid, detailed geological plan	MRT00001
00493.tif	Tas/2/2757	el 5-63 area 4, Chester-Pinnacles, plan showing anomalies associated with ground magnetic surveys	MRT00001
00494.tif	Tas/2/856	Sock Creek prospect, costean on line ION lead values	MRT00001
00495.tif	Tas/2/1877	New Pinnacles grid, EAA L0400N profiles, topo, mag, chrono, geochem	MRT00001
00496.tif	Tas/2/2743	el 5-63 area 4, Chester-Pinnacles, plan showing location of drillholes	MRT00001
00497.tif	Tas/2/1882	New Pinnacles grid, EAA L0600S profiles, Topo, Mag, Chrono, Geochem	MRT00001
00498.tif	Tas/2/4095	Pinnacles grid, EAF section of line 5000N, base plan	MRT00001
00499.tif	Tas/2/4189	Pinnacles grid, EAF, Browns Tunnel area, stacked geological interpretation sections	MRT00001
00500.tif	Tas/2/1875	New Pinnacles grid, EAA L0800N profiles, Topo, Mag, Chrono, Geochem	MRT00001
00501.tif	Tas/2/2754	el 5-63 area 4, Chester-Pinnacles plan showing anomalies for barium	MRT00001
00502.tif	Tas/2/4135	Browns workings area, drillhole surface trace	MRT00001
00503.tif	Tas/2/3998	Pinnacles grid, EAF geochemical grid auger sampling zinc results in ppm	MRT00001
00504.tif	Tas/2/2324	East Chester grid, EAB geochemical grid auger sampling barium results in ppm	MRT00001
00505.tif	Tas/2/1704	East Chester grid, EAB geochemical grid A sampling manganese results in ppm	MRT00001
00506.tif	Tas/2/0223	Mount Charter regional que grid, geophysics line 60N	MRT00001
00507.tif	Tas/2/2768	East Chester grid EAB, section along L2340S, section of drillhole ddh EAB 1, geochemical results for Ba, Au total S	MRT00001
00508.tif	Tas/2/4217	Chester-Pinnacles area, detailed geological plan	MRT00001
00509.tif	Tas/2/1903	Mt Block grid DAC geochemical A grid sampling copper results in ppm	MRT00001
00510.tif	Tas/2/3617	Chester - Pinnacles area, plan showing drillholes, costeans, adits	MRT00001
00511.tif	Tas/2/2533	East Chester grid, EAB line 3150S section, geology & A & C geochemical results for Cu, Pb, Zn, Ba & Mn	MRT00001
00512.tif	Tas/2/4263	Pinnacles grid, EAF section of line 4400N, drillhole geology & geochemistry	MRT00001
00513.tif	Tas/2/1944	Pinnacle Prospect surface geology - fact	MRT00001
00514.tif	Tas/2/1587	Pinnacles prospect - EAA geological interpretation	MRT00001
00515.tif	Tas/2/4194	Thunderbox Creek Area, geochem sample results plan for zinc in ppm	MRT00001
00516.tif	Tas/2/4180	Pinnacles grid - EAF Geological interpretation	MRT00001
00517.tif	Tas/2/1565	East Chester EAB, detailed geological plan	MRT00001
00518.tif	Tas/2/400	Geology 86-36 Mullabidine Creek & Adits	MRT00001
00519.tif	Tas/2/3239	East Chester grid, EAB section of drillhole ddh EAB3, geological interpretation	MRT00001
00520.tif	Tas/2/4218	Browns workings area, detailed geological plan	MRT00001
00521.tif	Tas/2/1609	Chester-Pinnacles grid, EAD L200N, comparison of A & C geochem sampling for Cu, Pb, Zn, Ba & Mn	MRT00001
00522.tif	Tas/2/2535	East Chester grid, EAB line 3550S section, geology & A & C geochem results for Cu, Pb, Zn, Ba & Mn	MRT00001
00523.tif	Tas/2/3131	Extended East Chester grid, EAB grid auger sampling results for zinc	MRT00001
00524.tif	Tas/2/2012	East Chester grid, EAB L1930S, geological section	MRT00001
00525.tif	Tas/2/1800	el 5-63 area 3, Mt Block plan to accompany quarter report ending 30-09-1983	MRT00001
00526.tif	Tas/2/2013	East Chester grid, EAB L2130S, geological section	MRT00001
00527.tif	Tas/2/1478	EL5/63 area 4 topography	MRT00001
00528.tif	Tas/2/1786	EAA new grid, A geochemical grid sampling, lead results in ppm	MRT00001
00529.tif	Tas/2/3607	Chester - Pinnacles area, geochemical interpretation plan	MRT00001
00530.tif	Tas/2/4182	Pinnacles grid, EAF section of line 5320N, geological interpretation	MRT00001
00531.tif	Tas/2/2753	el 5-63 area 4, Chester-Pinnacles plan showing geochemical anomalies for barium	MRT00001
00532.tif	Tas/2/3613	Chester - Pinnacles area, geochem interpretation plan	MRT00001
00533.tif	Tas/2/3604	Chester - Pinnacles area, geochem interpretation plan	MRT00001
00534.tif	Tas/2/2807	East Chester grid EAB, geochemical grid A sampling, copper contours in ppm	MRT00001
00535.tif	Tas/2/4266	Pinnacles grid, EAF southern trench area, long section through target area	MRT00001
00536.tif	Tas/2/4252	Pinnacles grid, EAF section of line 4920N, drillhole geology & geochemistry	MRT00001
00537.tif	Tas/2/1879	New Pinnacles grid, EAA L0000 profiles, Topo, Mag, Chrono, Geochem	MRT00001
00538.tif	Tas/2/4088	Pinnacles grid, EAF section of line 5280N, base plan	MRT00001
00539.tif	Tas/2/3126	Extended East Chester grid, EAB geological detail plan	MRT00001
00540.tif	Tas/2/1575	Chester grid EAD, geochemical soil sampling lead A contours in ppm	MRT00001
00541.tif	Tas/2/4050	Browns workings area, Au, Ag results	MRT00001
00542.tif	Tas/2/4291	EL5/63 Area 3 Mt Block Plan to accompany surrender report	MRT00001
00543.tif	Tas/2/3618	Chester - Pinnacles area, plan showing location of drillholes, costeans, adits	MRT00001
00544.tif	Tas/2/3611	Chester - Pinnacles area, geochemical interpretation plan	MRT00001
00545.tif	Tas/2/2015	East Chester grid, EAB L2540S, geological section	MRT00001
00546.tif	Tas/2/2323	East Chester grid, EAB geochemical grid auger sampling manganese results in ppm	MRT00001
00547.tif	Tas/2/2019	East Chester grid, EAB L3350S, geological section	MRT00001
00548.tif	Tas/2/2962	el 5-63 area 3, Mt Block 385380-A, geochemical stream sampling results	MRT00001
00549.tif	Tas/2/920	Sock Creek prospect, section 1160N ddh sk6	MRT00001
00550.tif	Tas/2/3610	Chester - Pinnacles area, geochemical interpretation plan	MRT00001
00551.tif	Tas/2/0918	Sock Creek prospect, section 1000N ddh sk1-sk14	MRT00001
00552.tif	Tas/2/3199	East Chester grid, EAB composite section of line 1730E, topo, mag, geochemistry & geology	MRT00001
00553.tif	Tas/2/4190	Thunderbox Creek Area, base plan	MRT00001
00554.tif	Tas/2/1645	Mt Block area, location of stream sediment samples assayed for Zinc	MRT00001
00555.tif	Tas/2/736	Sock Creek scale 1 to 2000 roads & grid south sect	MRT00001
00556.tif	Tas/2/1481	Chester-Pinnacles area, base plan	MRT00001
00557.tif	Tas/2/1792	Mt Block grid - DAC L4600N auger geochem profiles for Cu, Pb, Zn & Ba	MRT00001
00558.tif	Tas/2/2770	Easter Chester grid EAB, section along L2950S, section of drillhole ddh EAB2, geochemical results for Cu, Pb, Zn & Ag	MRT00001
00559.tif	Tas/2/4094	Pinnacles grid, EAF section of line 5040N, base plan	MRT00001
00560.tif	Tas/2/2299	East Chester grid, EAB line 3950S section geophysical results, topo profile with IP, SP, mag, crone	MRT00001
00561.tif	Tas/2/553	Debussy Creek heavy concentrates	MRT00001
00562.tif	Tas/2/4093	Pinnacles grid, EAF section of line 5080N, base plan	MRT00001
00563.tif	Tas/2/2757	el 5-63 area 4, Chester-Pinnacles plan showing anomalies associated with ground magnetic surveys	MRT00001
00564.tif	Tas/2/1798	Mt Block grid DAC ground magnetometer survey stacked profiles	MRT00001
00565.tif	Tas/2/3129	Extended East Chester grid, EAB grid auger sampling results for copper	MRT00001
00566.tif	Tas/2/4086	Pinnacles grid, EAF section of line 5360N, base plan	MRT00001
00567.tif	Tas/2/1796	Mt Block grid - DAC L5000N composite section topo-geochem-geophysics	MRT00001
00568.tif	Tas/2/3895	Southern Trench 2 area, detailed geological plan	MRT00001
00569.tif	Tas/2/1752	el 5-63 area 3, Mt Block plan to accompany monthly report February 1979	MRT00001

00570.tif	Tas/2/3598	Chester - Pinnacles area, geological interpretation plan	MRT00001
00571.tif	Tas/2/2584	Ramsay grid CSB, L5000N profiles, topo, mag, geochemistry & geology	MRT00002
00572.tif	Tas/2/1758	Ramsay 370 400-C, stream sediment sampling, sample locations & numbers	MRT00002
00573.tif	Tas/2/3158	Ramsay grid - CAF, interpretation of ground magnetic survey results	MRT00002
00574.tif	Tas/2/2377	Renison grid - GAR Mise-a-la-Masse survey results for DDH RBE 10A, 222.8m depth	MRT00002
00575.tif	Tas/2/2686	Renison grid GAR, surveyed points on L5060N, section of drillhole ddh RBE 25, geochemical results for As & Ni	MRT00002
00576.tif	Tas/2/4004	Deep Gully Creek grid, ground magnetic interpretation showing magnetic provinces	MRT00002
00577.tif	Tas/2/1763	Ramsay 370 395-D, stream sediment sampling, sample locations & numbers	MRT00002
00578.tif	Tas/2/2954	Southern portion el 5-63 area 6, ML 62M-75, photogeological interpretation	MRT00002
00579.tif	Tas/2/2721	Southern portion el 5-63 area 6, ML 62-75, geochemical grid auger sampling, tin results in ppm	MRT00002
00580.tif	Tas/2/2660	Renison grid GAR, geological interpretation at mean sea level	MRT00002
00581.tif	Tas/2/3986	Deep Creek Sirotem	MRT00002
00582.tif	Tas/2/3665	Plan of Deep Gully Creek grid, geochem grid auger sampling, tin results in ppm	MRT00002
00583.tif	Tas/2/3058	el 5-63 area 2, Ramsay geological interpretation plan	MRT00002
00584.tif	Tas/2/2577	Renison grid GAR, surveyed points on L4820N section of drillhole ddh RBE 22, geochem results for As & Ni	MRT00002
00585.tif	Tas/2/2154	Ramsay grid CAF, East extensions, geochemical grid auger sampling, copper results in ppm	MRT00002
00586.tif	Tas/2/3805	Deep Gully Creek grid, composite section of L6080N, topo, mag, genie, geochem & geology	MRT00002
00587.tif	Tas/2/2603	Renison grid CSB, tin contour plan showing separate stat summaries for auger geochem for granitic & non granitic areas	MRT00002
00588.tif	Tas/2/2718	Southern portion el 5-63 area 6, ML 62m -75 geochemical grid auger sampling lead results in ppm	MRT00002
00589.tif	Tas/2/2792 A	Renison - East Renison grid GAR, GAT & GAP, photogeological interpretation of Renison area	MRT00002
00590.tif	Tas/2/2617	Ramsay grid CSB, geochem stream sediment sampling results for Cu, Pb, Zn & Ni in ppm	MRT00002
00591.tif	Tas/2/2677	Ramsay grid CAF, section of line 4400N, section of drillhole ddh CAF1, magnetic susceptibility of core	MRT00002
00592.tif	Tas/2/3672	Plan of Deep Gully Creek grid, geochemical grid auger sampling, tungsten results in ppm	MRT00002
00593.tif	Tas/2/3798	Deep Gully Creek grid, composite section of L5240N, Topo, Mag, Genie, Geochemistry & Geology	MRT00002
00594.tif	Tas/2/4237	el 5-63 area 1, Arthur River plan to accompany surrender report	MRT00002
00595.tif	Tas/2/3910	Deep Gully Creek grid, section of drillhole ddh DGC 1B, 3 & 4, geochem assay results in ppm for As, Ni	MRT00002
00596.tif	Tas/2/2609	Ramsay grid CSB, South Bischoff mine area, plan of adits A, B, C, D & main costean geochem sample results for F, Li, Mo, Bi	MRT00002
00597.tif	Tas/2/4165	Butlers Road grid BRG, detailed geological plan	MRT00002
00598.tif	Tas/2/3369	Renison grid GAT, geochemical grid auger sampling, lead results in ppm	MRT00002
00599.tif	Tas/2/3164	Renison grid GAR, section of drillhole ddh RBE 45, base plan	MRT00002
00600.tif	Tas/2/3565	Plan of Ramsay grid CKC, ground magnetic contour plan	MRT00002
00601.tif	Tas/2/2519	Ramsay grid CAE (ext), geochem grid auger sampling, zinc results in ppm	MRT00002
00602.tif	Tas/2/3010	Mt Ramsay area, contours of residual total magnetic intensity	MRT00002
00603.tif	Tas/2/2406	Renison grid - GAR/surveyed points on line 4880N section of drillhole ddh RBE 20	MRT00002
00604.tif	Tas/2/3663	Plan of Deep Gully Creek grid, geochemical grid auger sampling, nickel results in ppm	MRT00002
00605.tif	Tas/2/1893	Ramsay grid CAJ, L4760N profiles, topo, mag, crone & geochem	MRT00002
00606.tif	Tas/2/2253	Ramsay grid CAF, profiles of L4640N, topo, mag, chrone, geochem & geology	MRT00002
00607.tif	Tas/2/2661	Renison grid GAR, geological interpretation at mean sea level	MRT00002
00608.tif	Tas/2/3725	Plan of Deep Gully Creek grid, detailed stream geochemical results	MRT00002
00609.tif	Tas/2/3858	Pieman North grid 60D, geochemical grid auger sampling, silver, nickel, arsenic & tin results in ppm	MRT00002
00610.tif	Tas/2/3494	Ramsay L211 grid, geochem grid, auger sampling, tungsten results in ppm	MRT00002
00611.tif	Tas/2/3673	Renison GAT, drillhole location plan	MRT00002
00612.tif	Tas/2/3721	Plan of Deep Gully Creek grid, rock chip sampling results	MRT00002
00613.tif	Tas/2/3564	Plan of Ramsay grid CKC, geological interpretation plan	MRT00002
00614.tif	Tas/2/2636	Magnetic interpretation Overlays TAS/2/2118	MRT00002
00615.tif	Tas/2/2384	Renison grid GAR, Mise-A-La-Masse survey results for ddh RBE 12, 233m depth	MRT00002
00616.tif	Tas/2/2635	Magnetic interpretation Overlays TAS/2/2117	MRT00002
00617.tif	Tas/2/2705	Renison grid GAR, surveyed points on L4160N, composite section with Topo, mag, E.M, Geochem & Geology	MRT00002
00618.tif	Tas/2/2700	Renison grid GAR, surveyed points on L3980N, section of drillhole ddh RBE 26, geochemical results for Sn, Cu & W	MRT00002
00619.tif	Tas/2/2564	Ramsay grid CAG, geological interpretation plan	MRT00002
00620.tif	Tas/2/4163	Butlers Road grid BRG, detailed geological plan	MRT00002
00621.tif	Tas/2/3496	Ramsay L80 grid topographic contour plan	MRT00002
00622.tif	Tas/2/3224	Ramsay grid CSB - composite section of line 5320N, topo, mag, geochemistry, geology	MRT00002
00623.tif	Tas/2/2317	Arthur River alluvials, location map	MRT00002
00624.tif	Tas/2/3155	el 5-63 part 6, East Renison - Fentons GAR, cross section L373 140N	MRT00002
00625.tif	Tas/2/2643	Dighem survey, Mt Bischoff, magnetics	MRT00002
00626.tif	Tas/2/3159	Ramsay grid - CAF, interpretation of ground magnetic survey results	MRT00002
00627.tif	Tas/2/2407	Renison grid GAR surveyed points on line 4880N section of drillhole DDH RBE 20	MRT00002
00628.tif	Tas/2/2791	Renison grid CAL, geochem grid auger sampling, arsenic contours in ppm	MRT00002
00629.tif	Tas/2/3470	Ramsay L250 grid, topographic contour plan	MRT00002
00630.tif	Tas/2/2728	Renison grid GAR surveyed points along line 3740N section of drillhole ddh RBE 27, geochemical results for Sn, Cu & W	MRT00002
00631.tif	Tas/2/3249	Plan of Deep Gully Creek grid topographical contour plan	MRT00002
00632.tif	Tas/2/3941	Renison grid area 5, geological plan of EXE Prop mine nos 1 & 2	MRT00002
00633.tif	Tas/2/3828	Section of drillholes ddh CAI 1 & 2, geochem results for Sn, Cu & W	MRT00002
00634.tif	Tas/2/2803	el 5-63 area 6, Renison grid GAR, geological interpretation at mean sea level	MRT00002
00635.tif	Tas/2/3108	Renison grid GAR, surveyed points along PMG road, section of drillhole ddh RBE 44, base plan	MRT00002
00636.tif	Tas/2/3655	Plan of Deep Gully Creek grid, geochemical auger sampling, arsenic results in ppm	MRT00002
00637.tif	Tas/2/2719	Southern portion el 5-63 area 6, ML 62-75, geochemical grid auger sampling, zinc results in ppm	MRT00002
00638.tif	Tas/2/3796	Deep Gully Creek grid, composite section of L5000N, topo, mag, genie, geochemistry & geology	MRT00002
00639.tif	Tas/2/2539	Ramsay grid CAG, base plan	MRT00002
00640.tif	Tas/2/2541	Ramsay grid CAG, L5000N profiles, Topo, Mag, E.M, Geochem & Geology	MRT00002
00641.tif	Tas/2/2391	Renison grid GAR, Mise-A-La-Masse survey results for ddh RBE 17, 235m depth	MRT00002
00642.tif	Tas/2/3740	el 5-63 area 1, Arthur River - Magnet, geological interpretation of Dighem survey	MRT00002
00643.tif	Tas/2/2711	Renison grid GAR, surveyed points on L3800N - 1607ER, composite section with topo, mag, E.M, geochem & geology	MRT00002
00644.tif	Tas/2/3932	North Pieman grid 120AX, ground magnetic contour plan	MRT00002
00645.tif	Tas/2/2715	Renison grid GAR, surveyed points on L3920N, composite section with prop drillhole	MRT00002
00646.tif	Tas/2/2621	Renison grid GAR, plan showing ground magnetics & proposed drillholes	MRT00002
00647.tif	Tas/2/2812	Deep Gully Creek grid/composite section of line 6920N topo, mag, genie, geochemistry, geology	MRT00002
00648.tif	Tas/2/3806	Deep Gully Creek grid, composite section of L6200N, topo, mag, genie, geochem & geology	MRT00002
00649.tif	Tas/2/2863	el 5-63 area 1/Arthur River-Magnet geological interpretation	MRT00002
00650.tif	Tas/2/2374	Ramsay grid CSB, ground magnetic contour plan	MRT00002
00651.tif	Tas/2/3540	Southern portion el 5-63 area 6, ML 62M-75, applied potential Vp values	MRT00002
00652.tif	Tas/2/2571	Ramsay grid CAG, geochem grid auger sampling, tungsten results in ppm	MRT00002
00653.tif	Tas/2/2739	Renison grid GAR surveyed points along line 3860N section of drillhole ddh RBE 28, geological details	MRT00002
00654.tif	Tas/2/2987	el 5-63 area 1, plan showing location of prop grid on Deep Gully Creek	MRT00002
00655.tif	Tas/2/2565	Ramsay grid CAG, geochemical grid auger sampling, copper results in ppm	MRT00002
00656.tif	Tas/2/3115	Ramsay grid - CSB, plan of south Bischoff mine area ground magnetic contour plan	MRT00002
00657.tif	Tas/2/2605	Ramsay grid CSB, South Bischoff mine area, plan of adits A, B, C, D & Main costean, base plan	MRT00002
00658.tif	Tas/2/3765	Ramsay grid CAB, geochemical grid auger sampling, silver results in ppm	MRT00002
00659.tif	Tas/2/3566	Plan of Ramsay grid CKC, geochemical grid auger sampling, copper results in ppm	MRT00002
00660.tif	Tas/2/2698	Renison grid GAR, surveyed points on L3980N, section of drillhole ddh RBE 26, base plan	MRT00002
00661.tif	Tas/2/2250	Ramsay grid CAF, profiles of L4940N, Topo, Mag, Chrone, Geochem & Geology	MRT00002
00662.tif	Tas/2/3958	Renison el 5-63 area 6, GAR grid ddh RBE 32	MRT00002
00663.tif	Tas/2/3217	Ramsay grid CSB - section of drillhole ddh CSB2, geochem results for Cu, Pb & Ag	MRT00002
00664.tif	Tas/2/2163	Ramsay grid CAF, East extensions, geochemical grid auger sampling, nickel results in ppm	MRT00002

00665.tif	Tas/2	Pieman project Mackintosh map sheet 44	MRT00002
00666.tif	Tas/2/1884	Ramsay grid CAJ, base plan	MRT00002
00667.tif	Tas/2/3980	el 5-63 part 6, East Renison, Fentons GAR, ddh RBE 46 & 46D, geological interpretation	MRT00002
00668.tif	Tas/2/3788	Northern portion of el 5-63 area 6, geology interpreted from Dighem survey	MRT00002
00669.tif	Tas/2/1765	Ramsay 370390-B, stream sediment sampling, sample locations & numbers	MRT00002
00670.tif	Tas/2/3535	Southern portion el 5-63 area 6, ML 62M-75, applied potential Vp values	MRT00002
00671.tif	Tas/2/2575	Ramsay grid GAR, surveyed points on L4820N section of drillhole ddh RBE 22, geochem results for Sn, Cu & W	MRT00002
00672.tif	Tas/2	Pieman project, Corinna map sheet 43	MRT00002
00673.tif	Tas/2/1853	Ramsay grid CAF, L5000N profiles, topo, mag, crone, geochem	MRT00002
00674.tif	Tas/2/1855	Ramsay grid CAF, L5240N profiles, topo, mag, crone, geochem	MRT00002
00675.tif	Tas/2/1734	Ramsay 370390-A, stream sediment sampling, Cu, Pb, Zn & Ni values in ppm	MRT00002
00676.tif	Tas/2/3695	Ramsay area, plan showing location of mines, grids & drillholes	MRT00002
00677.tif	Tas/2/2574	Ramsay grid GAR, surveyed points on L4820N section of drillhole ddh RBE 22, base plan	MRT00002
00678.tif	Tas/2/3761	Ramsay grid CAB, geochem grid auger sampling, lead results in ppm	MRT00002
00679.tif	Tas/2/3913	Deep Gully Creek grid, section of drillhole ddh DGC2, geological interpretation	MRT00002
00680.tif	Tas/2/3955	Renison el 5-63 area 6, GAR grid, ddh RBE 41	MRT00002
00681.tif	Tas/2/1731	Ramsay 370395-B, stream sediment sampling, Cu, Pb, Zn & Ni values in ppm	MRT00002
00682.tif	Tas/2/3954	el 5-63 part 6, East Renison, Fentons GAR, cross section line 373	MRT00002
00683.tif	Tas/2/3060	el 5-63 area 2, Ramsay geological interpretation plan	MRT00002
00684.tif	Tas/2/3516	Ramsay L30 grid, geochem grid auger sampling, arsenic results in ppm	MRT00002
00685.tif	Tas/2/4082	Butlers Road grid BRG, base plan	MRT00002
00686.tif	Tas/2/3483	Ramsay L211 grid, topographic contour plan	MRT00002
00687.tif	Tas/2/1891	Ramsay grid CAJ, stacked ground magnetic profiles	MRT00002
00688.tif	Tas/2/3975	Renison project GAR grid, ddh RBE 20 & 35	MRT00002
00689.tif	Tas/2/3577	Southern portion el 5-63 area 6, ML 62M-75, detailed geological plan	MRT00002
00690.tif	Tas/2/3370	Renison grid GAP, geochem grid auger sampling, lead results in ppm	MRT00002
00691.tif	Tas/2/3760	Ramsay grid CAB, geochemical grid auger sampling, lead results in ppm	MRT00002
00692.tif	Tas/2/3810	Deep Gully Creek grid/composite section of line 6680N topo, mag, genie, geochemistry, geology	MRT00002
00693.tif	Tas/2/1886	Ramsay grid CAF, geochem grid auger sampling, copper results in ppm	MRT00002
00694.tif	Tas/2/3226	Ramsay grid CSB - composite section of line 5560N, Topo, Mag, Geochemistry, Geology	MRT00002
00695.tif	Tas/2/2622	Ramsay grid GAR, section of prop drillhole on L4040N	MRT00002
00696.tif	Tas/2/3573	Plan of Ramsay grid CKC, geochem grid auger sampling, tungsten results in ppm	MRT00002
00697.tif	Tas/2/2372	Ramsay grid CSB, geochemical grid auger sampling, nickel results in ppm	MRT00002
00698.tif	Tas/2/2367	Ramsay grid CSB, geochem grid auger sampling, copper results in ppm	MRT00002
00699.tif	Tas/2/2562	Renison grid - GAR/surveyed points on line 4160N - section of drillhole ddh RBE 21	MRT00002
00700.tif	Tas/2	Pieman project, Murchison map sheet 51	MRT00002
00701.tif	Tas/2/3065	el 5-63 area 2, Ramsay geological interpretation plan	MRT00002
00702.tif	Tas/2/1761	Ramsay 370 395-B, stream sediment sampling, sample locations & numbers	MRT00002
00703.tif	Tas/2/3165	Ramsay grid CSB (mine area) Composite section of line 5720N topo, mag, geochem, geology	MRT00002
00704.tif	Tas/2/3939	Ramsay grid CAM, Crankshaft Road geological details	MRT00002
00705.tif	Tas/2/2665	Renison grid GAR, geological interpretation at mean sea level	MRT00002
00706.tif	Tas/2/1852	Ramsay grid CAF, L4880N profiles, Topo, Mag, Crone, Geochem	MRT00002
00707.tif	Tas/2/3149	el 5-63 area 1, Arthur River - Magnet interpretation of aeromagnetic survey data	MRT00002
00708.tif	Tas/2/3751	Ramsay grid CAB, topographic contour plan	MRT00002
00709.tif	Tas/2/2625	Renison grid GAT, detailed geological plan	MRT00002
00710.tif	Tas/2/2554	Ramsay grid GAR, base plan	MRT00002
00711.tif	Tas/2/3124	Ramsay grid - CSB, plan of south Bischoff mine area grid auger sampling results - fluorine	MRT00002
00712.tif	Tas/2/2518	Ramsay grid CAE (ext), geochem grid auger sampling, lead results in ppm	MRT00002
00713.tif	Tas/2/2175	Ramsay grid CAL, geochemical grid auger sampling, arsenic results in ppm	MRT00002
00714.tif	Tas/2/3581	el 5-63 area 2, Ramsay grid CSB, section of drillhole ddh CSB4 geochemical results for Sn, Cu & W	MRT00002
00715.tif	Tas/2/2740	Renison grid GAR surveyed points along line 3860N section of drillhole ddh RBE 28, geochem results for Sn, Cu & W	MRT00002
00716.tif	Tas/2/3745	el 5-63 area 1, Arthur River - Magnet, geological interpretation of Dighem survey	MRT00002
00717.tif	Tas/2/3911	Deep Gully Creek grid, section of drillhole ddh DGC2, base plan	MRT00002
00718.tif	Tas/2/4009	Deep Gully Creek grid, geochem grid auger sampling, tin contours	MRT00002
00719.tif	Tas/2/3570	Plan of Ramsay grid CKC, geochem grid auger sampling, nickel results in ppm	MRT00002
00720.tif	Tas/2/2666	Renison grid GAR, geological interpretation at mean sea level	MRT00002
00721.tif	Tas/2/1887	Ramsay grid CAJ, geochem grid auger sampling, lead results in ppm	MRT00002
00722.tif	Tas/2/2524	Ramsay grid CAE (ext), ground magnetic contour plan	MRT00002
00723.tif	Tas/2/3500	Ramsay L80 grid, geochemical grid auger sampling, copper results in ppm	MRT00002
00724.tif	TAS/2/3503	Ramsay L80 grid/geochemical grid auger sampling arsenic results in ppm	MRT00002
00725.tif	Tas/2/4126	Butlers Road grid BRG, composite section of L6000N(e), topo, mag, genie, geochem & geology	MRT00002
00726.tif	Tas/2	Pieman project, Mackintosh map sheet 44	MRT00002
00727.tif	Tas/2/1774	Ramsay grid CAE, geochemical grid auger sampling, tin results in ppm	MRT00002
00728.tif	Tas/2/3478	Ramsay L250 grid, geochemical grid, auger sampling, copper results in ppm	MRT00002
00729.tif	Tas/2/3376	Renison grid GAP, geochemical grid auger sampling, nickel results in ppm	MRT00002
00730.tif	Tas/2/3235	Ramsay grid CAF - east extensions, ground magnetic contour plan	MRT00002
00731.tif	Tas/2/3814	Deep Gully Creek grid, composite section of line 7160N topo, mag, genie, geochemistry, geology	MRT00002
00732.tif	Tas/2/2371	Ramsay grid CSB, geochemical grid auger sampling, arsenic results in ppm	MRT00002
00733.tif	Tas/2	Pieman project, Corinna map sheet 43	MRT00002
00734.tif	Tas/2/3657	Plan of Deep Gully Creek grid, geochemical auger sampling, silver results in ppm	MRT00002
00735.tif	Tas/2/3578	el 5-63 area 2, Ramsay grid CSB, section of drillhole ddh CSB4, base plan	MRT00002
00736.tif	Tas/2/3364	Southern portion el 5-63 area 6, ML 62M-75, base plan	MRT00002
00737.tif	Tas/2/1741	Ramsay 370395-B, stream sediment sampling, Sn values in ppm	MRT00002
00738.tif	Tas/2/2802	Southern portion el 5-63 area 6, geochemical grid auger sampling, tin anomalies	MRT00002
00739.tif	Tas/2/3650	Plan of Deep Gully Creek grid, geochem auger sampling zinc results in ppm	MRT00002
00740.tif	Tas/2/2712	Renison grid GAR, surveyed points on L3740N, composite section with topo, mag, E.M, geochem & geology	MRT00002
00741.tif	Tas/2/2246	Ramsay grid CAL, profiles of L4640N, Topo, Mag, Chrono, Geochem & Geology	MRT00002
00742.tif	Tas/2/2599	Ramsay grid CSB, copper contour plan showing separate stat summaries for auger geochem for granitic & non granitic areas	MRT00002
00743.tif	Tas/2/32520	Plan of Deep Gully Creek grid geological details	MRT00002
00744.tif	Tas/2/2723	Southern portion el 5-63 area 6, ML 62-75, geochemical grid auger sampling, arsenic results in ppm	MRT00002
00745.tif	Tas/2/3830	Section of drillholes ddh CAI 1 & 2, geochem results for As & Ni	MRT00002
00746.tif	Tas/2/4199	Just-in-time-grid CJT, base plan	MRT00002
00747.tif	Tas/2/2699	Renison grid GAR, surveyed points on L3980N, section of drillhole ddh RBE 26, geological details	MRT00002
00748.tif	Tas/2/3103	Renison grid GAR, surveyed points on L5180N, section of drillhole ddh RBE 38, base plan	MRT00002
00749.tif	Tas/2/1894	Ramsay grid CAJ, L4880N profiles, Topo, Mag, Crone & Geochem	MRT00002
00750.tif	Tas/2/1890	Ramsay grid CAJ, geochemical grid auger sampling, tin results in ppm	MRT00002
00751.tif	Tas/2/3007	Mt Ramsay area, contours of residual total magnetic intensity	MRT00002
00752.tif	Tas/2/3493	Ramsay L211 grid, geochemical grid, auger sampling, tin results in ppm	MRT00002
00753.tif	Tas/2/3123	Ramsay grid - CSB, plan of south Bischoff mine area grid auger sampling results - lithium	MRT00002
00754.tif	Tas/2/3471	Ramsay L250 grid, geological detail plan	MRT00002
00755.tif	Tas/2	Pieman project, Murchison map sheet 51	MRT00002
00756.tif	Tas/2/3382	Ramsay CSB grid el 5-63 area 2, section of drillholes ddh CSB 3 & 5, geological interpretation	MRT00002
00757.tif	Tas/2/3681	East Renison GAR, composite section of L4700N for drillhole prop A	MRT00002
00758.tif	Tas/2/4031	Renison - el5-63 area 6, GAR grid, long section along 372 875mE east & west salmons vein, probable & possible ore	MRT00002
00759.tif	Tas/2/2567	Ramsay grid CAG, geochemical grid auger sampling, zinc results in ppm	MRT00002

00760.tif	Tas/2/3485	Ramsay L211 grid, geological interpretation plan	MRT00002
00761.tif	TAS/2/2402	Renison grid - GAR/surveyed points on line 4280N section of drillhole DDH RBE 19	MRT00002
00762.tif	Tas/2/3916	Deep Gully Creek grid, section of drillhole ddh DGC2, geochemical assay results in ppm for Pb, Zn & Ag	MRT00002
00763.tif	Tas/2/3747	el 5-63 area 1, Arthur River - Magnet, geological interpretation of Dighem survey	MRT00002
00764.tif	Tas/2/2690	Southern portion el 5-63 area 6, ML 62M-75, base plan	MRT00002
00765.tif	Tas/2/3480	Ramsay L250 grid, geochemical grid, auger sampling, tin results in ppm	MRT00002
00766.tif	Tas/2/3920	Deep Gully Creek grid, section between ddh DGC 5, geological interpretation	MRT00002
00767.tif	Tas/2/3119	Ramsay grid - CSB, plan of south Bischoff mine area grid auger sampling results - tin	MRT00002
00768.tif	Tas/2/2383	Renison grid - GAR Mise-a-la-Masse survey results for ddh RBE 12, 233m depth	MRT00002
00769.tif	Tas/2/2094	Arthur River project, section of pit tracks 1 & 2 showing geology & geochem results	MRT00002
00770.tif	Tas/2/2389	Renison grid GAR, Mise-A-La-Masse survey results for ddh RBE 16, 300m depth	MRT00002
00771.tif	Tas/2/1825	Ramsay grid CAE, L4760N profiles, Topo, Mag, Crone & Geochem	MRT00002
00772.tif	Tas/2/2522	Ramsay grid CAE (ext), geochemical grid auger sampling, tungsten results in ppm	MRT00002
00773.tif	Tas/2/3478	Ramsay L250 grid, geochemical grid, auger sampling, silver results in ppm	MRT00002
00774.tif	TAS/2/4040	Dighem survey North Pieman area magnetics	MRT00002
00775.tif	Tas/2/1846	Ramsay grid CAF, geochemical grid auger sampling, copper results in ppm	MRT00002
00776.tif	Tas/2/4188	Just-in-time-grid CJT, base plan	MRT00002
00777.tif	TAS/2/3662	Plan of Deep Gully Creek grid/geochemical auger sampling nickel results in ppm	MRT00002
00778.tif	Tas/2/3152	el 5-63 part 6, East Renison - Fentons GAR, cross section L372 720N	MRT00002
00779.tif	Tas/2/3243	Plan of Deep Gully Creek grid, base plan	MRT00002
00780.tif	Tas/2/4042	North Pieman area, resistivity	MRT00002
00781.tif	Tas/2/3067	Ramsay grid - CAL, plan & section of drillhole ddh CAL1, magnetic susceptibility profile	MRT00002
00782.tif	Tas/2/3642	Ramsay grid CSB, long section about 371000mE, showing economic drillhole intersections	MRT00002
00783.tif	Tas/2/3247	Plan of Deep Gully Creek grid, topographic contour plan	MRT00002
00784.tif	Tas/2/3582	el 5-63 area 2, Ramsay grid CSB, section of drillhole ddh CSB4 geochemical results for Pb, Zn & Ag	MRT00002
00785.tif	Tas/2/3108	Renison grid GAR, surveyed points along PMG road, section of drillhole ddh RBE 44, base plan	MRT00002
00786.tif	Tas/2/2612	Ramsay grid CSB, Palmer Creek, drainage profiles, topography, geology, geochem	MRT00002
00787.tif	Tas/2/3759	Ramsay grid CAB, geochemical grid auger sampling, copper results in ppm	MRT00002
00788.tif	Tas/2/2704	Renison grid GAR, surveyed points on L4220N, composite section with Topo, mag, E.M, Geochem & Geology	MRT00002
00789.tif	Tas/2/3820	Ramsay grid CAB, base plan	MRT00002
00790.tif	Tas/2/2792	Renison - East Renison grid GAR, GAT & GAP, photogeological interpretation of Renison area	MRT00002
00791.tif	Tas/2/2786	el 5-63 area 1, Arthur River - Magnet, base plan	MRT00002
00792.tif	Tas/2/2160	Ramsay grid CAF, East extensions, stacked crone EM profiles	MRT00002
00793.tif	Tas/2/2404	Renison grid GAR, surveyed points on line 4280N section of drillhole ddh RBE 19	MRT00002
00794.tif	Tas/2/1772	Ramsay grid CAE, geochemical grid auger sampling, zinc results in ppm	MRT00002
00795.tif	Tas/2/3014	Mt Ramsay area, profiles of total magnetic intensity	MRT00002
00796.tif	Tas/2/3162	el 5-63 area 2, Ramsay interpretation plan of aeromagnetic survey data	MRT00002
00797.tif	Tas/2/4028	el 5-63 area 6, Renison summary of stream sediment & rock sample results 1984	MRT00002
00798.tif	Tas/2/3973	Renison project GAR grid, ddh RBE 48	MRT00002
00799.tif	Tas/2/1821	Ramsay grid CAL, L4760N profiles, topo, mag, crone, geochem	MRT00002
00800.tif	Tas/2/2538	Ramsay grid GAR, surveyed points on L4160N section of drillhole ddh RBE 21, base plan	MRT00002
00801.tif	TAS/2/3659	plan of Deep Gully Creek grid/geochemical auger sampling silver results in ppm	MRT00002
00802.tif	Tas/2/3063	el 5-63 area 2, Ramsay geological interpretation plan	MRT00002
00803.tif	Tas/2/2644	Mt Bischoff, electromagnetics	MRT00002
00804.tif	Tas/2/3116	Ramsay grid - CSB, plan of south Bischoff mine area grid auger sampling results - copper	MRT00002
00805.tif	Tas/2	375 375B Geology on traverses	MRT00002
00806.tif	Tas/2/2651	Renison grid GAR, surveyed points on L4640 in section of drillhole ddh RBE 23, geochem results for As & Ni	MRT00002
00807.tif	Tas/2/1988	Arthur River project, traverse III geology & geochem section	MRT00002
00808.tif	Tas/2/3855	Pieman North grid 60D, detailed geological plan	MRT00002
00809.tif	Tas/2/2600	Renison grid CSB, lead contour plan showing separate stat summaries for auger geochem for granitic & non granitic areas	MRT00002
00810.tif	Tas/2/3790	Hatfield drainage sampling, sample locations & numbers	MRT00002
00811.tif	Tas/2/3214	Ramsay grid CSB - section of drillhole ddh CSB2, base plan	MRT00002
00812.tif	Tas/2	Pieman project, Murchison map sheet 51	MRT00002
00813.tif	Tas/2/2616	Ramsay grid CSB, geochemical stream sediment sampling results for Cu, Pb, Zn & Ni in ppm	MRT00002
00814.tif	Tas/2/2649	Renison grid GAR, surveyed points on L4640 in section of drillhole ddh RBE 23, geochemical results for Sn, Cu & W	MRT00002
00815.tif	Tas/2/2671	Ramsay grid CAE, topographic contour plan	MRT00002
00816.tif	Tas/2/2702	Renison grid GAR, surveyed points on L3980N, section of drillhole ddh RBE 26, geochemical results for As & Ni	MRT00002
00817.tif	Tas/2/3909	Deep Gully Creek grid, section of drillhole ddh DGC 1B, 3 & 4, geochemical assay results in ppm for Pb, Zn & Ag	MRT00002
00818.tif	Tas/2/1728	Ramsay 370 400-C, stream sediment sampling, Cu, Pb, Zn & Ni values in ppm	MRT00002
00819.tif	Tas/2/3066	Ramsay grid - CAL, plan & section of drillhole ddh CAL1, geological interpretation section	MRT00002
00820.tif	Tas/2/3064	el 5-63 area 2, Ramsay geological interpretation plan	MRT00002
00821.tif	Tas/2/2619	Renison grid GAR, location of proposed drillholes	MRT00002
00822.tif	Tas/2/3495	Ramsay L80 grid, base plan	MRT00002
00823.tif	Tas/2/4161	Butlers Road grid BRG, geochemical grid auger sampling results for As, Sn, Pb & Ag in ppm	MRT00002
00824.tif	Tas/2/3764	Ramsay grid CAB, geochemical grid auger sampling, silver results in ppm	MRT00002
00825.tif	Tas/2/3153	el 5-63 part 6, East Renison - Fentons GAR, cross section L373 260N	MRT00002
00826.tif	Tas/2/2382	Renison grid - GAR, Mise-a-la-Masse survey results for ddh RBE 12, 221m depth	MRT00002
00827.tif	Tas/2/2544	Ramsay grid CAM, topographic contour plan	MRT00002
00828.tif	Tas/2/2703	Renison grid GAR, surveyed points on L4280N, composite section with Topo, mag, E.M, Geochem & Geology	MRT00002
00829.tif	Tas/2/2862	el 5-63 area 1, Arthur River-Magnet geological interpretation	MRT00002
00830.tif	Tas/2/3979	Renison grid 5 area, rock geochem of EXE prop mine nos 1 & 2	MRT00002
00831.tif	Tas/2	Pieman project, Murchison map sheet 51	MRT00002
00832.tif	Tas/2/3234	Ramsay grid CSB - composite section of line 6280N, topo, mag, geochem, geology	MRT00002
00833.tif	Tas/2/2471	Ramsay grid CAF (S), L4520N profiles, Topo, Mag, E.M, Geochem & Geology	MRT00002
00834.tif	Tas/2/3173	Ramsay grid CSB (mine area), composite section of line 5440N topo, mag, geochemistry, geology	MRT00002
00835.tif	Tas/2/4037	Dighem survey North Pieman area magnetics	MRT00002
00836.tif	Tas/2/3718	East Renison GAR, composite section of L4520N, for drillhole prop B	MRT00002
00837.tif	Tas/2/3472	Ramsay L250 grid, geological interpretation plan	MRT00002
00838.tif	Tas/2/2139	el 5-63 area 1, Magnet - Arthur River plan showing prop work 01-01-1980 to 30-06-1980	MRT00002
00839.tif	Tas/2/2562	Renison grid GAR, surveyed points on line 4160N section of drillhole ddh RBE 21	MRT00002
00840.tif	Tas/2/3372	Renison grid GAP, geochem grid auger sampling, zinc results in ppm	MRT00002
00841.tif	Tas/2/2365	Ramsay grid CSB, base plan	MRT00002
00842.tif	Tas/2/3510	Ramsay L30 grid, geological detail plan	MRT00002
00843.tif	Tas/2/3230	Ramsay grid CSB - composite section of line 5880N, topo, mag, geochemistry, geology	MRT00002
00844.tif	Tas/2/3669	Plan of Deep Gully Creek grid, geochemical grid auger sampling, tungsten results in ppm	MRT00002
00845.tif	Tas/2/3580	el 5-63 area 2, Ramsay grid CSB, section of drillhole ddh CSB4, geological interpretation	MRT00002
00846.tif	Tas/2/3699	Renison el 5-63 area 6, GAR grid, ddh RBE 8, geology	MRT00002
00847.tif	Tas/2/4038	Dighem survey North Pieman area magnetics	MRT00002
00848.tif	Tas/2	Pieman project, Mackintosh map sheet 44	MRT00002
00849.tif	TAS/2/3501	Ramsay L80 grid/geochemical grid auger sampling lead results in ppm	MRT00002
00850.tif	Tas/2/3221	Ramsay grid CSB - section of drillhole ddh CSB1, geological interpretation	MRT00002
00851.tif	Tas/2/2255	Ramsay grid CAF, profiles of extensions of L5000N, Topo, Mag, Chrono, Geochem & Geology	MRT00002
00852.tif	Tas/2/2635	Magnetic interpretation Overlays TAS/2/2117	MRT00002
00853.tif	Tas/2/3927	Deep Gully Creek grid, section between ddh DGC 2 & 5, geological interpretation	MRT00002
00854.tif	Tas/2/4046	North Pieman area, electromagnetic anomalies	MRT00002

00855.tif	Tas/2/3959	el 5-63 part 6, East Renison, Fentons GAR, ddh RBE 33	MRT00002
00856.tif	Tas/2/2552	Ramsay grid GAR, base plan	MRT00002
00857.tif	Tas/2/3668	Plan of Deep Gully Creek grid, geochemical grid auger sampling, tin results in ppm	MRT00002
00858.tif	Tas/2/2467	Ramsay grid CAF (S), L4280N profiles, topo, mag, E.M, geochem & geology	MRT00002
00859.tif	Tas/2/3012	Mt Ramsay area, profiles of total magnetic intensity	MRT00002
00860.tif	Tas/2/2366	Ramsay grid CSB, detailed geological plan	MRT00002
00861.tif	Tas/2/4122	East Renison project, el 5-63 area 6, GAR grid, ddh RBE 40, geology - detail & interpretation	MRT00002
00862.tif	Tas/2/2688	Southern portion el 5-63 area 6, ML 62M-75, base plan	MRT00002
00863.tif	Tas/2/4174	Pieman North grid, 180H, geophysical interpretation plan	MRT00002
00864.tif	Tas/2/3579	el 5-63 area 2, Ramsay grid CSB, section of drillhole ddh CSB4 geological details	MRT00002
00865.tif	Tas/2/4039	Dighem survey North Pieman area magnetics	MRT00002
00866.tif	Tas/2/2460	Ramsay grid CAI, geochem grid auger sampling, arsenic results in ppm	MRT00002
00867.tif	Tas/2/3497	Ramsay L80 grid geological contour plan	MRT00002
00868.tif	Tas/2/2164	Ramsay grid CAF, geochemical grid auger sampling, arsenic results in ppm	MRT00002
00869.tif	TAS/2/3100	southern portion/el 5-63 area 6 - ML 62M-75 magnetic anomalies	MRT00002
00870.tif	Tas/2/4125	Butlers Road grid BRG, composite section of L5600N(e), Topo, Mag, Genie, Geochem & Geology	MRT00002
00871.tif	Tas/2/3700	Renison el 5-63 area 6, GAR grid, ddh RBE 35	MRT00002
00872.tif	Tas/2/1854	Ramsay grid CAF, L5120N profiles, topo, mag, crone, geochem	MRT00002
00873.tif	Tas/2/4029	Grid GAR, Pieman tin vein zone, long resource block diagram	MRT00002
00874.tif	Tas/2/2738	Renison grid - GAR surveyed points along line 3860N section of drillhole ddh RBE 28, base plan	MRT00002
00875.tif	Tas/2/3726	Plan of Deep Gully Creek grid, detailed stream geochem results	MRT00002
00876.tif	Tas/2/2789	el 5-63 area 1, Arthur River - Magnet, base plan	MRT00002
00877.tif	Tas/2/1732	Ramsay 370395-C, stream sediment sampling, Cu, Pb, Zn & Ni values in ppm	MRT00002
00878.tif	Tas/2/3707	el 5-63 part 6, East Renison - Fentons GAR, ddh RBE 47, geology	MRT00002
00879.tif	Tas/2/3488	Ramsay L211 grid, geochemical grid, auger sampling, lead results in ppm	MRT00002
00880.tif	Tas/2/3808	Deep Gully Creek grid, composite section of L6440N, Topo, Mag, Genie, Geochemistry & Geology	MRT00002
00881.tif	Tas/2/3484	Ramsay L211 grid, geological detail plan	MRT00002
00882.tif	Tas/2/2610	Ramsay grid CSB, Aylett Creek, drainage profiles, topography, geology, geochem	MRT00002
00883.tif	Tas/2/4168	Butlers Road grid BRG, geological interpretation plan	MRT00002
00884.tif	Tas/2/3651	Plan of Deep Gully Creek grid, geochemical auger sampling, zinc results in ppm	MRT00002
00885.tif	Tas/2/3949	Renison el 5-63 area 6, GAR grid, ddh RBE 35	MRT00002
00886.tif	Tas/2/2343	Ramsay grid CAE (extension) base plan	MRT00002
00887.tif	Tas/2/3872	Ramsay grid CAI, drillhole location plan	MRT00002
00888.tif	Tas/2/2458	Ramsay grid CAM, ground magnetic contour plan	MRT00002
00889.tif	Tas/2/2307	el 5-63 area 1, Magnet - Arthur River plan showing prop work 01-07-1980 to 31-12-1980	MRT00002
00890.tif	Tas/2/3921	Deep Gully Creek grid, section between ddh DGC 5, magnetic susceptibility of core	MRT00002
00891.tif	Tas/2/3231	Ramsay grid CSB - composite section of line 6040N, Topo, Mag, Geochemistry, Geology	MRT00002
00892.tif	Tas/2/2623	Ramsay grid GAR, section of prop drillhole on L3860N	MRT00002
00893.tif	Tas/2/2678	Ramsay grid CAF, section of line 4400N, section of drillhole ddh CAF1, geochem results for Sn, Cu & WO3	MRT00002
00894.tif	Tas/2/3915	Deep Gully Creek grid, section of drillhole ddh DGC2, geochemical assay results in ppm for Sn, Cu & W	MRT00002
00895.tif	Tas/2/4043	North Pieman area, probable bedrock conductors	MRT00002
00896.tif	Tas/2/4071	East Renison-Pieman tin vein area rock sample, tin geochem of adit & surface workings	MRT00002
00897.tif	Tas/2/3161	el 5-63 area 2, Ramsay interpretation plan of aeromagnetic survey data	MRT00002
00898.tif	Tas/2/4233	Just-in-time grid - CJT, summary of geology & geochemistry	MRT00002
00899.tif	Tas/2/1738	Ramsay 370400-C, stream sediment sampling, Sn values in ppm	MRT00002
00900.tif	Tas/2/4732	Ramsay grid CAB, stream sediment sample locations & results	MRT00002
00901.tif	Tas/2/1762	Ramsay 370 395-C, stream sediment sampling, sample locations & numbers	MRT00002
00902.tif	Tas/2/2390	Renison grid GAR, Mise-A-La-Masse survey results for ddh RBE 16, 300m depth	MRT00002
00903.tif	Tas/2/4123	Butlers Road grid BRG, composite section of L5200N(e), Topo, Mag, Genie, Geochem & Geology	MRT00002
00904.tif	Tas/2/3520	Ramsay L30 grid, geochem grid auger sampling, tungsten results in ppm	MRT00002
00905.tif	Tas/2/4079	Butlers Road grid BRG, base plan	MRT00002
00906.tif	Tas/2/3919	Deep Gully Creek grid, section between ddh DGC 5, geological details	MRT00002
00907.tif	Tas/2/3244	Plan of Deep Gully Creek grid, base plan	MRT00002
00908.tif	Tas/2/1835	Renison grid CAL, geochemical grid auger sampling, copper results in ppm	MRT00002
00909.tif	Tas/2/3646	Plan of Deep Gully Creek grid/geochemical auger sampling, lead results in ppm	MRT00002
00910.tif	Tas/2/3011	Mt Ramsay area, profiles of total magnetic intensity	MRT00002
00911.tif	Tas/2/2634	Ramsay grid GAR, surveyed points on L4640N, section of drillhole ddh RBE 23, base plan	MRT00002
00912.tif	Tas/2/2158	Ramsay grid CAF, East extensions, geochemical grid auger sampling, tungsten results in ppm	MRT00002
00913.tif	Tas/2/1844	Ramsay grid CAF, base plan	MRT00002
00914.tif	Tas/2/3122	Ramsay grid - CSB, plan of south Bischoff mine area grid auger sampling results - molybdenum	MRT00002
00915.tif	Tas/2/2692	Ramsay grid CAF, section of drillhole ddh CAF2, base plan	MRT00002
00916.tif	Tas/2/2810	Ramsay grid CAF, southern extensions, base plan	MRT00002
00917.tif	Tas/2/2648	Renison grid GAR, surveyed points on L4640 in section of drillhole ddh RBE 23, geological details	MRT00002
00918.tif	Tas/2/3879	Pieman North grid 180H, geochemical grid auger sampling, tin results in ppm	MRT00002
00919.tif	Tas/2/3362	Southern portion el 5-63 area 6, ML 62M-75, base plan	MRT00002
00920.tif	Tas/2/3537	Southern portion el 5-63 area 6, ML 62M-75, applied potential Vp values	MRT00002
00921.tif	Tas/2/2783	el 5-63 area 1, Arthur River - Magnet, base plan	MRT00002
00922.tif	Tas/2/2408	Renison grid GAR, surveyed points on line 4880N section of drillhole ddh RBE 20	MRT00002
00923.tif	Tas/2/2726	Renison grid GAR, surveyed points on L3740N, section of drillhole ddh RBE 27, base plan	MRT00002
00924.tif	Tas/2/3486	Ramsay L211 grid, ground magnetic contour plan	MRT00002
00925.tif	Tas/2/4177	Ramsay grid CJT, base plan	MRT00002
00926.tif	Tas/2/3232	Ramsay grid CSB - composite section of line 6120N, topo, mag, geochemistry, geology	MRT00002
00927.tif	Tas/2/3209	Ramsay grid CSB - section of drillhole DDH CSB1 base plan	MRT00002
00928.tif	Tas/2/3744	el 5-63 area 1, Arthur River - Magnet, geological interpretation of Dighem survey	MRT00002
00929.tif	Tas/2/3256	plan of Deep Gully Creek grid - geological interpretation	MRT00002
00930.tif	Tas/2/2741	Renison grid - GAR surveyed points along line 3860N section of drillhole ddh RBE 28, geochemical results for Pb, Zn & Ag	MRT00002
00931.tif	Tas/2/3978	Renison grid GAR, plan showing locations of rock chip samples	MRT00002
00932.tif	Tas/2/1768	Ramsay grid CAE, base plan	MRT00002
00933.tif	Tas/2/3752	Ramsay grid CAB, detailed geological plan	MRT00002
00934.tif	Tas/2/1847	Renison grid CAF, geochem grid auger sampling, lead results in ppm	MRT00002
00935.tif	Tas/2/3930	North Pieman grid 120AX, detailed botanical plan	MRT00002
00936.tif	Tas/2/4153	North Pieman grid 180H, composite section of L5640N, topo, mag, genie, geochem & geology	MRT00002
00937.tif	Tas/2/3670	Plan of Deep Gully Creek grid, geochem grid auger sampling, tungsten results in ppm	MRT00002
00938.tif	Tas/2/2673	Ramsay grid CAI, topographic contour plan	MRT00002
00939.tif	Tas/2/3873	Ramsay grid CAM, drillhole location plan	MRT00002
00940.tif	Tas/2/3825	Section of drillholes ddh CAI 1 & 2, base plan	MRT00002
00941.tif	Tas/2/4065	East Renison-Pieman tin vein area geology of adit & surface workings	MRT00002
00942.tif	Tas/2	Pieman project, Mackintosh map sheet	MRT00002
00943.tif	Tas/2/2785	el 5-63 area 1, Arthur River - Magnet, base plan	MRT00002
00944.tif	Tas/2/2652	Renison grid GAR, surveyed points on L4460 in section of drillhole ddh RBE 24, geological details	MRT00002
00945.tif	Tas/2/2370	Ramsay grid CSB, geochem grid auger sampling, tin results in ppm	MRT00002
00946.tif	Tas/2/1773	Ramsay grid CAE, geochemical grid auger sampling, nickel results in ppm	MRT00002
00947.tif	Tas/2/2381	Renison grid - GAR Mise-a-la-Masse survey results for ddh RBE 12, 221m depth	MRT00002
00948.tif	Tas/2/3907	Deep Gully Creek grid, section of drillhole ddh DGC 1B, 3 & 4, magnetic susceptibility of core	MRT00002
00949.tif	Tas/2/2709	Renison grid GAR, surveyed points on L3920N, composite section with topo, mag, E.M, geochem & geology	MRT00002

00950.tif	Tas/2/4075	North Pieman grid 120AX line 5740N, geology, soil, geochemistry, ground mag & topo	MRT00002
00951.tif	Tas/2/1743	Ramsay 370395-D, stream sediment sampling, Sn values in ppm	MRT00002
00952.tif	Tas/2/3002	Mt Ramsay area, flight path plot	MRT00002
00953.tif	Tas/2/4077	North Pieman grid 120AX line 5420N, geology, soil, geochemistry, ground mag & topo	MRT00002
00954.tif	Tas/2/1769	Ramsay grid CAE, detailed geological plan	MRT00002
00955.tif	Tas/2/3475	Ramsay L250 grid, geochemical grid, auger sampling, lead results in ppm	MRT00002
00956.tif	Tas/2/3742	el 5-63 area 1, Arthur River - Magnet, geological interpretation of Digheim survey	MRT00002
00957.tif	Tas/2/3946	Renison el 5-63 area 6, GAR grid, rock sample locations	MRT00002
00958.tif	Tas/2/2805	el 5-63 area 6, Renison area, geological summary of cross section A - B	MRT00002
00959.tif	Tas/2/2604	Renison grid CSB, arsenic contour plan showing separate stat summaries for auger geochem for granitic & non granitic areas	MRT00002
00960.tif	Tas/2/3976	Renison el 5-63 area 6, long sect along 372 875mE	MRT00002
00961.tif	Tas/2/2868	el 5-63 area 1/Arthur River-Magnet geological interpretation	MRT00002
00962.tif	Tas/2/3970	el 5-63 area 6, grid GAR, geological interpretation along the Salmons vein zone	MRT00002
00963.tif	Tas/2/4154	North Pieman grid 180H, composite section of L5160N, Topo, Mag, Genie, Geochem & Geology	MRT00002
00964.tif		Pieman project, Zeehan map sheet	MRT00002
00965.tif	Tas/2/1766	Ramsay 370390-C, stream sediment sampling, sample locations & numbers	MRT00002
00966.tif	Tas/2/3929	North Pieman grid 120AX, base plan	MRT00002
00967.tif	Tas/2/3489	Ramsay L211 grid, geochemical grid, auger sampling, zinc results in ppm	MRT00002
00968.tif	Tas/2/3880	Pieman North grid 180H, geochem grid auger sampling, arsenic results in ppm	MRT00002
00969.tif	Tas/2/4007	Deep Gully Creek grid, geochemical grid auger sampling, zinc contours	MRT00002
00970.tif	Tas/2/3252	Plan of Deep Gully Creek grid geological details	MRT00002
00971.tif	Tas/2/2800	Southern portion el 5-63 area 6, ML 62M-75, magnetic anomalies	MRT00002
00972.tif	Tas/2/2697	Ramsay grid CAF, section of drillhole ddh CAF2, geochemical results for Au, Bi, Mo & As	MRT00002
00973.tif	Tas/2/3864	Pieman North grid 180H, geochemical grid auger sampling, lead results in ppm	MRT00002
00974.tif	Tas/2/3885	Section of drillholes ddh CAI 1 & 2, profiles of conductivity & magnetic susceptibility of core	MRT00002
00975.tif	Tas/2/1851	Ramsay grid CAF, L4760N profiles, Topo, Mag, Crone, Geochem	MRT00002
00976.tif	Tas/2/3508	Ramsay L30 grid, base plan	MRT00002
00977.tif	Tas/2/3111	Ramsay grid - CSB, plan of south Bischoff mine area base plan	MRT00002
00978.tif	Tas/2/3526	Ramsay grid CSB, composite section of L5400N, showing prop drillholes A & B	MRT00002
00979.tif	Tas/2/3146	el 5-63 area 1, Arthur River - Magnet interpretation of aeromagnetic survey data	MRT00002
00980.tif	Tas/2/2470	Ramsay grid CAF (S), L4460N profiles, Topo, Mag, E.M, Geochem & Geology	MRT00002
00981.tif	Tas/2/4032	Renison - el5-63 area 6, GAR grid, long section along 372 875mE east & west salmons vein possible & inferred ore	MRT00002
00982.tif	Tas/2/3225	Ramsay grid CSB - composite section of line 5400N, topo, mag, geochemistry, geology	MRT00002
00983.tif	Tas/2/2398	Renison grid GAR, Mise-a-la-Masse survey results summary of results	MRT00002
00984.tif	Tas/2/1892	Ramsay grid CAJ, stacked crone EM profiles	MRT00002
00985.tif	Tas/2/2684	Renison grid GAR, surveyed points on L5060N, section of drillhole ddh RBE 25, geochemical results for Sn, Cu & W	MRT00002
00986.tif	Tas/2/3527	Ramsay grid CSB, composite section of L5320N, showing prop drillholes C & D	MRT00002
00987.tif	Tas/2/3750	Ramsay grid CAB, topographic contour plan	MRT00002
00988.tif	Tas/2/3131	el 5-63 part 6 - East Renison/Fentons - GAR cross section line 780N	MRT00002
00989.tif	Tas/2/3912	Deep Gully Creek grid, section of drillhole ddh DGC2, geological details	MRT00002
00990.tif	Tas/2/3368	Renison grid GAP, geochem grid auger sampling, copper results in ppm	MRT00002
00991.tif	Tas/2/3258	Plan of Deep Gully Creek grid - ground magnetic contour plan	MRT00002
00992.tif	Tas/2/4253	North Pieman grid, A2, geology, details & interpretation	MRT00002
00993.tif	Tas/2/3567	Plan of Ramsay grid CKC, geochem grid auger sampling, lead results in ppm	MRT00002
00994.tif	Tas/2/1660	Magnet grid - BAB, L200E geological section of drillhole BAB1 with crone survey results	MRT00002
00995.tif	Tas/2/3518	Ramsay L30 grid, geochem grid auger sampling, nickel results in ppm	MRT00002
00996.tif	Tas/2/3709	el 5-63 part 6, East Renison - Fentons GAR, ddh RBE 47, arsenic	MRT00002
00997.tif	Tas/2/3477	Ramsay L250 grid, geochem grid, auger sampling, arsenic results in ppm	MRT00002
00998.tif	Tas/2/3705	Renison el 5-63 area 6, GAR grid, ddh RBE 25, geology	MRT00002
00999.tif	Tas/2/2679	Ramsay grid CAF, section of line 4400N, section of drillhole ddh CAF1, geochem results for Pb, Zn & Ag	MRT00002
01000.tif	Tas/2/4238	el 5-63 area 1, Arthur River plan to accompany surrender report	MRT00002
01001.tif	Tas/2/1986	Arthur River project, traverse I geology & geochemistry section	MRT00002
01002.tif	Tas/2/3698	Renison el 5-63 area 6, GAR grid, ddh RBE 8, geological interpretation	MRT00002
01003.tif	Tas/2/2729	Renison grid - GAR surveyed points along line 3740N section of drillhole ddh RBE 27, geochem results for Pb, Zn & Ag	MRT00002
01004.tif	Tas/2/3491	Ramsay L211 grid, geochemical grid, auger sampling, silver results in ppm	MRT00002
01005.tif	Tas/2/3918	Deep Gully Creek grid, section between ddh DGC 5, base plan	MRT00002
01006.tif	Tas/2/3004	Mt Ramsay area, flight path plot	MRT00002
01007.tif	Tas/2/2682	Renison grid GAR, surveyed points on L5060N, section of drillhole ddh RBE 25 & 41, base plan	MRT00002
01008.tif	Tas/2/2676	Renison grid CAF, section of L4400N, section of drillhole ddh CAF1, geological details	MRT00002
01009.tif	Tas/2/3658	Plan of Deep Gully Creek grid/geochemical auger sampling silver results in ppm	MRT00002
01010.tif	Tas/2/3925	Deep Gully Creek grid, section between ddh DGC 2 & 5, base plan	MRT00002
01011.tif	Tas/2/4155	North Pieman grid 180H, composite section of L5320N, topo, mag, genie, geochem & geology	MRT00002
01012.tif	Tas/2/2395	Renison grid GAR, Mise-a-la-Masse survey results for ddh RBE 19, 245m depth	MRT00002
01013.tif	Tas/2/3378	Renison grid GAP, geochem grid auger sampling, tin results in ppm	MRT00002
01014.tif	Tas/2/3791	Hatfield drainage sampling, heavy concentrate sampling stream results for Cu, Pb, Zn, Ag, Sn, Ba & Au	MRT00002
01015.tif	Tas/2/2156	Ramsay grid CAF, East extensions, geochemical grid auger sampling, zinc results in ppm	MRT00002
01016.tif	Tas/2/3865	Pieman North grid 180H, ground magnetic contour plan	MRT00002
01017.tif	Tas/2/2386	Renison grid GAR, Mise-A-La-Masse survey results for ddh RBE 14, 254.9m depth	MRT00002
01018.tif	Tas/2/3800	Deep Gully Creek grid, composite section of line 6560N topo, mag, genie, geochem, geology	MRT00002
01019.tif	Tas/2/3758	Ramsay grid CAB, geochemical grid auger sampling, copper results in ppm	MRT00002
01020.tif	Tas/2/3682	East Renison GAR, composite section of L4400N for drillhole prop B	MRT00002
01021.tif	Tas/2/2368	Ramsay grid CSB, geochem grid auger sampling, lead results in ppm	MRT00002
01022.tif	Tas/2/2572	Ramsay grid CAG, ground magnetic contours	MRT00002
01023.tif	Tas/2	Pieman project Zeehan map sheet	MRT00002
01024.tif	Tas/2/3482	Ramsay L211 grid, base plan	MRT00002
01025.tif	Tas/2/3381	Ramsay CSB grid el 5-63 area 2, section of drillholes ddh CSB 3 & 5, geological details	MRT00002
01026.tif	Tas/2/2693	Ramsay grid CAF, section of drillhole ddh CAF2, geological details	MRT00002
01027.tif	Tas/2/3807	Deep Gully Creek grid, composite section of L6320N, Topo, Mag, Genie, Geochemistry & Geology	MRT00002
01028.tif	Tas/2/3061	el 5-63 area 2, Ramsay geological interpretation plan	MRT00002
01029.tif	Tas/2/3006	Mt Ramsay area, contours of residual total magnetic intensity	MRT00002
01030.tif	Tas/2/3710	Renison el 5-63 area 6, GAR grid, ddh RBE 41, geology	MRT00002
01031.tif	Tas/2/3212	Ramsay grid CSB - section of drillhole ddh CSB1, geochemical results for Cu, Pb, Ag	MRT00002
01032.tif	Tas/2/2672	Renison grid CAE (ext), topographic contour plan	MRT00002
01033.tif	Tas/2/2101	Ramsay grid CAF, geological interpretation plan	MRT00002
01034.tif	Tas/2/1828	Ramsay grid CAE, L5120N profiles, topo, mag, crone & geochem	MRT00002
01035.tif	Tas/2/3380	Ramsay CSB grid el 5-63 area 2, section of drillholes ddh CSB 3 & 5, base plan	MRT00002
01036.tif	Tas/2/2551	Ramsay grid GAR, base plan	MRT00002
01037.tif	Tas/2/3981	el 5-63 part 6, East Renison, Fentons GAR, ddh RBE 46 & 46D, geology	MRT00002
01038.tif	Tas/2/3167	Ramsay grid CSB (mine area), composite section of line 5600N topo, mag, geochemistry, geology	MRT00002
01039.tif	Tas/2/3952	Renison el 5-63 area 6, GAR grid, ddh RBE X1	MRT00002
01040.tif	Tas/2/3113	Ramsay grid - CSB, plan of south Bischoff mine area geological details	MRT00002
01041.tif	Tas/2/3121	Ramsay grid - CSB, plan of south Bischoff mine area grid auger sampling results - tungsten	MRT00002
01042.tif	Tas/2/3249	Magnet-Arthur River area/Deep Gully Creek - grid geological interpretation	MRT00002
01043.tif	Tas/2/1850	Renison grid CAF, geochemical grid auger sampling, tungsten results in ppm	MRT00002
01044.tif	Tas/2/2157	Ramsay grid CAF, East extensions, geochem grid auger sampling, tin results in ppm	MRT00002

01045.tif	Tas/2/2587	Ramsay grid CSB, composite section of L5720N, topo, mag, geochem & geology	MRT00002
01046.tif	Tas/2/3743	el 5-63 area 1, Arthur River - Magnet, geological interpretation of Dighem survey	MRT00002
01047.tif	Tas/2/1823	Ramsay grid CAL, L5000N profiles, Topo, Mag, Crone & Geochem	MRT00002
01048.tif	Tas/2/4128	Butlers Road grid BRG, composite section of L6400N(e), Topo, Mag, Genie, Geochem & Geology	MRT00002
01049.tif	Tas/2/3878	Pieman North grid 180H, geochemical grid auger sampling, zinc results in ppm	MRT00002
01050.tif	Tas/2/3917	Deep Gully Creek grid, section of drillhole ddh DGC2, geochemical assay results in ppm for As, Ni & Au	MRT00002
01051.tif	Tas/2/3811	Deep Gully Creek grid, composite section of line 6800N topo, mag, genie, geochem, geology	MRT00002
01052.tif	Tas/2/2701	Renison grid GAR, surveyed points on L3980N, section of drillhole ddh RBE 26, geochemical results for Pb, Zn & Ag	MRT00002
01053.tif	Tas/2/3755	Ramsay grid CAB, geological interpretation plan	MRT00002
01054.tif	Tas/2/3767	Ramsay grid CAB, geochemical grid auger sampling, arsenic results in ppm	MRT00002
01055.tif	Tas/2/3572	Plan of Ramsay grid CKC, geochemical grid auger sampling, tin results in ppm	MRT00002
01056.tif	Tas/2/3957	Renison el 5-63 area 6, GAR grid ddh RBE 25	MRT00002
01057.tif	Tas/2	Pieman project, Mackintosh map sheet 44	MRT00002
01058.tif	Tas/2/3263	Plan of Deep Gully Creek grid, geochem auger sampling copper results in ppm	MRT00002
01059.tif	Tas/2/3160	el 5-63 area 2, Ramsay interpretation plan of aeromagnetic survey data	MRT00002
01060.tif	Tas/2/3985	Deep Creek Sirotem	MRT00002
01061.tif	Tas/2/2468	Ramsay grid CAF (S), L4340N profiles, Topo, Mag, E.M, Geochem & Geology	MRT00002
01062.tif	Tas/2/3824	el 5-63 area 6, Renison plan showing location of work done	MRT00002
01063.tif	Tas/2/2714	Renison grid GAR, surveyed points on L3620N - 1960ER, composite section with Topo, mag, E.M, Geochem & Geology	MRT00002
01064.tif	Tas/2/3171	Ramsay grid CSB (mine area), composite section of line 5500N topo, mag, geochemistry, geology	MRT00002
01065.tif	Tas/2/3702	Renison el 5-63 area 6, GAR grid, ddh RBE 38, geology	MRT00002
01066.tif	Tas/2/2680	Ramsay grid CAF, section of line 4400N, section of drillhole ddh CAF1, geochemical results for Au, Bi & Mo	MRT00002
01067.tif	Tas/2/3950	Renison el 5-63 area 6, GAR grid, ddh RBE 42	MRT00002
01068.tif	Tas/2/2602	Renison grid CSB, nickel contour plan showing separate stat summaries for auger geochem for granitic & non granitic areas	MRT00002
01069.tif	Tas/2/2674	Renison grid CAL, topographic contour plan	MRT00002
01070.tif	Tas/2/3703	Renison el 5-63 area 6, GAR grid, ddh RBE 33, geology	MRT00002
01071.tif	Tas/2/2727	Renison grid GAR, surveyed points on L3740N, section of drillhole ddh RBE 27, geological details	MRT00002
01072.tif	Tas/2/3487	Ramsay L211 grid, geochem grid, auger sampling, copper results in ppm	MRT00002
01073.tif	Tas/2/3951	Renison el 5-63 area 6, GAR grid, ddh RBE 40	MRT00002
01074.tif	Tas/2/3571	Plan of Ramsay grid KKC, geochemical grid auger sampling, silver results in ppm	MRT00002
01075.tif	Tas/2/3924	Deep Gully Creek grid, section between ddh DGC 5, geochemical assay results in ppm for As & Ni	MRT00002
01076.tif	Tas/2/3015	Mt Ramsay area, profiles of total magnetic intensity	MRT00002
01077.tif	Tas/2/2385	Renison grid GAR, Mise-A-La-Masse survey results for ddh RBE 14, 254.9m depth	MRT00002
01078.tif	Tas/2/1830	Ramsay grid CAE, L5360N profiles, topo, mag, crone & geochem	MRT00002
01079.tif	Tas/2/3383	Ramsay CSB grid el 5-63 area 2, section of drillholes ddh CSB 3 & 5, geochemical results for Sn, Cu & W	MRT00002
01080.tif	Tas/2/2615	Renison grid CSB, geochem stream sediment sampling results for Sn, W & As in ppm	MRT00002
01081.tif	TAS/2/3130	el 5-63 part 6 - East Renison/Fentons - GAR cross section line 960N	MRT00002
01082.tif	Tas/2/4064	East Renison-Pieman tin vein area geology of adit & surface workings	MRT00002
01083.tif	Tas/2/3117	Ramsay grid - CSB, plan of south Bischoff mine area grid auger sampling results - lead	MRT00002
01084.tif	Tas/2/4003	Deep Gully Creek grid, plan showing downhole sirotem loop config for DGC 2, 3 & 4 by Solo Geophysics May 1984	MRT00002
01085.tif	Tas/2/2681	Ramsay grid CAF, section of drillhole ddh CAF1, geochemical results for total Fe, As, totals S & F	MRT00002
01086.tif	Tas/2/3001	Mt Ramsay area, flight path plot	MRT00002
01087.tif	Tas/2/3222	Ramsay grid CSB - section of drillhole ddh CSB2, geological interpretation	MRT00002
01088.tif	Tas/2/2787	el 5-63 area 1, Arthur River - Magnet, base plan	MRT00002
01089.tif	Tas/2/1889	Ramsay grid CAJ, geochemical grid auger sampling, nickel results in ppm	MRT00002
01090.tif	Tas/2/2695	Ramsay grid CAF, section of drillhole ddh CAF2, geochem results for Sn, Cu & WO3	MRT00002
01091.tif	TAS/2/3260	Deep Gully Creek grid ground magnetic contour plan	MRT00002
01092.tif	Tas/2/3528	el 5-63 area 2, Ramsay grid CSB, section of drillhole ddh CSB3 showing prop drillhole E	MRT00002
01093.tif	Tas/2/4045	North Pieman area, electromagnetic anomalies	MRT00002
01094.tif	Tas/2/2457	Ramsay grid CAM, geochemical grid auger sampling, tungsten results in ppm	MRT00002
01095.tif	TAS/2/3645	plan of Deep Gully Creek grid/geochemical auger sampling lead results in ppm	MRT00002
01096.tif	Tas/2/3968	Renison project GAR grid, ddh RBE3	MRT00002
01097.tif	Tas/2/3829	Section of drillholes ddh CAI 1 & 2, geochemical results for Pb, Zn & Ag	MRT00002
01098.tif	Tas/2/2254	Ramsay grid CAF, profiles of extensions of L5240N, topo, mag, crone, geochem & geology	MRT00002
01099.tif	Tas/2/1829	Ramsay grid CAE, L5240N profiles, topo, mag, crone & geochem	MRT00002
01100.tif	Tas/2/3860	Pieman North grid 180H, base plan	MRT00002
01101.tif	Tas/2/3100	Southern portion el 5-63 area 6 - ML 62M-75 magnetic anomalies	MRT00002
01102.tif	Tas/2/4012	Deep Gully Creek grid, recommended follow-up targets	MRT00002
01103.tif	Tas/2/3118	Ramsay grid - CSB, plan of south Bischoff mine area grid auger sampling results - zinc	MRT00002
01104.tif	Tas/2/1764	Ramsay 370390-A, stream sediment sampling, sample locations & numbers	MRT00002
01105.tif	Tas/2/3771	Ramsay grid CAB, geochemical grid auger sampling, tin results in ppm	MRT00002
01106.tif	Tas/2/2308	el 5-63 area 1, Magnet - Arthur River plan showing prop work 01-01-1981 to 30-06-1981	MRT00002
01107.tif	Tas/2/2630	Renison grid GAT, geochemical grid auger sampling, arsenic results in ppm	MRT00002
01108.tif	Tas/2/2563	Ramsay grid CAG, detailed geological plan	MRT00002
01109.tif	Tas/2/2633	Renison grid GAT, geochemical grid auger sampling, tin results in ppm	MRT00002
01110.tif	Tas/2/3987	Deep Creek Sirotem	MRT00002
01111.tif	Tas/2/3704	Renison el 5-63 area 6, GAR grid, ddh RBE 32, geology	MRT00002
01112.tif	Tas/2/2396	Renison grid GAR, Mise-a-la-Masse survey results for ddh RBE 19, 245m depth	MRT00002
01113.tif	Tas/2/2720	Southern portion el 5-63 area 6, ML 62-75, geochemical grid auger sampling, nickel results in ppm	MRT00002
01114.tif	Tas/2/3246	Plan of Deep Gully Creek, grid topographic contour plan	MRT00002
01115.tif	Tas/2/3367	Renison grid GAT, geochem grid auger sampling, copper results in ppm	MRT00002
01116.tif	Tas/2/2568	Ramsay grid CAG, geochemical grid auger sampling, nickel results in ppm	MRT00002
01117.tif	Tas/2/4178	Ramsay grid CAB, base plan	MRT00002
01118.tif	Tas/2/3854	Pieman North grid 60D, base plan	MRT00002
01119.tif	Tas/2/1737	Ramsay 370390-D, stream sediment sampling, Cu, Pb, Zn & Ni values in ppm	MRT00002
01120.tif	Tas/2/3723	Plan of Deep Gully Creek grid, detailed stream geochemical results	MRT00002
01121.tif	Tas/2/2650	Renison grid GAR, surveyed points on L4640 in section of drillhole ddh RBE 23, geochem results for Pb, Zn & Ag	MRT00002
01122.tif	Tas/2/4243	el 5-63 area 6, East Renison plan to accompany surrender report	MRT00002
01123.tif	Tas/2/2722	Southern portion el 5-63 area 6, ML 62-75, geochemical grid auger sampling, tungsten results in ppm	MRT00002
01124.tif	Tas/2/4244	el 5-63 area 6, East Renison plan to accompany surrender report	MRT00002
01125.tif	Tas/2/3511	Ramsay L30 grid, geological interpretation plan	MRT00002
01126.tif	Tas/2/3104	Renison grid GAR, surveyed points on L5240N, section of drillhole ddh RBE 39, base plan	MRT00002
01127.tif	Tas/2/2400	Ramsay grid GAR, surveyed points on L4880N section of drillhole ddh RBE 20 & 35, base plan	MRT00002
01128.tif	TAS/2/2379	Renison grid - GAR Mise-a-la-Masse survey results for DDH RBE 12, 215.8m depth	MRT00002
01129.tif	Tas/2/3109	Renison grid GAR, section of drillhole ddh RBE DI, base plan	MRT00002
01130.tif	Tas/2/2636	Magnetic interpretation Overlays TAS/2/2118	MRT00002
01131.tif	Tas/2/3245	Plan of Deep Gully Creek grid, base plan	MRT00002
01132.tif	TAS/2/2645	Dighem Survey/Mt Bischoff, Tasmania enhanced magnetics	MRT00002
01133.tif	Tas/2/2675	Ramsay grid CAF, section of line 4400N, section of drillhole ddh CAF1	MRT00002
01134.tif	Tas/2/1770	Ramsay grid CAE, geochemical grid auger sampling, copper results in ppm	MRT00002
01135.tif	Tas/2	Pieman project, Corinna map sheet	MRT00002
01136.tif	Tas/2/3654	Plan of Deep Gully Creek grid, geochemical auger sampling arsenic results in ppm	MRT00002
01137.tif	Tas/2/1824	Ramsay grid CAL, L5120N profiles, Topo, Mag, Crone & Geochem	MRT00002
01138.tif	Tas/2/3906	Deep Gully Creek grid, section of drillholes ddh DGC 18, 3 & 4, geological interpretation	MRT00002
01139.tif	Tas/2/1733	Ramsay 370395-D, stream sediment sampling, Cu, Pb, Zn & Ni values in ppm	MRT00002

01140.tif	Tas/2/3720	Plan of Deep Gully Creek grid, rock chip sampling results	MRT00002
01141.tif	Tas/2/3304	el 5-63 area 6, East Renison, geological cross section - approx 5372000mN	MRT00002
01142.tif	Tas/2/3887	Plan of Deep Gully Creek grid, rock chip location & analysis for Cu, Pb, Zn, Ag, Ni, As, Sn & W	MRT00002
01143.tif	Tas/2/3757	Ramsay grid CAB, ground magnetic contour plan	MRT00002
01144.tif	Tas/2/1760	Ramsay 370395-A, stream sediment sampling, sample locations & numbers	MRT00002
01145.tif	Tas/2/3656	Plan of Deep Gully Creek grid, geochem auger sampling arsenic results in ppm	MRT00002
01146.tif	Tas/2/2967	Mt Bischoff area, aeromagnetic total intensity contours & geology	MRT00002
01147.tif	Tas/2/3804	Deep Gully Creek grid, composite section of L5960N, Topo, Mag, Genie, Geochemistry & Geology	MRT00002
01148.tif	Tas/2/1845	Renison grid CAF, detailed geological plan	MRT00002
01149.tif	Tas/2/2550	Ramsay grid GAR, base plan	MRT00002
01150.tif	Tas/2/1759	Ramsay 370 400-D, stream sediment sampling, sample locations & numbers	MRT00002
01151.tif	Tas/2/3379	Renison grid GAP, geochemical grid auger sampling, tungsten results in ppm	MRT00002
01152.tif	Tas/2/3216	Ramsay grid CSB - section of drillhole ddh CSB2, geochemical results for Sn, W, Zn	MRT00002
01153.tif	Tas/2/2469	Ramsay grid CAF (S), L4400N profiles, topo, mag, E.M, geochem & geology	MRT00002
01154.tif	Tas/2/3583	el 5-63 area 2, Ramsay grid CSB, section of drillhole ddh CSB4 geochemical results for As, Mo & Au	MRT00002
01155.tif	Tas/2/2548	Ramsay grid GAR, base plan	MRT00002
01156.tif	Tas/2/2801	Southern portion el 5-63 area 6, geochemical grid auger sampling, tin anomalies	MRT00002
01157.tif	Tas/2/2593	Heazlewood plan showing prop work 01-01-1982 to 31-12-1982	MRT00002
01158.tif	Tas/2/3563	Plan of Ramsay grid KKC, geological detail plan	MRT00002
01159.tif	Tas/2/3802	Deep Gully Creek grid, composite section of L5720N, topo, mag, genie, geochem & geology	MRT00002
01160.tif	Tas/2/1730	Ramsay 370 395-A, stream sediment sampling, Cu, Pb, Zn & Ni values in ppm	MRT00002
01161.tif	Tas/2/2654	Renison grid GAR, surveyed points on L4460 in section of drillhole ddh RBE 24, geochemical results for Pb, Zn & Ag	MRT00002
01162.tif	Tas/2/3248	Plan of Deep Gully Creek grid topographic contour plan	MRT00002
01163.tif	Tas/2/3506	Ramsay L30 grid, geochemical grid auger sampling, tin results in ppm	MRT00002
01164.tif	Tas/2/3671	Plan of Deep Gully Creek grid, geochemical grid auger sampling, tungsten results in ppm	MRT00002
01165.tif	Tas/2/2162	Ramsay grid CAF, East extensions, geochemical grid auger sampling, arsenic results in ppm	MRT00002
01166.tif	Tas/2/3481	Ramsay L211 grid, geological interpretation plan	MRT00002
01167.tif	Tas/2/2318	Arthur River alluvials, pit locations	MRT00002
01168.tif	Tas/2/3643	Plan of Deep Gully Creek grid, geochemical auger sampling, copper results in ppm	MRT00002
01169.tif	Tas/2/3701	Renison el 5-63 area 6, GAR grid, ddh RBE 38, geological interpretation	MRT00002
01170.tif	Tas/2/3801	Deep Gully Creek grid/composite section of line 5600N topo, mag, genie, geochemistry, geology	MRT00002
01171.tif	Tas/2/3233	Ramsay grid CSB - composite section of line 6200N, Topo, Mag, Geochemistry, Geology	MRT00002
01172.tif	Tas/2/2558	Ramsay grid GAR, base plan	MRT00002
01173.tif	Tas/2	Pieman project, Murchison map sheet 51	MRT00002
01174.tif	Tas/2/4117	North Pieman grid, A2, ground magnetic contour plan	MRT00002
01175.tif	Tas/2/3170	Ramsay grid CSB (mine area), composite section of line 5520N Topo, Mag, Geochemistry, Geology	MRT00002
01176.tif	Tas/2/3769	Ramsay grid CAB, geochem grid auger sampling, nickel results in ppm	MRT00002
01177.tif	Tas/2/3114	Ramsay grid - CSB, plan of south Bischoff mine area geological interpretation	MRT00002
01178.tif	Tas/2/3175	Ramsay grid CSB (mine area), composite section of line 5400N, topo, mag, geochemistry, geology	MRT00002
01179.tif	Tas/2/3647	Plan of Deep Gully Creek grid, geochem auger sampling, lead results in ppm	MRT00002
01180.tif	Tas/2/3473	Ramsay L250 grid, ground magnetic contour plan	MRT00002
01181.tif	Tas/2/2403	Renison grid - GAR/surveyed points on line 4280N section of drillhole DDH RBE 19	MRT00002
01182.tif	Tas/2/3756	Ramsay grid CAB, ground magnetic contour plan	MRT00002
01183.tif	Tas/2/2662	Renison grid GAR, geological interpretation at mean sea level	MRT00002
01184.tif	Tas/2/4067	East Renison-Pieman tin vein area geology of adit & surface workings	MRT00002
01185.tif	Tas/2/2566	Ramsay grid CAG, geochemical grid auger sampling, lead results in ppm	MRT00002
01186.tif	Tas/2/2624	Ramsay grid GAR, section of prop drillhole on L3740N	MRT00002
01187.tif	Tas/2/1888	Ramsay grid CAJ, geochemical grid auger sampling, zinc results in ppm	MRT00002
01188.tif	Tas/2/2784	el 5-63 area 1, Arthur River - Magnet, base plan	MRT00002
01189.tif	Tas/2/3101	Southern portion el 5-63 area 6 - ML 62M-75 magnetic anomalies	MRT00002
01190.tif	Tas/2/3889	Plan of Deep Gully Creek grid rock chip location & analysis fo - Cu, Pb, Zn, Ag, Ni, As, Sn, W	MRT00002
01191.tif	Tas/2/3502	Ramsay L80 grid/geochemical grid auger sampling zinc results in ppm	MRT00002
01192.tif	Tas/2/3385	Ramsay CSB grid el 5-63 area 2, section of drillholes ddh CSB 3 & 5, geochem results for As, Mo & Au	MRT00002
01193.tif	Tas/2/3504	Ramsay L80 grid, geochemical grid auger sampling silver results in ppm	MRT00002
01194.tif	Tas/2/4005	Deep Gully Creek grid, geochemical grid auger sampling, copper contours	MRT00002
01195.tif	Tas/2/4176	North Pieman grid, 120AX, geology & geophysical interpretation	MRT00002
01196.tif	Tas/2/2546	Ramsay grid GAR, base plan	MRT00002
01197.tif	Tas/2/2251	Ramsay grid CAF, profiles of L4820N, Topo, Mag, Chrono, Geochem & Geology	MRT00002
01198.tif	Tas/2/2247	Ramsay grid CAL, profiles of L5240N, Topo, Mag, Chrono, Geochem & Geology	MRT00002
01199.tif	Tas/2/3163	Renison grid GAR, section of drillhole ddh RBE 43, base plan	MRT00002
01200.tif	Tas/2/3826	Section of drillholes ddh CAI 1 & 2, geological details	MRT00002
01201.tif	Tas/2/2953	Southern portion el 5-63 area 6, ML 62M-75, photogeological interpretation	MRT00002
01202.tif	Tas/2/3365	Renison grid GAT, geochem grid auger sampling, base plan	MRT00002
01203.tif	Tas/2/3770	Ramsay grid CAB, geochem grid auger sampling, tin results in ppm	MRT00002
01204.tif	Tas/2/2618	Ramsay grid GAR, surveyed points on L3860N section of prop drillhole A	MRT00002
01205.tif	Tas/2/2459	Ramsay grid CAM, geochemical grid auger sampling, arsenic results in ppm	MRT00002
01206.tif	Tas/2/1839	Ramsay grid CAL, geochem grid auger sampling, tungsten results in ppm	MRT00002
01207.tif	Tas/2/0870	Magnet mine area, geology	MRT00002
01208.tif	Tas/2/2865	el 5-63 area 1, Arthur River-Magnet geological interpretation	MRT00002
01209.tif	Tas/2/2637	Renison grid GAR, surveyed points on L4460 in section of drillhole ddh RBE 24, base plan	MRT00002
01210.tif	Tas/2/3969	Renison project el 5-63 part 6, grid GAR	MRT00002
01211.tif	Tas/2/2659	Renison grid GAR, geological interpretation at mean sea level	MRT00002
01212.tif	Tas/2/3371	Renison grid GAT, geochemical grid auger sampling, zinc results in ppm	MRT00002
01213.tif	Tas/2/3512	Ramsay L30 grid, ground magnetic contour plan	MRT00002
01214.tif	Tas/2/2560	Renison grid GAR, surveyed points on line 4160N section of drillhole ddh RBE 21	MRT00002
01215.tif	Tas/2/3786	el 5-63 area 2, plan to accompany quarter report ending 31-03-1985	MRT00002
01216.tif	Tas/2/3652	Plan of Deep Gully Creek grid, geochem auger sampling, zinc results in ppm	MRT00002
01217.tif	Tas/2/2547	Ramsay grid GAR, base plan	MRT00002
01218.tif	Tas/2/2569	Ramsay grid CAG, geochemical grid auger sampling, arsenic results in ppm	MRT00002
01219.tif	Tas/2/3120	Ramsay grid - CSB, plan of south Bischoff mine area grid auger sampling results - arsenic	MRT00002
01220.tif	Tas/2/1806	Ramsay grid CAE, stacked ground magnetic profiles	MRT00002
01221.tif	Tas/2/2717	Southern portion el 5-63 area 6, ML 62-75, geochem grid auger sampling, copper results in ppm	MRT00002
01222.tif	Tas/2/2394	Renison grid GAR, Mise-A-La-Masse survey results for ddh RBE 18, 234m depth	MRT00002
01223.tif	Tas/2/3101	Southern portion el 5-63 area 6, ML 62M-75 magnetic anomalies	MRT00002
01224.tif	Tas/2/3000	Mt Ramsay area, profiles of total magnetic intensity	MRT00002
01225.tif	Tas/2/2696	Ramsay grid CAF, section of drillhole ddh CAF2, geochemical results for Pb, Zn & Ag	MRT00002
01226.tif	Tas/2/1616	Magnet grid - BAB, L200E geological section of drillhole BAB1 with crone survey results	MRT00002
01227.tif	Tas/2/3923	Deep Gully Creek grid, section between ddh DGC 5, geochemical assy results in ppm for Pb, Zn & Ag	MRT00002
01228.tif	Tas/2/2611	Ramsay grid CSB, Johnston Creek, drainage profiles, topography, geology, geochem	MRT00002
01229.tif	Tas/2/3746	el 5-63 area 1, Arthur River - Magnet, geological interpretation of Dighem survey	MRT00002
01230.tif	Tas/2/3823	Deep Gully Creek grid, composite section of L7280N, Topo, Mag, Genie, Geochemistry & Geology	MRT00002
01231.tif	Tas/2/3374	Renison grid GAP, geochemical grid auger sampling, arsenic results in ppm	MRT00002
01232.tif	Tas/2/4156	North Pieman grid 180H, composite section of L5480N, topo, mag, genie, geochem & geology	MRT00002
01233.tif	Tas/2/2517	Ramsay grid CAE (ext), geochemical grid auger sampling, copper results in ppm	MRT00002
01234.tif	Tas/2/3881	Pieman North grid 180H, geochemical grid auger sampling, nickel results in ppm	MRT00002

01235.tif	Tas/2/2516	Ramsay grid CAE (ext), geological interpretation plan	MRT00002
01236.tif	Tas/2/3856	Pieman North grid 60D, geological interpretation plan	MRT00002
01237.tif	Tas/2/3562	Plan of Ramsay grid CKC, base plan	MRT00002
01238.tif	Tas/2/2523	Ramsay grid CAE (ext), geochemical grid auger sampling, arsenic results in ppm	MRT00002
01239.tif	Tas/2/3890	Plan of Deep Gully Creek grid, rock chip location & analysis for Cu, Pb, Zn, Ag, Ni, As, Sn & W	MRT00002
01240.tif	Tas/2/3697	Renison el 5-63 area 6, GAR grid, ddh RBE X1, geology	MRT00002
01241.tif	Tas/2/3496	Ramsay L80 grid, topographic contour plan	MRT00002
01242.tif	Tas/2/3539	Southern portion el 5-63 area 6, ML 62M-75, applied potential Vp values	MRT00002
01243.tif	Tas/2/3708	el 5-63 part 6, East Renison - Fentons GAR, ddh RBE 47, tin	MRT00002
01244.tif	Tas/2/4201	Just-in-time-grid CJT, geochem grid auger sampling results for lead & barium in ppm	MRT00002
01245.tif	Tas/2/2540	Ramsay grid CAG, L4880N profiles, Topo, Mag, E.M, Geochem & Geology	MRT00002
01246.tif	Tas/2/3800	Deep Gully Creek grid, composite section of L5460N, Topo, Mag, Genie, Geochemistry & Geology	MRT00002
01247.tif	Tas/2/4044	North Pieman area, probable bedrock conductors	MRT00002
01248.tif	Tas/2/3515	Ramsay L30 grid, geochemical grid auger sampling, zinc results in ppm	MRT00002
01249.tif	Tas/2/3956	Renison el 5-63 area 6, GAR grid, ddh RBE 20	MRT00002
01250.tif	Tas/2/2380	Renison grid GAR, Mise-a-la-Masse survey results for ddh RBE 11, 234m depth	MRT00002
01251.tif	Tas/2/2685	Renison grid GAR, surveyed points on L5060N, section of drillhole ddh RBE 25, geochem results for Pb, Zn & Ag	MRT00002
01252.tif	Tas/2/3148	el 5-63 area 1, Arthur River - Magnet interpretation of aeromagnetic survey data	MRT00002
01253.tif	Tas/2/2713	Renison grid GAR, surveyed points on L3680N - 1750ER, composite section with topo, mag, E.M, geochem & geology	MRT00002
01254.tif	Tas/2/3479	Ramsay L250 grid, geochem grid, auger sampling, nickel results in ppm	MRT00002
01255.tif	Tas/2/3105	Renison grid GAR, surveyed points on L5300N, section of drillhole ddh RBE 40, base plan	MRT00002
01256.tif	Tas/2/1744	Ramsay 370390-A, stream sediment sampling, Sn values in ppm	MRT00002
01257.tif	Tas/2/3857	Pieman North grid 60D, geochem grid auger sampling, copper, lead & zinc results in ppm	MRT00002
01258.tif	Tas/2/2687	Southern portion el 5-63 area 6, ML 62M-75, base plan	MRT00002
01259.tif	Tas/2/1594	Magnet grid - BAB, section L200E proposed borehole	MRT00002
01260.tif	Tas/2/2152	Ramsay grid CAF, East extensions, base plan plan	MRT00002
01261.tif	Tas/2/4070	East Renison-Pieman tin vein area rock sample, tin geochemistry of adit & surface workings	MRT00002
01262.tif	Tas/2/3147	el 5-63 area 1, Arthur River - Magnet interpretation of aeromagnetic survey data	MRT00002
01263.tif	Tas/2/3649	Plan of Deep Gully Creek grid, geochem auger sampling zinc results in ppm	MRT00002
01264.tif	Tas/2/4081	Butlers Road grid BRG, base plan	MRT00002
01265.tif	Tas/2/3667	Plan of Deep Gully Creek grid, geochemical grid auger sampling, tin results in ppm	MRT00002
01266.tif	Tas/2/2627	Renison grid GAT, geochem grid auger sampling, lead results in ppm	MRT00002
01267.tif	Tas/2/3259	Plan of Deep Gully Creek, grid ground magnetic contour plan	MRT00002
01268.tif	Tas/2/4014	Deep Gully Creek grid, ternary plot of Cu, Ni, Zn proportions by weight for 3 formations intersected in the drilling program, fig2,	MRT00002
01269.tif	Tas/2/3168	Ramsay grid CSB (mine area), composite section of line 5560N topo, mag, geochem, geology	MRT00002
01270.tif	Tas/2/2472	Ramsay grid CAF (S), L4580N profiles, topo, mag, E.M, geochem & geology	MRT00002
01271.tif	Tas/2/3505	Ramsay L80 grid, geochemical grid auger sampling nickel results in ppm	MRT00002
01272.tif	Tas/2/2710	Renison grid GAR, surveyed points on L3860N, composite section with topo, mag, E.M, geochem & geology	MRT00002
01273.tif	Tas/2/3753	Ramsay grid CAB, detailed geological plan	MRT00002
01274.tif	Tas/2/248	Magnet-Arthur River area/Deep Gully Creek grid geological interpretation	MRT00002
01275.tif	Tas/2/1661	BAB grid, geological interpretation	MRT00002
01276.tif	Tas/2/1729	Ramsay 370400-D, stream sediment sampling, Cu, Pb, Zn & Ni values in ppm	MRT00002
01277.tif	Tas/2/2369	Ramsay grid CSB, geochemical grid auger sampling, zinc results in ppm	MRT00002
01278.tif	Tas/2/3648	Plan of Deep Gully Creek grid, geochemical auger sampling lead results in ppm	MRT00002
01279.tif	Tas/2/3219	Renison grid GAR, section of drillhole ddh RBE 46-46D	MRT00002
01280.tif	Tas/2/3154	el 5-63 part 6, East Renison - Fentons GAR, cross section L373 200N	MRT00002
01281.tif	Tas/2	Pieman project, Murchison map sheet 51	MRT00002
01282.tif	Tas/2/2951	Southern portion el 5-63 area 6, ML 62M-75, photogeological interpretation	MRT00002
01283.tif	Tas/2/1767	Ramsay 370390-D, stream sediment sampling, sample locations & numbers	MRT00002
01284.tif	Tas/2/3336	Ramsay L250 grid, base plan	MRT00002
01285.tif	Tas/2/2864	el 5-63 area 1/Arthur River-Magnet geological interpretation	MRT00002
01286.tif	Tas/2/2689	Southern portion el 5-63 area 6, ML 62M-75, base plan	MRT00002
01287.tif	Tas/2/3945	Renison el 5-63 area 6, GAR grid, rock sample locations	MRT00002
01288.tif	Tas/2/2159	Ramsay grid CAF, East extensions, stacked ground magnetic profiles	MRT00002
01289.tif	Tas/2/2405	Renison grid - GAR/surveyed points on line 4280N section of drillhole DDH RBE 19	MRT00002
01290.tif	Tas/2	Pieman project, Mackintosh map sheet	MRT00002
01291.tif	Tas/2/3218	Ramsay grid CSB - section of drillhole ddh CSB2, geochemical results for Mo-To-F	MRT00002
01292.tif	Tas/2/2515	Ramsay grid CAE (ext), detailed geological plan	MRT00002
01293.tif	Tas/2/2633	Renison grid GAT, ground magnetic contours	MRT00002
01294.tif	Tas/2/3977	el5-63 part 6, East Renison, Fentons GAR, ddh RBE 46 & 46D	MRT00002
01295.tif	Tas/2/2707	Renison grid GAR, surveyed points on L4040N, composite section with Topo, mag, E.M, Geochem & Geology	MRT00002
01296.tif	Tas/2/2387	Renison grid GAR, Mise-A-La-Masse survey results for ddh RBE 16, 277m depth	MRT00002
01297.tif	Tas/2/3741	el 5-63 area 1, Arthur River - Magnet, geological interpretation of Dighem survey	MRT00002
01298.tif	Tas/2	Pieman project, Zeehan map sheet	MRT00002
01299.tif	Tas/2/3953	Renison el 5-63 area 6, GAR grid, ddh RBE 8	MRT00002
01300.tif	Tas/2/2556	Ramsay grid GAR, base plan	MRT00002
01301.tif	Tas/2/3062	el 5-63 area 2, Ramsay geological interpretation plan	MRT00002
01302.tif	Tas/2/3490	Ramsay L211 grid, geochemical grid, auger sampling, arsenic results in ppm	MRT00002
01303.tif	Tas/2/2646	Dighem Survey, Mt Bischoff, Tas resistivity	MRT00002
01304.tif	Tas/2/3157	el 5-63 part 6, East Renison - Fentons GAR, cross section L373 020N	MRT00002
01305.tif	Tas/2/4078	North Pieman grid 120AX line 5260N, geology, soil, geochemistry, ground mag & topo	MRT00002
01306.tif	Tas/2/3254	plan of Deep Gully Creek grid geological interpretation	MRT00002
01307.tif	Tas/2	Pieman project, Murchison map sheet 51	MRT00002
01308.tif	Tas/2/3366	Renison grid GAP, geochemical grid auger sampling, base plan	MRT00002
01309.tif	Tas/2/2409	Renison grid GAR, surveyed points on line 4880N section of drillhole ddh RBE 20	MRT00002
01310.tif	Tas/2/2520	Ramsay grid CAE (ext), geochemical grid auger sampling, nickel results in ppm	MRT00002
01311.tif	Tas/2/3666	Plan of Deep Gully Creek grid, geochem grid auger sampling, tin results in ppm	MRT00002
01312.tif	Tas/2/3253	Plan of Deep Gully Creek grid geological details	MRT00002
01313.tif	Tas/2/2867	el 5-63 area 1/Arthur River-Magnet geological interpretation	MRT00002
01314.tif	Tas/2/1827	Ramsay grid CAE, L5000N profiles, Topo, Mag, Crone & Geochem	MRT00002
01315.tif	Tas/2/2543	Ramsay grid CAG, L5240N profiles, topo, mag, E.M, geochem & geology	MRT00002
01316.tif	Tas/2/4066	East Renison - Pieman tin vein area, geology of adit & surface workings	MRT00002
01317.tif	Tas/2/2742	Renison grid - GAR surveyed points along line 3860N section of drillhole ddh RBE 28 geochemical results for As & Ni	MRT00002
01318.tif	Tas/2/2683	Renison grid GAR, surveyed points on L5060N, section of drillhole ddh RBE 25, geological details	MRT00002
01319.tif	Tas/2/2588	Ramsay grid CSB, composite section of line 5960N, topo, mag, geochemistry & geology	MRT00002
01320.tif	Tas/2/3156	el 5-63 part 6, East Renison - Fentons GAR, cross section L373 080N	MRT00002
01321.tif	Tas/2/2694	Ramsay grid CAF, section of drillhole ddh CAF2, magnetic susceptibility of core	MRT00002
01322.tif	Tas/2/3107	Renison grid GAR, surveyed points along L5120N, section of drillhole ddh RBE 33, base plan	MRT00002
01323.tif	Tas/2/4069	East Renison-Pieman tin vein area rock sample, tin geochem of adit & surface workings	MRT00002
01324.tif	Tas/2/3661	Plan of Deep Gully Creek grid, geochemical auger sampling, nickel results in ppm	MRT00002
01325.tif	Tas/2/2521	Ramsay grid CAE (ext), geochem grid auger sampling, tin results in ppm	MRT00002
01326.tif	Tas/2/2706	Renison grid GAR, surveyed points on L4100N, composite section with topo, mag, E.M, geochem & geology	MRT00002
01327.tif	Tas/2/1740	Ramsay 370395-A, stream sediment sampling, Sn values in ppm	MRT00002
01328.tif	Tas/2/1834	Renison grid CAL, detailed geological plan	MRT00002
01329.tif	Tas/2/4030	Grid GAR, Pieman tin vein zone, resource block plan	MRT00002

01330.tif	Tas/2/3009	Mt Ramsay area, contours of residual total magnetic intensity	MRT00002
01331.tif	Tas/2/4240	el 5-63 area 2 - Ramsay plan to accompany surrender report	MRT00002
01332.tif	Tas/2/3211	Ramsay grid CSB - section of drillhole ddh CSB1, geochemical results for Sn, W, Cu	MRT00002
01333.tif	Tas/2/2174	Ramsay grid CAL, geochem grid auger sampling, nickel results in ppm	MRT00002
01334.tif	Tas/2/1771	Ramsay grid CAE, geochemical grid auger sampling, lead results in ppm	MRT00002
01335.tif	Tas/2/4127	Butlers Road grid BRG, composite section of L6200N(e), topo, mag, genie, geochem & geology	MRT00002
01336.tif	Tas/2/2155	Ramsay grid CAF, East extensions, geochemical grid auger sampling, lead results in ppm	MRT00002
01337.tif	Tas/2/2663	Renison grid GAR, geological interpretation at mean sea level	MRT00002
01338.tif	Tas/2/3763	Ramsay grid CAB, geochem grid auger sampling, zinc results in ppm	MRT00002
01339.tif	Tas/2/3384	Ramsay CSB grid el 5-63 area 2, section of drillholes ddh CSB 3 & 5, geochemical results for Pb, Zn & Ag	MRT00002
01340.tif	Tas/2/3003	Mt Ramsay area, flight path plot	MRT00002
01341.tif	Tas/2/1848	Renison grid CAF, geochemical grid auger sampling, zinc results in ppm	MRT00002
01342.tif	Tas/2/3803	Deep Gully Creek grid, composite section of L5480N, topo, mag, genie, geochemistry & geology	MRT00002
01343.tif	Tas/2/2804	el 5-63 area 6, Renison area, geological summary	MRT00002
01344.tif	Tas/2/3215	Ramsay grid CSB - section of drillhole ddh CSB2, geological details	MRT00002
01345.tif	Tas/2/3223	Ramsay grid CSB - composite section of line 5160N, topo, mag, geochem, geology	MRT00002
01346.tif	Tas/2/2397	Renison grid GAR, Mise-A-La-Masse survey results, summary of results	MRT00002
01347.tif	Tas/2/3308	Southern portion el 5-63 area 6, ML 62M-75, geological interpretation	MRT00002
01348.tif	Tas/2/3229	Ramsay grid CSB - composite section of line 5800N, Topo, Mag, Geochemistry, Geology	MRT00002
01349.tif	Tas/2/3660	Plan of Deep Gully Creek grid, geochem auger sampling silver results in ppm	MRT00002
01350.tif	Tas/2/2245	Ramsay grid CAL, profiles of L4520N, Topo, Mag, Chrono, Geochem & Geology	MRT00002
01351.tif	Tas/2/2376	Renison grid GAR, Mise-a-la-Masse survey results for ddh RBE 7, 67.7m depth	MRT00002
01352.tif	Tas/2/1849	Renison grid CAF, geochemical grid auger sampling, tin results in ppm	MRT00002
01353.tif	Tas/2/2724	Ramsay grid CAF, drillhole location plan	MRT00002
01354.tif	Tas/2/4166	Butlers Road grid BRG, geological interpretation plan	MRT00002
01355.tif	Tas/2/1735	Ramsay 370 390-B, stream sediment sampling, Cu, Pb, Zn & Ni values in ppm	MRT00002
01356.tif	Tas/2	Pieman project, Corinna map sheet 43	MRT00002
01357.tif	Tas/2/2555	Ramsay grid GAR, base plan	MRT00002
01358.tif	Tas/2/2393	Renison grid GAR, Mise-A-La-Masse survey results for ddh RBE 18, 234m depth	MRT00002
01359.tif	Tas/2/3749	Ramsay grid CAB, base plan	MRT00002
01360.tif	Tas/2/2866	el 5-63 area 1, Arthur River-Magnet geological interpretation	MRT00002
01361.tif	Tas/2	Pieman project, Zeehan map sheet	MRT00002
01362.tif	Tas/2/2626	Renison grid GAT, geochem grid auger sampling, copper results in ppm	MRT00002
01363.tif	Tas/2	Pieman project, Zeehan map sheet	MRT00002
01364.tif	Tas/2/3481	Ramsay L250 grid, geochemical grid, auger sampling, tungsten results in ppm	MRT00002
01365.tif	Tas/2/3724	Plan of Deep Gully Creek grid, detailed stream geochemical results	MRT00002
01366.tif	Tas/2/3644	Plan of Deep Gully Creek grid, geochemical auger sampling, copper results in ppm	MRT00002
01367.tif	Tas/2/3748	Ramsay grid CAB, base plan	MRT00002
01368.tif	Tas/2/3813	Deep Gully Creek grid, composite section of line 7040N topo, mag, genie, geochem, geology	MRT00002
01369.tif	Tas/2/4076	North Pieman grid 120AX line 5580N, geology, soil, geochemistry, ground mag & topo	MRT00002
01370.tif	Tas/2/3363	Southern portion el 5-63 area 6, ML 62M-75, base plan	MRT00002
01371.tif	Tas/2/1822	Ramsay grid CAL, L4880N profiles, Topo, Mag, Crone, Geochem	MRT00002
01372.tif	Tas/2/3675	Deep Gully Creek grid, base plan	MRT00002
01373.tif	Tas/2/2614	Ramsay grid CSB, geochemical stream sediment sampling results for Sn, W & As in ppm	MRT00002
01374.tif	Tas/2/3914	Deep Gully Creek grid, section of drillhole ddh DGC2, magnetic susceptibility of core	MRT00002
01375.tif	Tas/2/3908	Deep Gully Creek grid, section of drillholes ddh DGC 18, 3 & 4, geochemical assay results in ppm for Sn, Cu & W	MRT00002
01376.tif	Tas/2/3922	Deep Gully Creek grid, section between ddh DGC 5, geochem assay results in ppm for Sn, Cu & W	MRT00002
01377.tif	Tas/2/1837	Renison grid CAL, geochemical grid auger sampling, zinc results in ppm	MRT00002
01378.tif	Tas/2/4239	el 5-63 area 2 - Ramsay plan to accompany surrender report	MRT00002
01379.tif	Tas/2/1838	Renison grid CAL, geochemical grid auger sampling, tin results in ppm	MRT00002
01380.tif	Tas/2/2653	Renison grid GAR, surveyed points on L4460 in section of drillhole ddh RBE 24, geochem results for Sn, Cu & W	MRT00002
01381.tif	Tas/2/4142	el 5-63 area 2, WOW grid, ddh CR2 section composite geology & geochemistry	MRT00002
01382.tif	Tas/2/3967	el 5-63 part 6, East Renison, Fentons GAR, ddh RBE 47	MRT00002
01383.tif	Tas/2/3754	Ramsay grid CAB, geological interpretation plan	MRT00002
01384.tif	Tas/2/2561	Renison grid GAR, surveyed points on line 4160N section of drillhole ddh RBE 21	MRT00002
01385.tif	Tas/2/1836	Renison grid CAL, geochem grid auger sampling, lead results in ppm	MRT00002
01386.tif	Tas/2/4164	Butlers Road grid BRG, detailed geological plan	MRT00002
01387.tif	Tas/2/3797	Deep Gully Creek grid, composite section of L5120N, Topo, Mag, Genie, Geochemistry & Geology	MRT00002
01388.tif	Tas/2/3799	Deep Gully Creek grid, composite section of L5360N, topo, mag, genie, geochem & geology	MRT00002
01389.tif	Tas/2/4202	Renison el 5-63 area 6, GAR grid, long section along 372 875 mE, salmons vein, probable & possible ore	MRT00002
01390.tif	Tas/2/2799	Southern portion el 5-63 area 6, ML 62M-75, magnetic anomalies	MRT00002
01391.tif	Tas/2/3519	Ramsay L30 grid, geochem grid auger sampling, tin results in ppm	MRT00002
01392.tif	Tas/2/3940	North Pieman grid A2, base plan	MRT00002
01393.tif	Tas/2/4041	Dighem survey, North Pieman area Resistivity	MRT00002
01394.tif	Tas/2/3216	Ramsay grid CSB - section of drillhole ddh CSB2, geochemical results for Sn, W, Zn	MRT00002
01395.tif	Tas/2/3509	Ramsay L30 grid, topographic contour plan	MRT00002
01396.tif	Tas/2/4068	East Renison-Pieman tin vein area rock sample, tin geochemistry of adit & surface workings	MRT00002
01397.tif	Tas/2/3568	Plan of Ramsay grid CKC, geochemical grid auger sampling, zinc results in ppm	MRT00002
01398.tif	Tas/2/2373	Ramsay grid CSB, geochemical grid auger sampling, fluorine results in ppm	MRT00002
01399.tif	Tas/2/1987	Arthur River project, traverse II geology & geochemistry section	MRT00002
01400.tif	Tas/2/2664	Renison grid GAR, geological interpretation at mean sea level	MRT00002
01401.tif	Tas/2/3059	el 5-63 area 2, Ramsay geological interpretation plan	MRT00002
01402.tif	Tas/2/3517	Ramsay L30 grid, geochemical grid auger sampling, silver results in ppm	MRT00002
01403.tif	Tas/2/3476	Ramsay L250 grid, geochemical grid, auger sampling, zinc results in ppm	MRT00002
01404.tif	Tas/2/3969	Renison project el 5-63 part 6, grid GAR, geological interpretation along the Pieman tin vein zone	MRT00002
01405.tif	Tas/2/2319	Arthur River alluvials, geological section	MRT00002
01406.tif	Tas/2/0948	Comstaff Project/BAB grid geological interpretation	MRT00002
01407.tif	Tas/2/2392	Renison grid GAR, Mise-A-La-Masse survey results for ddh RBE 17, 235m depth	MRT00002
01408.tif	Tas/2/3008	Mt Ramsay area, contours of residual total magnetic intensity	MRT00002
01409.tif	Tas/2/3863	Pieman North grid 180H, geochem grid auger sampling, copper results in ppm	MRT00002
01410.tif	Tas/2/1739	Ramsay 370400-D, stream sediment sampling, Sn values in ppm	MRT00002
01411.tif	Tas/2	Pieman project, Mackintosh map sheet	MRT00002
01412.tif	Tas/2/3960	Renison el 5-63 area 6, GAR grid ddh RBE 38	MRT00002
01413.tif	Tas/2/1826	Ramsay grid CAE, L4880N profiles, Topo, Mag, Crone & Geochem	MRT00002
01414.tif	Tas/2/3527	5Ramsay grid CSB, drillhole location plan	MRT00002
01415.tif	Tas/2/2161	Ramsay grid CAF, East extensions, geological interpretation	MRT00002
01416.tif	Tas/2/3227	Ramsay grid CSB - composite section of line 5560N, topo, mag, geochem, geology	MRT00002
01417.tif	Tas/2/3251	Plan of Deep Gully Creek grid geological details	MRT00002
01418.tif	Tas/2/3373	Renison grid GAT, geochemical grid auger sampling, arsenic results in ppm	MRT00002
01419.tif	Tas/2/1742	Ramsay 370 395-C, stream sediment sampling, Sn values in ppm	MRT00002
01420.tif	Tas/2/2869	el 5-63 area 1, Arthur River-Magnet geological interpretation	MRT00002
01421.tif	Tas/2/2708	Renison grid GAR, surveyed points on L3980N, composite section with topo, mag, E.M, geochem & geology	MRT00002
01422.tif	Tas/2/3653	Plan of Deep Gully Creek grid, geochemical auger sampling, arsenic results in ppm	MRT00002
01423.tif	Tas/2/2655	Renison grid GAR, surveyed points on L4460 in section of drillhole ddh RBE 24, geochemical results for As & Ni	MRT00002
01424.tif	Tas/2/4013	Deep Gully Creek grid, geological interpretation plan	MRT00002

01425.tif	Tas/2/3213	Ramsay grid CSB - section of drillhole ddh CSB1, geochemical results for Mo, To, F	MRT00002
01426.tif	Tas/2/3664	Plan of Deep Gully Creek grid, geochem grid auger sampling, nickel results in ppm	MRT00002
01427.tif	Tas/2/3174	Ramsay grid CSB (mine area), composite section of line 5400N (R) Topo, Mag, Geochemistry, Geology	MRT00002
01428.tif	Tas/2	Pieman project, Murchison map sheet 51	MRT00002
01429.tif	Tas/2/3514	Ramsay L30 grid, geochem grid auger sampling, lead results in ppm	MRT00002
01430.tif	Tas/2/3719	Plan of Deep Gully Creek grid, rock chip sampling results	MRT00002
01431.tif	Tas/2/3169	Ramsay grid CSB (mine area), composite section of line 5540N Topo, Mag, Geochemistry, Geology	MRT00002
01432.tif	Tas/2/3768	Ramsay grid CAB, geochemical grid auger sampling, nickel results in ppm	MRT00002
01433.tif	Tas/2/3862	Pieman North grid 180H, geological interpretation plan	MRT00002
01434.tif	TAS/2/2378	Renison grid - GAR Mise-a-la-Masse survey results for DDH RBE 10A, 251m depth	MRT00002
01435.tif	Tas/2/3942	Renison GAR grid, section of drillholes ddh RBE 45 & 50, geological interpretation	MRT00002
01436.tif	Tas/2/3904	Deep Gully Creek grid, section of drillhole ddh DGC 1B, 3 & 4, base plan	MRT00002
01437.tif	Tas/2/2792 (copy)	Photo-geological interpretation of Renison area	MRT00002
01438.tif	Tas/2/2514	Ramsay grid GAT, base plan	MRT00002
01439.tif	Tas/2/2798	Southern portion el 5-63 area 6, ML 62M-75, magnetic anomalies	MRT00002
01440.tif	Tas/2/3888	Plan of Deep Gully Creek grid, rock chip location & analysis for Cu, Pb, Zn, Ag, Ni, As, Sn & W	MRT00002
01441.tif	Tas/2/2730	Renison grid - GAR surveyed points along line 3740N section of drillhole ddh RBE 27, geochemical results for As & Ni	MRT00002
01442.tif	Tas/2/2378	Renison grid GAR, surveyed points on L4820N section of drillhole ddh RBE 22, detailed geological section	MRT00002
01443.tif	Tas/2/3934	North Pieman grid 120AX, stream sediment & rock geochem	MRT00002
01444.tif	Tas/2/2647	Ramsay grid CAF(5), section of line 4400N, detailed geology	MRT00002
01445.tif	Tas/2/4002	Deep Gully Creek grid, geological interpretation plan	MRT00002
01446.tif	Tas/2/2952	Southern portion, el 5-63 area 6, ML62m-75 photogeological interpretation	MRT00002
01447.tif	Tas/2/3492	Ramsay L211 grid, geochemical grid, auger sampling, nickel in ppm	MRT00002
01448.tif	Tas/2/0737	Sock Creek prospect, access road geology	MRT00002
01449.tif	Tas/2/3242	Plan of Deep Gully Creek grid, base plan	MRT00002
01450.tif	Tas/2/2632	Renison grid GAT, geological interpretation	MRT00002
01451.tif	Tas/2/2140	el 5-63 area 1, Magnet - Arthur River plan showing prop work 01-07-1980 to 31-12-1980	MRT00002
01452.tif	Tas/2/3228	Ramsay grid CSB - composite section of line 5640N, Topo, Mag, Geochemistry, Geology	MRT00002
01453.tif	Tas/2/1746	Ramsay 370 390-C, stream sediment sampling, Sn values in ppm	MRT00002
01454.tif	Tas/2	Pieman project, Zeehan map sheet	MRT00002
01455.tif	Tas/2/1745	Ramsay 370390-B, stream sediment sampling, Sn values in ppm	MRT00002
01456.tif	Tas/2/2388	Renison grid GAR, Mise-A-La-Masse survey results for ddh RBE 17, 277m depth	MRT00002
01457.tif	Tas/2/3680	East Renison GAR, plan of highway adit geology & geochem	MRT00002
01458.tif	Tas/2/4008	Deep Gully Creek grid, geochemical grid auger sampling, arsenic contours	MRT00002
01459.tif	Tas/2/2553	Ramsay grid GAR, base plan	MRT00002
01460.tif	Tas/2/2545	Ramsay grid GAR, base plan	MRT00002
01461.tif	Tas/2/3261	Plan of Deep Gully Creek grid ground magnetic contour plan	MRT00002
01462.tif	Tas/2/2549	Ramsay grid GAR, base plan	MRT00002
01463.tif	Tas/2/2788	el 5-63 area 1, Arthur River - Magnet, base plan	MRT00002
01464.tif	Tas/2/3785	Renison grid GAT, applied potential survey chargeability measurements RBE 50	MRT00002
01465.tif	Tas/2/2607	Ramsay grid CSB, South Bischoff mine area, plan of adits A, B, C, D & main costean. geochem sample results for Sn, Cu & W	MRT00002
01466.tif	Tas/2/3507	Ramsay L80 grid/geochem grid auger sampling tungsten results in ppm	MRT00002
01467.tif	Tas/2/2557	Ramsay grid GAR, base plan	MRT00002
01468.tif	Tas/2/3792	Hatfield drainage sampling, heavy concentrate sampling results for Cu, Pb, Zn, Ag, Sn, Ba & Au	MRT00002
01469.tif	Tas/2/3706	el 5-63 part 6, East Renison - Fentons GAR, ddh RBE 20, geology	MRT00002
01470.tif	Tas/2	Pieman project, Murchison map sheet 51	MRT00002
01471.tif	Tas/2/3789	Southern portion of el 5-63 area 6, geology interpreted from Dighem survey	MRT00002
01472.tif	Tas/2/3071	el 5-63 area 6, Renison base plan	MRT00002
01473.tif	Tas/2/3106	Renison grid GAR, section of drillhole ddh RBE 42, base plan	MRT00002
01474.tif	Tas/2/3172	Ramsay grid CSB (mine area), composite section of line 5480N topo, mag, geochemistry, geology	MRT00002
01475.tif	Tas/2/2252	Ramsay grid CAF, profiles of L4700N, Topo, Mag, Chrono, Geochem & Geology	MRT00002
01476.tif	Tas/2/3377	Renison grid GAT, geochemical grid auger sampling, tin results in ppm	MRT00002
01477.tif	Tas/2/3375	Renison grid GAT, geochemical grid auger sampling, nickel results in ppm	MRT00002
01478.tif	Tas/2/1856	Ramsay grid CAF, L5360N profiles, Topo, Mag, Crone, Geochem	MRT00002
01479.tif	Tas/2/2644	Dighem Survey/Mt Bischoff, Tasmania electromagnetics	MRT00002
01480.tif	Tas/2/3674	Renison GAP, drillhole location plan	MRT00002
01481.tif	Tas/2/2586	Ramsay grid CSB, composite section of L5480N, topo, mag, geochemistry & geology	MRT00002
01482.tif	Tas/2/3905	Deep Gully Creek grid, section of drillhole ddh DGC 1B, 3 & 4, geological details	MRT00002
01483.tif	Tas/2/3176	Ramsay grid CSB, plan of south Bischoff mine area showing proposed drillholes A - D	MRT00002
01484.tif	Tas/2/4080	Butlers Road grid BRG, base plan	MRT00002
01485.tif	Tas/2/4124	Butlers Road grid BRG, composite section of L5400N(e), topo, mag, genie, geochem & geology	MRT00002
01486.tif	Tas/2/3823	Deep Gully Creek grid, drillhole location plan	MRT00002
01487.tif	TAS/2/4006	Deep Gully creek grid/geochemical grid auger sampling lead contours	MRT00002
01488.tif	Tas/2/3262	Plan of Deep Gully Creek grid, geochem auger sampling copper results in ppm	MRT00002
01489.tif	Tas/2/2153	Ramsay grid CAF, East extensions, detailed geological plan	MRT00002
01490.tif	Tas/2/3766	Ramsay grid CAB, geochemical grid auger sampling, arsenic results in ppm	MRT00002
01491.tif	Tas/2/3970	Renison project el 5-63 part 6, grid GAR	MRT00002
01492.tif	Tas/2/4200	Just-in-time-grid CJT, detailed geological plan	MRT00002
01493.tif	Tas/2/0869	Magnet mine area, geological interpretation	MRT00002
01494.tif	Tas/2/4010	Deep Gully Creek grid, tin stream geochem interpretation	MRT00002
01495.tif	Tas/2/3210	Ramsay grid CSB, section of drillhole ddh CSB1, geological details	MRT00002
01496.tif	Tas/2/1885	Ramsay grid CAJ, detailed geological plan	MRT00002
01497.tif	Tas/2/2249	Ramsay grid CAF, profiles of L5060N, topo, mag, chrono, geochem & geology	MRT00002
01498.tif	Tas/2/2628	Renison grid GAT, geochemical grid auger sampling, zinc results in ppm	MRT00002
01499.tif	Tas/2/3784	Renison grid GAT, applied potential survey RBE 50	MRT00002
01500.tif	Tas/2/2629	Renison grid GAT, geochemical grid auger sampling, nickel results in ppm	MRT00002
01501.tif	Tas/2/4141	el 5-63 area 2, WOW grid, ddh CR1 section composite geology & geochem	MRT00002
01502.tif	Tas/2/2606	Ramsay grid CSB, South Bischoff mine area, plan of adits A, B, C, D & Main costean, detailed geological plan	MRT00002
01503.tif	Tas/2/3013	Mt Ramsay area, profiles of total magnetic intensity	MRT00002
01504.tif	Tas/2/3070	el 5-63 area 6, Renison base plan	MRT00002
01505.tif	Tas/2/1747	Ramsay 370 390-D, stream sediment sampling, Sn values in ppm	MRT00002
01506.tif	Tas/2/3722	Plan of Deep Gully Creek grid, rock chip sampling results	MRT00002
01507.tif	Tas/2/2570	Ramsay grid CAG, geochem grid auger sampling, tin results in ppm	MRT00002
01508.tif	Tas/2/3513	Ramsay L30 grid, geochemical grid auger sampling, copper results in ppm	MRT00002
01509.tif	Tas/2/2576	Renison grid GAR, surveyed points on L4820N section of drillhole ddh RBE 22, geochem results for Pb, Zn & Ag	MRT00002
01510.tif	Tas/2/3762	Ramsay grid CAB, geochemical grid auger sampling, zinc results in ppm	MRT00002
01511.tif	Tas/2/2589	Heazlewood plan showing prop work 01-01-1981 to 30-06-1981	MRT00002
01512.tif	Tas/2/2608	Ramsay grid CSB, South Bischoff mine area, plan of adits A, B, C, D & main costean. Geochem sample results for Pb, Zn, Ag & As	MRT00002
01513.tif	Tas/2/1833	Ramsay grid CAL, base plan	MRT00002
01514.tif	Tas/2/1895	Ramsay grid CAJ, L5000N profiles, topo, mag, crone & geochem	MRT00002
01515.tif	Tas/2/2585	Ramsay grid CSB, composite section of L5240N, topo, mag, geochem & geology	MRT00002
01516.tif	Tas/2/3827	Section of drillholes ddh CAI 1 & 2, geological interpretation	MRT00002
01517.tif	Tas/2/3926	Deep Gully Creek grid, section between ddh DGC 2 & 5, geological details	MRT00002
01518.tif	Tas/2/2601	Renison grid CSB, zinc contour plan showing separate stat summaries for auger geochem for granitic & non granitic areas	MRT00002
01519.tif	Tas/2/2248	Ramsay grid CAL, profiles of L5480N, topo, mag, chrono, geochem & geology	MRT00002

01520.tif	Tas/2/3679	Renison grid GAT, plan showing Sn, As geochemical highs, GAN Dighem group 1, prop diamond drillholes	MRT00002
01521.tif	Tas/2/2165	Ramsay grid CAF, geochemical grid auger sampling, nickel results in ppm	MRT00002
01522.tif	Tas/2/2102	Ramsay grid CAJ, geological interpretation	MRT00002
01523.tif	Tas/2/4159	Butlers Road grid BRG, geochemical grid auger sampling results for As, Sn, Pb & Ag in ppm	MRT00002
01524.tif	Tas/2/2790	el 5-63 area 1, Arthur River - Magnet, base plan	MRT00002
01525.tif	Tas/2/2542	Ramsay grid CAG, L5120N profiles, Topo, Mag, E.M, Geochem & Geology	MRT00002
01526.tif	Tas/2/3569	Plan of Ramsay grid CKC, geochem grid auger sampling, arsenic results in ppm	MRT00002
01527.tif	Tas/2/3499	Ramsay L80 grid, ground magnetic contour plan	MRT00002
01528.tif	Tas/2/3257	Plan of Deep Gully Creek grid geological interpretation	MRT00002
01529.tif	Tas/2/3005	Mt Ramsay area, flight path plot	MRT00002
01530.tif	Tas/2/3166	Ramsay grid CSB (mine area) Composite section of line 5640N topo, mag, geochem, geology	MRT00002
01531.tif	Tas/2/1736	Ramsay 370390-C, stream sediment sampling, Cu, Pb, Zn & Ni values in ppm	MRT00002
01532.tif	TAS/2/3255	plan of Deep Gully Creek grid geological interpretation	MRT00002
01533.tif	Tas/2/1989	Arthur River project, traverse IV geology & geochemistry section	MRT00002
01534.tif	Tas/2/2716	Renison grid GAR, plan showing location of prop drillhole on L3920N & access to drillsite	MRT00002
01535.tif	Tas/2/4157	North Pieman grid 180H, composite section of L5640N, topo, mag, genie, geochem & geology	MRT00002
01536.tif	Tas/2	375 380 H-C, Cu (ppm)	MRT00004
01537.tif	Tas/2	380 395-A, S-S, Cu in ppm	MRT00004
01538.tif	Tas/2/D-LH02-504R	el 12-78 Scamander, Tas. stream sediment survey-geochemistry - Sn, W, Mo	MRT00004
01539.tif	Tas/2/2425	Ramsay Grid-CAE, L6320 N profiles topo,mag,crone,geochem,geology	MRT00004
01540.tif	Tas/2	380 395-B, S-S, Sn in ppm	MRT00004
01541.tif	Tas/2	380 375-H-C, Sn in ppm	MRT00004
01542.tif	Tas/2	375 375 - C, sheet 1	MRT00004
01543.tif	Tas/2	375 375-B, S-S, Zn in ppm	MRT00004
01544.tif	Tas/2	380 390-D, S-S, Pb in ppm	MRT00004
01545.tif	Tas/2/T610	12-78-61 el 12-78 Scamander, geology	MRT00004
01546.tif	Tas/2	370 410-C Base	MRT00004
01547.tif	Tas/2	375 395-A SS Cu	MRT00004
01548.tif	Tas/2/4186	East Tasmania Scamander 1000N	MRT00004
01549.tif	Tas/2	Scamander wolfram creek base, Lho2-1018	MRT00004
01550.tif	Tas/2/539	el 12-78 Scamander loila tier grid slope corrections	MRT00004
01551.tif	Tas/2	375 375 - B, sheet 3	MRT00004
01552.tif	Tas/2	Comstaff metric grid - GAG, topo. profile L 5000N	MRT00004
01553.tif	Tas/2	385 385-D, S-S, Cu in ppm	MRT00004
01554.tif	Tas/2/1725	Ramsay 370390-B geochemical base plan	MRT00004
01555.tif	Tas/2/2450	Ramsay Grid - CAM detailed geological plan	MRT00004
01556.tif	Tas/2	385 390-C, S-S, Cu in ppm	MRT00004
01557.tif	Tas/2	Eastern Creek Road	MRT00004
01558.tif	Tas/2/A1	el 10-80 Great Pyramid, Tas., Great Pyramid prospect, geology	MRT00004
01559.tif	Tas/2	375 380-C, S-S, Pb in ppm	MRT00004
01560.tif	Tas/2	Project Pieman map sheet 43 corinna	MRT00004
01561.tif	Tas/2	355410 H-C, Ni (ppm)	MRT00004
01562.tif	Tas/2/2440	Ramsay Grid-CAI, base plan	MRT00004
01563.tif	Tas/2	370400 H-C, Zn (ppm)	MRT00004
01564.tif	Tas/2	360 400 H-C, Zn in ppm	MRT00004
01565.tif	Tas/2	380 385-A, S-S, Zn (ppm)	MRT00004
01566.tif	Tas/2	Scamander silver echo base, LHO2-1016	MRT00004
01567.tif	Tas/2	Dighem Survey-Scamander, resistivity for Broken Hill Proprietary Co. Ltd	MRT00004
01568.tif	Tas/2/	385380-B, s-s, Pb in ppm	MRT00004
01569.tif	Tas/2/2034	Ramsay area - CAA, location of geochemical anomalies as known February 1980	MRT00004
01570.tif	Tas/2/T610	12-78-61 el 12-78 Scamander, geology	MRT00004
01571.tif	Tas/2/3622	Chester-Pinnacle project, EAA grid-line 1670S, ddhs PP45, 48 & 54, EAB3	MRT00001
01572.tif	Tas/2/0591	Scamander el 12-78 Argus grid (on Flagstaff stream anomaly) slope corrections	MRT00004
01573.tif	Tas/2	EL 12-78 Scamander flagstaff ridge and spur grid soils geochem Zn, LHO2-1003	MRT00004
01574.tif	Tas/2/D-LH02-505R	el 12-78 Scamander, stream sediment survey-geochem - Cu, Pb, Zn	MRT00004
01575.tif	Tas/2/1897	el 5-63 area 1, Magnet-Arthur River plan to accompany quarter report ending 31st March 1985	MRT00004
01576.tif	Tas/2	375 380-D, s-s, Pb in ppm	MRT00004
01577.tif	Tas/2	355385 H-C, Sn (ppm)	MRT00004
01578.tif	Tas/2/2026	Ramsay area - CAA, photogeological interpretation	MRT00004
01579.tif	Tas/2	385 390-D, S-S, Pb in ppm	MRT00004
01580.tif	Tas/2/2046	Ramsay area - CAL, geochemical grid auger sampling	MRT00004
01581.tif	Tas/2/2902	Ramsay grid CAL, plan & section of drillhole CAL 1 base plan	MRT00004
01582.tif	Tas/2/1466	Chester area, ddhs CP 3, 5, 11 & 23 section 6N	MRT00001
01583.tif	Tas/2/4152	EEA grid line 2200S, ddhs pp 34, 36, 40 & 42, section of prop scout drilling prog, Southern Trench area	MRT00001
01584.tif	Tas/2/1592	375 385-C, Beamish grid geochemistry, Cu, Pb, Zn, Ba values in ppm	MRT00001
01585.tif	Tas/2/3635	Chester-Pinnacles project, EAD grid-line 600N, part ddhs CP3 & 11, ddhs CP 18 & 5	MRT00001
01586.tif	Tas/2/2916	Ramsay grid - CAF plan & section of drillhole ddh CAF 5 base plan	MRT00004
01587.tif	Tas/2	355 390 H-C, Zn in ppm	MRT00004
01588.tif	Tas/2	385 380-A, S-S, Cu in ppm	MRT00004
01589.tif	Tas/2	375 395-C S-S Pb	MRT00004
01590.tif	Tas/2/T610	A1 Scamander el 12-78-geochemical sample locations	MRT00004
01591.tif	Tas/2/1726	Ramsay 370390-C geochemical base plan	MRT00004
01592.tif	Tas/2/2054	Ramsay area, proposed work program for 1980	MRT00004
01593.tif	Tas/2	375 375 - B, sheet 1	MRT00004
01594.tif	Tas/2/2434	Ramsay Grid-CAM, L5120 N profiles Topo,Mag,E.M,Geochem,Geology	MRT00004
01595.tif	Tas/2/2951	Ramsay grid - CAM geological interpretation plan	MRT00004
01596.tif	Tas/2/539	el 12-78 Scamander loila tier grid geology-alterations fractures veins stereonet projections	MRT00004
01597.tif	Tas/2/2920	Ramsay grid - CAF plan & section of drillhole DDH CAF 3 geological details	MRT00004
01598.tif	Tas/2	375 385-C, S-S, Ni in ppm	MRT00004
01599.tif	Tas/2/2941	Ramsay Grid-CAF plan ans section of drillhole ddh CAF 6 geochemical results for Au,Bi,F.	MRT00004
01600.tif	Tas/2/590	Scamander el 12-78 Argus grid (on Flagstaff stream anomaly) soil geochemistry Cu-Pb	MRT00004
01601.tif	Tas/2	I 5000 LH02-1035 Scamander silver echo grid geology	MRT00004
01602.tif	Tas/2	375 375-D SS Ni	MRT00004
01603.tif	Tas/2	380 390-C, s-s, Zn in ppm	MRT00004
01604.tif	Tas/2	375385-D, s-s, Ni (ppm)	MRT00004
01605.tif	A1-10/80-9	EL10/80 Great Pyramid tin prospect mapping of adits sheet 1 of 3	MRT00004
01606.tif	Tas/2	375 370-A S-S Zn 1;5000	MRT00004
01607.tif	Tas/2	375 395-B SS Cu	MRT00004
01608.tif	Tas/2	N.E Tasmania Scmander cramps grid ground magnetics 11pt filtered data i 5000 LH02-1040	MRT00004
01609.tif	Tas/2/582	el 12-78 Scamander Flagstaff ridge and spur grid Pb soils geochem	MRT00004
01610.tif	Tas/2/2099	Ramsay grid - CAE, geological interpretation	MRT00004
01611.tif	Tas/2	385 390-A, S-S, Pb in ppm	MRT00004
01612.tif	Tas/2	380 385-A, S-S, Pb in ppm	MRT00004
01613.tif	Tas/2/2433	Ramsay Grid-CAM, L5000 N profiles Topo,Mag,E.M,Geochem,Geology	MRT00004
01614.tif	Tas/2/1723	Ramsay 370395-D geochemical base plan	MRT00004

01615.tif	Tas/2/2979	Ramsay Grid	MRT00004
01616.tif	Tas/2	375 380-B, S-S, Pb in ppm	MRT00004
01617.tif	Tas/2/2935	Ramsay grid CAF plan and section of drillhole DHH CAF 5 geochem results for Sn,Cu,W	MRT00004
01618.tif	Tas/2	370 415 H-C, Cu in ppm	MRT00004
01619.tif	Tas/2	370 390-D SS Cu	MRT00004
01620.tif	Tas/2/1901 A	Ramsay grid - CAF, stacked crone EM profiles	MRT00004
01621.tif	Tas/2/1722	Ramsay 370395-C geochem base plan	MRT00004
01622.tif	Tas/2	1,5000 LH02-1030, N.E Tas silver echo grid ground magnetics Scamander E.L	MRT00004
01623.tif	Tas/2/el 10-80	Scamander base	MRT00004
01624.tif	Tas/2	Sheet K55-03, Burnie - 80 mesh, Cu in ppm	MRT00004
01625.tif	Tas/2	380 380-B, S-S, Zn in ppm	MRT00004
01626.tif	Tas/2	Project - Mt Block, sheet 2	MRT00004
01627.tif	Tas/2/2027	Ramsay area - CAA, photogeological interpretation	MRT00004
01628.tif	Tas/2/T610	el 12-78 Scamander, stream sample locations	MRT00004
01629.tif	Tas/2/1899	Ramsay grid - CAF, stacked crone EM profiles	MRT00004
01630.tif	Tas/2	375 380-D, S-S, Zn in ppm	MRT00004
01631.tif	Tas/2/LH02-1029	N.E Tasmania Scamander silver echo ground magnetics line 10 800E and 11000	MRT00004
01632.tif	Tas/2/2897	Ramsay grid - CAF plan & section of drillhole CAF 3 base plan	MRT00004
01633.tif	Tas/2	375 375-A, S-S, Ni in ppm	MRT00004
01634.tif	Tas/2	370 400-C SS Ni	MRT00004
01635.tif	Tas/2	360 400 H-C, Ni in ppm	MRT00004
01636.tif	Tas/2	380 395-D SS Zn	MRT00004
01637.tif	Tas/2	370400-C ss Pb	MRT00004
01638.tif	Tas/2	380 395-H-C, Pb in ppm	MRT00004
01639.tif	Tas/2/1947	Ramsay area, base plan	MRT00004
01640.tif	Tas/2	380390-H-C, Sn (ppm)	MRT00004
01641.tif	Tas/2/2432	Ramsay Grid-CAM, L4880 N profiles Topo, Mag, E.M, Geochem , Geology	MRT00004
01642.tif	Tas/2	380 390-D, S-S, Ni (ppm)	MRT00004
01643.tif	Tas/2	Sheet K55-05, Queenstown - 80 mesh stream Cu (ppm)	MRT00004
01644.tif	Tas/2	370 420 H-C, Pb in ppm	MRT00004
01645.tif	Tas/2	380 380-C, S-S, Cu in ppm	MRT00004
01646.tif	Tas/2	375375-B, s-s, Zn (ppm)	MRT00004
01647.tif	Tas/2/2040	Ramsay area - CAJ, geochem grid auger sampling	MRT00004
01648.tif	Tas/2	375 390-B SS Sn	MRT00004
01649.tif	Tas/2	380 390-H-C,Ni in ppm	MRT00004
01650.tif	Tas/2	380 390-C, S-S, Cu in ppm	MRT00004
01651.tif	Tas/2/2932	Ramsay Grid-CAF plan and section of drillhole ddh CAF 4 geochemical results for Pb,Zn,Ag.	MRT00004
01652.tif	Tas/2	385 380-B, S-S, Zn in ppm	MRT00004
01653.tif	Tas/2/2453	Ramsay grid -CAM geochemical grid auger sampling lead results in ppm	MRT00004
01654.tif	Tas/2	380 385-B, S-S, Ni in ppm	MRT00004
01655.tif	Tas/2/1014	Cramps grid geology	MRT00004
01656.tif	Tas/2	375 380-A, s-s, Pb in ppm	MRT00004
01657.tif	Tas/2/D-LH01-570R	el 12-78 Scamander-aeromagnetic contours, total magnetic intensity	MRT00004
01658.tif	Tas/2	Comstaff south leases, Tasmania, electromagnetic map, sheet 1 of 8	MRT00004
01659.tif	Tas/2	Sheet K55-05, Queenstown - 80 mesh stream Ni (ppm)	MRT00004
01660.tif	Tas/2	Scamander E.L 12-78 Argus grid (on Flagstaff stream anomaly)	MRT00004
01661.tif	Tas/2/2050	Ramsay area - CAE, geochemical grid auger sampling	MRT00004
01662.tif	Tas/2/Z010	A1 Upper Scamander area, stream sample results, Zn (ppm) in 40 & 80 mesh	MRT00004
01663.tif	Tas/2	380 380-H-C, Cu in ppm	MRT00004
01664.tif	Tas/2	350 390 H-C, Ni in ppm	MRT00004
01665.tif	Tas/2/2442	Ramsay Grid-CAI geological interpretation plan	MRT00004
01666.tif	Tas/2/2936	Ramsay grid CAF plan and section of drillhole ddh CAF 5 geochemical results for Pb,Zn,Ag.	MRT00004
01667.tif	Tas/2	375 395-C SS Zn	MRT00004
01668.tif	Tas/2	380 390-D, S-S, Cu in ppm	MRT00004
01669.tif	Tas/2	370 395-D SS Ni	MRT00004
01670.tif	Tas/2	Comstaff south leases Tasmania, isomagnetic contour map, sheet 3 of 8	MRT00004
01671.tif	Tas/2/2030	Ramsay area - CAA, geological interpretation	MRT00004
01672.tif	Tas/2	385 390 - D, sheet 4	MRT00004
01673.tif	Tas/2	375 385-D, S-S, Zn in ppm	MRT00004
01674.tif	Tas/2	370 420 H-C, Zn in ppm	MRT00004
01675.tif	Tas/2	360 390 H-C, Ni in ppm	MRT00004
01676.tif	Tas/2	380 395-D SS Cu	MRT00004
01677.tif	Tas/2	375 375-D SS Ni 1 5000-4	MRT00004
01678.tif	Tas/2/2375	Ramsay Grid-CSB, geological interpretation	MRT00004
01679.tif	Tas/2	Scamander, Tas magnetics	MRT00004
01680.tif	Tas/2	Zeehan D2, lands dept. machine print	MRT00004
01681.tif	Tas/2	Hellyer south SHT 10, lands dept machine print	MRT00004
01682.tif	Tas/2	380 385-B, S-S, Zn in ppm	MRT00004
01683.tif	Tas/2	380 380-B, s-s, Pb in ppm	MRT00004
01684.tif	Tas/2/2430	Ramsay Grid-CAM, base plan	MRT00004
01685.tif	Tas/2	380 385-H-C, Zn in ppm	MRT00004
01686.tif	Tas/2/T610	A1 Scamander el 12-78, stream sample results, Pb(ppm)-80 mesh, sheet 2	MRT00004
01687.tif	Tas/2	375 380 - C, sheet 3	MRT00004
01688.tif	Tas/2/2912	el 5-63 area 2 Ramsay base plan	MRT00004
01689.tif	Tas/2	Sheet K55-05, Queenstown - 80 mesh stream Zn (ppm)	MRT00004
01690.tif	Tas/2	stream seds - poor quality plan	MRT00004
01691.tif	Tas/2/LH02-1003	North East Tasmania, el 12-78 Scamander - geology and aeromag anomalies	MRT00004
01692.tif	Tas/2	355 385 H-C, Cu in ppm	MRT00004
01693.tif	Tas/2	380 390-H-C, Cu in ppm	MRT00004
01694.tif	Tas/2	15000 LH02-1026 Scamander B.L wolfram CK grid base sheet	MRT00004
01695.tif	Tas/2	375 375-D SS Cu	MRT00004
01696.tif	Tas/2	EL 12-78 Scamander flagstaff ridge and spur grid soils geochem Cu, LH02-1001	MRT00004
01697.tif	Tas/2	Sheets K55-06, K55-08 -80 mesh stream Sn & W (ppm)	MRT00004
01698.tif	Tas/2	EL 12-78 Scamander Flagstaff ridge and spur grid base map, 1.10 000	MRT00004
01699.tif	Tas/2	N.E Tas, Scamander, Scamander river group magnetics 7pt filtered 1 5000 LH02-1033	MRT00004
01700.tif	Tas/2	380375-H-C, Zn (ppm)	MRT00004
01701.tif	Tas/2	375 370-A S-S Ni 1,5000	MRT00004
01702.tif	Tas/2	1,10 000 Scamander E.L cramps grid drill section CRD 1	MRT00004
01703.tif	Tas/2	355 385 H-C, Zn in ppm	MRT00004
01704.tif	Tas/2/2439	Ramsay Grid-CAJ, L5000 N profiles topo, mag, E.M, geochem, geology	MRT00004
01705.tif	Tas/2	375 395-B S-S Ni	MRT00004
01706.tif	Tas/2/2943	Ramsay grid CAF plan ans section of drillhole ddh CAF 6 geochem results for AS,Ni.	MRT00004
01707.tif	Tas/2	355 385 H-C, Ni in ppm	MRT00004
01708.tif	Tas/2	380 395-D SS Ni	MRT00004
01709.tif	Tas/2	360410 H-C, Cu (ppm)	MRT00004

01710.tif	Tas/2	350 405 H-C, Ni in ppm	MRT00004
01711.tif	Tas/2	385 385-B, S-S, Zn in ppm	MRT00004
01712.tif	Tas/2/2905	Ramsay grid - CAF skarn base plan	MRT00004
01713.tif	Tas/2/2997	Mt Ramsay area, Tasmania contours of residual total magnetic intensity	MRT00004
01714.tif	Tas/2/2446	Ramsay Grid-CAF geochemical grid auger sampling nickel results in ppm	MRT00004
01715.tif	Tas/2	I:5000 LH02-1036 Scamander E.L silver echo grid soil geochemistry Sn,As (sn contoured)	MRT00004
01716.tif	Tas/2	380 380-A, s-s, Ni in ppm	MRT00004
01717.tif	Tas/2/585	el 12-78 Scamander Flagstaff ridge and spur grid Wo3 soils geochem	MRT00004
01718.tif	Tas/2/2983	Ramsay Grid	MRT00004
01719.tif	Tas/2/2010	A1 Upper Scamander area, stream sample results, Pb in ppm in 40 & 80 mesh	MRT00004
01720.tif	Tas/2	375380 H-C, Sn (ppm)	MRT00004
01721.tif	Tas/2	375 380-B base	MRT00004
01722.tif	Tas/2/T610	A1 Scamander el 12-78, stream sample results, Zn(ppm)-80 mesh, sheet 2	MRT00004
01723.tif	Tas/2/1642	Ramsay-Hatfield-Coldstream location of stream sediment samples assayed for tin	MRT00004
01724.tif	Tas/2/2948	Ramsay Grid-CAL plan ans section of drillhole DHH CAL 1 geochem results for Pb.Zn.Ag.	MRT00004
01725.tif	Tas/2	370 380 H-C, Sn in ppm	MRT00004
01726.tif	Tas/2	375 420-H-C, Pb in ppm	MRT00004
01727.tif	Tas/2	Scamander, Tas magnetics	MRT00004
01728.tif	Tas/2/2438	Ramsay Grid-CAJ, L4880 N profiles Topo,Mag,E.M,Geochem,Geology	MRT00004
01729.tif	Tas/2	380 380-H-C, Ni in ppm	MRT00004
01730.tif	Tas/2	375395-A ss Ni	MRT00004
01731.tif	Tas/2/2454	Ramsay grid -CAM geochemical grid auger sampling zinc results in ppm	MRT00004
01732.tif	Tas/2	380 385-C, S-S, Zn in ppm	MRT00004
01733.tif	Tas/2	Ramsay Grid-CAF geochemical grid auger sampling lead results in ppm	MRT00004
01734.tif	Tas/2	Sheets K55-06, K55-08 -80 mesh stream Co (ppm)	MRT00004
01735.tif	Tas/2	375 385-C, S-S, Pb in ppm	MRT00004
01736.tif	Tas/2/2411	Ramsay Grid-CAF, geological interpretation plan	MRT00004
01737.tif	Tas/2	375 385-B, S-S, Pb in ppm	MRT00004
01738.tif	Tas/2	385 385-B, S-S, Cu in ppm	MRT00004
01739.tif	Tas/2	375 380 H-C, Pb in ppm	MRT00004
01740.tif	Tas/2	375 380-B base	MRT00004
01741.tif	Tas/2	360 395 H-C, Sn in ppm	MRT00004
01742.tif	Tas/2	360 410 H-C, Ni in ppm	MRT00004
01743.tif	Tas/2	375 380-B, S-S, Cu in ppm	MRT00004
01744.tif	Tas/2/506	Pinnacles-Pyramid grids Sn in soils drillhole locations	MRT00004
01745.tif	Tas/2	I 5000 LH02-1037 Scamander E.L silver echo grid soil geochemistry Cu,Pb,Zn,Ag	MRT00004
01746.tif	Tas/2/1004	Flagstaff gidge and spur grid soils geochem WO	MRT00004
01747.tif	Tas/2	Scamander wolfram creek area aeromagnetics C.I.2.5nt, LHO2-1021	MRT00004
01748.tif	Tas/2	380390-A ss Cu	MRT00004
01749.tif	Tas/2	380 380-D, S-S, Cu (ppm)	MRT00004
01750.tif	Tas/2	380 385-C, s-s, Ni in ppm	MRT00004
01751.tif	Tas/2	370400 H-C, Cu (ppm)	MRT00004
01752.tif	Tas/2/T610	A1 Scamander el 12-78, stream sample results, sheet 2, As(ppm)-80 mesh	MRT00004
01753.tif	Tas/2/2045	Ramsay area - CAL, geochemical grid auger sampling	MRT00004
01754.tif	LH02-1057	Geophysical log DDH CRD-1	MRT00004
01755.tif	Tas/2/1005	Flagstaff ridge and spur grid siols geochem As	MRT00004
01756.tif	Tas/2/1898	Ramsay grid - CAF, stacked ground magnetic profiles	MRT00004
01757.tif	Tas/2	Dighem Survey-Scamander, Tasmania, enhanced magnetics for Broken Hill Proprietary Co. Ltd	MRT00004
01758.tif	Tas/2	375 420-H-C, Cu in ppm	MRT00004
01759.tif	Tas/2/2934	Ramsay Grid-CAF plan and section of drillhole ddh CAF 4 geochemical results for F,As,Ni.	MRT00004
01760.tif	Tas/2	Sheet K55-05, Queenstown - 80 mesh stream As (ppm)	MRT00004
01761.tif	Tas/2	Sheets K55-06, K55-08 -80 mesh stream Mn in ppm	MRT00004
01762.tif	Tas/2	375 380-A, S-S, Pb in ppm	MRT00004
01763.tif	Tas/2/2911	el 5-63 area 2 Ramsay base plan	MRT00004
01764.tif	Tas/2	Comstaff south leases Tas, electromagnetic map, sheet 8 of 8	MRT00004
01765.tif	Tas/2/2010	A1 Upper Scamander area	MRT00004
01766.tif	Tas/2/2930	Ramsay grid - CAF plan & section of drillhole ddh CAF 3 geochemical results for F,As,Ta,Fe	MRT00004
01767.tif	Tas/2	375 390-C S-S Cu	MRT00004
01768.tif	Tas/2	Project - Pieman Map sheet - Mackintosh, A3	MRT00004
01769.tif	Tas/2/1949	Ramsay area, base plan	MRT00004
01770.tif	Tas/2	380 385-H-C, Sn in ppm	MRT00004
01771.tif	Tas/2	370400-D ss Pb	MRT00004
01772.tif	Tas/2	385 390-C, S-S, Ni in ppm	MRT00004
01773.tif	Tas/2/2056	Ramsay area, proposed work program for 1980	MRT00004
01774.tif	Tas/2/2975	Ramsay Grid	MRT00004
01775.tif	Tas/2	Ag	MRT00004
01776.tif	Tas/2	375 395-B SS Pb	MRT00004
01777.tif	Tas/2/2895	Ramsay grid - CAF plan & section of drillhole CAF 1 base plan	MRT00004
01778.tif	Tas/2	375 375 - B, sheet 4	MRT00004
01779.tif	Tas/2/1639	Ramsay-Hatfield-Coldstream location of stream sediment samples assayed for lead	MRT00004
01780.tif	Tas/2	380 380-C, S-S, Pb in ppm	MRT00004
01781.tif	Tas/2	Hellyer south sheet 10, lands dept machine print	MRT00004
01782.tif	Tas/2	380 385-B, S-S, Pb in ppm	MRT00004
01783.tif	Tas/2	370 395-D SS Zn	MRT00004
01784.tif	Tas/2/2010	A1 Upper Scamander area, rock chip sample results, As(ppm)	MRT00004
01785.tif	Tas/2	Corinna D3, lands dept. machine print	MRT00004
01786.tif	Tas/2	375420-H-C, Zn (ppm)	MRT00004
01787.tif	Tas/2	Isomagnetic contour map	MRT00004
01788.tif	Tas/2	Comstaff south leases, electromagnetic map, sheet 6 of 8	MRT00004
01789.tif	Tas/2	365 405 H-C, SN in ppm	MRT00004
01790.tif	Tas/2/2927	Ramsay grid - CAF plan & section of drillhole DDH CAF 3 geochem results for Sn, Cu, W	MRT00004
01791.tif	Tas/2/1901	Ramsay grid - CAF, stacked crone EM profiles	MRT00004
01792.tif	Tas/2/LH02-1052	N.W Tas, Scamander cramps grid tin geochem gridMA6.7pt filit line 3000w 2600w 2100w	MRT00004
01793.tif	Tas/2	380 380-A, S-S Zn in ppm	MRT00004
01794.tif	Tas/2/2996	Mt Ramsay area, Tasmania flight path plot	MRT00004
01795.tif	Tas/2/2995	Mt Ramsay area, Tasmania flight path plot	MRT00004
01796.tif	Tas/2/T610	12-78-62R el 12-78 Scamander, Tas.-stream sample locations	MRT00004
01797.tif	Tas/2/2010	A1 Upper Scamander area, stream sample results, Sn inppm in 40 & 80 mesh	MRT00004
01798.tif	Tas/2	Comstaff south leases Tasmania, isomagnetic contour map, sheet 4 of 8	MRT00004
01799.tif	Tas/2	370 410-D base	MRT00004
01800.tif	Tas/2	375 385-B, S-S, Cu in ppm	MRT00004
01801.tif	Tas/2	380 390-A SS Pb	MRT00004
01802.tif	Tas/2	375385-B, s-s, Zn (ppm)	MRT00004
01803.tif	Tas/2/2928	Ramsay grid - CAF plan & section of drillhole ddh CAF 3 geochemical results for Pb, Zn, Ag	MRT00004
01804.tif	Tas/2/LD02-1001	el 12-78, Scamander aeromagnetic survey, total magnetic intensity contours, interpretations	MRT00004

01805.tif	Tas/2/2999	Mt Ramsay area, profiles of total magnetic intensity	MRT00004
01806.tif	Tas/2/2010	A1 Upper Scamander area, rock chip sample results, Sn(ppm)	MRT00004
01807.tif	Tas/2	380380-H-C, Sn (ppm)	MRT00004
01808.tif	Tas/2/2921	Ramsay grid - CAF plan & section of drillhole DDH CAF 4 geological details	MRT00004
01809.tif	Tas/2	375 380-B, S-S, Ni in ppm	MRT00004
01810.tif	Tas/2	T610A1 Scamander el 12-78-rock chip sample results (ppm) Cu-Pb-Zn, sheet 2	MRT00004
01811.tif	Tas/2/2904	Ramsay grid - CAF skarn base plan	MRT00004
01812.tif	Tas/2	360385 H-C, Sn (ppm)	MRT00004
01813.tif	Tas/2	370 395-D SS Sn	MRT00004
01814.tif	Tas/2	Aerial photographs interpretation of the catos anomaly area Scamander el 12-78 (Lh02)	MRT00004
01815.tif	Tas/2/1727	Ramsay 370390-D geochem base plan	MRT00004
01816.tif	Tas/2	Sheet K55-03, Burnie - 80 mesh, Zn in ppm	MRT00004
01817.tif	Tas/2/2882	Ramsay grid -CAI geochemical grid auger sampling tin contours in ppm	MRT00004
01818.tif	Tas/2/T610	12-78-64R el 12-78 Scamander, stream sample results As, Mo, W, Au	MRT00004
01819.tif	Tas/2/2047	Ramsay area - CAL, geochemical grid auger sampling	MRT00004
01820.tif	Tas/2	Comstaff south leases, Tasmania, electromagnetic map, sheet 5 of 8	MRT00004
01821.tif	Tas/2	380 395-C SS Zn	MRT00004
01822.tif	Tas/2/2943	Ramsay Grid-CAF plan ans section of drillhole ddh CAF 7 geochemical results for Sn,Cu,W	MRT00004
01823.tif	Tas/2/2915	Ramsay grid - CAF plan & section of drillhole DDH CAF 4 base plan	MRT00004
01824.tif	Tas/2	360 405 H-C, Pb in ppm	MRT00004
01825.tif	Tas/2	360 385 H-C, Sn in ppm	MRT00004
01826.tif	Tas/2	Hellyer south SHT 11, lands dept machine print	MRT00004
01827.tif	Tas/2/2441	Ramsay Grid-CAI detailed geological plan	MRT00004
01828.tif	Tas/2	385 390-B, s-s, Ni in ppm	MRT00004
01829.tif	Tas/2/2929	Ramsay grid - CAF plan & section of drillhole ddh CAF 3 geochem results for Au, Bi, Mo	MRT00004
01830.tif	Tas/2/2896	Ramsay grid - CAF plan & section of drillhole CAF 2 base plan	MRT00004
01831.tif	Tas/2/4186	East Tasmania Scamander 1000N	MRT00004
01832.tif	Tas/2	Hellyer south SHT 11, lands dept machine print	MRT00004
01833.tif	Tas/2/2949	Ramsay Grid-CAL plan ans section of drillhole DHH CAL 1 geochemical results for Au.Bi.Mo.	MRT00004
01834.tif	Tas/2/2981	Ramsay Grid - CAF plan and section of drillhole DDH CAF 4	MRT00004
01835.tif	Tas/2/1719	Ramsay 370400-D geochem base plan	MRT00004
01836.tif	Tas/2	375 380-B, S-S, Pb in ppm	MRT00004
01837.tif	Tas/2	Zeehan B1, lands dept. machine print	MRT00004
01838.tif	Tas/2	375 375-A, S-S, Zn in ppm	MRT00004
01839.tif	Tas/2	385 390-D, S-S, Ni in ppm	MRT00004
01840.tif	Tas/2	370415 H-C, Pb (ppm)	MRT00004
01841.tif	Tas/2	15000 LH02-1039 scamander E.L Wolfram CR. grid soil geochemistrt Cu,Pb,Zn,Ag	MRT00004
01842.tif	Tas/2	Comstaff metric grid - GAG, topo. profile L 5180N	MRT00004
01843.tif	Tas/2/2924	Ramsay grid - CAF plan & section of drillhole ddh CAF 7 geological details	MRT00004
01844.tif	Tas/2	375 385-C, S-S, Cu in ppm	MRT00004
01845.tif	Tas/2/2938	Ramsay Grid-CAF plan and section of drillhole ddh CAF 5 geochemical rusults for F,As,Ni,Li.	MRT00004
01846.tif	Tas/2/2051	Ramsay area - CAE, geochemical grid auger sampling	MRT00004
01847.tif	Tas/2/2031	Ramsay area - CAA, photogeological interpretation	MRT00004
01848.tif	Tas/2	380395-A, S-S, Pb (ppm)	MRT00004
01849.tif	Tas/2	Comstaff south leases Tasmania, isomagnetic contour map, sheet 5 of 8	MRT00004
01850.tif	Tas/2/2985	Ramsay Grid-CAF section of line 4400N section of drillhole ddh CAF 1 geological interpretation	MRT00004
01851.tif	Tas/2	360 400 H-C, Sn in ppm	MRT00004
01852.tif	Tas/2/1900a	Ramsay grid - CAL, stacked ground magnetic profiles	MRT00004
01853.tif	Tas/2	385 385-C, S-S, Cu in ppm	MRT00004
01854.tif	Tas/2	355 395 H-C, Zn in ppm	MRT00004
01855.tif	A1-10/80-10	EL10/80 Great Pyramid tin prospect mapping of adits sheet 2 of 3	MRT00004
01856.tif	Tas/2/1899A	el 12-78 scamander,Tas. aeromagnetic survey total magnetic intensity contours(residual)	MRT00004
01857.tif	Tas/2	375 380-C, S-S, Zn in ppm	MRT00004
01858.tif	Tas/2	375380 - B, sheet 4	MRT00004
01859.tif	Tas/2	385 385-D, s-s, Pb in ppm	MRT00004
01860.tif	Tas/2	380 390-A SS Sn	MRT00004
01861.tif	Tas/2	380395-A, S-S, Sn (ppm)	MRT00004
01862.tif	Tas/2	380 395-A, S-S, Zn in ppm	MRT00004
01863.tif	Tas/2	375395-B ss Cu	MRT00004
01864.tif	Tas/2	375380-B, s-s, Zn (ppm)	MRT00004
01865.tif	Tas/2	9-T610-3 A1-1899B el 12-78 Scamander, Tas. aeromatic survey total magnetic intensity contours interpretations	MRT00004
01866.tif	Tas/2	geology of the Huskisson salient, north west region	MRT00004
01867.tif	Tas/2/2917	Ramsay grid - CAF plan & section of drillhole ddh CAF 6 base plan	MRT00004
01868.tif	Tas/2	360 395 H-C, Cu in ppm	MRT00004
01869.tif	Tas/2/2028	Ramsay area - CAA, photogeological interpretation	MRT00004
01870.tif	Tas/2	375 375-B, S-S, Pb in ppm	MRT00004
01871.tif	Tas/2/1638	Ramsay-Hatfield-Coldstream location of stream sediment samples assayed for copper	MRT00004
01872.tif	Tas/2/1641	Ramsay-Hatfield-Coldstream location of stream sediment samples assayed for nickel	MRT00004
01873.tif	Tas/2/T610	A1 Scamander el 12-78-geochem sample locations, sheet 2	MRT00004
01874.tif	Tas/2	370400-D ss Cu	MRT00004
01875.tif	Tas/2/2049	Ramsay area CAL, geochem grid auger sampling	MRT00004
01876.tif	Tas/2	Sheet K55-03, Burnie - 80 mesh, Sn & W (ppm)	MRT00004
01877.tif	Tas/2	380 390-H-C, Pb in ppm	MRT00004
01878.tif	Tas/2	385 385-C, S-S, Zn (ppm)	MRT00004
01879.tif	Tas/2	Scmander(Flagstaff) ground magnetic profiles	MRT00004
01880.tif	Tas/2	385 385-A, S-S, Cu in ppm	MRT00004
01881.tif	Tas/2	370 380 H-C, Pb in ppm	MRT00004
01882.tif	Tas/2	380 380-D, S-S, Pb in ppm	MRT00004
01883.tif	Tas/2/2914	Ramsay grid - CAF plan & section of drillhole DDH CAF 3 base plan	MRT00004
01884.tif	Tas/2	370 380 H-C, Zn in ppm	MRT00004
01885.tif	Tas/2	Comstaff south leases, Tasmania, electromagnetic map, sheet 3 of 8	MRT00004
01886.tif	Tas/2	Sheet K55-05, Queenstown - 80 mesh stream Cr (ppm)	MRT00004
01887.tif	Tas/2	355390 H-C, Ni (ppm)	MRT00004
01888.tif	Tas/2/1640	Ramsay-Hatfield-Coldstream location of stream sediment samples assayed for zinc	MRT00004
01889.tif	Tas/2	380 395-C SS Pb	MRT00004
01890.tif	Tas/2/2925	Ramsay grid CAL, plan & section of drillhole ddh CAL 1 geological details	MRT00004
01891.tif	Tas/2/2029	Ramsay area - CAA, geological interpretation	MRT00004
01892.tif	Tas/2	385390-D, s-s, Cu (ppm)	MRT00004
01893.tif	Tas/2	375 375-A S-S Cu in ppm	MRT00004
01894.tif	Tas/2	Queenstown stream seds	MRT00004
01895.tif	Tas/2/2913	el 5-63 area 2 Ramsay base plan	MRT00004
01896.tif	Tas/2	360 385 H-C, Ni in ppm	MRT00004
01897.tif	Tas/2	Comstaff south leases Tasmania, isomagnetic contour map, sheet 8 of 8	MRT00004
01898.tif	Tas/2/2933	Ramsay Grid-CAF plan and section of drillhole DHH CAF 4 geochemical rusults for Au,Bi,Mo..	MRT00004
01899.tif	Tas/2	Sheet K55-03, Burnie - 80 mesh, Co (ppm)	MRT00004

01900.tif	Tas/2	380 395-C, S-S, Pb in ppm	MRT00004
01901.tif	Tas/2/D-LH02-503R	el 12-78 Scamander, Tas. stream sediement survey-geochem - As	MRT00004
01902.tif	Tas/2	Georges Bay III S, Upper Scamander	MRT00004
01903.tif	Tas/2/2450 (A)	Ramsay Grid - CAM detailed geological plan	MRT00004
01904.tif	Tas/2	375 385-D, S-S, Cu in ppm	MRT00004
01905.tif	Tas/2/	Sheet K55-05, Queenstown - 80 mesh stream Pb in ppm	MRT00004
01906.tif	Tas/2	Hellyer south SHT 11, lands dept machine print	MRT00004
01907.tif	Tas/2	355 395 H-C, Cu in ppm	MRT00004
01908.tif	Tas/2/0587	Scamander el 12-78 Argus grid (on Flagstaff stream anomaly) soil geology	MRT00004
01909.tif	Tas/2/2903	Ramsay grid - CAF skarn base plan	MRT00004
01910.tif	Tas/2	355 410 H-C, Zn in ppm	MRT00004
01911.tif	Tas/2	Scamander, NE Tas total magnetic intensity	MRT00004
01912.tif	Tas/2/2025	Photo interp part of el 5-63	MRT00004
01913.tif	Tas/2	380 395-D SS Sn	MRT00004
01914.tif	Tas/2/2010	A1 Upper Scamander area, rock chip sample results, Mo in ppm	MRT00004
01915.tif	Tas/2/589	Scamander el 12-78 Argus grid (on Flagstaff stream anomaly) soil geochem Zn-As	MRT00004
01916.tif	Tas/2/2448	Ramsay Grid-CAI geochemical grid auger sampling tungsten results in ppm	MRT00004
01917.tif	Tas/2/588	Scamander el 12-78 Argus grid (on Flagstaff stream anomaly) soil geochemistry Sn-WO3	MRT00004
01918.tif	Tas/2	Comstaff south leases, Tasmania, electromagnetic map, sheet 2 of 8	MRT00004
01919.tif	Tas/2/2443	Ramsay Grid-CAI geochem grid auger sampling copper results in pmm	MRT00004
01920.tif	Tas/2/LH02-1058	cramps grid line 10.000N ground magnetics	MRT00004
01921.tif	Tas/2	Project - Pieman Map sheet - Mackintosh, A1	MRT00004
01922.tif	Tas/2/1055	Scamander el 12-78 geology	MRT00004
01923.tif	Tas/2/1927	Ramsay grid - CAE, home track-L 5120N profiles topo, mag, crone, geochem	MRT00004
01924.tif	Tas/2	Comstaff south leases Tasmania, isomagnetic contour map, sheet 2 of 8	MRT00004
01925.tif	Tas/2/	Hellyer South sheet 10, lands dept. machine print	MRT00004
01926.tif	Tas/2	385 390-A, S-S, Zn (ppm)	MRT00004
01927.tif	Tas/2	355 410 H-C, Pb in ppm	MRT00004
01928.tif	Tas/2	Comstaff south leases, Tasmania, electromagnetic map, sheet 7 of 8	MRT00004
01929.tif	Tas/2	375 380-A, s-s, Cu in ppm	MRT00004
01930.tif	Tas/2	385 385-A, S-S, Zn in ppm	MRT00004
01931.tif	Tas/2	380 385-C, S-S, Pb (ppm)	MRT00004
01932.tif	Tas/2	385 385-D, s-s, Ni inppm	MRT00004
01933.tif	Tas/2	380 390-B, S-S, Pb in ppm	MRT00004
01934.tif	Tas/2	370 400-D SS Zn	MRT00004
01935.tif	Tas/2	375 375 - B, sheet 2	MRT00004
01936.tif	Tas/2	375 385-A, S-S, Pb in ppm	MRT00004
01937.tif	Tas/2	380380-A, s-s, Pb (ppm)	MRT00004
01938.tif	Tas/2/2977	Ramsay Grid - CAF plan and section of drillhole DDH CAF 5 Mag Susc	MRT00004
01939.tif	Tas/2	375 380 - C, sheet 1	MRT00004
01940.tif	Tas/2	380 385-A, S-S, Sn in ppm	MRT00004
01941.tif	Tas/2	385 385-B, s-s, Ni in ppm	MRT00004
01942.tif	Tas/2/2426	Ramsay Grid-CAE, L6560 N profiles Topo,Mag,Crone,Geochem,Geology	MRT00004
01943.tif	Tas/2	Sheet K55-03, Burnie - 80 mesh, Bi & As (ppm)	MRT00004
01944.tif	Tas/2	380390-B, s-s, Sn (ppm)	MRT00004
01945.tif	Tas/2/2980	Ramsay Grid - CAF plan and section of drillhoe DDH CAF 3 Geol Interp	MRT00004
01946.tif	Tas/2	385 390 - D, sheet 2	MRT00004
01947.tif	Tas/2	375 385-H-C, Pb in ppm	MRT00004
01948.tif	Tas/2	Comstaff metric grid - GAG, contour plan	MRT00004
01949.tif	Tas/2/2032	Ramsay area - CAA, location of geochem anomalies as known February 1980	MRT00004
01950.tif	Tas/2	375380-D, s-s, Zn (ppm)	MRT00004
01951.tif	Tas/2	380 380-B, S-S, Cu in ppm	MRT00004
01952.tif	Tas/2	Scamander, NE Tas, total magnetic intensity	MRT00004
01953.tif	Tas/2	375 380-A, S-S, Zn in ppm	MRT00004
01954.tif	Tas/2/2944	Ramsay grid CAF plan ans section of drillhole ddh CAF 7 geochem results for Pb,Zn,Ag.	MRT00004
01955.tif	Tas/2	380390-H-C, Zn (ppm)	MRT00004
01956.tif	Tas/2/	375375 - C, sheet 2	MRT00004
01957.tif	Tas/2	370 380 H-C, Ni in ppm	MRT00004
01958.tif	Tas/2	370420 H-C, Ni (ppm)	MRT00004
01959.tif	Tas/2	350405 H-C, Zn (ppm)	MRT00004
01960.tif	Tas/2	355 390 H-C, Cu in ppm	MRT00004
01961.tif	Tas/2	350 405 H-C, Pb in ppm	MRT00004
01962.tif	Tas/2/2984	Ramsay Grid-CAF plan and section of drillhole dhh CAF 7 geological interpretation	MRT00004
01963.tif	Tas/2	375 375-A, S-S, Sn in ppm	MRT00004
01964.tif	Tas/2	370 400-C SS Cu	MRT00004
01965.tif	Tas/2/Lh02-1031	N.E Tasmania Scamander cramps grid ground magnetics line 2600w	MRT00004
01966.tif	Tas/2	385 385-A, S-S, Ni in ppm	MRT00004
01967.tif	Tas/2	360 385 H-C, Ni in ppm	MRT00004
01968.tif	Tas/2	375 370-A ss Pb	MRT00004
01969.tif	Tas/2/T630	A1 el 12-78 Scamander, Tas., granite traveres soil sample locations and geology	MRT00004
01970.tif	Tas/2/2899	Ramsay grid CAF plan & section of drillhole CAF 5 base plan	MRT00004
01971.tif	Tas/2	385 385-C, S-s, Pb in ppm	MRT00004
01972.tif	Tas/2	370 415 H-C, Zn in ppm	MRT00004
01973.tif	Tas/2	Scamander silver echo area aeromagnetics C.I 205nt	MRT00004
01974.tif	Tas/2	380 395-C, S-S, Cu in ppm	MRT00004
01975.tif	Tas/2/2998	Mt Ramsay area, Tasmania contours of residual total magnetic intensity	MRT00004
01976.tif	Tas/2	375 380-B, S-S, Zn in ppm	MRT00004
01977.tif	Tas/2	360 385 H-C, Cu in ppm	MRT00004
01978.tif	Tas/2	385 380-A, S-S, Ni in ppm	MRT00004
01979.tif	Tas/2	Hellyer south sheet 10, lands dept machine print	MRT00004
01980.tif	Tas/2	375375-D ss Zn	MRT00004
01981.tif	Tas/2	375370-A ss Ni	MRT00004
01982.tif	Tas/2/583	el 12-78 Scamander Flagstaff ridge and spur grid Zn soils geochem	MRT00004
01983.tif	Tas/2/T610	A1 Scamander el 12-78-rock chip sample results (ppm) Sn, sheet 2	MRT00004
01984.tif	Tas/2	375 380 - B, sheet 3	MRT00004
01985.tif	Tas/2	375 380 - C, sheet 4	MRT00004
01986.tif	Tas/2	375 380-B, S-S, Cu in ppm	MRT00004
01987.tif	Tas/2/2950	Ramsay Grid-CAL plan ans section of drillhole DHH CAL 1 geochemical results for F. As	MRT00004
01988.tif	Tas/2/2010	A1 Upper Scamander area, stream sample results, Cu in ppm 40 & 80 mesh	MRT00004
01989.tif	Tas/2	380 395-C, S-S, Sn in ppm	MRT00004
01990.tif	Tas/2/2423	Ramsay Grid-CAE, L5840 N profiles Topo,Mag,Crone,Geochem,Geology	MRT00004
01991.tif	Tas/2/2010	A1 Upper Scamander area, stream sample results, As (ppm) in 40 & 80 mesh	MRT00004
01992.tif	Tas/2	360395 H-C, Ni (ppm)	MRT00004
01993.tif	Tas/2	385 390-C, S-S, Pb in ppm	MRT00004
01994.tif	Tas/2	375 385-D, S-S, Pb in ppm	MRT00004

01995.tif	Tas/2/1721	Ramsay 370395-B geochemical base plan	MRT00004
01996.tif	Tas/2	Comstaff south leases Tasmania, isomagnetic contour map, sheet 1 of 8	MRT00004
01997.tif	Tas/2	375 370-A SS Zn	MRT00004
01998.tif	Tas/2	360 410 HC, Pb in ppm	MRT00004
01999.tif	Tas/2/2898	Ramsay grid - CAF plan & section of drillhole CAF 4 base plan	MRT00004
02000.tif	Tas/2/2048	Ramsay area - CAL, geochemical grid auger sampling	MRT00004
02001.tif	Tas/2	360 385 H-C, Zn in ppm	MRT00004
02002.tif	Tas/2	380 385-A, S-S, Ni in ppm	MRT00004
02003.tif	Tas/2	385 390-D, s-s, Zn in ppm	MRT00004
02004.tif	Tas/2	Comstaff metric grid - GAG, topo. profile L 5120N	MRT00004
02005.tif	Tas/2	380 380-A, S-S, Cu in ppm	MRT00004
02006.tif	Tas/2	375380-C, s-s, Cu (ppm)	MRT00004
02007.tif	Tas/2/T610	D-LH02-02 el 12-78 Scamander, Tas., stream sediment survey-sample locations	MRT00004
02008.tif	Tas/2	380 385-H-C, Cu in ppm	MRT00004
02009.tif	Tas/2	375 385-H-C, Cu ppm	MRT00004
02010.tif	Tas/2	375 390-C S-S Ni	MRT00004
02011.tif	LH02-1017	Scamander upper Scamander base	MRT00004
02012.tif	Tas/2	380 390-B, S-S, Cu in ppm	MRT00004
02013.tif	Tas/2/2427	Ramsay Grid-CAF, L6800 N profiles Topo,Mag,Crone,Geochem,Geology	MRT00004
02014.tif	Tas/2/2901	Ramsay grid - CAF plan & section of drillhole CAF 7 base plan	MRT00004
02015.tif	Tas/2	380 390-C, s-s, Sn in ppm	MRT00004
02016.tif	Tas/2	375 395-B S-S Zn	MRT00004
02017.tif	Tas/2/584	el 12-78 Scamander Flagstaff ridge and spur grid Sn soils geochem	MRT00004
02018.tif	Tas/2/T610	A1 Scamander el 12-78-geology sheet 2	MRT00004
02019.tif	Tas/2	Comstaff metric grid - GAG, topo. profile L 4880N	MRT00004
02020.tif	Tas/2	375400-H-C, Sn (ppm)	MRT00004
02021.tif	Tas/2/2421	Renison Grid-GAR, plan showing proposed locations of drillhouse V-B	MRT00004
02022.tif	Tas/2	350 390 H-C, Cu in ppm	MRT00004
02023.tif	A-12/78-24	Scamander EL12/78 rock chip sample results (ppm) Mo sheet 2	MRT00004
02024.tif	Tas/2	380 380-D, S-S, Ni in ppm	MRT00004
02025.tif	Tas/2/Z010	A1 Upper Scamander area, rock chip sample results, Cu-Pb-Zn (ppm)	MRT00004
02026.tif	Tas/2	Generalized strike and dip directions of bedding	MRT00004
02027.tif	Tas/2/Z010	A1 Upper Scamander area- geology, sheet 1	MRT00004
02028.tif	Tas/2	380380-B, s-s, Ni (ppm)	MRT00004
02029.tif	Tas/2	375 380-C base	MRT00004
02030.tif	Tas/2	Project - Mt Black, sheet 3 topo	MRT00004
02031.tif	Tas/2	Comstaff south leases Tasmania, isomagnetic contour map, sheet 6 of 8	MRT00004
02032.tif	Tas/2	5000 LH02-1038 Scamander E.I wolfram CK. grid soil geochem Sn,As	MRT00004
02033.tif	Tas/2	370 395-D SS Pb	MRT00004
02034.tif	Tas/2/2939	Ramsay Grid-CAF plan and section of drillhole dhf CAF 6 geochemical results for Sn,Cu,W	MRT00004
02035.tif	Tas/2	380390-B, s-s, Ni (ppm)	MRT00004
02036.tif	Tas/2	355 410 H-C, Cu in ppm	MRT00004
02037.tif	Tas/2	350 390 H-C, Sn in ppm	MRT00004
02038.tif	Tas/2/2907	el 5-63 area 2 Ramsay base plan	MRT00004
02039.tif	Tas/2/1042	Cramps grid Sn assay results	MRT00004
02040.tif	Tas/2/2437	Ramsay Grid-CAJ, L4640 N profiles Topo,Mag,E.M,Geochem,Geology	MRT00004
02041.tif	Tas/2/Z010	A1 Upper Scamander area, stream sample results, sheet 1, Mo-W(ppm)-80 mesh	MRT00004
02042.tif	Tas/2	375 380-C, S-S, Pb in ppm	MRT00004
02043.tif	Tas/2	365 405 H-C, Cu in ppm	MRT00004
02044.tif	Tas/2	375 420-H-C, Ni in ppm	MRT00004
02045.tif	Tas/2	360 400 H-C, Cu in ppm	MRT00004
02046.tif	Tas/2	385 390-A, S-S, Ni in ppm	MRT00004
02047.tif	Tas/2	375 380-A, S-S, Ni in ppm	MRT00004
02048.tif	Tas/2	375375-D ss Zn 1 5000-4	MRT00004
02049.tif	Tas/2/2966	Ramsay Grid-CAF topographic contour plan	MRT00004
02050.tif	Tas/2/2922	Ramsay grid - CAF plan & section of drillhole DDH CAF 5 geological details	MRT00004
02051.tif	Tas/2	Zeehan B1, lands dept. machine print	MRT00004
02052.tif	Tas/2	385 385-D, S-S, Zn in ppm	MRT00004
02053.tif	Tas/2	Sheets K55-06, K55-08 -80 mesh stream Zn (ppm)	MRT00004
02054.tif	Tas/2	375375 - C, sheet 3	MRT00004
02055.tif	Tas/2	375 375-D SS Sn 1;5000	MRT00004
02056.tif	Tas/2	375 390-B SS Pb	MRT00004
02057.tif	Tas/2	380390-D, s-s, Zn (ppm)	MRT00004
02058.tif	Tas/2	385 385-C, S-S, Ni in ppm	MRT00004
02059.tif	Tas/2	350 390 H-C, Cu in ppm	MRT00004
02060.tif	Tas/2	380 380-H-C, Pb in ppm	MRT00004
02061.tif	Tas/2	380385-H-C, Pb (ppm)	MRT00004
02062.tif	Tas/2	360 390 H-C, Sn in ppm	MRT00004
02063.tif	Tas/2	Scamander, Tas magnetics	MRT00004
02064.tif	Tas/2	375 380 - C, sheet 2	MRT00004
02065.tif	Tas/2	380 395-H-C, Cu (ppm)	MRT00004
02066.tif	Tas/2/2968	Ramsay Grid-CAF section showing the correlation between L4220 N and L4220 N(R) ground magnetics	MRT00004
02067.tif	Tas/2/2441 A	Ramsay Grid-CAI detailed geological plan	MRT00004
02068.tif	Tas/2/2982	Ramsay Grid-CAF plan and section og drillhole dhf CAF 5 geological interpretation	MRT00004
02069.tif	Tas/2/1720	Ramsay 370395-A geochemical base plan	MRT00004
02070.tif	Tas/2	360 410 H-C, Zn in ppm	MRT00004
02071.tif	Tas/2/2945	Ramsay grid CAF plan ans section of drillhole dhf CAF 7 geochem results for Au,Bi,Mo.	MRT00004
02072.tif	Tas/2	EL 12-78 Scamander flagstaff ridge and spur grid soils geochem sn LHO2-1000	MRT00004
02073.tif	Tas/2	375 370-A S-S Cu	MRT00004
02074.tif	Tas/2/2906	el 5-63 area 2 Ramsay base plan	MRT00004
02075.tif	A0-10/80-	EL10/80 Great Pyramid soil sample locations	MRT00004
02076.tif	Tas/2/2420	Renison Grid-GAR, plan showing proposed locations of drillhouse V-B	MRT00004
02077.tif	Tas/2	Hellyer south SHT 11, lands dept machine print	MRT00004
02078.tif	Tas/2	375 370-A SS Sn	MRT00004
02079.tif	Tas/2	Project - Mt Black, sheet 1	MRT00004
02080.tif	Tas/2	375 390-B SS Ni	MRT00004
02081.tif	Tas/2	Scamander, Upper Scamander area aeromagnetics C.I 2.5nt, LHO2-1020	MRT00004
02082.tif	Tas/2/2976	Ramsay Grid - CAF plan and section of drillhole DDH CAF 4 mag susc	MRT00004
02083.tif	Tas/2/2043	Ramsay area - CAJ, geochem grid auger sampling	MRT00004
02084.tif	Tas/2/2410	Ramsay Grid-CAF, detailed geological plan	MRT00004
02085.tif	Tas/2/2435	Ramsay Grid-CAM, L5240 N profiles topo, mag, E.M, geochem, geology	MRT00004
02086.tif	Tas/2	375390-C ss Zn	MRT00004
02087.tif	Tas/2	el 12-78 Scamander, Tas. Cramps grid geology mapping	MRT00004
02088.tif	Tas/2/1724	Ramsay 370 390-A geochemical base plan	MRT00004
02089.tif	Tas/2/T610	A1 Scamander el 12-78, stream sample results-80mesh, Sn (ppm) sheet 2	MRT00004

02090.tif	Tas/2	375 380-C, S-S, Ni in ppm	MRT00004
02091.tif	Tas/2	375 370-A S-S Sn 1;5000	MRT00004
02092.tif	Tas/2	385 390-B, S-S, Pb in ppm	MRT00004
02093.tif	Tas/2	385 380-B, S-S, Cu in ppm	MRT00004
02094.tif	Tas/2	375 390-B ss Cu	MRT00004
02095.tif	Tas/2	375395-C ss Ni	MRT00004
02096.tif	Tas/2/2908	el 5-63 area 2 Ramsay base plan	MRT00004
02097.tif	Tas/2	375 380 H-C, Ni in ppm	MRT00004
02098.tif	Tas/2	375 385-D, S-S, Zn in ppm	MRT00004
02099.tif	Tas/2/1948	Ramsay area, base plan	MRT00004
02100.tif	Tas/2	380 390-A AA Zn	MRT00004
02101.tif	Tas/2/2422	Ramsay Grid-CAE, L5600 N profiles topo,mag,crone,geochem,geology	MRT00004
02102.tif	Tas/2/2431	Ramsay Grid-CAM, L4760 N profiles Topo, Mag, E.M, Geochem , Geology	MRT00004
02103.tif	Tas/2	380 385-H-C, Ni in ppm	MRT00004
02104.tif	Tas/2	375 375 - C, sheet 4	MRT00004
02105.tif	Tas/2/2053	Ramsay area - CAE, geochem grid auger sampling	MRT00004
02106.tif	Tas/2/581	el 12-78 Scamander Flagstaff ridge and spur grid Cu soils geochem	MRT00004
02107.tif	Tas/2	380 395-H-C, Zn in ppm	MRT00004
02108.tif	Tas/2/2978	Ramsay Grid - CAF plan and section of drillhole DDH CAF 6 mag susc	MRT00004
02109.tif	Tas/2	Scamander, Tas. total magnetic intensity contours, sheet 3	MRT00004
02110.tif	Tas/2	360 390 H-C, Cu in ppm	MRT00004
02111.tif	Tas/2	385380-A, s-s, Zn (ppm)	MRT00004
02112.tif	Tas/2	385 390 - D, sheet 3	MRT00004
02113.tif	Tas/2/2923	Ramsay grid - CAF plan & section of drillhole DDH CAF 6 geological details	MRT00004
02114.tif	Tas/2/2946	Ramsay Grid-CAF plan ans section of drillhole ddh CAF 7 geochemresults for F,As,Ni.	MRT00004
02115.tif	Tas/2	375 390-B SS Zn	MRT00004
02116.tif	Tas/2	380 395-B, S-S, Cu in ppm	MRT00004
02117.tif	Tas/2	380 390-C, s-s, Pb in ppm	MRT00004
02118.tif	Tas/2/2952	Ramsay grid - CAM geochemical grid auger sampling copper results in ppm	MRT00004
02119.tif	Tas/2	EL 12-78 Scamander flafstaff ridge and spur soils geochem Pb,LH02-1002	MRT00004
02120.tif	Tas/2/A1	el 10-80 Great Pyramid, Tas., Great Pyramid prospect, fracture intensity and Sn geochem	MRT00004
02121.tif	Tas/2	385390-B, s-s, Zn (ppm)	MRT00004
02122.tif	Tas/2	375 375-D SS Sn	MRT00004
02123.tif	Tas/2	380 390-H-C, Cu in ppm	MRT00004
02124.tif	Tas/2/T610	12-78-63R el 12-78 Scamander, Tas. stream sample results	MRT00004
02125.tif	Tas/2/2100	Ramsay grid - CAL, geological interpretation	MRT00004
02126.tif	Tas/2	375 375 H-C, Sn in ppm	MRT00004
02127.tif	Tas/2/2937	Ramsay Grid-CAF plan and section of drillhole DHH CAF 5 geochemical ruslts for Au,Bi,Mo.	MRT00004
02128.tif	Tas/2	Sheet K55-05, Queenstown - 80 mesh stream Sn (ppm)	MRT00004
02129.tif	Tas/2/2918	Ramsay grid - CAF plan & section of drillhole DDH CAF 7 base plan	MRT00004
02130.tif	Tas/2/2881	Ramsay grid -CAI geochemical grid auger sampling arsenic contours in ppm	MRT00004
02131.tif	Tas/2	Zeehan B3, lands dept. machine print	MRT00004
02132.tif	Tas/2	385 390-A, S-S, Cu in ppm	MRT00004
02133.tif	Tas/2	2445 Ramsay Grid-CAI geochemical grid auger sampling zinc results in ppm	MRT00004
02134.tif	Tas/2	Scamander E.L (Tas) Flagstaff grid ground magnetics LH02-1014	MRT00004
02135.tif	Tas/2	el 12-78 Scamander structural lineaments	MRT00004
02136.tif	Tas/2	370 400 H-C, Sn in ppm	MRT00004
02137.tif	Tas/2/1896	Ramsay grid - CAJ, L5120N profiles topo, mag, crone, geochem	MRT00004
02138.tif	Tas/2	Tas LH02-1053, Scamander drill section CRD 1	MRT00004
02139.tif	Tas/2	350405 H-C, Cu (ppm)	MRT00004
02140.tif	Tas/2/2986	Ramsay Grid-CAF section of drillhole ddh CAF 2 geological interpretation	MRT00004
02141.tif	Tas/2/2449	Ramsay Grid-CAI ground magnetic contours	MRT00004
02142.tif	Tas/2	385 390-B, S-S, Cu in ppm	MRT00004
02143.tif	Tas/2	385 380-B, S-S, Ni in ppm	MRT00004
02144.tif	Tas/2	380 380-H-C, Zn in ppm	MRT00004
02145.tif	Tas/2	380 385-B, S-S, Sn in ppm	MRT00004
02146.tif	Tas/2	375 380 H-C, Zn in ppm	MRT00004
02147.tif	Tas/2	380 385-B, s-s, Cu in ppm	MRT00004
02148.tif	Tas/2/2879	Ramsay grid -CAI geochemical grid auger sampling zinc contours in ppm	MRT00004
02149.tif	Tas/2/T610	A4 el 12-78 Scamander, Baden-Powell and Lutwyche, Mo, W prospects- soil sample locations	MRT00004
02150.tif	Tas/2	370 415 H-C, Ni in ppm	MRT00004
02151.tif	Tas/2/544	el 12-78 Scamander loila tier grid soil and rock chip sample results Sn,W03,Cu,Pb,Zn,As	MRT00004
02152.tif	Tas/2	385 390-A, s-s, Cu in ppm	MRT00004
02153.tif	Tas/2	360 385 H-C, Zn in ppm	MRT00004
02154.tif	Tas/2	385 390-C, S-S, Zn in ppm	MRT00004
02155.tif	Tas/2/2041	Ramsay area - CAJ, geochemical grid auger sampling	MRT00004
02156.tif	Tas/2	N.E Tasmania Scamander cramps grid aeromatgnetics C.I 205nT	MRT00004
02157.tif	Tas/2/2044	Ramsay area - CAL, geochemical grid auger sampling	MRT00004
02158.tif	Tas/2	375 375-B, S-S, Cu in ppm	MRT00004
02159.tif	Tas/2/1899 B	el 12-78 Scamander,Tas. aeromagnetic survey total magnetic intensity contours interpretations	MRT00004
02160.tif	Tas/2	360 395 H-C, Zn in ppm	MRT00004
02161.tif	Tas/2	370 400-D SS Sn	MRT00004
02162.tif	Tas/2	380 380-C, S-S, Ni in ppm	MRT00004
02163.tif	Tas/2/T610	12-78-66R el 12-78 Scamander, Tas.-rock chip and soil sample locations	MRT00004
02164.tif	Tas/2	380 385-C, S-S,. Cu in ppm	MRT00004
02165.tif	Tas/2	Corinna D3, lands dept machine print	MRT00004
02166.tif	Tas/2	375 385-H-C, Sn in ppm	MRT00004
02167.tif	Tas/2	375 380-C, S-S, Cu in ppm	MRT00004
02168.tif	Tas/2	Sheet K55-05, Queenstown - 80 mesh stream Ag (ppm)	MRT00004
02169.tif	Tas/2/2424	Ramsay Grid-CAE, L6080 N profiles Topo,Mag,Crone,Geochem,Geology	MRT00004
02170.tif	Tas/2/2947	Ramsay Grid-CAL plan ans section of drillhole DHH CAL 1 geochemical results for Sn.Cu.W.	MRT00004
02171.tif	Tas/2/2955	Ramsay grid CAM geochem grid auger sampling nickel results in ppm	MRT00004
02172.tif	Tas/2/2919	Ramsay grid - CAL plan & section of drillhole ddh CAL 1 base plan	MRT00004
02173.tif	Tas/2	370 400 H-C, Pb in ppm	MRT00004
02174.tif	Tas/2	380 380-D, S-S, Zn in ppm	MRT00004
02175.tif	Tas/2	385 390 - A, sheet 2	MRT00004
02176.tif	Tas/2/LH02-1003R	north east Tasmania, el 12-78 Scamander-geology and aeromag anomalies	MRT00004
02177.tif	Tas/2	375 370-A s-s Cu 1 5000	MRT00004
02178.tif	Tas/2	375 380 - B, sheet 2	MRT00004
02179.tif	Tas/2	Scamander, Tas. total magnetic intensity contours, sheet 2	MRT00004
02180.tif	Tas/2	370 410-B	MRT00004
02181.tif	Tas/2	Murchison A1, lands dept. machine print	MRT00004
02182.tif	Tas/2/T610	A1 el 12-78 Scamander, North Scamander prospect exploration results	MRT00004
02183.tif	Tas/2	375 375-A, S-S, Pb in ppm	MRT00004
02184.tif	A2-10/80-11	EL10/80 Great Pyramid tin prospect mapping of adits sheet 3 of 3	MRT00004

02185.tif	Tas/2	355390 H-C, Sn (ppm)	MRT00004
02186.tif	Tas/2	375 375-B, S-S, Pb in ppm	MRT00004
02187.tif	Tas/2/AO-10-80	el 10-80 Great Pyramid, NE Tas	MRT00004
02188.tif	Tas/2/Z010	A1 Scamander, el 12-78- geology	MRT00004
02189.tif	Tas/2	385 390-D, S-S, Cu (ppm)	MRT00004
02190.tif	LH02-1007	Scamander mag stacked profiles	MRT00004
02191.tif	Tas/2	375 380-A, S-S, Cu in ppm	MRT00004
02192.tif	Tas/2	370420 H-C, Sn (ppm)	MRT00004
02193.tif	Tas/2/1900	Ramsay grid CAL, stacked ground magnetic profiles	MRT00004
02194.tif	Tas/2/2055	Ramsay area, proposed work program for 1980	MRT00004
02195.tif	Tas/2	mineral and mine locations	MRT00004
02196.tif	Tas/2/2878	Ramsay grid -CAI geochem grid auger sampling lead contours in ppm	MRT00004
02197.tif	Tas/2	el 10-80 Cornwall	MRT00004
02198.tif	Tas/2/D-LH02-527R	el 12-78 Scamander, Tas- geology	MRT00004
02199.tif	Tas/2	375 375-B, s-s, Cu in ppm	MRT00004
02200.tif	Tas/2	370 380 H-C, Cu in ppm	MRT00004
02201.tif	Tas/2	I 5000 LH02-1005 Scamander E.L silver echo grid base sheet	MRT00004
02202.tif	Tas/2	Zeehan B3, lands dept. machine print	MRT00004
02203.tif	Tas/2/T630	A1 el 10-80 Great Pyramid, Tas. Great Pyramid prospect, general sample locations	MRT00004
02204.tif	Tas/2	375 390 C, SS, Pb ppm	MRT00004
02205.tif	Tas/2	380 395-H-C (ppm)	MRT00004
02206.tif	Tas/2	380 395-C, S-S, Ni (ppm)	MRT00004
02207.tif	Tas/2/2969	Ramsay Grid-CSB geochemical grid auger sampling tungsten results in pmm	MRT00004
02208.tif	Tas/2/2042	Ramsay area - CAJ, geochem grid auger sampling	MRT00004
02209.tif	Tas/2	1,10000 LH02-1028, N.E Tasmania Scamander wolfram CK grid ground magnetics 7pt filter	MRT00004
02210.tif	Tas/2	370 420 H-C, Cu in ppm	MRT00004
02211.tif	Tas/2/2900	Ramsay grid CAF, plan & section of drillhole CAF 6 base plan	MRT00004
02212.tif	Tas/2/D-LH02-502R	el 12-78 Scamander, Tas. sample no. location plan	MRT00004
02213.tif	Tas/2/T610	A1 Scamander el 12-78, stream sample results, sheet 2, Mo-W(ppm)-80 mesh	MRT00004
02214.tif	Tas/2	375 420-H-C, Sn in ppm	MRT00004
02215.tif	Tas/2	370400-D ss Ni	MRT00004
02216.tif	Tas/2/9-T610-2, A1-1899A	el 12-78, Scamander, Tas. aeromatic survey total magnetic intensity contours (residual)	MRT00004
02217.tif	Tas/2	370 395-D SS Cu	MRT00004
02218.tif	Tas/2	375 380-C, S-S, Zn in ppm	MRT00004
02219.tif	Tas/2/T610	A1 Scamander el 12-78-rock chip sample results (ppm) As, sheet 2	MRT00004
02220.tif	Tas/2	375395-C ss Sn	MRT00004
02221.tif	Tas/2/	380375-H-C, Pb in ppm	MRT00004
02222.tif	Tas/2	385 390-C, S-S, Cu in ppm	MRT00004
02223.tif	Tas/2/1636	Hatfield-Coldstream area location of geochemical and input anomalies	MRT00004
02224.tif	Tas/2	355395 H-C, Ni (ppm)	MRT00004
02225.tif	Tas/2	375 390-C SS Sn	MRT00004
02226.tif	Tas/2	385 380-A, S-S, Pb in ppm	MRT00004
02227.tif	Tas/2/2447	Ramsay grid CAI geochem grid auger sampling tin results in pmm	MRT00004
02228.tif	Tas/2/2933	Ramsay Grid-CAF plan and section of drillhole ddh CAF 4 geochemical results for Sn,Cu,W.	MRT00004
02229.tif	Tas/2/1718	Ramsay 370 400-C geochem base plan	MRT00004
02230.tif	Tas/2	380 390-C, S-S, Ni in ppm	MRT00004
02231.tif	Tas/2	385 390-B, S-S, Cu in ppm	MRT00004
02232.tif	Tas/2	370 390-D SS Cu	MRT00004
02233.tif	Tas/2	375 375 H-C, Zn in ppm	MRT00004
02234.tif	Tas/2	365 405 H-C, Zn in ppm	MRT00004
02235.tif	Tas/2	375375-B, s-s, Ni (ppm)	MRT00004
02236.tif	Tas/2/A1	Scamander, Tas., total magnetic intensity contours, sheet 1	MRT00004
02237.tif	Tas/2/540	el 12-78 Scamander Loila Tier grid geology-bedding (includes steronet data)	MRT00004
02238.tif	Tas/2/2436	Ramsay Grid-CAF ground magnetic contour plan	MRT00004
02239.tif	Tas/2	370400-C ss Sn	MRT00004
02240.tif	Tas/2	375 380-D, S-S, Cu in ppm	MRT00004
02241.tif	Tas/2	Tasmania - K55-B1-50, total magnetic intensity	MRT00004
02242.tif	Tas/2/el 10-80	Scamander	MRT00004
02243.tif	Tas/2	el 10-80 Cornwall	MRT00004
02244.tif	Tas/2	375 380-D, S-S, Pb in ppm	MRT00004
02245.tif	Tas/2/2940	Ramsay Grid-CAF plan and section of drillhole ddh CAF 6 geochemical results for Pb,Zn,Ag.	MRT00004
02246.tif	Tas/2/1008	Scamander mag stacked profiles	MRT00004
02247.tif	Tas/2	380 375-H-C, Cu in ppm	MRT00004
02248.tif	Tas/2/1667	Hatfield-Coldstream area geological interpretation	MRT00004
02249.tif	Tas/2/2910	el 5-63 area 2 Ramsay base plan	MRT00004
02250.tif	Tas/2/0586	el 12-78 Scamander Flagstaff ridge and spur grid As, soils geochem	MRT00004
02251.tif	Tas/2	375375 H-C, Ni (ppm)	MRT00004
02252.tif	Tas/2	375370-A s-s Pb 1 5000	MRT00004
02253.tif	Tas/2	380 385-A, S-S, Cu in ppm	MRT00004
02254.tif	Tas/2/T610	A1 Scamander el 12-78, stream sample results, sheet 2, Cu(ppm)-80 mesh	MRT00004
02255.tif	Tas/2	Sheets K55-06, K55-08 -80 mesh stream Cu in ppm	MRT00004
02256.tif	Tas/2	380 395-D SS Pb	MRT00004
02257.tif	Tas/2	385 390 - D, sheet 1 base	MRT00004
02258.tif	Tas/2	375 395-A SS Zn	MRT00004
02259.tif	Tas/2/2033	Ramsay area - CAA, location of geochemical anomalies as known February 1980	MRT00004
02260.tif	Tas/2	Comstaff metric grid - GAG, topo. profile L 4760N	MRT00004
02261.tif	Tas/2	380 380-C, S-S, Zn in ppm	MRT00004
02262.tif	Tas/2	Dighem Survey Scamander, Tas, magnetics for Broken Hill Proprietary Co. Ltd	MRT00004
02263.tif	Tas/2	el 12-78 Scamander, Tas. Cramps grid, solid sample results Sn-W, in ppm	MRT00004
02264.tif	Tas/2	375 380-D, S-S, Cu in ppm	MRT00004
02265.tif	Tas/2	365 405 H-C, Ni in ppm	MRT00004
02266.tif	Tas/2	370 415 H-C, Sn in ppm	MRT00004
02267.tif	Tas/2	Comstaff south leases Tas, isomagnetic contour map, sheet 7 of 8	MRT00004
02268.tif	Tas/2/1902	Ramsay grid - CAE, stacked crone EM profiles	MRT00004
02269.tif	Tas/2	385 390 - A, sheet 4 base	MRT00004
02270.tif	Tas/2/2052	Ramsay area - CAE, geochem grid auger sampling	MRT00004
02271.tif	Tas/2/A1	Scamander, Tas., total magnetic intensity contours, sheet 4	MRT00004
02272.tif	LH02-1006	Scamander mag stacked profiles	MRT00004
02273.tif	Tas/2	Sheet K55-03, Burnie - 80 mesh, Mn (ppm)	MRT00004
02274.tif	Tas/2	380 395-H-C, Sn in ppm	MRT00004
02275.tif	Tas/2	375 375-D SS Cu 1;5000	MRT00004
02276.tif	Tas/2	380 375-H-C, Ni in ppm	MRT00004
02277.tif	Tas/2	375 395-A SS Pb	MRT00004
02278.tif	Tas/2	385 390- A, sheet 1 base	MRT00004
02279.tif	Tas/2	375 380 - B, sheet 1 base	MRT00004

02280.tif	Tas/2	360 390 H-C, Zn in ppm	MRT00004
02281.tif	Tas/2	Zeehan D2, lands dept. machine print	MRT00004
02282.tif	Tas/2	370 400-C SS Zn	MRT00004
02283.tif	Tas/2	Sheet K55-03, Burnie - 80 mesh, Pb (ppm)	MRT00004
02284.tif	Tas/2/2909	el 5-63 area 2 Ramsay base plan	MRT00004
02285.tif	Tas/2	Geology, Magazine area	MRT00004
02286.tif	Tas/2	380 390-B, S-S, Zn in ppm	MRT00004
02287.tif	Tas/2	350 390 H-C, Zn in ppm	MRT00004
02288.tif	Tas/2	360410 H-C, Sn (ppm)	MRT00004
02289.tif	Tas/2	375 395-C S-S Cu	MRT00004
02290.tif	Tas/2/2456	Ramsay grid -CAM geochem grid auger sampling tin results in ppm	MRT00004
02291.tif	Tas/2	355395 H-C, Sn (ppm)	MRT00004
02292.tif	Tas/2	370 410-A base	MRT00004
02293.tif	Tas/2	375 380-D, S-S, Ni in ppm	MRT00004
02294.tif	Tas/2	375 375 H-C, Pb in ppm	MRT00004
02295.tif	Tas/2	385390 - A, sheet 3	MRT00004
02296.tif	Tas/2	380 395-B, S-S, Zn in ppm	MRT00004
02297.tif	Tas/2/4148	Pinnacles grid, EAF, proposed Scout drilling program Thomas Tunnel area	MRT00001
02298.tif	Tas/2/3628	Chester-Pinnacles project, EAA grid-line 2200S, ddhs PP34, 36, 40 & 42	MRT00001
02299.tif	Tas/2/4248	Chester-Pinnacles project, EAA grid line 2000S, ddhs Cp 8, 9 & 13, drillhole geology & geochemistry	MRT00001
02300.tif	Tas/2/3624	Chester-Pinnacle project, EAA grid-line 1800S, ddhs CP12 & part ddh EAB 3	MRT00001
02301.tif	Tas/2/3620	Chester-Pinnacle project, EAA grid-line 1600S, ddhs CP7 & 14, PP50, 52 & 59	MRT00001
02302.tif	Tas/2/3640	Chester-Pinnacles project, EAD grid-line 200N, ddhs CP20, CH3 & part CP19	MRT00001
02303.tif	Tas/2/3621	Chester-Pinnacle project, EAA grid-line 1630S, ddhs PP46	MRT00001
02304.tif	Tas/2/1459	Chester area, ddhs CP 21 & 22, section 1N	MRT00001
02305.tif	Tas/2/3636	Chester-Pinnacles project, EAD grid-line 550N, part ddhs CP3 & 11	MRT00001
02306.tif	Tas/2/3625	Chester-Pinnacle project, EAA grid-line 2000S, ddhs CP8, 9 & 13	MRT00001
02307.tif	Tas/2/3637	Chester-Pinnacles project, EAD grid-line 500N, ddhs CP17, 23 & part 11	MRT00001
02308.tif	Tas/2/3102	Pinnacles area, long projection Pinnacles & Thomas lode assays	MRT00001
02309.tif	Tas/2/3631	Chester-Pinnacles project, Chester Pinnacles-Silver Falls grid line 70S, ddhs PC73-1, CP2&2 redrilled	MRT00001
02310.tif	Tas/2/4151	EEA grid line 2000S, ddhs 8, 9 & 13, section of prop scout drilling prog Southern Trench area	MRT00001
02311.tif	Tas/2/3635	Chester-Pinnacles project, EAD grid-line 600N, part ddhs CP3 & CP 18 & 5	MRT00001
02312.tif	Tas/2/3641	Chester-Pinnacles project, EAD grid-line 100N, ddhs CP21 & 22	MRT00001
02313.tif	Tas/2/3639	Chester-pinnacles project, EAD grid-line 225N, ddhs CP19, CH3 & part CP20	MRT00001
02314.tif	Tas/2/1454	Chester area, ddhs CP 19, 20 CH 3- section 2N	MRT00001
02315.tif	Tas/2/4249	Chester-Pinnacles project, EAA grid line 2200S, ddhs pp 34, 36, 40 & 42, drillhole geology & geochemistry	MRT00001
02316.tif	Tas/2/4149	EEA grid line 1600S, EAF gridline 5000N ddhs cp 7 & 14, pp50, 52 & 59, sect of prop Scout drilling prog Thomas Tunnel area	MRT00001
02317.tif	Tas/2/3638	Chester-Pinnacles project, EAD grid-line 400N, ddhs CP3 & 16	MRT00001
02318.tif	Tas/2/4143	el 5-63 area 2, WOW grid, ddhs CR3, CR4 & CR6 sections composite geology & geochemistry	MRT00002
02319.tif	Tas/2/4034	GAR grid, ddhs RBE 24, 16 & 37, interpreted geology	MRT00002
02320.tif	Tas/2/3713	Renison grid GAR, ddhs RBE 48, geology	MRT00002
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02322.tif	Tas/2/4118	Grid GAR, ddhs RBE 23, 12 & 31, interpreted geology	MRT00002
02323.tif	Tas/2/3716	Renison grid GAR, ddhs RBE 3, geology	MRT00002
02324.tif	Tas/2/4033	GAR grid, ddhs RBE 22, 7, 5, 9 & 48, interpreted geology	MRT00002
02325.tif	Tas/2/3935	GAR grid, ddhs 22, 7, 5, 9 & 48, detailed geology	MRT00002
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02327.tif	Tas/2/3717	Renison grid GAR, ddhs RBE 3, geology	MRT00002
02328.tif	Tas/2/4119	Grid GAR, ddhs RBE 20 & 35, interpreted geology	MRT00002
02329.tif	Tas/2/4120	Grid GAR, ddhs RBE 11 & 34, interpreted geology	MRT00002
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02332.tif	Tas/2/3711	Renison grid GAR, ddhs RBE 32, 25, 41 & X1, geological interpretation	MRT00002
02333.tif	Tas/2/4121	Grid GAR, ddhs RBE 10, 10A & 30, interpreted geology	MRT00002
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02335.tif	Tas/2/T630	A2 Upper Scamander area-geology on section A-A	MRT00004
02336.tif	Tas/2/Z010	A1 Upper Scamander area, stream & rock sample LOCns, sheet 1	MRT00004
02337.tif	Tas/2	Brocks adit	MRT00004
02338.tif	Tas/2	Brocks adit	MRT00004
02339.tif	Tas/2/O134	Mt Bischoff area, open cut - bench plan level 1800	MRT00005
02340.tif	Tas/2/O742	385 375-B base	MRT00005
02341.tif	Tas/2/O550	Arthur River project	MRT00005
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02343.tif	Tas/2/O742	380 375-D base	MRT00005
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02345.tif	Tas/2/O651	Pieman west & south grids, 1973-74 summer season report, tin - soil geochem	MRT00005
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02347.tif	Tas/2/O742	355 415-C base	MRT00005
02348.tif	Tas/2/O743	D3 base	MRT00005
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02351.tif	Tas/2/O742	380 370-A base	MRT00005
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02367.tif	Tas/2/O742	360 415-D base	MRT00005
02368.tif	Tas/2/O466	Will OWisp area, 1972-73 summer season report, ddh CR1 section	MRT00005
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02372.tif	Tas/2/O742	375 385-C base	MRT00005
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02379.tif	Tas/2/0742	385 390-C base	MRT00005
02380.tif	Tas/2/0742	380 370-C base	MRT00005
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02382.tif	Tas/2/0742	355 400-D base	MRT00005
02383.tif	Tas/2/0742	385 380-B base	MRT00005
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02388.tif	Tas/2/0742	375 400-B base	MRT00005
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02390.tif	Tas/2/0134	Mt Bischoff area, open cut - bench plan level 1850	MRT00005
02391.tif	Tas/2/0742	355 410-A base	MRT00005
02392.tif	Tas/2/0742	355 415-A base	MRT00005
02393.tif	Tas/2/0460	Will OWisp area, 1972 winter season report, proposed ddhs CR 1 & 2 section	MRT00005
02394.tif	Tas/2/0359	Meredith 87-34, Li, Be, Y, Nb & Au	MRT00005
02395.tif	Tas/2/0742	370 410-C base	MRT00005
02396.tif	Tas/2/0768	Renison grid GAP, interpretation of electrical surveys	MRT00005
02397.tif	Tas/2/0742	375 410-D base	MRT00005
02398.tif	Tas/2/0742	375 370-B base	MRT00005
02399.tif	Tas/2/0743	D2 base	MRT00005
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02406.tif	Tas/2/0448	Huskisson grid area, CEM profile, line 10N	MRT00005
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02419.tif	Tas/2/0595	airborne EM anomalies (west of Williamsford)	MRT00005
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02435.tif	Tas/2/0413	Mt Bischoff mine area, SW dolomite extrn, drillhole AAB-1 section	MRT00005
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02457.tif	Tas/2/0490	Magnetic profiles	MRT00005
02458.tif	Tas/2/0165	Renison Bell East, geochem anomalies	MRT00005
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02461.tif	Tas/2/0743	B4 base	MRT00005
02462.tif	Tas/2/0779	Renison grid GAP, L3000N - 3200N profiles, sht 2	MRT00005
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02465.tif	Tas/2/0427	Ramsay grid area, EM profile, base line, sheet 1	MRT00005
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02479.tif	Tas/2/0779	Renison grid GAP, L3000N - 3200N profiles, sht 4	MRT00005
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02491.tif	Tas/2/0743	C2 base	MRT00005
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02495.tif	Tas/2/0638	Renison Bell East grid 5, 1973-74 summer season report, zinc - soil geochem	MRT00005
02496.tif	Tas/2/0134	Mt Bischoff area, open cut - bench plan level 2150	MRT00005
02497.tif	Tas/2/0742	370 415-D base	MRT00005
02498.tif	Tas/2/0416	Mt Bischoff mine area, SW dolomite extrn, drillhole AAB-4 section	MRT00005
02499.tif	Tas/2/0635	Renison Bell East grid 5, 1973-74 summer season report, zinc - interpretation geology	MRT00005
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02503.tif	Tas/2/0742	370 395-C base	MRT00005
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02509.tif	Tas/2/0742	385 385-B base	MRT00005
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02513.tif	Tas/2/0436	Will OWisp grid area, CEM profile, line 10B	MRT00005
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02515.tif	Tas/2/0697	Heazlewood 1973-74 summer season report, 4th order trend surface residual copper stream geochem	MRT00005
02516.tif	Tas/2/0663	Mt Bischoff project, section F	MRT00005
02517.tif	Tas/2/0742	380 370-D base	MRT00005
02518.tif	Tas/2/0743	D3 base	MRT00005
02519.tif	Tas/2	D1 base	MRT00005
02520.tif	Tas/2/0071	Espea area, self potential survey	MRT00005
02521.tif	Tas/2/0742	380 380-D base	MRT00005
02522.tif	Tas/2/0754	Renison East prospect, GAP anomaly, ground magnetic interpretation	MRT00005
02523.tif	Tas/2/0696	Heazlewood 1973-74 summer season report, 4th order trend surface theoretical zinc stream geochem	MRT00005
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02525.tif	Tas/2/0742	365 410-D base	MRT00005
02526.tif	Tas/2/0042	Valentines Peak Nth, geology	MRT00005
02527.tif	Tas/2/0697	Heazlewood 1973-74 summer season report, 4th order trend surface residual copper stream geochem	MRT00005
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02529.tif	Tas/2/0537	West Bischoff - bore no1, inc 60, final depth 275	MRT00005
02530.tif	Tas/2/0742	375 395-B base	MRT00005
02531.tif	Tas/2/0632	Arthur river grids B, C & D, 1973-74 summer season report, nickel - soil geochemistry	MRT00005
02532.tif	Tas/2/0653	Pieman West & South grids, 1973-74 summer season report, copper - soil geochem	MRT00005
02533.tif	Tas/2/0631	Arthur River grids B, C & D 1973-74 summer season report, copper - soil geochem	MRT00005
02534.tif	Tas/2/0742	375 410-A base	MRT00005
02535.tif	Tas/2/0281	Ramsay area project, summer 1972, structural stereograms	MRT00005
02536.tif	Tas/2/0743	D2 base	MRT00005
02537.tif	Tas/2/0022	Mt Jasper area	MRT00005
02538.tif	Tas/2/0704	Western Tasmania Project map	MRT00005
02539.tif	Tas/2/0742	385 375-D base	MRT00005
02540.tif	Tas/2/0743	A3 base	MRT00005
02541.tif	Tas/2/0742	370 395-A base	MRT00005
02542.tif	Tas/2/0008	Mt Stewart area, geochem anomalies, stream sediment sampling - Copper, Tin, Lead & Nickel	MRT00005
02543.tif	Tas/2/0199	Mt Bischoff mine area, lineaments, sheet 9	MRT00005
02544.tif	Tas/2/0778	Renison grid GAP, L3200N profiles, sheet 2	MRT00005
02545.tif	Tas/2/0471	Meredith granite project, 1972-73 summer season report, geology & grid locations	MRT00005
02546.tif	Tas/2/0742	370 415-B base	MRT00005
02547.tif	Tas/2/0742	385 385-A base	MRT00005
02548.tif	Tas/2/0742	370 390-D base	MRT00005
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02552.tif	Tas/2/0742	375 370-A base	MRT00005
02553.tif	Tas/2/0652	Pieman West & South grids, 1973-74 summer season report, zinc - soil geochem	MRT00005
02554.tif	Tas/2/0742	365 405-A base	MRT00005
02555.tif	Tas/2/0742	380 415-B base	MRT00005
02556.tif	Tas/2/0649	Mt Bischoff prospect map	MRT00005
02557.tif	Tas/2/0262	Arthur River area, upper Tinstone grid, geochem	MRT00005
02558.tif	Tas/2/0698	Heazlewood 1973-74 summer season report, 4th order trend surface residual zinc stream geochem	MRT00005
02559.tif	Tas/2/0778	Renison grid GAP, L3200N profiles, sht 3	MRT00005
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02564.tif	Tas/2/0742	370 385-C base	MRT00005

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02567.tif	Tas/2/0743	B3 base	MRT00005
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02570.tif	Tas/2/0743	B2 base	MRT00005
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02572.tif	Tas/2/0779	Renison grid GAP, L3000N - 3200N profiles, sht 5	MRT00005
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02583.tif	Tas/2/0742	380 400-A base	MRT00005
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02585.tif	Tas/2/0442	Heazlewood R & Arthur R areas, 1972-73 summer season report (shown coloured), geology & grid locations	MRT00005
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02587.tif	Tas/2/0636	Renison Bell East grid 5, 1973-74 summer season report, copper - soil geochem	MRT00005
02588.tif	Tas/2/2721	Southern portion el 5-63 area6, ML62M-75, geochem grid auger sampling, tin results in ppm	MRT00005
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02795.tif	Tas/2/0004	Plan of exploration areas at Waratah	MRT00005
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02816.tif	Tas/2/0742	385 370-C base	MRT00005
02817.tif	Tas/2/0096	Coldstream area, showing locations for follow-up programmes & proposed road	MRT00005
02818.tif	Tas/2/0666	Mt Bischoff project, section G1	MRT00005
02819.tif	Tas/2/0742	370 385-B base	MRT00005
02820.tif	Tas/2/0742	370 400-C base	MRT00005
02821.tif	Tas/2/0617	Renison Bell east, prospect map	MRT00005
02822.tif	Tas/2/0742	355 405-C base	MRT00005
02823.tif	Tas/2/0649	Pieman West & South grids, 1973-74, summer season report - lead - soil geochemistry	MRT00005
02824.tif	Tas/2/0742	360 400-B base	MRT00005
02825.tif	Tas/2/0469	Will OWisp area, 1972-73 summer season report, ddh CR5 section	MRT00005
02826.tif	Tas/2/0742	375 415-C base	MRT00005
02827.tif	Tas/2/0742	360 415-B base	MRT00005
02828.tif	Tas/2/0742	380 395-D base	MRT00005
02829.tif	Tas/2/0742	375 370-D base	MRT00005
02830.tif	Tas/2/0127	Bischoff south, geology	MRT00005
02831.tif	Tas/2/0199	Mt Bischoff mine area, lineaments, sheet 6	MRT00005
02832.tif	Tas/2/0402	Jasper Costean geochem	MRT00005
02833.tif	Tas/2/0186	Renison Bell West area, geology	MRT00005
02834.tif	Tas/2/0742	360 410-A base	MRT00005
02835.tif	Tas/2/0414	Mt Bischoff mine area, SW dolomite extrn, drillhole AAB-2 section	MRT00005
02836.tif	Tas/2/0181	Bald Hill area	MRT00005
02837.tif	Tas/2/0743	A1 base	MRT00005
02838.tif	Tas/2/0488	Geology of the Huskisson Salient, NW region	MRT00005
02839.tif	Tas/2/0128	Bischoff south, geology, structural interpretation	MRT00005
02840.tif	Tas/2/0742	370 375-C base	MRT00005
02841.tif	Tas/2/0197	Index to 1:10000 master maps	MRT00005
02842.tif	Tas/2/0742	370 365-C base	MRT00005
02843.tif	Tas/2/0657	Mt Bischoff project, section C1	MRT00005
02844.tif	Tas/2/0392	Stream sed location Karilyn Creek area	MRT00005
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02848.tif	Tas/2/0630	Arthur River grids B, C & D, 1973-74 summer season report, lead - soil geochem	MRT00005
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02850.tif	Tas/2/0728	Tinstone Creek area, (AAB) anomaly, chip sample results	MRT00005
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02857.tif	Tas/2/0742	370 415-A base	MRT00005
02858.tif	Tas/2/0742	385 370-D base	MRT00005
02859.tif	Tas/2/0742	375 395-D base	MRT00005
02860.tif	Tas/2/0477	el 7AP AM Tas, general locality plan	MRT00005
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02864.tif	Tas/2/0674	Mt Bischoff mine area, detailed outcrop geology	MRT00005
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02866.tif	Tas/2/0178	Bald Hill area soil samples - Cu	MRT00005
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03053.tif	Tas/2/1043	375 370-B, geology	MRT00003
03054.tif	Tas/2/1999	Renison grid GAS section of drillhole RBE 4 on L3600, Sn, Cu & W geochem results	MRT00003
03055.tif	Tas/2/1444	370 370-D, geochem sampling results of old grids, zinc	MRT00003
03056.tif	TAS/2/1154	375410-CI, geology	MRT00003
03057.tif	Tas/2/2083	Renison grid GAR, section L4880N, detailed geological section	MRT00003
03058.tif	Tas/2/2258	Renison grid GAR, surveyed points on L4700N, section of drillhole ddh RBE 11, geological details	MRT00003
03059.tif	Tas/2/0906	Mt Bishoff, proposed diamond drilling	MRT00003
03060.tif	Tas/2/1520	Renison grid GAP, sheet 370 370-C, geophysical plan, magnetic values (in nanoteslas)	MRT00003
03061.tif	TAS/2/2065	Renison grid GAR, section L4520N, base plan	MRT00003
03062.tif	Tas/2/1002	370 370-A, geology	MRT00003
03063.tif	TAS/2/1915	Renison grid GAR, geochemical channel sampling in old adits, results for Cu, Pb, Zn	MRT00003
03064.tif	TAS/2/800br	McPhar geophysics, helicopter Afmag survey, location map 3 (2)	MRT00003
03065.tif	Tas/2/0991	370 410-B, geology	MRT00003
03066.tif	Tas/2/3369	Renison grid - GAT, geochemical grid, auger sampling, lead results in ppm	MRT00003
03067.tif	Tas/2/1045	375 370-D, geology	MRT00003
03068.tif	Tas/2/3082	Overlay showing location of mines & Comstaff drillholes, grids & costeans - Huskisson plan	MRT00003
03069.tif	Tas/2/2341	Renison grid GAR, surveyed points along line 4340N, section of drillhole ddh RBE 18 geochem results for Pb, Zn, Ag	MRT00003
03070.tif	Tas/2/2403	Renison grid GAR, surveyed points on line 4280N, section of drillhole ddh RBE 19, geochem results for Sn, Cu, W	MRT00003
03071.tif	Tas/2/1016	370 385-C, geology	MRT00003
03072.tif	Tas/2/2271	Renison grid GAR, surveyed points on L1607N, section of drillholes ddh RBE 1 & 13, geochem results for As, Au & Bi	MRT00003
03073.tif	Tas/2/1809	Renison Bell east, grid 0, grid 5 & grid GAP, tin A grid geochem	MRT00003
03074.tif	TAS/2/1515	Renison grid GAP, sheet 370365-B, grid geochemical sampling, A nickel results in ppm	MRT00003
03075.tif	Tas/2/2203	Renison grid GAR, surveyed points on L4820N section of drillholes RBE 5, 7 & 9, geochem results for As, Au & Bi	MRT00003
03076.tif	Tas/2/0800 BO	Plan of exploration areas at Waratah	MRT00003
03077.tif	Tas/2/2741	Renison grid GAR, surveyed points along line 3860N, section of drillhole ddh RBE 28 geochem results for Pb, Zn, Ag	MRT00003
03078.tif	Tas/2	Dighem 1983, East Renison, electromagnetic anomalies - sheet 1	MRT00003
03079.tif	TAS/2/1030	370 405-A, geology	MRT00003
03080.tif	Tas/2/2131	Renison grid GAR, stacked crone profiles	MRT00003
03081.tif	Tas/2/0962	355 415-A, geology	MRT00003
03082.tif	Tas/2/1108	380 400-C, geology	MRT00003
03083.tif	TAS/2/1539	Renison grid GAP, line 1200N, geophysical section	MRT00003
03084.tif	Tas/2/1483	Renison grid GAP, base plan	MRT00003
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03087.tif	Tas/2/1623	GAP section 1600, topo, Cu-Pb, Ni-Zn, Sn	MRT00003
03088.tif	TAS/2/800br	McPhar geophysics, helicopter Afmag survey, location map	MRT00003
03089.tif	Tas/2/784	Renison East, DDH RBE 2 chip sampling, geochemical data - Sn, Zn	MRT00003
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03097.tif	Tas/2/0971	360 405-B, geology	MRT00003
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03099.tif	TAS/2/1415	plan showing exploration on lease mineral occurrences & proposed input survey	MRT00003
03100.tif	TAS/2/2130	Renison grid GAR, geochem grid auger sampling, arsenic results in ppm	MRT00003
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03109.tif	Tas/2/2335	Renison grid GAR, surveyed points along line 4400N, section of drillhole ddh RBE 17 geological details	MRT00003
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03276.tif	Tas/2/2089	Renison grid GAR, section L4940N, geochem & ground magnetic profiles	MRT00003
03277.tif	Tas/2/1037	370 410-D, geology	MRT00003
03278.tif	Tas/2/1548	Renison grid GAP, line 3000N, geophysical section	MRT00003
03279.tif	Tas/2/1813	Renison Grid-GAP, nit ck - cos ck - tink ck, geochemical stream sediment sampling, lead results in ppm	MRT00003
03280.tif	Tas/2/1507	Renison grid GAP, sheet 370 365-B, grid geochemical sampling, A zinc results in ppm	MRT00003
03281.tif	Tas/2/2707	Renison grid GAR, surveyed points on line 4040N composite section with topo, mag, EM, geochem, geology	MRT00003
03282.tif	Tas/2/2205	Renison grid GAR, surveyed points on L4940N section of drillhole RBE3, detailed geology	MRT00003
03283.tif	Tas/2/3373	Renison grid - GAT, geochem grid, auger sampling, arsenic results in ppm	MRT00003
03284.tif	Tas/2/2218	Renison grid GAR, surveyed points on L5000N section of drillhole RBE 8, geochem results for Pn, Zn & Ag	MRT00003
03285.tif	Tas/2/1093	380 380-D, geology	MRT00003
03286.tif	Tas/2/1961	Renison grid GAS, stacked geochem profiles foa A & C horizons, zinc	MRT00003
03287.tif	Tas/2/1160	375 410-D3, geology	MRT00003
03288.tif	Tas/2/2168	Renison grid GAP, section of ddh RBE 6 on L2600N, geochem results for Sn, Cu & W	MRT00003
03289.tif	Tas/2/1002	370 370-A, geology	MRT00003
03290.tif	Tas/2/1100	380 390-C, geology	MRT00003
03291.tif	TAS/2/1224	geological sketch map of Mount Bischoff tin mine, Waratah	MRT00003
03292.tif	Tas/2/1916	Renison grid GAR, geochem channel sampling in old adits results for As, Sn & W	MRT00003
03293.tif	Tas/2/1156	375 410-C3, geology	MRT00003
03294.tif	Tas/2	Southern Portion el 5-63, area 6 - ML 62m-75, applied potential Vs contours	MRT00003
03295.tif	TAS/2/2268	Renison grid GAR, surveyed points on L4580N, section of drillhole ddh RBE 14, geochemical results for Pb, Zn & Ag	MRT00003
03296.tif	Tas/2/0800 CW	Valentines Peak South geochemistry, Zn, Ag	MRT00003
03297.tif	Tas/2	Map sheet - Zeehan, B-2	MRT00003
03298.tif	Tas/2/2261	Renison grid GAR, surveyed points on L4700N, section of drillhole ddh RBE 11, geochemical results for As, Ni & Cd	MRT00003
03299.tif	Tas/2/1166	Comstaff Project, FAH grid (Huskisson), soil geochemistry - lead	MRT00003
03300.tif	Tas/2/1153	375 410-B4, geology	MRT00003
03301.tif	Tas/2/2279	Renison grid GAP (W), geochem profile for L2900N, Cu, Pb, Zn, Sn & As	MRT00003
03302.tif	Tas/2/2265	Renison grid GAR, surveyed points on L4640N, section of drillholes ddh RBE 12 & 31, geochem results for As, Au & Bi	MRT00003
03303.tif	Tas/2/2333	Renison grid GAR, surveyed points along line 4460N, section of drillhole ddh RBE 16 geochem results for Pb, Zn, Ag	MRT00003
03304.tif	TAS/2/0976	360 410-C, geology	MRT00003
03305.tif	Tas/2/2953	Southern portion el 5-63 area 6 - ML 62m-75, photogeological interpretation	MRT00003
03306.tif	TAS/2/1914	Renison grid - GAR, detailed geological mapping of old adits	MRT00003
03307.tif	TAS/2/1171	Comstaff Project, FAH grid (Huskisson), crone EM profile 4880N	MRT00003
03308.tif	Tas/2/1528	Renison grid GAP, sheet 370 370-C, geophysical plan, chargeability N=4	MRT00003
03309.tif	Tas/2/1564	Renison grid GAP, grid 4 area, geology	MRT00003
03310.tif	TAS/2/2066	Renison grid GAR, section L4400N, base plan	MRT00003
03311.tif	Tas/2/3371	Renison grid - GAT, geochemical grid, auger sampling, zinc results in ppm	MRT00003
03312.tif	TAS/2/1781	Renison Grid - GAP, diamond drillhole RBE 2, split core results for Cu, Pb, Zn, Sn	MRT00003
03313.tif	Tas/2/1165	Comstaff Project, FAH grid (Huskisson), soil geochem - nickel	MRT00003
03314.tif	TAS/2/970	GAR grid 5 GAP detailed geological plan showing location of proposed drillhole ddh RBE 6	MRT00003
03315.tif	Tas/2/3080	Overlay showing location of mines & Comstaff drillholes, grids & costeans - Cleveland plan	MRT00003
03316.tif	Tas/2/1919	Renison GAR, grid 5 GAP area, X proprietary mine, geochem channel sampling in old adits, results for Cu, Pb & Zn	MRT00003
03317.tif	Tas/2/1514	Renison grid GAP, sheet 370 365-A, grid geochem sampling, A nickel results in ppm	MRT00003
03318.tif	Tas/2	Southern Portion el 5-63 area 6 - ML 62m-75, applied potential Vp contours	MRT00003
03319.tif	TAS/2/1081	375 415-D, geology	MRT00003
03320.tif	Tas/2/1241	Pieman South grid, nickel	MRT00003
03321.tif	Tas/2/2336	Renison grid GAR, surveyed points along line 4400N, section of drillhole ddh RBE 17 geochemical results for Sn, Cu, W	MRT00003
03322.tif	Tas/2/1019	370 390-B, geology	MRT00003
03323.tif	Tas/2/1057	375 385-D, geology	MRT00003
03324.tif	TAS/2/2221	Renison grid GAR, Murchison Hwy cutting area, geochem results for Cu, Pb, Zn, Sn, As, W, Ni & Ag	MRT00003

03325.tif	Tas/2/2348	Renison Grid - GAR, location of proposed drillholes L-U	MRT00003
03326.tif	Tas/2/1044	375 370-C, geology	MRT00003
03327.tif	Tas/2/2118	Renison grid GAR, location of drillholes & adits	MRT00003
03328.tif	Tas/2/1493	Renison Grid - GAP, sheet 370 370-C2, detailed geological field plan	MRT00003
03329.tif	Tas/2/1626	GAP-section 2200, topo, Cu-Pb, Ni-Zn, Sn	MRT00003
03330.tif	Tas/2/3673	Renison grid - GAT, drillhole location plan	MRT00003
03331.tif	Tas/2/2275	Renison grid GAP (W), geochem profile for L2100N, Cu, Pb, Zn, Sn & As	MRT00003
03332.tif	TAS/2/1542	Renison grid GAP, line 1800N, geophysical section	MRT00003
03333.tif	Tas/2/2090	Renison grid GAR, section L4880N, geochem & ground magnetic profiles	MRT00003
03334.tif	Tas/2/1864	Renison grid GAO, geochem grid humus sampling, manganese results in ppm	MRT00003
03335.tif	Tas/2/1158	375 410-DI, geology	MRT00003
03336.tif	Tas/2/2190	Renison grid GAR, section L4700N, base plan	MRT00003
03337.tif	Tas/2/0027	East Renison el 5-63 part 6, Fentons GAR, ddh RBE 46 & 46D, geology	MRT00003
03338.tif		Tony Browns, regional geology of the Dundas-Mt Lindsay-Mt Ramsay area, sheet 2	MRT00003
03339.tif	Tas/2/2729	Renison grid GAR, surveyed points along line 3740N, section of drillhole ddh RBE 27 geochemical results for Pb, Zn, Ag	MRT00003
03340.tif	Tas/2/1000	370 365-C, geology	MRT00003
03341.tif	Tas/2/2313	Renison grid GAR, surveyed points along line 4520N, section of drillhole ddh RBE 15 geological details	MRT00003
03342.tif	Tas/2/0800 AY	Mount Stewart, geological sample plan	MRT00003
03343.tif	Tas/2/0000A	Renison grid GAR, magnetic intensity contours	MRT00003
03344.tif	Tas/2/1535	Renison grid GAP, sheet 370 370-B, geophysical data, resistivity N=4	MRT00003
03345.tif	Tas/2/1054	375 385-A, geology	MRT00003
03346.tif	Tas/2/0800 AI	St Valentines Peak, Sn	MRT00003
03347.tif	Tas/2/1939	GAR grid 5, GAP area, tin geochem results & contours in ppm	MRT00003
03348.tif	Tas/2/1012	370 380-C, geology	MRT00003
03349.tif	Tas/2/0955	355 405-B, geology	MRT00003
03350.tif	TAS/2/2284	Renison grid GAR, surveyed points on L4580N, section of drillhole ddh RBE 14, magnetic susceptibility if core	MRT00003
03351.tif	Tas/2/2222	Renison grid GAR, L3920N, topo, mag, crone, geochem & geology	MRT00003
03352.tif	Tas/2/1001	370 365-D, geology	MRT00003
03353.tif	Tas/2/2195	Renison grid GAR, surveyed points on L4760N section of drillholes RBE 10, 10A & 30 geological details	MRT00003
03354.tif	Tas/2/2121	Renison grid GAR, geochem grid auger sampling, nickel results in ppm	MRT00003
03355.tif	Tas/2/1106	380 400-A, geology	MRT00003
03356.tif	Tas/2/1911	Renison grid GAR, L4760N profiles, topo, mag, crone & geochem	MRT00003
03357.tif	Tas/2/3364	Southern portion el 5-63 area 6 - ML 62m-75, base plan	MRT00003
03358.tif	Tas/2/1020	370 390-C, geology	MRT00003
03359.tif	Tas/2	Dighem 1983, East Renison, magnetics - sheet 1	MRT00003
03360.tif	Tas/2/1087	380 375-B, geology	MRT00003
03361.tif	Tas/2/0958	355 410-A, geology	MRT00003
03362.tif	Tas/2/1129	385 375-D, geology	MRT00003
03363.tif	Tas/2/1099	380 390-B, geology	MRT00003
03364.tif	Tas/2/1968	Renison grid GAS, location of proposed drillhole ddh RBE 4	MRT00003
03365.tif	Tas/2/1113	380 405-D, geology	MRT00003
03366.tif	Tas/2/3308	Southern portion el 5-63 area 6 - ML 62m-75, geological interpretation	MRT00003
03367.tif	Tas/2/1916	Renison grid - GAR, geochemical channel sampling in old adits. Results for As, Sn, W	MRT00003
03368.tif	Tas/2/2314	Renison grid GAR, surveyed points along line 4520N, section of drillhole ddh RBE 15 geochemical results for Sn, Cu, W	MRT00003
03369.tif	Tas/2/1092	380 380-C, geology	MRT00003
03370.tif	Tas/2/1954	Renison grid GAS, auger geochem results for As & Sn in ppm	MRT00003
03371.tif	Tas/2/1239	Pieman South grid, copper	MRT00003
03372.tif	Tas/2/1533	Renison grid GAP, sheet 370 370-D, geophysical plan, resistivity N=2	MRT00003
03373.tif	TAS/2/1748	Renison grid - GAP, diamond drillhole RBE 2, geological section	MRT00003
03374.tif	Tas/2/3375	Renison grid - GAT, geochemical grid, auger sampling, nickel results in ppm	MRT00003
03375.tif	TAS/2/1820	Renison grid GAR, L5240N profiles, Topo, Mag, Crone & Geochem	MRT00003
03376.tif	Tas/2/2225	Renison grid GAR, L4280N, topo, mag, crone, geochem & geology	MRT00003
03377.tif	Tas/2/2001	Renison grid GAS, section of drillhole RBE 4 on L3600N, As, Au & Bi, geochem results	MRT00003
03378.tif	Tas/2/2231	Renison grid GAR, L5180N, topo, mag, crone, geochem & geology	MRT00003
03379.tif	Tas/2/2196	Renison grid GAR, surveyed points on L4760N section of drillholes RBE 10, 10A & 30 geochem results for Sn, Cu & W	MRT00003
03380.tif	Tas/2/1543	Renison grid GAP, line 2000N, geophysical section	MRT00003
03381.tif	Tas/2/2097	Southern portion of Comstaff lease, el 5-63 part 6, relationship between accurate AMG survey & Comstaff tape & compass survey	MRT00003
03382.tif	Tas/2/1695	Mt Ramsay - Mt Charter, geological section	MRT00003
03383.tif	Tas/2/2272	Renison grid GAP (W), geological interpretation	MRT00003
03384.tif	Tas/2/0800 CH	Depth interpretation - ground magnetic anomalies - Argent River area, Renison bell, Line 98W & 115W	MRT00003
03385.tif	TAS/2/2325	Renison grid - GAR, magnetic intensity contours 3 (2)	MRT00003
03386.tif	Tas/2/1969	GAR grid 5 GAP X proprietary mine map of excavations	MRT00003
03387.tif	Tas/2/2081	Renison grid GAR, section L5000N, detailed geological section	MRT00003
03388.tif	TAS/2/2397	Renison grid GAR, Mise-A-La-Masse survey results, summary of results	MRT00003
03389.tif	Tas/2/2266	Renison grid GAR, surveyed points on L4580N, section of drillhole ddh RBE 14, geochemical results for As, Au & Ni	MRT00003
03390.tif	Tas/2/2194	Renison grid GAR, surveyed points on L4760N section of drillholes RBE 10, 10A & 30, base plan	MRT00003
03391.tif	Tas/2/3701	Renison el 5-63 area 6, GAR grid, ddh RBE 38, geological interpretation	MRT00003
03392.tif	TAS/2/5085	Geology of Serpentine Hill area	MRT00003
03393.tif	Tas/2/1804	Renison East area GAR grid 5 GAP detailed geological plan	MRT00003
03394.tif	Tas/2/1226	375 410-A3, Mt Bischoff, transposed plan of underground workings from mines department plan no. 851	MRT00003
03395.tif	Tas/2/2332	Renison Grid-GAR, surveyed points along line 4460N, section of drillhole ddh RBE 16 geochemical results for Sn, Cu, W	MRT00003
03396.tif	Tas/2/1492	Renison Grid - GAP, sheet 370370-C1, detailed geological field plan	MRT00003
03397.tif	Tas/2/0957	355 405-D, geology	MRT00003
03398.tif	Tas/2/3309	Southern portion el 5-63 area 6 - ML 62m-75, geological interpretation	MRT00003
03399.tif	Tas/2/1009	370 375-D, geology	MRT00003
03400.tif	Tas/2/3375	Renison grid GAT, geochemical grid auger sampling, arsenic results in ppm	MRT00003
03401.tif	TAS/2/1818	Renison Grid-GAR, L5000N profiles - topo, mag, crone, geochem 3 (2)	MRT00003
03402.tif	TAS/2/2000	Renison grid - GAS section of drillhole RBE 4 on L3600, Pb, Zn & Ag geochem results	MRT00003
03403.tif	Tas/2/2341	Renison grid GAR, surveyed points along line 4340N, section of drillhole ddh RBE 18 geochemical results for Pb, Zn, Ag	MRT00003
03404.tif	Tas/2/0969	360 400-D, geology	MRT00003
03405.tif	Tas/2/1551	Renison grid GAP, line 3600N, geophysical section	MRT00003
03406.tif	Tas/2/1101	380 390-D, geology	MRT00003
03407.tif	Tas/2/2078	Renison grid GAR, geochem channel sampling in old adits, results for Ag, Bi & Au	MRT00003
03408.tif	Tas/2/1814	Renison Grid-GAP, nit ck - cos ck - tink ck, geochem stream sediment sampling, zinc results in ppm	MRT00003
03409.tif	TAS/2/2216	Renison grid GAR, surveyed points on L5000N section of drillhole RBE 8, geochem results for Sn, Cu & W	MRT00003
03410.tif	Tas/2/1622	GAP-section 1400, topo, Cu-Pb, Ni-Zn, Sn	MRT00003
03411.tif	Tas/2/0876	Fury Plains project, geochemical contours, molybdenum in A	MRT00003
03412.tif	Tas/2/2226	Renison grid GAR, L4400N, Topo, Mag, Crone, Geochem & Geology	MRT00003
03413.tif	Tas/2/2276	Renison grid GAP (W), geochem profile for L2300N, Cu, Pb, Zn, Sn & As	MRT00003
03414.tif	Tas/2/2109	Renison grid GAP (W), geochem & grid auger sampling, arsenic results in ppm	MRT00003
03415.tif	TAS/2/1033	370 405-D, geology	MRT00003
03416.tif	Tas/2/1529	Renison grid GAP, sheet 370 370-D, geophysical plan, chargeability N=2	MRT00003
03417.tif	Tas/2/1096	380 385-C, geology	MRT00003
03418.tif	Tas/2/2009	GAR grid 5 GAP, as drilled surface trace of ddh RBE 3 & 5	MRT00003
03419.tif	Tas/2/0997	370 415-D, geology	MRT00003

03420.tif	Tas/2/1063	375 395-B, geology	MRT00003
03421.tif	Tas/2/1091	380 380-B, geology	MRT00003
03422.tif	Tas/2/0953	355 400-D, geology	MRT00003
03423.tif	Tas/2/1633	GAP-section 3600, topo, Cu-Pb, Ni-Zn, Sn	MRT00003
03424.tif	TAS/2/1180	Comstaff Project, FAH grid (Huskisson), self potential & topo profile L4520N	MRT00003
03425.tif	Tas/2/2117	Renison grid GAR, location of drillholes and adits	MRT00003
03426.tif	Tas/2/2804	el 5-63 area 6, Renison area, geological summary	MRT00003
03427.tif	Tas/2/2088	Renison grid GAR, section L5000N, geochem & ground magnetic profiles	MRT00003
03428.tif	Tas/2/2343	Renison grid GAR, surveyed points along line 4340N, section of drillhole ddh RBE 18 geochemical results for As, Ni	MRT00003
03429.tif	TAS/2/2649	Renison Grid-GAR, surveyed points along line 4640N, section of drillhole DDH RBE 23 geochemical results for Sn, Cu, W	MRT00003
03430.tif	Tas/2/1186	Comstaff Project, FAH grid (Huskisson), self potential & topo profiles L5240N	MRT00003
03431.tif		Geophysics, contours of residual & total magnetic intensity, sheet 3, w. coast Tas	MRT00003
03432.tif	TAS/2/1525	Renison grid GAP, sheet 370370-D, geophysical data, chargeability N=2	MRT00003
03433.tif	TAS/2/791	Comstaff project, photogeological investigations, photogeological interpretation, part Waratah	MRT00003
03434.tif	Tas/2/3220	Renison grid GAR, section of drillhole ddh RBE 46 & 46D, geological details	MRT00003
03435.tif	Tas/2/2688	Southern portion el 5-63 area 6 - ML 62m-75, base plan	MRT00003
03436.tif	Tas/2/2010	Renison grid GAS, as drilled surface trace of ddh RBE 4	MRT00003
03437.tif	Tas/2/1843	Renison grid GAR, section of proposed drillhole RBE4 near L4880N	MRT00003
03438.tif	Tas/2/2113	Renison grid GAR, base plan	MRT00003
03439.tif	Tas/2/2337	Renison grid GAR, surveyed points along line 4400N, section of drillhole ddh RBE 17 geochemical results for Pb, Zn, Ag	MRT00003
03440.tif	Tas/2/0993	370 410-D, geology	MRT00003
03441.tif	Tas/2/2327	Renison grid GAR, Mise-a-la-Masse survey results for ddh RBE 3, 89m depth	MRT00003
03442.tif	Tas/2/0799	Godkin Prospect, ML 62M-75, base plan	MRT00003
03443.tif	Tas/2/2335	Renison grid GAR, surveyed points along line 4400N, section of drillhole ddh RBE 17 geological details	MRT00003
03444.tif	Tas/2/2228	Renison grid GAR, L4640N, topo, mag, crone, geochem & geology	MRT00003
03445.tif	TAS/2/2561	Renison grid GAR, surveyed points on line 4160N, section of drillhole DDH RBE 21, geochemical results for Pb, Zn, Ag	MRT00003
03446.tif	Tas/2/2651	Renison grid GAR, surveyed points on line 4640N, section of drillhole ddh RBE 23, geochemical results for As, Ni	MRT00003
03447.tif	Tas/2/3374	Renison grid GAP, geochem grid, auger sampling, arsenic results in ppm	MRT00003
03448.tif	Tas/2/2653	Renison Grid-GAR, surveyed points along line 4460N, section of drillhole ddh RBE 24 geochemical results for Sn, Cu, W	MRT00003
03449.tif	Tas/2/1070	375 405-A, geology	MRT00003
03450.tif	Tas/2/1023	370 395-B, geology	MRT00003
03451.tif	Tas/2/2126	Renison grid GAR, geochem grid auger sampling, zinc results in ppm	MRT00003
03452.tif	Tas/2/1071	375 405-B, geology	MRT00003
03453.tif	TAS/2/2239	Renison grid GAR, long section about 372 930m E from L4220N to 5300N, lead, zinc, silver, tin lode	MRT00003
03454.tif	Tas/2/1005	370 370-D, geology	MRT00003
03455.tif	Tas/2/1206	Comstaff Project, Magnet grid (BAB), crone EM profile L800W	MRT00003
03456.tif	Tas/2/1930	Renison grid GAR, detailed geological plan	MRT00003
03457.tif	Tas/2/0000 B	Renison Grid - GAR, surveyed points on line 1607N, section of drillholes ddh RBE 1 & 13 - base plan	MRT00003
03458.tif	Tas/2/3904	Comprehensive geological legend	MRT00003
03459.tif	Tas/2/1952	Renison grid GAS, auger geochem results for Cu & Pb in ppm	MRT00003
03460.tif	Tas/2/1132	385 380-C, geology	MRT00003
03461.tif	Tas/2/1095	380 385-B, geology	MRT00003
03462.tif	TAS/2/1217	Comstaff Project, Magnet grid (BAB), crone EM profile L1400E	MRT00003
03463.tif	Tas/2/1149	375 410-A4, geology	MRT00003
03464.tif	Tas/2/0986	365 405-A, geology	MRT00003
03465.tif	Tas/2/1778	GAR grid 5 GAP area, geochem grid auger sampling zinc results	MRT00003
03466.tif	Tas/2/1122	385 370-A, geology	MRT00003
03467.tif	Tas/2/3306	Southern portion el 5-63 area 6 - ML 62m-75, base plan	MRT00003
03468.tif	Tas/2/1860	Renison grid GAO, geochem grid humus sampling, nickel results in ppm	MRT00003
03469.tif	Tas/2/0879	Fury Plains project, geochemical contours, lead in A	MRT00003
03470.tif	Tas/2/0800 CS	Chester - Silver Falls area, N.W. Tas, topographical map - sheet 5	MRT00003
03471.tif	Tas/2/1034	370 410-A, geology	MRT00003
03472.tif	Tas/2/2233	Renison grid GAR, surveyed points on L4700N, section of drillholes ddh RBE 11 & 34, base plan	MRT00003
03473.tif	Tas/2/1164	Comstaff Project, FAH grid (Huskisson), soil geochemistry - copper	MRT00003
03474.tif	Tas/2/1083	380 370-B, geology	MRT00003
03475.tif	Tas/2/3308	Southern portion el 5-63 area 6 - ML 62m-75, geological interpretation	MRT00003
03476.tif	Tas/2/1777	GAR - grid 5 - GAP area, geochem grid auger sampling, lead results in ppm	MRT00003
03477.tif	Tas/2/1201	Comstaff Project, Magnet grid (BAB), crone EM profile L1800W	MRT00003
03478.tif	Tas/2/2339	Renison grid GAR, surveyed points along line 4340N, section of drillhole ddh RBE 18 geological details	MRT00003
03479.tif	Tas/2/0800 BW	Bald Hill, Line No. 4, geophysical & geochemical anomalies	MRT00003
03480.tif	Tas/2/2095	GAR grid 5, gap area theoretical geochem lenses on GAR grid	MRT00003
03481.tif	Tas/2/3071	el 5-63 area 6, Renison base plan, southern sheet	MRT00003
03482.tif	Tas/2/1971	GAR grid 5 GAP section through proposed drillhole ddh RBE 6	MRT00003
03483.tif	TAS/2/1210	Comstaff Project, Magnet grid (BAB), crone EM profile L0W	MRT00003
03484.tif	TAS/2/2091	Renison grid GAR, section L4820N, geochem & ground magnetic profiles	MRT00003
03485.tif	Tas/2/0800 AL	Mt Jasper area, Pn	MRT00003
03486.tif	Tas/2/3363	Southern portion el 5-63 area 6 - ML 62m-75, base plan	MRT00003
03487.tif	Tas/2/1240	Pieman South grid, tin	MRT00003
03488.tif	TAS/2/1051	375 380-B, geology	MRT00003
03489.tif	Tas/2/1052	375 380-C, geology	MRT00003
03490.tif	Tas/2/1972	el 5-63 area 6, Renison area, base plan	MRT00003
03491.tif	TAS/2/2002	Renison grid GAS, section of drillhole RBE 4 on L3600N, magnetic susceptibility of core	MRT00003
03492.tif	Tas/2/1112	380 405-C, geology	MRT00003
03493.tif	Tas/2/1816	Renison Grid-GAP, nit ck - cos ck - tink ck, geochem stream sediment sampling, tungsten results in ppm	MRT00003
03494.tif	Tas/2/2077	Renison grid GAR, section L5120N, proposed drillhole ddh RBE 9	MRT00003
03495.tif	Tas/2/1120	380 415-C, geology	MRT00003
03496.tif	Tas/2/1665	Renison grid GAP, tin content in heavy mineral concentrates	MRT00003
03497.tif	Tas/2/0988	365 405-C, geology	MRT00003
03498.tif	Tas/2/1184	Comstaff Project, FAH grid (Huskisson), self potential & topo profiles L5000N	MRT00003
03499.tif	Tas/2/2709	Renison grid GAR, surveyed points on line 3980N composite section with topo, mag, E.M, geochem, geology	MRT00003
03500.tif	TAS/2/1204	Comstaff Project, Magnet grid (BAB), crone EM profile L1200W	MRT00003
03501.tif	TAS/2/948	Comstaff project, BAB grid, geological interpretation 3 (2)	MRT00003
03502.tif	TAS/2/2228	Renison grid GAR, L4640N, Topo, Mag, Crone, Geochem & Geology	MRT00003
03503.tif	Tas/2/1151	375 410-B2, geology	MRT00003
03504.tif	Tas/2/2075	Renison grid GAR, section L5000N, proposed drillhole ddh RBE 8	MRT00003
03505.tif	Tas/2/0998	370 365-A, geology	MRT00003
03506.tif	Tas/2/1497	Renison Grid - GAP, sheet 370 370 - D3, detailed geological field plan	MRT00003
03507.tif	Tas/2/2229	Renison grid GAR, L4700N, topo, mag, crone, geochem & geology	MRT00003
03508.tif	Tas/2/3378	Renison grid GAP, geochem grid auger sampling, tin results in ppm	MRT00003
03509.tif	Tas/2/1546	Renison grid GAP, line 2600N, geophysical section	MRT00003
03510.tif	Tas/2/2241	Renison grid GAR, plan to accompany drillhole proposals 17-08-80	MRT00003
03511.tif	Tas/2/1913	Renison grid GAR, L4940N profiles, topo, Mag, Crone, geochem	MRT00003
03512.tif	TAS/2/1688	Renison grid-GAP, section of proposed borehole RBE 2 on line 3200N	MRT00003
03513.tif	Tas/2/1919	Renison GAR-grid 5-GAP area x proprietary mine, geochemical channel sampling in old adits. Results for Cu, Pb, Zn	MRT00003
03514.tif	Tas/2/2688	Southern Portion el 5-63 area 6 - ML 62m-75, base plan	MRT00003

03515.tif	Tas/2/1194	Comstaff Project, Magnet grid (BAB), crone EM profile L3200W	MRT00003
03516.tif		Dighem 1983, East Renison, electromagnetic anomalies - sheet 2 3 (2)	MRT00003
03517.tif	Tas/2/1422	370 370-geology	MRT00003
03518.tif	Tas/2/2110	Renison grid GAP (W), geochem & grid auger sampling, tin results in ppm	MRT00003
03519.tif	TAS/2/899	Comstaff project, GAG grid, crone EM profile - 4880N	MRT00003
03520.tif	Tas/2/2666	Renison Grid - GAR, geological interpretation at mean sea level	MRT00003
03521.tif	Tas/2/2092	Renison grid GAR, section L4760N, geochem & ground magnetic profiles	MRT00003
03522.tif	Tas/2/1780	GAR grid 5 GAP area, geochem grid auger sampling, tin results in ppm	MRT00003
03523.tif	TAS/2/1510	Renison grid GAP, sheet 370365-A, grid geochemical sampling, A tin results in ppm	MRT00003
03524.tif	TAS/2/0994	370 415-A, geology	MRT00003
03525.tif	Tas/2/1119	380 415-B, geology	MRT00003
03526.tif	Tas/2/2106	Renison grid GAP (W), geochem & grid auger sampling, nickel results in ppm	MRT00003
03527.tif	Tas/2/1775	GAR - Grid 5 - GAP area, base plan	MRT00003
03528.tif	Tas/2/1664	Renison Grid-GAP, tin content in heavy mineral concentrates	MRT00003
03529.tif	TAS/2/889	Comstaff project, GAG grid, interpreted geology	MRT00003
03530.tif	Tas/2/1958	Renison grid GAS, stacked ground magnetic profiles	MRT00003
03531.tif		Southern Portion el 5-63, area 6 - ML 62m-75, applied potential Vp values	MRT00003
03532.tif	Tas/2/2167	Renison grid GAP, section of ddh RBE 6 on L2600N, detailed geological plan	MRT00003
03533.tif	TAS/2/1527	Renison grid GAP, sheet 370365-B, geophysical data, chargeability N=4	MRT00003
03534.tif	Tas/2/1500	Renison grid GAP, sheet 370 370-C, grid geochem sampling, A copper results in ppm	MRT00003
03535.tif	Tas/2/1870	Renison grid GAO, L5240N profiles, topo, mag, crone & geochem	MRT00003
03536.tif	TAS/2/2343	Renison Grid-GAR, surveyed points along line 4340N, section of drillhole DDH RBE 18 geochemical results for As, Ni	MRT00003
03537.tif	Tas/2/3364	Southern portion el 5-63 area 6 - ML 62m-75, base plan	MRT00003
03538.tif	TAS/2/1216	Comstaff Project, Magnet grid (BAB), crone EM profile L1200E	MRT00003
03539.tif	TAS/2/794	Comstaff project, photogeological investigations, photogeological interpretation, part Zeehan	MRT00003
03540.tif	Tas/2/2740	Renison grid GAR, surveyed points along line 3860N, section of drillhole ddh RBE 28 geochemical results for Sn, Cu, W	MRT00003
03541.tif	Tas/2/3052	Mt Charter area drainage geochem Pb, Zn, Ag, Sn overlay	MRT00003
03542.tif	Tas/2/1869	Renison grid GAO, L5120N profiles, topo, mag, crone & geochem	MRT00003
03543.tif	TAS/2/2329	Renison Grid-GAR, surveyed points along line 4340N, section of drillhole DDH RBE 18 base plan	MRT00003
03544.tif	Tas/2/3363	Southern portion el 5-63 area 6 - ML 62m-75, base plan	MRT00003
03545.tif	Tas/2/1065	375 395-D, geology	MRT00003
03546.tif	Tas/2/1914	Renison grid GAR, detailed geological mapping of old adits	MRT00003
03547.tif	Tas/2/1498	Renison grid GAP, sheet 370365-A, grid geochemical sampling, A copper results in ppm	MRT00003
03548.tif	Tas/2/2117	Renison grid GAR, location of drillholes and adits	MRT00003
03549.tif	Tas/2/0883	Fury Plains project, geochemical contours, barium	MRT00003
03550.tif	Tas/2/1232	Assay plan of Queen Vein, Mt Bischoff & Gossan Face, Pyrrhotite mass main tunnel level	MRT00003
03551.tif	Tas/2/0900	Comstaff project, GAG grid, crone EM profile - 5000N	MRT00003
03552.tif	Tas/2/1118	380 415-A, geology	MRT00003
03553.tif	Tas/2/1058	375 390-A, geology	MRT00003
03554.tif	Tas/2/2184	Renison grid GAR, section L5180N, base plan	MRT00003
03555.tif		Tony Browns, regional geology of the Dundas-Mt Lindsay-Mt Ramsay area, sheet 1	MRT00003
03556.tif	Tas/2/2273	Renison grid GAP (W), geological section A - B	MRT00003
03557.tif	Tas/2/3368	Renison grid GAP, geochem grid, auger sampling, copper results in ppm	MRT00003
03558.tif	TAS/2/0978	360 415-A, geology	MRT00003
03559.tif	Tas/2/1125	385 370-D, geology	MRT00003
03560.tif	Tas/2/2243	Renison grid GAR, section L4940N, proposed drillhole K	MRT00003
03561.tif	Tas/2/2274	Renison grid GAP (W), topo map Renison - Pieman area showing major lineaments	MRT00003
03562.tif	Tas/2/1552	Renison grid GAP, line 3800N, geophysical section	MRT00003
03563.tif	Tas/2/1934	Renison grid GAR, central grid area, proposed diamond drillholes RBE 3 & 5	MRT00003
03564.tif	Tas/2/1075	375 410-B, geology	MRT00003
03565.tif	Tas/2/0995	370 415-B, geology	MRT00003
03566.tif	Tas/2/1207	Comstaff Project, Magnet grid (BAB), crone EM profile L600W	MRT00003
03567.tif	Tas/2/1073	375 405-D, geology	MRT00003
03568.tif	Tas/2/2325	Renison Grid - GAR, magnetic intensity contours	MRT00003
03569.tif	TAS/2/2700	Renison Grid-GAR, surveyed points along line 3980N, section of drillhole DDH RBE 26 geochemical results for Sn, Cu, W	MRT00003
03570.tif	TAS/2/1522	Renison grid GAP, sheet 370365-B, geophysical plan, chargeability N=2	MRT00003
03571.tif	Tas/2/0784	Renison East, DDH RBE 2 chip sampling, geochemical data - Sn, Zn	MRT00003
03572.tif	TAS/2/2211	Renison grid GAR, surveyed points on L5000N section of drillhole RBE 8, geochem results for Sn, Cu & W	MRT00003
03573.tif	TAS/2/1446	370 370-C, geochem sampling results of old grids, copper	MRT00003
03574.tif	Tas/2/2070	Renison grid GAR, section L3920N (W), base plan	MRT00003
03575.tif	Tas/2/3374	Renison grid GAP, geochem grid, auger sampling, arsenic results in ppm	MRT00003
03576.tif	Tas/2/2338	Renison Grid-GAR, surveyed points along line 4400N, section of drillhole ddh RBE 17 geochemical results for As, Ni, Au	MRT00003
03577.tif	Tas/2/1029	370 400-D, geology	MRT00003
03578.tif	Tas/2/1116	380 410-C, geology	MRT00003
03579.tif	Tas/2/	East Renison el 5-63 part 6, interpreted cross section S371 000mN	MRT00003
03580.tif	Tas/2/1026	370 400-A, geology	MRT00003
03581.tif	Tas/2/2684	Renison grid GAR, surveyed points along line 5060N, section of drillhole ddh RBE 25 geochemical results for Sn, Cu, W	MRT00003
03582.tif	Tas/2/1424	370 365 isomagnetic contours	MRT00003
03583.tif	TAS/2/2802	Southern portion el 5-63 area 6 geochemical grid auger sampling, tin anomalies	MRT00003
03584.tif	Tas/2/0898	Comstaff project, GAG grid, crone EM profile - 4760N3	MRT00003
03585.tif	TAS/2/1776	GAR - Grid 5 - GAP area, geochemical grid auger sampling, copper results in ppm	MRT00003
03586.tif	Tas/2/2133	Renison grid GAR, stacked ground magnetic profiles	MRT00003
03587.tif	TAS/2/0965	355 415-D, geology	MRT00003
03588.tif	TAS/2/1229	Mt Bischoff, transposed plan of underground workings from mines department plan no. 851	MRT00003
03589.tif	Tas/2/1088	380 375-C, geology	MRT00003
03590.tif	Tas/2/3377	Renison grid GAT, geochem grid, auger sampling, tin results in ppm	MRT00003
03591.tif	Tas/2/2177	Renison grid GAR, geochem grid auger sampling, tungsten results in ppm	MRT00003
03592.tif	Tas/2/1537	Renison grid GAP, sheet 370 370-D, geophysical plan, resistivity N=4	MRT00003
03593.tif	Tas/2/1273	Huskisson Road survey	MRT00003
03594.tif	Tas/2/2093	Southern portion of Comstaff lease el 5-63 area 6, Renison grids, location of drillholes	MRT00003
03595.tif	Tas/2/1818	Renison Grid-GAR, L5000N profiles - topo, mag, crone, geochem	MRT00003
03596.tif	Tas/2/0999	370 365-B, geology	MRT00003
03597.tif	Tas/2/1046	375 375-A, geology	MRT00003
03598.tif	Tas/2/1031	370 405-B, geology	MRT00003
03599.tif	Tas/2/1966	Renison grid GAS, geological sections for L3480, 3600 & 3800N	MRT00003
03600.tif	Tas/2/1513	Renison grid GAP, sheet 370370-D, grid geochemical sampling, A tin results in ppm	MRT00003
03601.tif	Tas/2/1851	Geological sketch map of Mount Bischoff Tin Mine, Waratah	MRT00003
03602.tif	Tas/2/1841	Renison East area, GAR grid 5 GAP, induced polarisation survey on L1452, 1607 & 1760N	MRT00003
03603.tif	Tas/2/0970	360 405-A, geology	MRT00003
03604.tif	Tas/2/1032	370 405-C, geology	MRT00003
03605.tif	Tas/2/1167	Comstaff Project, FAH grid (Huskisson), soil geochemistry - zinc	MRT00003
03606.tif	TAS/2/2118	Renison grid GAR, location of drillholes & adits	MRT00003
03607.tif	Tas/2/1928	Renison grid GAR grid 5 - GAP area, X proprietary mine, geochem channel sampling in old adits profiles for As, Sn & W	MRT00003
03608.tif	TAS/2/3071	el 5-63 area 6, Renison base plan, southern sheet	MRT00003
03609.tif	Tas/2/1936	GAR grid 5, GAP area, nickel geochem results & contours in ppm	MRT00003

03610.tif	Tas/2/0960	355 410-C, geology	MRT00003
03611.tif	Tas/2/2334	Renison Grid-GAR, surveyed points along line 4460N, section of drillhole DDH RBE 16 geochemical results for As, Ni, Au	MRT00003
03612.tif	Tas/2/1504	Renison grid GAP, sheet 370 370-C, grid geochem sampling, A lead results in ppm	MRT00003
03613.tif	Tas/2/1990	375 420-D, geology	MRT00003
03614.tif	Tas/2/3716	Renison project GAR grid, ddh RBE 3, geological interpretation	MRT00003
03615.tif	Tas/2/	Dighem 1983, East Renison, magnetics - sheet 1	MRT00003
03616.tif	Tas/2/2220	Renison grid GAR, Murchison Hwy cutting area, detailed geological plan	MRT00003
03617.tif	Tas/2/3070	el 5-63 area 6, Renison base plan	MRT00003
03618.tif	Tas/2/1545	Renison grid GAP, line 2400N, geophysical section	MRT00003
03619.tif	TAS/2/897	Comstaff project, GAG grid, soil geochemistry - tin	MRT00003
03620.tif	Tas/2/3084	Zeehan - regional geological interpretation	MRT00003
03621.tif	Tas/2/2314	Renison grid GAR, surveyed points along line 4520N, section of drillhole ddh RBE 15 geochem results for Sn, Cu, W	MRT00003
03622.tif	Tas/2/1064	375 395-C, geology	MRT00003
03623.tif	Tas/2/2206	Renison grid GAR, surveyed points on L4940N section of drillhole RBE3, geochem results for Sn, Cu & W	MRT00003
03624.tif	Tas/2/2106	East Renison el 5-63 part 6, geochem & grid auger sampling, nickel results in ppm	MRT00003
03625.tif	Tas/2/1832	Renison grid 5 area, section & geological plan of x proprietary mine No. 1	MRT00003
03626.tif	Tas/2/0800 A	St Valentines Peak, Cu	MRT00003
03627.tif	Tas/2/2312	Renison grid GAR, surveyed points along line 4400N, section of drillhole ddh RBE 17 base plan	MRT00003
03628.tif	Tas/2/1097	380 385-D, geology	MRT00003
03629.tif	Tas/2/1942	Renison grid GAR, section along L4940N, showing proposed drillhole RBE 3	MRT00003
03630.tif	Tas/2/2234	Renison grid GAR, surveyed points on L4640N, section of drillholes ddh RBE 12 & 31, base plan	MRT00003
03631.tif	Tas/2/2059	Renison grid GAR, section L5000N, base plan	MRT00003
03632.tif	TAS/2/3674	Renison grid - GAP, drillhole location plan 3 (3)	MRT00003
03633.tif	Tas/2/3078	el 5-63, areas for surrender & retention	MRT00003
03634.tif	Tas/2/1627	GAP-section 2400, topo, Cu-Pb, Ni-Zn, Sn	MRT00003
03635.tif	Tas/2/1094	380 385-A, geology	MRT00003
03636.tif	Tas/2/0800 BU	McPhar geophysics, helicopter Afmag survey, location map	MRT00003
03637.tif	Tas/2/1442	370 370-B, geochem sampling results of old grids, zinc	MRT00003
03638.tif	Tas/2/0000	East Renison el 5-63 part 6, Fentons GAR, ddh RBE 46 & 46D, geological interpretation	MRT00003
03639.tif	Tas/2/1540	Renison grid GAP, line 1400N, geophysical section	MRT00003
03640.tif	Tas/2/1803	Renison - GAR-Grid 5-GAP, Sn geochemistry, (Grid 0, Grid 5, part GAP)	MRT00003
03641.tif	TAS/2/2702	Renison Grid-GAR, surveyed points along line 3980N, section of drillhole DDH RBE 26 geochemical results for As, Ni	MRT00003
03642.tif	Tas/2/2061	Renison grid GAR, section L4880N, base plan	MRT00003
03643.tif	Tas/2/1962	Renison grid GAS, stacked geochem profiles foa A & C horizons, manganese	MRT00003
03644.tif	Tas/2/2227	Renison grid GAR, L4520N, topo, mag, crone, geochem & geology	MRT00003
03645.tif	Tas/2/0870	Magnet Mine area, geology	MRT00003
03646.tif	TAS/2/3082	Overlay showing location of mines & Comstaff drillholes, grids & costeans - Huskisson Plan	MRT00003
03647.tif	Tas/2/1128	385 375-C, geology	MRT00003
03648.tif	Tas/2/1777	Renison Grid - GAP, section of proposed borehole RBE 2 on line 3200N	MRT00003
03649.tif	Tas/2/2330	Renison grid GAR, surveyed points along line 4280N, section of drillhole ddh RBE 19 base plan	MRT00003
03650.tif	Tas/2/2236	Renison grid GAR, surveyed points on L1607N, section of drillholes ddh RBE 1 & 13, base plan	MRT00003
03651.tif	Tas/2/2108	Renison grid GAP (W), geochem & grid auger sampling, zinc results in ppm	MRT00003
03652.tif	TAS/2/2223	Renison grid GAR, L4040N, Topo, Mag, Crone, Geochem & Geology	MRT00003
03653.tif	Tas/2/1951	Renison grid GAS, geological interpretation	MRT00003
03654.tif	Tas/2/0793	Comstaff project, photogeological investigations, photogeological interpretation, Tullah	MRT00003
03655.tif	Tas/2/2256	Ramsay grid GAF, profiles of (E) extensions of L4760N, topo, mag, crone, geochem & geology	MRT00003
03656.tif	Tas/2/2117	Renison grid GAR, location of drillholes & adits	MRT00003
03657.tif	TAS/2/1552	Renison grid GAP, line 3800N, geophysical section	MRT00003
03658.tif	Tas/2/2654	Renison Grid-GAR, surveyed points along line 4460N, section of drillhole ddh RBE 24 geochemical results for Pb, Zn, Ag	MRT00003
03659.tif	Tas/2/2332	Renison grid GAR, surveyed points along line 4460N, section of drillhole ddh RBE 16 geochem results for Sn, Cu, W	MRT00003
03660.tif	Tas/2/1521	Renison grid GAP, sheet 370 370-D, geophysical plan, magnetic values (in nanoteslas)	MRT00003
03661.tif	TAS/2/3362	Southern portion el 5-63 area 6 - ML 62m-75, base plan	MRT00003
03662.tif	Tas/2/1211	Comstaff Project, Magnet grid (BAB), crone EM profile L200E	MRT00003
03663.tif	Tas/2/2063	Renison grid GAR, section L4760N, base plan	MRT00003
03664.tif	Tas/2/	Southern Portion el 5-63, area 6 - ML 62m-75, applied potential Vp values	MRT00003
03665.tif	Tas/2/2169	Renison grid GAP, section of ddh RBE 6 on L2600N, geochem results for Pb, Zn & Ag	MRT00003
03666.tif	Tas/2/2316	Renison grid GAR, surveyed points along line 4520N, section of drillhole ddh RBE 15 geochem results for As, Ni, Au	MRT00003
03667.tif	Tas/2/1225	Geological sketch map of Mount Bischoff tin mine, Waratah	MRT00003
03668.tif	Tas/2/1187	Comstaff Project, FAH grid (Huskisson), self potential & topo profiles L5360N	MRT00003
03669.tif	TAS/2/949	Comstaff project, BAB grid, soil geochemistry - copper contours	MRT00003
03670.tif	Tas/2/0784	Renison East, ddh RBE 2 chip sampling, geochemical data - Cu, Pb	MRT00003
03671.tif	TAS/2/800bp	Geological plan, Waratah area	MRT00003
03672.tif	Tas/2/1008	370 375-C, geology	MRT00003
03673.tif	Tas/2/1160	375 410-D3, geology	MRT00003
03674.tif	Tas/2/1160	375 410-A2, geology	MRT00003
03675.tif	Tas/2/3085	Overlay showing location of mines & Comstaff drillholes, grids & costeans - Rosebery Plan	MRT00003
03676.tif	Tas/2/3673	Renison grid - GAT, drillhole location plan	MRT00003
03677.tif	Tas/2/1121	380 415-D, geology	MRT00003
03678.tif	Tas/2/3715	Renison project, GAR grid, ddh RBE 39, geological interpretation	MRT00003
03679.tif	Tas/2/2085	Renison grid GAR, section L5000N, detailed geological section	MRT00003
03680.tif	TAS/2/800CQ	Chester - Silver Falls area, N.W. Tasmania, topographical map - sheet 3	MRT00003
03681.tif	Tas/2/3362	Southern portion el 5-63 area 6 - ML 62m-75, base plan	MRT00003
03682.tif	Tas/2/2060	Renison grid GAR, section L4940N, base plan	MRT00003
03683.tif	TAS/2/1541	Renison grid GAP, line 1600N, geophysical section	MRT00003
03684.tif	TAS/2/1172	Comstaff Project, FAH grid (Huskisson), crone EM profile 5000N	MRT00003
03685.tif	TAS/2/1018	370 390-A, geology	MRT00003
03686.tif	Tas/2/2218	Renison grid GAR, surveyed points on L5000N section of drillhole RBE 8, geochem results for As & N	MRT00003
03687.tif	TAS/2/800cj	Magnet Silver Mining Coy., cross section along 600N	MRT00003
03688.tif	Tas/2/1107	380 400-B, geology	MRT00003
03689.tif	Tas/2/0936	Que River prospect, Abminco data, geochem - zinc	MRT00003
03690.tif	Tas/2/1992	Renison grid GAR section of drillhole RBE 3 on L4940N, geological details	MRT00003
03691.tif	Tas/2/1162	Comstaff Project, FAH grid (Huskisson), costean on line 4800N	MRT00003
03692.tif	TAS/2/792	Comstaff project, photogeological investigations, photogeological interpretation, Huskisson 3 (2)	MRT00003
03693.tif	TAS/2/1859	Renison grid GAO, geochem grid humus sampling, copper results in ppm	MRT00003
03694.tif	TAS/2/1629	GAP-section 2800, topo, Cu-Pb, Ni-Zn, Sn	MRT00003
03695.tif	Tas/2/1053	375 380-D, geology	MRT00003
03696.tif	Tas/2/1067	375 400-B, geology	MRT00003
03697.tif	Tas/2/2219	Renison grid GAR, Murchison Hwy cutting area, base plan	MRT00003
03698.tif	TAS/2/1037	370 410-C, geology	MRT00003
03699.tif	Tas/2/1126	385 375-A, geology	MRT00003
03700.tif	Tas/2/2705	Renison grid GAR, surveyed points on line 4160N composite section with topo, mag, EM, geochem, geology	MRT00003
03701.tif	Tas/2/1519	Renison grid GAP, sheet 370 365-B, geophysical plan, magnetic values (in nanoteslas)	MRT00003
03702.tif	Tas/2/2117	Renison grid GAR, location of drillholes & adits	MRT00003
03703.tif		Renison grid GAR, section of proposed drill hole RBE 32, collar coordinates 5373080.6N-372565E	MRT00003
03704.tif	TAS/2/2173	Renison grid GAR, section L4820N (west), base plan	MRT00003

03705.tif	Tas/2/1938	GAR grid 5, GAP area, zinc geochem redults & contours in ppm	MRT00003
03706.tif	TAS/2/2237	Renison grid GAR, surveyed points on L1607N, section of drillholes ddh RBE 1 & 13, geological details	MRT00003
03707.tif	TAS/2/2227	Renison grid GAR, L4520N, Topo, Mag, Crone, Geochem & Geology	MRT00003
03708.tif	Tas/2/800 CP	Chester - Silver Falls area, N.W. Tas, topographical map - sheet 2	MRT00003
03709.tif	TAS/2/2711	Renison Grid - GAR, surveyed points on L3800N-1607ER composite section with topo, mag, EM, geochem, geology	MRT00003
03710.tif	Tas/2/1531	Renison grid GAP, sheet 370 365-B, geophysical plan, resistivity N=2	MRT00003
03711.tif	TAS/2/1624	GAP-section 1800, topo, Cu-Pb, Ni-Zn, Sn	MRT00003
03712.tif	Tas/2/2071	Renison grid GAR, section L5000N (W), base plan	MRT00003
03713.tif	Tas/2/2713	Renison Grid - GAR, surveyed points on L3680N-1760ER, composite section with topo, mag, EM, geochem, geology	MRT00003
03714.tif	Tas/2/0800 CG	Cross sections showing ground magnetometer survey Exe River area	MRT00003
03715.tif	TAS/2/1069	375 400-D, geology	MRT00003
03716.tif	Tas/2/2064	Renison grid GAR, section L4620N, base plan	MRT00003
03717.tif	Tas/2/1501	Renison grid GAP, sheet 370 370-D, grid geochemical sampling, A copper results in ppm	MRT00003
03718.tif	Tas/2/0890	Comstaff project, GAG grid, costean 1 - L5180N	MRT00003
03719.tif	Tas/2/2225	Renison grid GAR, L4280N, topo, mag, crone, geochem & geology	MRT00003
03720.tif	Tas/2/1998	Renison grid GAS section of drillhole RBE 4 on L3600N, geological details	MRT00003
03721.tif	TAS/2/0972	360 405-C, geology	MRT00003
03722.tif	Tas/2/2281	Renison grid GAR, surveyed points on L4760N, section of drillhole ddh RBE 10 & 10A, magnetic susceptibility if core	MRT00003
03723.tif	Tas/2	GAR grid 5-GAP area, crone EM geophysical profiles, medium frequency (7374) high frequency (79)	MRT00003
03724.tif	Tas/2/2282	Renison grid GAR, surveyed points on L4700N, section of drillhole ddh RBE 11, magnetic susceptibility if core	MRT00003
03725.tif	Tas/2/2328	Renison Grid - GAR, Mise-a-la-masse survey results for ddh RBE 5, 127m depth	MRT00003
03726.tif	Tas/2/2577	Renison grid GAR, surveyed points on line 4820N, section of drillhole ddh RBE 22, geochemical results for As, Ni	MRT00003
03727.tif	TAS/2/800ah	St Valentines Peak	MRT00003
03728.tif	Tas/2/1536	Renison grid GAP, sheet 370 370-C, geophysical plan, resistivity N=4	MRT00003
03729.tif	Tas/2/1084	380 370-C, geology	MRT00003
03730.tif	Tas/2/1212	Comstaff Project, Magnet grid (BAB), crone EM profile L400E	MRT00003
03731.tif	Tas/2/2244	Renison grid GAR, section L4940N, proposed drillhole K	MRT00003
03732.tif	Tas/2/1182	Comstaff Project, FAH grid (Huskisson), self potential & topo profiles L4760N	MRT00003
03733.tif	Tas/2/	Geophysics, contours of residual & total magnetic intensity, sheet 1, W. Coast Tas	MRT00003
03734.tif	Tas/2/1102	380 395-A, geology	MRT00003
03735.tif	Tas/2/2074	Renison grid GAR, section L5000N (W), proposed drillhole ddh RBE 8	MRT00003
03736.tif	Tas/2/3076	Huskisson	MRT00003
03737.tif	Tas/2/2119	Renison grid GAR, geochem grid auger sampling, copper results in ppm	MRT00003
03738.tif	Tas/2/3084	Overlay showing location of mines & Comstaff drillholes, grids & costeans - Zeehan plan	MRT00003
03739.tif	Tas/2/1079	375 415-B, geology	MRT00003
03740.tif	Tas/2/1049	375 375-D, geology	MRT00003
03741.tif	Tas/2/3696	Blank template	MRT00003
03742.tif	Tas/2/0961	355 410-D, geology	MRT00003
03743.tif	Tas/2/1819	Renison Grid-GAR, L5120N profiles - topo, mag, crone, geochem	MRT00003
03744.tif	Tas/2/1015	370 385-B, geology	MRT00003
03745.tif	Tas/2	Dighem 1983, East Renison, magnetics - sheet 2	MRT00003
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03747.tif	Tas/2/1775	GAR-grid 5-GAP area, base plan	MRT00003
03748.tif	Tas/2/3674	Renison grid - GAP, drillhole location plan	MRT00003
03749.tif	Tas/2/2105	Renison grid GAP (W), geochem & grid auger sampling, copper results in ppm	MRT00003
03750.tif	TAS/2/0966	360 400-A, geology	MRT00003
03751.tif	Tas/2/909	Mt Bishoff, proposed diamond drilling section L	MRT00003
03752.tif	Tas/2/1117	380 410-D, geology	MRT00003
03753.tif	Tas/2/2085	Renison grid GAR, section L4760N, detailed geological section	MRT00003
03754.tif	Tas/2/0934	Que River prospect, Abminco data, geochemistry - copper	MRT00003
03755.tif	Tas/2/1104	380 395-C, geology	MRT00003
03756.tif	Tas/2/1227	375 410-A4, Mt Bischoff, transposed plan of underground workings from mines department plan no. 851	MRT00003
03757.tif	Tas/2/2202	Renison grid GAR, surveyed points on L4820N section of drillholes RBE 5, 7 & 9, geochem results for Pb, Zn & Ag	MRT00003
03758.tif	TAS/2/1508	Renison grid GAP, sheet 370370-C, grid geochemical sampling, A zinc results in ppm	MRT00003
03759.tif	Tas/2/1130	385 380-A, geology	MRT00003
03760.tif	Tas/2/1929	Renison grid GAR, detailed geological plan	MRT00003
03761.tif	Tas/2/3674	Renison grid GAP, drillhole location plan	MRT00003
03762.tif	Tas/2/1183	Comstaff Project, FAH grid (Huskisson), self potential & topo profiles L4880N	MRT00003
03763.tif	TAS/2/2336	Renison Grid-GAR, surveyed points along line 4400N, section of drillhole DDH RBE 17 geochemical results for Sn, Cu, W	MRT00003
03764.tif	Tas/2/3072	1,50000 regional geological interpretation - Horton plan	MRT00003
03765.tif	Tas/2/2232	Renison grid GAR, L5300N, topo, mag, crone, geochem & geology	MRT00003
03766.tif	Tas/2/1085	380 370-D, geology	MRT00003
03767.tif	Tas/2/2714	Renison grid GAR Surveyed points on L3620N/1960ER Composite section with topo, mag, EM, geochem, geology	MRT00003
03768.tif	Tas/2/1076	375 410-C, geology	MRT00003
03769.tif	Tas/2/1512	Renison grid GAP, sheet 370 370-C, grid geochemical sampling, A tin results in ppm	MRT00003
03770.tif	TAS/2/2201	Renison grid GAR, surveyed points on L4820N section of drillholes RBE 5, 7 & 9, geochem results for Sn, Cu & W	MRT00003
03771.tif	Tas/2/0800 AK	St Valentines Peak, Zn	MRT00003
03772.tif	TAS/2/1950	Renison grid GAS, detailed geological plan	MRT00003
03773.tif	Tas/2/1532	Renison grid GAP, sheet 370 370-C, geophysical plan, resistivity N=2	MRT00003
03774.tif	TAS/2/1237	Heazlewood Road (4000-6980m)	MRT00003
03775.tif	Tas/2/1437	370 370-C, geochem sampling results of old grids, tin	MRT00003
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03779.tif	Tas/2/2267	Renison grid GAR, surveyed points on L4580N, section of drillhole ddh RBE 14, geochemical results for Sn, Cu & W	MRT00003
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03782.tif	Tas/2/2117	Renison grid GAR, location of drillholes and adits	MRT00003
03783.tif	Tas/2/1089	380 375-D, geology	MRT00003
03784.tif		Geophysics, contours of residual & total magnetic intensity, sheet 2, w. coast Tas	MRT00003
03785.tif	Tas/2/1214	Comstaff Project, Magnet grid (BAB), crone EM profile L800E	MRT00003
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03788.tif	Tas/2/2171	Renison grid GAP, section of ddh RBE 6 on L2600N, magnetic susceptibility of core	MRT00003
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03791.tif	Tas/2/1530	Renison grid GAP, sheet 370 365-A, geophysical plan, resistivity N=2	MRT00003
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03793.tif	Tas/2/2214	Renison grid GAR, section L5000N, section of drillhole RBE 8, base plan	MRT00003
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03797.tif	Tas/2/2197	Renison grid GAR, surveyed points on L4760N section of drillholes RBE 10, 10A & 30 geochem results for Pb, Zn & Ag	MRT00003
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03799.tif		Geophysics, contours of residual & total magnetic intensity, sheet 4, w. coast Tas	MRT00003

03800.tif	Tas/2/0892	Comstaff project, GAG grid, costean 3 - L5000N	MRT00003
03801.tif	Tas/2/2005	Renison grid GAR, section of drillhole RBE 5 on L4820N, Sn, Cu & W, geochem results	MRT00003
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03803.tif	Tas/2	North Pieman geology	MRT00003
03804.tif	Tas/2/2128	Renison grid GAR, geochem grid auger sampling, tin results in ppm	MRT00003
03805.tif	Tas/2/0959	355 410-B, geology	MRT00003
03806.tif	Tas/2/2077	Renison grid GAR, section L4820N, proposed drillholes ddh RBE 7 & 10	MRT00003
03807.tif	TAS/2/104	Renison Grid - GAP (W), detailed geological plan	MRT00003
03808.tif	Tas/2/1188	Comstaff Project, FAH grid (Huskisson), self potential & topo profiles L5480N	MRT00003
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03810.tif	Tas/2/1953	Renison grid GAS, auger geochem results for Zn & Mn in ppm	MRT00003
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03816.tif	Tas/2/1550	Renison grid GAP, line 3400N, geophysical section	MRT00003
03817.tif	Tas/2/1242	Pieman South grid, zinc	MRT00003
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03819.tif	Tas/2/1022	370 395-A, geology	MRT00003
03820.tif	Tas/2/1155	375 410-C2, geology	MRT00003
03821.tif	TAS/2/1146	375410-A1, geology	MRT00003
03822.tif	Tas/2/1955	Renison grid GAS, A geochem results for Cu & Pb in ppm	MRT00003
03823.tif	TAS/2/2337	Renison Grid-GAR, surveyed points along line 4400N, section of drillhole DDH RBE 17 geochemical results for Pb, Zn, Ag 3 (2)	MRT00003
03824.tif	TAS/2/0967	360 400-B, geology	MRT00003
03825.tif	Tas/2/1050	375 380-A, geology	MRT00003
03826.tif	Tas/2/1524	Renison grid GAP, sheet 370 370-C, geophysical plan, chargeability N=2	MRT00003
03827.tif	Tas/2/3078	Zeehan	MRT00003
03828.tif	Tas/2/0905	Comstaff project, GAG grid, crone EM profile - 5480E	MRT00003
03829.tif	Tas/2/0800 AM	Mt Japser area	MRT00003
03830.tif	Tas/2/1060	375 390-C, geology	MRT00003
03831.tif	Tas/2/1040	370 415-C, geology	MRT00003
03832.tif	Tas/2/2650	Renison grid GAR, surveyed points on line 4640N, section of drillhole ddh RBE 23, geochemical results for Pb, Zn, Ag	MRT00003
03833.tif	Tas/2/3081	Waratah - regional geological interpretation	MRT00003
03834.tif	Tas/2/1011	370 380-B, geology	MRT00003
03835.tif	TAS/2/2087	Renison grid GAR, section L5120N, geochem & ground magnetic profiles	MRT00003
03836.tif	Tas/2/1832	Renison grid 5 area, section & geological plan of X proprietary mine	MRT00003
03837.tif	TAS/2/2123	Renison grid GAR, geochem grid auger sampling, lead results in ppm	MRT00003
03838.tif	TAS/2/1480	Renison grid GAP, grid 4 area, base plan	MRT00003
03839.tif	Tas/2/2213	Renison grid GAR, surveyed points on L5000N section of drillhole RBE 8, geochem results for As & Ni	MRT00003
03840.tif	TAS/2/2562	Renison grid GAR, surveyed points on line 4160N, section of drillhole DDH RBE 21, geochemical results forAs, Ni	MRT00003
03841.tif	Tas/2/0968	360 400-C, geology	MRT00003
03842.tif	TAS/2/1103	380 395-B, geology	MRT00003
03843.tif	TAS/2/1965	Renison grid GAS, geological sections for L3200, 3280 & 3400N	MRT00003
03844.tif	TAS/2/1831	Renison East area, NIT CK, Cos Ck, Tin Ck, geochem stream sediment sampling Cu, Pb, Zn & Sn results	MRT00003
03845.tif	Tas/2/1228	375 410-D1, Mt Bischoff, transposed plan of underground workings from mines department plan no. 851	MRT00003
03846.tif	Tas/2/2269	Renison grid GAR, surveyed points on L4580N, section of drillhole ddh RBE 14, geochem results for As, Au & Ni	MRT00003
03847.tif	TAS/2/1027	370 400-B, geology	MRT00003
03848.tif	TAS/2/277	Renison grid GAP (W), geochem profile for L2500N, Cu, Pb, Zn, Sn & As	MRT00003
03849.tif	TAS/2/2209	Renison grid GAR, surveyed points on L5000N section of drillhole RBE 8, base plan	MRT00003
03850.tif	Tas/2/2212	Renison grid GAR, surveyed points on L5000N section of drillhole RBE 8, geochem results for Pb, Zn & A	MRT00003
03851.tif	Tas/2/1197	Comstaff Project, Magnet grid (BAB), crone EM profile L2600W	MRT00003
03852.tif	Tas/2/2076	Renison grid GAR, section L5120N (W), proposed drillhole ddh RBE 9	MRT00003
03853.tif	Tas/2/2655	Renison grid GAR, surveyed points along line 4460N, section of drillhole ddh RBE 24 geochem results for As, Ni	MRT00003
03854.tif	TAS/2/2204	Renison grid GAR, surveyed points on L4940N section of drillhole RBE3, base plan	MRT00003
03855.tif	Tas/2/2176	Renison grid GAR, geochem grid auger sampling, tungsten results in ppm	MRT00003
03856.tif	Tas/2/1866	Renison grid GAO, stacked ground magnetic profiles	MRT00003
03857.tif	TAS/2/933	Que River prospect, Abminco data, geology	MRT00003
03858.tif	Tas/2/2170	Renison grid GAP, section of ddh RBE 6 on L2600N, geochem results for As, Au & Bi	MRT00003
03859.tif	Tas/2/2257	Renison grid GAR, long section on 372 875mE along the lead, zinc, silver, tin lode from L1760 ER to L5300N	MRT00003
03860.tif	Tas/2/1429	Renison East, GAP grid, soil sample results-tin	MRT00003
03861.tif	Tas/2/884	Fury Plains project, geochem contours, zinc	MRT00003
03862.tif	Tas/2/1414	N. Huss. 86-34-35, Cu-Co-Ni	MRT00003
03863.tif	TAS/2/2132	Renison grid GAR, stacked crone profiles	MRT00003
03864.tif	Tas/2/3364	Southern portion el 5-63 area 6 - ML 62m-75, base plan	MRT00003
03865.tif	TAS/2/2740	Renison Grid-GAR, surveyed points along line 3860N, section of drillhole DDH RBE 28 geochemical results for Sn, Cu, W	MRT00003
03866.tif	Tas/2/1496	Renison Grid - GAP, sheet 370 370-D2, detailed geological field plan	MRT00003
03867.tif	TAS/2/2199	Renison grid GAR, surveyed points on L4820N section of drillholes RBE 5, 7 & 9, base plan	MRT00003
03868.tif	Tas/2/1436	370 370-B, geochem sampling results of old grids, tin	MRT00003
03869.tif	Tas/2/1028	370 400-C, geology	MRT00003
03870.tif	TAS/2/1202	Comstaff Project, Magnet grid (BAB), crone EM profile L1600W	MRT00003
03871.tif	Tas/2/1208	Comstaff Project, Magnet grid (BAB), crone EM profile L400W	MRT00003
03872.tif	Tas/2/2003	Renison grid GAR, section of drillhole RBE 5 on L4820N, base section	MRT00003
03873.tif	Tas/2/1059	375 390-B, geology	MRT00003
03874.tif	Tas/2/1006	370 375-A, geology	MRT00003
03875.tif	Tas/2/1996	Renison grid GAR section of drillhole RBE 3 on L4940N, magnetic susceptibility of core	MRT00003
03876.tif	Tas/2/2710	Renison grid GAR, surveyed points on L3860N composite section with topo, mag, EM, geochem, geology	MRT00003
03877.tif	TAS/2/1055	375 385-B, geology	MRT00003
03878.tif	Tas/2/1814	Renison grid GAP, nit ck - cos ck - tink ck, geochem stream sediment sampling, zinc results in ppm	MRT00003
03879.tif	Tas/2/2263	Renison grid GAR, surveyed points on L4640N, section of drillholes ddh RBE 12 & 31, geochem results for Sn, Cu & W	MRT00003
03880.tif	Tas/2/1203	Comstaff Project, Magnet grid (BAB), crone EM profile L1400W	MRT00003
03881.tif	Tas/2/1940	GAR grid 5, GAP area, arsenic geochem redults & contours in ppm	MRT00003
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03883.tif	Tas/2/2404	Renison grid GAR, surveyed points on line 4280N, section of drillhole ddh RBE 19, geochem results for Pb, Zn, Ag	MRT00003
03884.tif	TAS/2/1231	Mt Bischoff Mine Pyrrhotite or Griesen lode 4/4/1944	MRT00003
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03887.tif	Tas/2/2232	Renison grid GAR, L5300N, topo, mag, crone, geochem & geology	MRT00003
03888.tif	TAS/2/1115	380 410-B, geology	MRT00003
03889.tif	TAS/2/2226	Renison grid GAR, L4400N, topo, mag, crone, geochem & geology	MRT00003
03890.tif	Tas/2/1082	380 370-A, geology	MRT00003
03891.tif	Tas/2/2191	Renison grid GAR, section L5300N, base plan	MRT00003
03892.tif	TAS/2	Southern Portion el 5-63, area 6 - ML 62m-75, applied potential Vs values	MRT00003
03893.tif	Tas/2/3309	Southern portion el 5-63 area 6 - ML 62m-75,geological interpretation	MRT00003
03894.tif	Tas/2/3378	Renison grid GAP, geochem grid, auger sampling, tin results in ppm	MRT00003

03895.tif	Tas/2/2689	Southern portion el 5-63 area 6 - ML 62m-75, base plan	MRT00003
03896.tif	Tas/2/0948	Comstaff project, BAB grid, geological interpretation	MRT00003
03897.tif	Tas/2/2058	Renison grid GAR, section L5120N, base plan	MRT00003
03898.tif	Tas/2/1840	Renison East area, GAR grid 5 GAP, location of proposed drillholes RBE 3 & 4	MRT00003
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03900.tif	Tas/2/1124	385 370-C, geology	MRT00003
03901.tif	Tas/2/2122	Renison grid GAR, geochem grid auger sampling, nickel results in ppm	MRT00003
03902.tif	Tas/2/1193	Comstaff Project, Magnet grid (BAB), crone EM profile L3400W	MRT00003
03903.tif	TAS/2/2079	Renison grid GAR, section L5240N, detailed geological section	MRT00003
03904.tif	Tas/2/1918	Renison grid GAR, base plan	MRT00003
03905.tif	Tas/2/1105	380 395-D, geology	MRT00003
03906.tif	Tas/2/3362	Southern portion el 5-63 area 6 - ML 62m-75, base plan	MRT00003
03907.tif	Tas/2/3363	Southern portion el 5-63 area 6 - ML 62m-75, base plan	MRT00003
03908.tif	Tas/2/0981	360 415-D, geology	MRT00003
03909.tif	Tas/2/0800 AU	Mt Charter area - Que River Headwaters, drainage map	MRT00003
03910.tif	Tas/2/1544	Renison grid GAP, line 2200N, geophysical section	MRT00003
03911.tif	Tas/2/2280	Renison grid GAR, surveyed points on L4520N, section of drillhole ddh RBE 15, base plan	MRT00003
03912.tif	Tas/2/1547	Renison grid GAP, line 2800N, geophysical section	MRT00003
03913.tif	TAS/2/1807	Renison grid 5 area, section L17600 (255) geochem & geophysics	MRT00003
03914.tif	Tas/2/1943	Renison grid GAR, section along L4820N, showing proposed drillhole RBE5	MRT00003
03915.tif		Dighem 1983, East Renison, electromagnetic anomalies - sheet 2	MRT00003
03916.tif	Tas/2/1445	370 370-B, geochem sampling results of old grids, copper	MRT00003
03917.tif		Geophysics, contours of residual & total magnetic intensity, sheet 7, W. Coast Tas	MRT00003
03918.tif	Tas/2/0800 BT	McPhar geophysics, helicopter Afmag survey, location map	MRT00003
03919.tif	Tas/2/2270	Renison grid GAR, surveyed points on L1607N, section of drillholes ddh RBE 1 & 13, geochemical results for Pb, Zn & Ag	MRT00003
03920.tif	Tas/2/0795	Comstaff project, photogeological investigations, photogeological interpretation, part Rosebery	MRT00003
03921.tif	Tas/2/3085	Rosebery - regional geological interpretation	MRT00003
03922.tif	TAS/2/800ce	Argent River area ground magnetic survey	MRT00003
03923.tif	Tas/2/1200	Comstaff Project, Magnet grid (BAB), crone EM profile L2000W	MRT00003
03924.tif	TAS/2/2110	Renison grid GAP (W), geochem & grid auger sampling, tin results in ppm	MRT00003
03925.tif	Tas/2/2215	Renison grid GAR, surveyed points on L5000N section of drillhole RBE 8, geological details	MRT00003
03926.tif	Tas/2/1185	Comstaff Project, FAH grid (Huskisson), self potential & topo profiles L5120N	MRT00003
03927.tif	Tas/2/1620	GAP-section 1000, topo, Cu-Pb, Ni-Zn, Sn	MRT00003
03928.tif		Tony Browns, regional geology of the Dundas-Mt Lindsay-Mt Ramsay area, sheet 1	MRT00003
03929.tif	Tas/2/2708	Renison grid GAR, surveyed points on line 3980N composite section with topo, mag, EM, geochem, geology	MRT00003
03930.tif	Tas/2/1817	Renison grid GAR, L4880N profiles - topo, mag, crone, geochem	MRT00003
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03932.tif		Tony Browns, regional geology of the Dundas-Mt Lindsay-Mt Ramsay area, sheet 2	MRT00003
03933.tif	Tas/2/2704	Renison grid GAR, surveyed points on L 4220N composite section with topo, mag, EM, geochem, geology	MRT00003
03934.tif	Tas/2/1871	Renison grid GAO, L5360N profiles, topo, mag, crone & geochem	MRT00003
03935.tif	Tas/2/0964	355 415-C, geology	MRT00003
03936.tif	TAS/2/1443	370 370-C, geochem sampling results of old grids, zinc	MRT00003
03937.tif	TAS/2/2223	Renison grid GAR, L4040N, Topo, Mag, Crone, Geochem & Geology 3 (2)	MRT00003
03938.tif	TAS/2/2109	Renison grid GAP (W), geochem & grid auger sampling, arsenic results in ppm	MRT00003
03939.tif	Tas/2/1937	GAR grid 5, GAP area, lead geochem redults & contours in ppm	MRT00003
03940.tif		North Pleman geology	MRT00003
03941.tif	Tas/2/1559	GAP 1000N loop costean, geology and geochem	MRT00003
03942.tif	Tas/2/3541	Southern portion el 5-63 area 6, ML62M-75, applied potential Vp contours	MRT00006
03943.tif	Tas/2/1262	Huskisson stream sed locations	MRT00006
03944.tif	TAS/2/0312	Ramsay grid (ext from WOW grid), nickel	MRT00006
03945.tif	Tas/2/1297	Farm Creek grid 86-36, Cu, Pb, Zn, Ag	MRT00006
03946.tif	Tas/2/0000	Geophysics, 88-35	MRT00006
03947.tif	Tas/2/0375	Bald Hill grid, Cu, Pb, Zn, Ni, Co, 89-33	MRT00006
03948.tif	Tas/2/0800 AC	Mt Stewart Ag geochem	MRT00006
03949.tif	Tas/2/1394	Chester pinnacles Cu, Pb, Sn, Mo 86-35	MRT00006
03950.tif	Tas/2/0311	WOW, Sn, Bi, 87-35	MRT00006
03951.tif	Tas/2/1406	Mt Charter 86-36	MRT00006
03952.tif	Tas/2/0374	Bald Hill & B Creek, 89-33	MRT00006
03953.tif	Tas/2/0800 BD	Valentines Peak, geology	MRT00006
03954.tif	Tas/2/0518	Silver Falls, N Pinns, Cu, Zn, Ag, Pb, 87-35	MRT00006
03955.tif	Tas/2/0371	Meredith concentrates, Cn, Ni, Zn, Ag, Mo, Sn, W, Au, Nb, Ta 87-33	MRT00006
03956.tif	TAS/2/0357	Meredith stream sed overlay, Cu, Pb, Zn, Ni, Ag, 87-34	MRT00006
03957.tif	TAS/2/0315	Ramsay grid (extended from WOW grid)	MRT00006
03958.tif	Tas/2/0545	Geochem 89/35 TST upper grid Sn	MRT00006
03959.tif	Tas/2/0395	Mt Stewart, Jasper, Sn, Be, 88-33	MRT00006
03960.tif	Tas/2/1294	Bulgobac Anom 4 87/36 from 2000-4000ft Cu, Pb, Zn	MRT00006
03961.tif	Tas/2/D-LH02-504R	el 12-78, Scamander, stream sediment survey, geochem Sn, W & Mo	MRT00006
03962.tif	Tas/2/3373	Renison grid GAT, geochem grid auger sampling, arsenic results in ppm	MRT00006
03963.tif	Tas/2/0581	Renison Bell east, geology of part of grid 5, 85-35	MRT00006
03964.tif	Tas/2/0338	Ott Ck - lower Ramsay area grid, base plan, 87-35	MRT00006
03965.tif	Tas/2/1911	Renison grid GAR, L4760N profiles, topo, mag, crone, geochem	MRT00006
03966.tif	Tas/2/1401	Sock Creek geophysics 87-36	MRT00006
03967.tif	Tas/2/1913	Renison grid GAR, L4940N profiles, topo, Mag, Crone, geochem	MRT00006
03968.tif	Tas/2/0356	Meredith grid 1, 87-33	MRT00006
03969.tif	TAS/2/3070	el 5-63 area 6, Renison, Base plan	MRT00006
03970.tif	TAS/2/0598	Heazelwood, Pb, Ag, Sn, 90-34	MRT00006
03971.tif	Tas/2/0552	87-35	MRT00006
03972.tif	Tas/2/0556	Geology of the Arthur River	MRT00006
03973.tif	Tas/2/1267	Huskisson ddh 2, 86-35	MRT00006
03974.tif	Tas/2/0384	Jasper, Cu, Pb, Zn, Ag, Sn, 90-33	MRT00006
03975.tif	Tas/2/0529	Magnet, A series of grids, geophysics, 90-35	MRT00006
03976.tif	Tas/2/0317	Will O Wisp rock chip samples, V, Mn, Rb, Ba, Sr, Y, T, 87-35	MRT00006
03977.tif	Tas/2/0000	Geophysics, 86-36	MRT00006
03978.tif	Tas/2/1912	Renison grid GAR, L4820N profiles, topo, mag, crone, geochem	MRT00006
03979.tif	Tas/2/0800 AR	Mt Stewart, geochem Sn in ppm	MRT00006
03980.tif	Tas/2/1250	Pleman south, Zn, Ag, Sb, 85-35	MRT00006
03981.tif	TAS/2/0800 CM	geology 89-35	MRT00006
03982.tif	TAS/2/1407	Sheet 85-35 west of Rosebery geochem	MRT00006
03983.tif	Tas/2/3306	Southern portion el 5-63 area 6, ML62M-75, geological interpretation	MRT00006
03984.tif	Tas/2/0325	Will O Wisp - Coldstream, Ramsey stream sediment results, Cu, Zn, Ag, 87-35	MRT00006
03985.tif	Tas/2/1412	Renison -G, 84-34, Cu - Pb	MRT00006
03986.tif	Tas/2/0117	Waratah tribute area	MRT00006
03987.tif	Tas/2/0000	Renison Bell west, geochem, 84-34	MRT00006
03988.tif	TAS/2/1307	Heavy conc site-values 86-36	MRT00006
03989.tif	Tas/2/0800 AG	Mt Stewart (South) geology	MRT00006

03990.tif	Tas/2/1260	Renison Bell west, Cu, Ni, Bi, 85-34	MRT00006
03991.tif	Tas/2/3308	Southern portion el 5-63 area 6, ML62M-75, geological interpretation	MRT00006
03992.tif	TAS/2/0450	Geology of the Huskisson Salient, NW region	MRT00006
03993.tif	Tas/2/0000	Geophysics, 87-35	MRT00006
03994.tif	TAS/2/0394	Jasper, Pb, Sn, Ag, 89-34	MRT00006
03995.tif	TAS/2/0144	Location map	MRT00006
03996.tif	Tas/2/0513	Charter, Zn, Ag, Zn, Ag, Sn, 88-37	MRT00006
03997.tif	Tas/2/1252	Pieman south, Co, V, W, Mo, Rh, Ta, Nb, Hg, Pb, Cd, Ge, As, 85-35Sn, As	MRT00006
03998.tif	TAS/2/0320	Will O Wisp rock chips, V, Mn, Rb, Ba, Sr, Y, Tc, 88-35	MRT00006
03999.tif	Tas/2/2663	Renison grid GAR, geological interpretation at mean sea level	MRT00006
04000.tif	Tas/2/0585	Renison Bell east grid 1	MRT00006
04001.tif	Tas/2/0396	Mt Stewart, Jasper, Cu, Pb, 88-33	MRT00006
04002.tif	Tas/2/0000	Mt Charter geology, 87-37	MRT00006
04003.tif	Tas/2/1286	Northern Sock Creek area, 88-36, heavy concentrates	MRT00006
04004.tif	TAS/2/3536	Southern portion el 5-63 area 6, ML62M-75, applied potential Vp contours	MRT00006
04005.tif	Tas/2/0000	Licence area, locality, work type, subdvn & mineral	MRT00006
04006.tif	Tas/2/1486	Renison grid GAP, sheet 370 365 A2, detailed geological field plan	MRT00006
04007.tif	Tas/2/2688	Southern portion el 5-63 area 6, ML 62M-75, base plan	MRT00006
04008.tif	Tas/2/0575	Grid 0 (Fentons grid) Ag, Bi, Cu, Ni, 85-35	MRT00006
04009.tif	Tas/2/0584	Renison Bell east, grid 3, 85-35	MRT00006
04010.tif	Tas/2/0387	Jasper, geochem, 89-34	MRT00006
04011.tif	Tas/2/0580	Renison Bell east, 85-35	MRT00006
04012.tif	Tas/2/0567	Grid 4ext, Cu, Zn, Pb, Sn, As, Ag plus rock chips, 85-35	MRT00006
04013.tif	Tas/2/2803	Renison grid GAR, geological interpretation at mean sea level	MRT00006
04014.tif	Tas/2/0800 BC	Mount Jasper & Mount Stewart, geophysical programme 1970	MRT00006
04015.tif	Tas/2/0000	Mt Charter, geology 88-37	MRT00006
04016.tif	Tas/2/0521	Ramsay grid, 87-35	MRT00006
04017.tif	Tas/2/0569	Grid 4, Cu, Zn, 85-35	MRT00006
04018.tif	TAS/2/0490	Arthur River geophysics, area A6 grid Crone E.M	MRT00006
04019.tif	TAS/2/0388	Jasper, Mo, Bi, Hg, As, Ni, 90-33	MRT00006
04020.tif	Tas/2/0800 BE	Valentines Peak (N), geology	MRT00006
04021.tif	TAS/2	Mineral chart, Renison Bell 2 North	MRT00006
04022.tif	Tas/2/2257	Renison grid GAR, long section on 372 875mE along the Lead, Zinc, Silver, Tin lode from L1760ER to 5300N	MRT00006
04023.tif	Tas/2/1293	Bulgobac Anom 2 87/36 Cu, Pb, Zn	MRT00006
04024.tif	TAS/2/0450	NW region	MRT00006
04025.tif	Tas/2/0362	Meredith slope soil, 87-33	MRT00006
04026.tif	Tas/2/1295	Bulgobac anom 87-36, from 1400-2000ft Cu, Pb, Zn	MRT00006
04027.tif	Tas/2/1345	Ni, Co, Bi, Sb, As & Vanadium & Tungsten 86-35	MRT00006
04028.tif	Tas/2/1405	Geochem 87-35	MRT00006
04029.tif	Tas/2/2093	el 5-63 area 6, Renison grids, location of drillholes	MRT00006
04030.tif	TAS/2/2689	Southern portion el 5-63 area 6, ML62M-75, base plan	MRT00006
04031.tif	TAS/2/1413	Renison Bell, 85-34 Sn - Zn	MRT00006
04032.tif	TAS/2/1291	Bulgobac grid 4 87-36	MRT00006
04033.tif	TAS/2/2687	Southern portion el 5-63 area 6, ML 62M-75, base plan	MRT00006
04034.tif	Tas/2/1250	Pieman south grid anomalies, 85-35	MRT00006
04035.tif	Tas/2/0316	Ramsay grid, geology, 87-35	MRT00006
04036.tif	Tas/2/0520	Ramsay grid, 87-35	MRT00006
04037.tif	TAS/2/0800	Valentines Peak North - Zn no effective anomalies	MRT00006
04038.tif	Tas/2/1245	Pieman south, Bi, Pb, 85-35	MRT00006
04039.tif	Tas/2/0682	Mt Bischoff	MRT00006
04040.tif	Tas/2/0381	Jasper, geochem, 89-33	MRT00006
04041.tif	TAS/2/2801	Southern portion el 5-63 area 6, geochem grid auger sampling, tin anomalies	MRT00006
04042.tif	Tas/2/1266	Husk Structure 85-35	MRT00006
04043.tif	Tas/2/3859	Pieman north grid 60D, ground magnetic contour plan	MRT00006
04044.tif	TAS/2/2118	Renison grid GAR, location of drillholes & adits	MRT00006
04045.tif	Tas/2/0800 BI	Valentines north stream sample results, Sn, W & Ni	MRT00006
04046.tif	TAS/2/2093	Southern portion of el 5-63 area 6, Renison grids, location of drillholes	MRT00006
04047.tif	Tas/2/0000	Geology, 87-34	MRT00006
04048.tif	Tas/2/0000	Pinnacles metric grid, 86-35 geology & drillhole locations	MRT00006
04049.tif	Tas/2/0526	Magnet area, Pb, Ag, Zn, 89-35	MRT00006
04050.tif	Tas/2/0599	Heazelwood, geochem - Cu, Zn, Ni, 90-34	MRT00006
04051.tif	Tas/2/0519	Ramsay grid, EW profiles for Zn, Pb, 87-35	MRT00006
04052.tif	Tas/2/0586	Renison Bell east grid 5, Pb, Cu, Ag - 85-35	MRT00006
04053.tif	Tas/2/0682	Mt Bischoff	MRT00006
04054.tif	TAS/2	el 12-78, Scamander aeromagnetics	MRT00006
04055.tif	Tas/2/0739	Rosebery area, sheet 3	MRT00006
04056.tif	Tas/2/1272	Original Huskisson grid SE results, 86-35 grid 2, Cu, Ni, Ag, Pb, Zn, Hg	MRT00006
04057.tif	Tas/2/0000	Renison grid GAR, surveyed points on L5060N section of drillhole ddh RBE 25	MRT00006
04058.tif	Tas/2/0530	Arthur River sample locations, 90-35	MRT00006
04059.tif	Tas/2/0000	Geology, 85-35	MRT00006
04060.tif	TAS/2/1233	Heavy concentrates 90-34	MRT00006
04061.tif	Tas/2/0321	Rock chips, Zn, Mo, Co, Ni, Cu, Pb, 88-35	MRT00006
04062.tif	Tas/2/0000	Pinns, Charter, geology 86-36	MRT00006
04063.tif	TAS/2/0800 AS	Mt Charter costeans, pits & shaft	MRT00006
04064.tif	Tas/2/2623	Renison grid GAR, section of prop drillhole on L3860N	MRT00006
04065.tif	Tas/2/0336	Hatfield grid 1, Co, Zn, Cu, Ni, Pb, 87-35	MRT00006
04066.tif	TAS/2/1271	Huskisson 86-35, asbestos grid, Ni, Co, Zn, Cu, Pb	MRT00006
04067.tif	Tas/2/2804	Renison area el 5-63 area 6, geological summary	MRT00006
04068.tif	Tas/2/0000	Heazelwood geology, 90-34	MRT00006
04069.tif	Tas/2/1269	Huskisson 86-35, grid 3, Cu, Zn, Pb, Ni, Hg	MRT00006
04070.tif	Tas/2/0512	Mt Charter grid soil sample values, 87-37	MRT00006
04071.tif	Tas/2/0380	Jasper, costean geochem overlay, ddh 1 & 2, 89-33	MRT00006
04072.tif	TAS/2/0342	Ott Ck, lead, 87-35	MRT00006
04073.tif	Tas/2/0000	Meredith, geophysics 87-34	MRT00006
04074.tif	Tas/2/2231	Renison grid GAR, L5180N profiles, topo, mag, crone, geochem & geology	MRT00006
04075.tif	Tas/2/1488	Renison grid GAP, sheet 370 365 B1, detailed geological field plan	MRT00006
04076.tif	Tas/2/0800 BY	Valentines Peak North, geology	MRT00006
04077.tif	Tas/2/2689	Southern portion el 5-63 area 6, ML62M-75, base plan	MRT00006
04078.tif	Tas/2/0366	Meredith stream sed , Mo, Sn, Be, Li, 87-33	MRT00006
04079.tif	Tas/2/1292	Bulgobac anom 3, 87-36, Cu, Pb, Zn	MRT00006
04080.tif	Tas/2/0511	Tullabadine, Mullabadine grid geochem, Cu, Zn, Ag, 86-36	MRT00006
04081.tif	TAS/2/0800	Valentines Peak south, geochem, Cu & Pb	MRT00006
04082.tif	Tas/2/1819	Renison grid GAR, L5120N profiles, topo, mag, crone, geochem	MRT00006
04083.tif	Tas/2/0524	Cold - Silver Falls area, structural overlay, 87-35	MRT00006
04084.tif	Tas/2/0531	Geochem, 90-35	MRT00006

04085.tif	Tas/2/0000	Geophysics, 88-36	MRT00006
04086.tif	Tas/2/0000	Geology, 88-34	MRT00006
04087.tif	Tas/2/0000	Chester - Pinnacles Huskisson geology, 86-35	MRT00006
04088.tif	Tas/2/1283	Sock Creek, 87-36, Ag, Cu, Zn, Pb, Hg	MRT00006
04089.tif	Tas/2/0383	Mt Jasper area, Cu, 89-33	MRT00006
04090.tif	Tas/2/0800 AA	Mt Stewart Cu	MRT00006
04091.tif	Tas/2/0339	Ott Ck grid, geology, 87-35	MRT00006
04092.tif	Tas/2/1492	Renison grid GAP, sheet 370 370 C1, detailed geological field plan	MRT00006
04093.tif	Tas/2/0350	Hatfield, Cu, Zn, Ag, Pb, Sn, 88-36	MRT00006
04094.tif	Tas/2/0399	Jasper, Cu, Zn, Ni, 89-34	MRT00006
04095.tif	Tas/2	Southern portion el 5-63 area6, ML62M-75, applied potential Vp contours	MRT00006
04096.tif	TAS/2/2699	Renison grid GAR, surveyed points on L3890N, section of drillhole ddh RBE 26, geological details	MRT00006
04097.tif	Tas/2/0000	Geophysics 87-35	MRT00006
04098.tif	TAS/2/0346	Will O Wisp interpreted geology, 87-35	MRT00006
04099.tif	Tas/2/0389	Jasper, geochem, 90-33	MRT00006
04100.tif	Tas/2/1817	Renison grid GAR, L4880N profiles, topo, mag, crone, geochem	MRT00006
04101.tif	Tas/2/2258	Renison grid GAR, surveyed points on L4700N section of drillhole ddh RBE 11, geological details	MRT00006
04102.tif	TAS/2/1357	Chester area, camp Charlie grid 86-35	MRT00006
04103.tif	Tas/2/1403	Geochem 88-37	MRT00006
04104.tif	TAS/2/2115	Renison grid GAR, detailed geological plan	MRT00006
04105.tif	Tas/2/0000	Geology, 90-33	MRT00006
04106.tif	Tas/2/1397	Renison Bell west 84-34	MRT00006
04107.tif	Tas/2/3309	Southern portion el 5-63 area 6, ML62M-75, geological interpretation	MRT00006
04108.tif	Tas/2/0000	Renison grid GAR, surveyed points on L5060N section of drillhole A	MRT00006
04109.tif	Tas/2/1257	Renison area, structural overlay 85-34	MRT00006
04110.tif	Tas/2/1402	Mt Charter sample sites, geochem 87-36	MRT00006
04111.tif	TAS/2/0800 AP	Mt Stewart geochem, Co in ppm	MRT00006
04112.tif	Tas/2/0535	Arthur River, spec scan results, 90-35	MRT00006
04113.tif	Tas/2/0364	Meredith rock geochem 88-35, Su, W, Cu, Zn, Mo - Li, Be, Y, Ng, 87-33	MRT00006
04114.tif	Tas/2/0000	Arthur River, geology 90-35	MRT00006
04115.tif	Tas/2/0597	Heazelwood River sss	MRT00006
04116.tif	Tas/2/2688	Southern portion el 5-63 area 6, ML 62-75, base plan	MRT00006
04117.tif	Tas/2/0600	Heazelwood, spec scan results, 90-34	MRT00006
04118.tif	Tas/2/1255	Renison - Pieman west, 85-34	MRT00006
04119.tif	TAS/2/0527	Magnet area, Bl, Cu, Sn, W, 89-35	MRT00006
04120.tif	Tas/2/0800 Cu	Valentines Peak North - Cu no anomalies	MRT00006
04121.tif	Tas/2/0000	Renison Bell west, geochem, 85-34	MRT00006
04122.tif	Tas/2/1818	Renison grid GAR, L5000N profiles, Topo, Mag, Crone, Geochem	MRT00006
04123.tif	Tas/2/1497	Renison grid GAP, sheet 370 370 - D3, detailed geological field plan	MRT00006
04124.tif	TAS/2/0344	Will O Wisp grid geophysics, 87-35	MRT00006
04125.tif	Tas/2/0590	Renison Bell east, grid 4 costeans, geology - 85-35	MRT00006
04126.tif	Tas/2/2687	Southern portion el 5-63 area 6, ML62M-75, base plan	MRT00006
04127.tif	Tas/2/0369	Ni, Sn, 87-37	MRT00006
04128.tif	TAS/2/0800 AQ	Mt Stewart, geochem Ag in ppm	MRT00006
04129.tif	TAS/2/0379	Mt Stewart, Jasper region, geochem 88-33	MRT00006
04130.tif	Tas/2/0514	Charter, Cu, Pb, Ni, 88-37	MRT00006
04131.tif	Tas/2/1410	R - G, 85-34, Cu - Pb	MRT00006
04132.tif	Tas/2/0682	Mt Bischoff sections	MRT00006
04133.tif	TAS/2/0589	Renison Bell east, 85-35	MRT00006
04134.tif	Tas/2/1285	Northern Sock Creek area, 88-37, heavy concentrates	MRT00006
04135.tif	Tas/2/1398	Renison Bell west, geochem 85-34	MRT00006
04136.tif	TAS/2/1495	Renison grid GAP, sheet 370 370 C4, detailed geological field plan	MRT00006
04137.tif	Tas/2/1234	Heazelwood 90-34, coarse fraction analysis; Cu, Ni, Pb, Zn & Sn	MRT00006
04138.tif	Tas/2/0568	Renison Bell, 85-35	MRT00006
04139.tif	TAS/2/0543	Tinstone lower grid, Zn, Pb, Ni, Sb, 89-35	MRT00006
04140.tif	Tas/2/2624	Renison grid GAR, section of prop drillhole on L3740N	MRT00006
04141.tif	Tas/2/1493	Renison grid GAP, sheet 370 370 C2, detailed geological field plan	MRT00006
04142.tif	Tas/2	Sheet 5, West Coast Tas area, contours of residual total magnetic intensity	MRT00006
04143.tif	TAS/2/0582	Renison Bell east grid 2, tin values, 85-35	MRT00006
04144.tif	Tas/2/2688	Southern portion el 5-63 area 6, ML 62M-75, base plan	MRT00006
04145.tif	Tas/2/0000	Cold - Silver Falls - N Pinns geology, 87-35	MRT00006
04146.tif	Tas/2/2195	Renison grid GAR, surveyed points on L4760N section of drillhole ddh RBE 10-10A, geological details	MRT00006
04147.tif	Tas/2	Renison grid GAR, section of prop drillhole RBE31 on L4640N (RBE12)	MRT00006
04148.tif	Tas/2/1253	Pieman south, heavy concentrates, chip samples 85-35	MRT00006
04149.tif	Tas/2/0582	Renison Bell east grid 2, tin values, 85-35	MRT00006
04150.tif	TAS/2/0348	Will O Wisp, 87-65, 35-15, 87-35	MRT00006
04151.tif	TAS/2/1490	Renison grid GAP, sheet 370 365 B3, detailed geological field plan	MRT00006
04152.tif	TAS/2	el 12-78, Scamander, aeromagnetics	MRT00006
04153.tif	Tas/2/0800 AE	Mt Stewart Pb	MRT00006
04154.tif	Tas/2/0800 BA	Mount Stewart, geology	MRT00006
04155.tif	TAS/2/2687	Southern portion el 5-63 area 6, ML62M-75, base plan	MRT00006
04156.tif	Tas/2/3083	Tullah plan, overlay showing location of mines & regional geological interpretation drillholes, grids & costeans	MRT00006
04157.tif	Tas/2/0337	Ott Ck grid, Sn, 87-35	MRT00006
04158.tif	Tas/2/0382	Jasper, Cu, Pn, Zn, 88-34	MRT00006
04159.tif	Tas/2/0544	Tinstone upper grid, samples taken every 50, Cu, Pb, Zn, Ag	MRT00006
04160.tif	TAS/2/1409	Chester South grid Fact geology	MRT00006
04161.tif	Tas/2/1489	Renison grid GAP, sheet 370 365 B2, detailed geological field plan	MRT00006
04162.tif	Tas/2/0559	Arthur River grid E, Ci, Ni, Pb, Zn, 90-35	MRT00006
04163.tif	Tas/2/1400	East Sock Creek geochem 87-37	MRT00006
04164.tif	Tas/2/3535	Southern portion el 5-63 area 6, ML62M-75, applied potential Vp values	MRT00006
04165.tif	Tas/2/0800 BB	Mount Jasper area geology	MRT00006
04166.tif	Tas/2/0536	Arthur River area, geochem Ag, Zn, Ni values SSS, 90-35	MRT00006
04167.tif	TAS/2/0318	Will O Wisp rock chips, Zn, Mo, Co, Ni, Cu, Pb, Ag, W 87-35	MRT00006
04168.tif	Tas/2/0800 BF	Valentines Mag survey @ 100 intervals	MRT00006
04169.tif	Tas/2/0000	el 12-78, Scamander, geology & aeromag anomalies	MRT00006
04170.tif	Tas/2/2659	Renison grid GAR, geological interpretation at mean sea level	MRT00006
04171.tif	Tas/2/2661	Renison grid GAR, geological interpretation at mean sea level	MRT00006
04172.tif	Tas/2	Southern portion el 5-63 area6, ML62M-75, applied potential Vp contours	MRT00006
04173.tif	Tas/2/0000	Chester Pinnacles photo mosaic	MRT00006
04174.tif	Tas/2/0376	Jasper, 370 000, 88-34	MRT00006
04175.tif	TAS/2/0334	Will O Wisp, physical features, 87-35	MRT00006
04176.tif	Tas/2/0000	Geophysics, 87-37	MRT00006
04177.tif	Tas/2/0323	Coldstream - Ramsey stream sediment results, 88-35 & 87-35	MRT00006
04178.tif	TAS/2/0000	Mt Jasper, detailed soil sampling over dacite body, Cu in ppm	MRT00006
04179.tif	Tas/2/0800 AO	Mt Stewart geochem, Ni in ppm	MRT00006

04180.tif	Tas/2/0000	West Huskisson geophysics, 86-34	MRT00006
04181.tif	Tas/2/0800 BL	Valentines Peak, geochem, Cu & Pb grid associated creeks	MRT00006
04182.tif	Tas/2/0000	Mt Jasper, geophysics 88-34	MRT00006
04183.tif	Tas/2/0367	Meredith stream sed , Cu, Zn, Ni, Ag, 87-33	MRT00006
04184.tif	Tas/2/0739	Rosebery area, sheet 6	MRT00006
04185.tif	TAS/2/0175	Mt Jasper & Mt Stewart, pertinent geochem anomalies	MRT00006
04186.tif	TAS/2/0515	Valentines geochem, only those creeks tied in to grids	MRT00006
04187.tif	Tas/2/0000	Mt Charter, geology 87-36	MRT00006
04188.tif	Tas/2/0000	Renison Bell west, Geophysics, 84-34	MRT00006
04189.tif	Tas/2/1268	Huskisson ddh 2, 86-35	MRT00006
04190.tif	Tas/2/0192	Location map	MRT00006
04191.tif	Tas/2/0340	Ott Ck, nickel, silver in ppm 87-35	MRT00006
04192.tif	Tas/2/0587	Renison Bell east, grid 5 Pb, 85-35	MRT00006
04193.tif	Tas/2/0739	Rosebery area, sheet 1	MRT00006
04194.tif	Tas/2/0176	Mt Jasper & Mt Stewart, geophysical programme 1970	MRT00006
04195.tif	TAS/2/0739	Rosebery area, sheet 5	MRT00006
04196.tif	Tas/2/2230	Renison grid GAR, L5060N profiles, topo, mag, crone, geochem & geology	MRT00006
04197.tif	TAS/2/0000	Renison grid GAR, section of prop drillhole RBE 30 on L4760N(10A)	MRT00006
04198.tif	Tas/2/1247	Pieman south original grid, Sn, Sb, 85-35	MRT00006
04199.tif	Tas/2/1282	Rock & chip sample sites, 87-36 heavy conc site-values	MRT00006
04200.tif	TAS/2/2266	Renison grid GAR, surveyed points on L4580N, section of drillhole ddh RBE 14, geological details	MRT00006
04201.tif	TAS/2/2803	Renison grid GAR, geological interpretation at mean sea level	MRT00006
04202.tif	Tas/2/3536	Southern portion el 5-63 area 6, ML62M-75, applied potential Vp contours	MRT00006
04203.tif	Tas/2/0397	Mt Stewart - Mt Jasper, Zn, Ag, 88-35	MRT00006
04204.tif	Tas/2/0704	Project map	MRT00006
04205.tif	TAS/2/0000	Pinnacles-Chester, geochem, 86-35	MRT00006
04206.tif	TAS/2/2262	Renison grid GAR, surveyed points on L4640N section of drillhole ddh RBE 12, geological details	MRT00006
04207.tif	Tas/2/0373	Bald Hills histogram, 89-33	MRT00006
04208.tif	Tas/2/1264	Huskisson rock chip samples; Co, V, Cu, Pb, Sn, Sb, Ge, Ba, Bi, Hg, St - 86-35 concentrates	MRT00006
04209.tif	TAS/2/0403	Will O Wisp grid extensions	MRT00006
04210.tif	Tas/2/3576	Southern portion el 5-63 area 6, ML62M-75, detailed geological plan	MRT00006
04211.tif	Tas/2/0361	Meredith slope soil overlay, Cn, Zn, Ni, 87-33	MRT00006
04212.tif	TAS/2/0368	Rock 5 overlay, Cu, Zn, Mo, Sw, W, 87-33	MRT00006
04213.tif	Tas/2/0800 AC	Mt Stewart Ag	MRT00006
04214.tif	Tas/2/0000	Chester air photo 86-35, 18-02-1975	MRT00006
04215.tif	Tas/2/0583	Renison Bell east, grid 5 Sn, 85-35	MRT00006
04216.tif	TAS/2/0682	Mt Bischoff drill sections	MRT00006
04217.tif	Tas/2/0326	Coldstream - Ramsay stream sediment results, Bi, Sn, 88-35 -- 87-35	MRT00006
04218.tif	Tas/2/0739	Topo	MRT00006
04219.tif	Tas/2/1345	Ni, Co, Bi, Sb, As, Vanadium, Tungsten 86-35	MRT00006
04220.tif	TAS/2/0329	Will O Wisp, base plan & physical features, 87-35	MRT00006
04221.tif	Tas/2/0372	Bald Hill anomaly - Ni, Co, 89-33	MRT00006
04222.tif	Tas/2/2665	Renison grid GAR, geological interpretation at mean sea level	MRT00006
04223.tif	Tas/2/0558	Arthur River, grid E geology, Ba, Ni, Cu, 90-35	MRT00006
04224.tif	TAS/2/1296	Steep Creek grid 86-36, Cu, Ag, Pb, Zn	MRT00006
04225.tif	Tas/2/0385	Mt Stewart, Cu, Pb, Sn, Hg, Bi, 89-33	MRT00006
04226.tif	Tas/2/0354	Meredith granite chip & channel samples on old trench grid 1, 87-33	MRT00006
04227.tif	Tas/2/0000	Huskisson geophysics, 86-35	MRT00006
04228.tif	Tas/2/1808	Renison grid 5 area, section L1452 (155) geochem, geophysics	MRT00006
04229.tif	TAS/2/0192	Location map, Cu, Au, Ag	MRT00006
04230.tif	TAS/2/0578	Renison Bell east, line 1-5.OS costean, 85-35	MRT00006
04231.tif	TAS/2/0739	Rosebery area topo, sheet 8	MRT00006
04232.tif	Tas/2/1270	HSX road 86-35 - 85-35, Cu, Ni, Hg, Zn, Ag, Bi, Sb - 86-35 BP road, Cu, Ag, Zn, Bi, Ni, Sb	MRT00006
04233.tif	Tas/2/1259	Sn, As, Hg	MRT00006
04234.tif	Tas/2/0591	Renison East, grid 4, 85-35	MRT00006
04235.tif	TAS/2/3082	Huskisson plan, overlay showing location of mines & regional geological interpretation drillholes, grids & costeans	MRT00006
04236.tif	Tas/2/0000	Meredith, geophysics, 87-34	MRT00006
04237.tif	TAS/2/0535	Arthur River, spec scan results, 90-35	MRT00006
04238.tif	Tas/2/0353	Meredith geochem, 87-33	MRT00006
04239.tif	Tas/2/0000	Geology 89-35	MRT00006
04240.tif	Tas/2/1287	Eastern edge Sock Creek area, 87-37, Ag, Cu, Zn	MRT00006
04241.tif	Tas/2/1265	Huskisson area, structural overlay 86-35	MRT00006
04242.tif	TAS/2/1618	Renison grid GAP, geological interpretation	MRT00006
04243.tif	Tas/2/1305	Ag, Cu, Zn, Pb, Hg 86-36	MRT00006
04244.tif	TAS/2/2688	Southern portion el 5-63 area 6, ML62M-75, base plan	MRT00006
04245.tif	Tas/2/1249	Pieman south grid, Ni, Ag - 85-35	MRT00006
04246.tif	Tas/2/1782	Renison grid 5 area, L205 (1607 exe river) geophysical profiles & old & new geochem	MRT00006
04247.tif	Tas/2/3859	Pieman north grid 60D, ground magnetic contour plan	MRT00006
04248.tif	Tas/2/0377	Geophysics, 88-33	MRT00006
04249.tif	TAS/2/2660	Renison grid GAR, geological interpretation at mean sea level	MRT00006
04250.tif	Tas/2/0800 BH	Valentines north sample sites	MRT00006
04251.tif	Tas/2/0573	Renison Bell east grid 5, Cu, 85-35	MRT00006
04252.tif	Tas/2/0390	Mt Stewart, Ni, Co, Zn, Ag, overlay plus heavy conc scans, 89-33	MRT00006
04253.tif	Tas/2/0739	Rosebery area, sheet 4	MRT00006
04254.tif	Tas/2/0000	Geology, 88-36	MRT00006
04255.tif	Tas/2/1804	Renison east area, GAR grid 5, GAP, detailed geological plan	MRT00006
04256.tif	Tas/2/1393	Pieman South geophysics 85-35	MRT00006
04257.tif	TAS/2/0800 CA	Dundas area NW Tas, exploration licence 5-63	MRT00006
04258.tif	Tas/2/1807	Renison grid 5 area, section L1760 (255) geochem, geophysics	MRT00006
04259.tif	Tas/2/0343	Ott Ck grid, Zn, 87-35	MRT00006
04260.tif	TAS/2/2104	Cross section of GAP west (NE to SE)	MRT00006
04261.tif	Tas/2/0000	Structure Renison area	MRT00006
04262.tif	Tas/2/2313	Renison grid GAR, surveyed points on L4520N section of drillhole ddh RBE 15, geological details	MRT00006
04263.tif	Tas/2/0800 CC	Cross section on L00	MRT00006
04264.tif	Tas/2/0588	Renison Bell east, grid 2, copper values, 85-35	MRT00006
04265.tif	Tas/2/1619	Renison grid GAP, geological interpretation	MRT00006
04266.tif	Tas/2/0121	Stanhope Dyke plan	MRT00006
04267.tif	Tas/2/0000	Meredith, geophysics, 87-33	MRT00006
04268.tif	Tas/2/0000	Renison Bell west, geochem 84-34	MRT00006
04269.tif	TAS/2/0335	Will O Wisp, Ag, Mn, 87-35	MRT00006
04270.tif	Tas/2/2118	Renison grid GAR, location of drillholes & adits	MRT00006
04271.tif	TAS/2/2331	Renison grid GAR, surveyed points on L4460N section of drillhole ddh RBE 16, detailed geological section	MRT00006
04272.tif	Tas/2/0739	Rosebery area topo, sheet 7	MRT00006
04273.tif	TAS/2/0332	Will O Wisp, Sb, Co, Sn, Ba, 87-35	MRT00006
04274.tif	Tas/2/0393	Jasper, Sn, Bi, Ag, 89-34	MRT00006

04275.tif	Tas/2/1306	Bi, Ni, Sn - 86-36	MRT00006
04276.tif	Tas/2/1496	Renison grid GAP, sheet 370 370 D2, detailed geological field plan	MRT00006
04277.tif	TAS/2/0327	Will O Wisp, histograms, 87-35	MRT00006
04278.tif	Tas/2/2804	Renison area el 5-63 area 6, geological summary	MRT00006
04279.tif	Tas/2/2721	Southern portion EL5/63 area 6 ML62M/75 Geochem grid auger sampling Sn results	MRT00006
04280.tif	TAS/2/0328	Will O Wisp, 88-35	MRT00006
04281.tif	TAS/2/0000	Geology, 89-34	MRT00006
04282.tif	Tas/2/0196	Mt Jasper area, geology	MRT00006
04283.tif	TAS/2/0576	Renison Bell east grid 5, Sn, Zn, 85-35	MRT00006
04284.tif	Tas/2/0358	Meredith stream sed overlay, Mo, Sn, Be, Li, 87-34	MRT00006
04285.tif	TAS/2/1246	Pieman south, Zn 85-35	MRT00006
04286.tif	Tas/2/1256	Renison Bell west, costean 85-34, 110W	MRT00006
04287.tif	Tas/2/0324	Will O Wisp, Ni, Co, Bi, Sn, Be, W, Mo, Sb, Au, 87-35	MRT00006
04288.tif	Tas/2/0349	Hatfield, Ni, Co, Mo, V, Au, As, Cd, 88-36	MRT00006
04289.tif	Tas/2/0800 BA	Valentines Peak, geochem, Cu & PB all creeks	MRT00006
04290.tif	TAS/2/0365	Meredith soil, Li, Be, Y, Nb, 87-33	MRT00006
04291.tif	Tas/2/0401	Mt Jasper area, part exploration licence 1-68, costean geology	MRT00006
04292.tif	Tas/2/0020	Mt Jasper area, Zn, 89-33	MRT00006
04293.tif	TAS/2/0800 BM	Valentines Peak, geochem, Zn & Sn grid associated creeks	MRT00006
04294.tif	Tas/2/0800 CK	89-35 Cu, Sn	MRT00006
04295.tif	Tas/2/2127	Renison grid GAR, geochem grid auger sampling, tin results in ppm	MRT00006
04296.tif	TAS/2/0557	Arthur River grid location plan, proposed grids, campsites & access tracks	MRT00006
04297.tif	Tas/2/2559	Renison grid GAR, surveyed points on L4160N, section of drillhole ddh RBE 21, detailed geological section	MRT00006
04298.tif	TAS/2/1261	85-35 lines4, Cu, Zn, Ag, Sb, Sn, Pb, Ni, Bi, Hg, Co, V, W, Mo, Ta, Nb, Rh, Pb,Cd, Ge, As, Sb	MRT00006
04299.tif	TAS/2/2406	Renison grid GAR surveyed points on line 4880N section of drillhole DDH RBE 20	MRT00006
04300.tif	Tas/2/0800 BJ	Valentines Peak, geochem, Zn & Sn all creeks	MRT00006
04301.tif	Tas/2/0800 AB	Mt Stewart geochem, Zn in ppm	MRT00006
04302.tif	Tas/2/0571	Grid 4, geology, 85-35	MRT00006
04303.tif	Tas/2/2058	Renison grid GAR, section L5120N, base plan	MRT00006
04304.tif	TAS/2/0314	Ramsay grid (ext from WOW grid)	MRT00006
04305.tif	Tas/2/2257	Renison grid GAR, long section on 375 875mE along the lead, zinc, silver, tin lode from L 4220N - 5300N	MRT00006
04306.tif	Tas/2/3538	Southern portion el 5-63 area 6, ML62M-75, applied potential Vs contours	MRT00006
04307.tif	Tas/2/0800 CB	Cross sections showing ground magnetometer survey Exe River area	MRT00006
04308.tif	TAS/2/0347	Will O Wisp detailed geology plan, 87-35	MRT00006
04309.tif	TAS/2/0542	Tinstone lower grid, Sn, Cu, Ag, Bi, W	MRT00006
04310.tif	TAS/2/0574	Grid 0 (Fentons grid), Pb, Zn, Sb, Sn, 85-35	MRT00006
04311.tif	Tas/2/0740	Mt Bischoff, plan of underground workings - grid true north	MRT00006
04312.tif	Tas/2/0000E	Renison grid GAR, section L4940N	MRT00006
04313.tif	Tas/2	Mineral chart, Rosebery 1	MRT00006
04314.tif	Tas/2/1494	Renison grid GAP, sheet 370 370 C3, detailed geological field plan	MRT00006
04315.tif	TAS/2/0533	Arthur River area, coarse fraction analysis- Cu, Ni, Pb, Zn, Sn, 90-35	MRT00006
04316.tif	Tas/2/0000	Jasper geophysics, 88-34	MRT00006
04317.tif	Tas/2/0000	Renison geology, 84-34	MRT00006
04318.tif	Tas/2/1233	Heavy concentrates 90-34	MRT00006
04319.tif	Tas/2/1396	Renison Bell west geophysics 85-34	MRT00006
04320.tif	TAS/2/0345	Will O Wisp, Pb, Zn, 87-35	MRT00006
04321.tif	Tas/2/0000	Mt Jasper, Mt Stewart, regional geology, 88-33	MRT00006
04322.tif	Tas/2/1404	Mt Charter 88-37	MRT00006
04323.tif	Tas/2/2662	Renison grid GAR, geological interpretation at mean sea level	MRT00006
04324.tif	Tas/2/1284	Sock Creek, Ni, Sn, Bi, Sb 87-36	MRT00006
04325.tif	Tas/2/0800 BG	Valentines stream sample results, Sn, W & Ni	MRT00006
04326.tif	Tas/2/1251	Pieman south, Cu, Ni, Bi - 85-35	MRT00006
04327.tif	Tas/2/0450	Geology Waratah to Zeehan	MRT00006
04328.tif	Tas/2/0000	Geology, 87-33	MRT00006
04329.tif	TAS/2	el 12-78, Scamander topo	MRT00006
04330.tif	Tas/2/1258	Renison Bell west, 85-34, Zn, Ag, Sb	MRT00006
04331.tif	Tas/2/0800 BZ	Valentines Peak south, geology	MRT00006
04332.tif	Tas/2/1399	West Huskisson geochem 86-34	MRT00006
04333.tif	Tas/2/A2-12-78-4	Upper Scamander, long section A-A	MRT00006
04334.tif	TAS/2/0319	Will O Wisp concentrate scans, W, Mo, Be, Ta, 88-35	MRT00006
04335.tif	TAS/2/0000	el 12-78, Scamander, geology	MRT00006
04336.tif	Tas/2/1263	Huskisson Asbestos Grid	MRT00006
04337.tif	Tas/2/0000	Pieman south, grid geology 85-35	MRT00006
04338.tif	TAS/2/0333	Will O Wisp, Cu, Ni, 87-35	MRT00006
04339.tif	Tas/2/0800 AF	Mt Stewart Co?	MRT00006
04340.tif	Tas/2/0355	Meredith grid 2, samples sites, 87-33	MRT00006
04341.tif	Tas/2/0000	Huskisson geology, 86-34	MRT00006
04342.tif	TAS/2/2688	Southern portion el 5-63 area 6, ML62M-75, base plan	MRT00006
04343.tif	TAS/2/0331	Will O Wisp, Mo, Hg, 87-35	MRT00006
04344.tif	Tas/2/1487	Renison grid GAP, sheet 370 365 A3, detailed geological field plan	MRT00006
04345.tif	Tas/2/0352	Meredith geochem, 87-34	MRT00006
04346.tif	Tas/2/0330	Geochem, 88-36	MRT00006
04347.tif	Tas/2/0386	Jasper, heavy concentrates, 89-34	MRT00006
04348.tif	Tas/2/2804	Renison area el 5-63 area 6, geological summary	MRT00006
04349.tif	Tas/2/1619	Renison grid GAP, geological interpretation	MRT00006
04350.tif	TAS/2/1385	Chester metric grid 86-35, crone, E.M, geophysics	MRT00006
04351.tif	TAS/2/0800 CL	89-35 Ag, Pb, Zn	MRT00006
04352.tif	TAS/2/0560	Arthur River grid E, interpretative geology, 90-35	MRT00006
04353.tif	Tas/2	Renison grid GAR, sect of prop drillhole RBE 32	MRT00006
04354.tif	Tas/2/0800 BK	87-358	MRT00006
04355.tif	Tas/2/0491	Renison Bell, grid 5 Crone EM	MRT00006
04356.tif	Tas/2/1491	Renison grid GAP, sheet 370 365 B4, detailed geological field plan	MRT00006
04357.tif	Tas/2/0313	Ramsay grid (ext from WOW grid), copper	MRT00006
04358.tif	Tas/2/0379	Jasper, geophysics, 89-33	MRT00006
04359.tif	Tas/2/2402	Renison grid GAR surveyed points on line 4280N section of drillhole DDH RBE 19	MRT00006
04360.tif	TAS/2	EL12/78 Scamander. Photo centres, aeromagnetics (selected contours only)	MRT00006
04361.tif	TAS/2/0000	Renison geology, 85-34	MRT00006
04362.tif	TAS/2/1393	Chester pinnacles Zn, Ag, Au, Hg, Au & Hg 88-35	MRT00006
04363.tif	Tas/2/0528	Magnet area, stream sediment samples	MRT00006
04364.tif	Tas/2/0310	WOW, concentrates - Co, V, Cu, Pb, Sn, Sb, Ge, Ba, Bi, Hg, Sr, 87-35	MRT00006
04365.tif	TAS/2/0522	Ramsay grid, 87-35	MRT00006
04366.tif	TAS/2/0738	Map sheet index	MRT00006
04367.tif	Tas/2/2664	Renison grid GAR, geological interpretation at mean sea level	MRT00006
04368.tif	TAS/2/0000	Coldstream, geology 88-35	MRT00006
04369.tif	TAS/2/0570	Grid 4, Ni, Sn, 85-35	MRT00006

04370.tif	TAS/2/0800 AD	Mt Stewart Ni stream seds	MRT00006
04371.tif	TAS/2/0401	Mt Jasper area, part exploration licence 1-68, costean geology	MRT00006
04372.tif	Tas/2/0018	St Valentines Peak geology and sample positions	MRT00006
04373.tif	Tas/2/0579	Renison Bell east grid 5, Zn, 85-35	MRT00006
04374.tif	TAS/2/1248	Pieman south original grid, Cu, AS, el 85-35	MRT00006
04375.tif	TAS/2/0137	Zeehan, geological survey	MRT00006
04376.tif	TAS/2/0328	Will O Wisp, rock samples, 87-35	MRT00006