Geochronology of the Australian Cenozoic: a history of tectonic and igneous activity, weathering, erosion, and sedimentation*

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SUPPLEMENTARY PAPERS

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* Appendices 1 and 2 [indicated by an asterisk (*) in the text and listed at the end of the paper] are Supplementary Papers; copies may be obtained from the Geological Society of Australia's website (www.gsa.org.au) or from the National Library of Australia's Pandora archive (http://nla.gov.au/nla.arc-25194).

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APPENDIX 1: GEOCHRONOLOGICAL RESULTS FOR CENOZOIC VOLCANISM IN AUSTRALIA

APPENDIX 2: GEOCHRONOLOGICAL RESULTS FOR CENOZOIC WEATHERING IN AUSTRALIA

APPENDIX 1: GEOCHRONOLOGICAL RESULTS FOR CENOZOIC VOLCANISM IN AUSTRALIA

This Microsoft Excel database is a compilation of geochronological results for Cenozoic volcanic rocks in Australia. Results were included only if relatively complete information is reported (i.e., sample numbers, analytical results and errors, location co-ordinates and/or locality descriptions, although there are of course some exceptions). As such, dates have been compiled from refereed papers, some extended abstracts, and some PhD and Honours theses, but generally not from regular abstracts, personal communications cited in papers, or unpublished laboratory results cited in papers. Some Mesozoic ages have been included in this database when regional studies were undertaken (e.g., of the Nebo area or Sydney Basin) and some older units were analysed and reported in the same paper as Cenozoic rocks.

This database was compiled mostly by B. Cohen, with assistance from K. Waltenberg for the West Australian results. All efforts have been made to make this database as complete as possible, and to avoid errors in compilation. Information that was confirmed via personal communications to the original authors (e.g., additional locality information, typographical errors) has been noted in the relevant parts of the database. The first submission of this database (15/06/2007) preceded the release of the K-Ar compilation by Gibson (2007); our database has been subsequently updated, and includes some additional references found using the Gibson compilation.

Results for the different methods (K-Ar, ⁴⁰Ar/³⁹Ar, Rb-Sr, U-Pb, Fission Track, ¹⁴C, thermoluminescence, U-Th series, and cosmogenic isotopes) have been compiled on separate sheets. The results in each sheet are sorted alphabetically and chronologically by first author. The following information has been compiled:

- Sample number, with different columns for the field number, laboratory number, and museum/university catalogue number. Duplicate or triplicate analyses of the same sample have been recorded on separate rows.
- □ State, i.e., QLD, NSW, VIC, TAS (including samples from Bass Strait), SA, and WA. Analyses from Lord Howe Island and the Tasman Sea have not been included into a state.

 Uolcanic province, mostly following Johnson (1989).
 □ Rock type, which can either be a specific rock name (e.g., hawaiite,
metaluminous trachyte, or comendite) when geochemistry or detailed thin section
inspection was undertaken, or a more generic term (e.g., alkaline basalt, basalt
sensu lato, felsic rock) where detailed information is not available.
• □ Volcano type. Cenozoic volcanoes in eastern Australia are classified as central
volcanos, lava fields, or belonging to the leucitite suite (Johnson 1989). Additional
volcano types not considered in Johnson (1989), but which have been included in
this compilation, are: West Australian lamprolites, some Mesozoic rocks, and
Seamounts.
 □ Geological rock unit, when known.
 ■ Method (i.e., K-Ar, ⁴⁰Ar/³⁹Ar, Rb-Sr, U-Pb, Fission Track, ¹⁴C,
thermoluminescence, U-Th series, and cosmogenic isotopes).
 ■ Material dated (e.g., whole rock, groundmass, mineral separate).
ullet Analytical data (including decay constants and other constants used in the
calculation of the age). The number of columns of analytical data compiled in this
database varies for the different techniques.
ullet Age Reported. This is the age as it appeared in the original publication.
 □ Current Age Used. This is the age recalculated using the decay constants
currently accepted by the international geological community (Steiger & Jäger 1977).
For the U-Pb, Fission Track, ¹⁴ C, thermoluminescence, U-Th series, and cosmogenic
sotope methods, the Age Reported and Current Age Used are identical.
 ■ Age Error, as reported in the original publication.
\bullet 1 or 2 sigma error. This column contains information as to whether the age error
reported by the original authors is 1σ , 2σ , not specified, or no error reported.
• □ Sample quality comments (only for K-Ar, ⁴⁰ Ar/ ³⁹ Ar, and Rb-Sr methods). This
column provides brief comments made by the original authors on the suitability of the
rock sample for dating. For some publications reporting K-Ar results, the A-D sample
freshness classification of Wellman & McDougall (1974b) is used, i.e., "A, where
potassium-bearing phases are fresh and the K-Ar age is likely to be correct; B, where
potassium-bearing phases are slightly altered and the K-Ar age could be low; C,
where potassium-bearing phases are considerably altered, and the age is likely to be

low; and D, where the potassium-bearing phases are extensively altered and the measured K-Ar age is expected to be much too low".

- Age comments. This column contains observations made by the original authors about the age of the sample, e.g., if the analysis represented a minimum age due to partial weathering of the sample. If available, information on the magnetic polarity of the rock is also included here. Cross-reference information (i.e., when the same rock unit has been analysed in two different papers) is also included in this column.
- Source of co-ordinates. This column provides information on the derivation of the compiled co-ordinates. Most commonly, co-ordinates were originally reported as either AMG66 grid references or AGD66 latitude/longitude. Particular efforts have been made to ensure this locality information is as accurate as possible by plotting these co-ordinates onto the relevant topographic or geologic maps using MapInfo and comparing the point with the locality description. Any typographical errors in the original publication have been noted in this column, and the locality co-ordinates in the database corrected accordingly. In some cases where only relatively imprecise co-ordinates were originally reported (e.g., latitude/longitude values accurate to 1 minute), more accurate co-ordinates were determined using the locality description and the relevant topographic or geologic maps, or using Google Earth. (GoogleEarth was particularly useful for locating quarries.) In a number of older publications the grid references are reported in yards. In these cases the AMG66 or AGD66 coordinates were usually determined by plotting the yard grid references on older maps that have imperial scales. These points were then replotted onto more recent geologic or topographic maps with metric scales. Some of the first edition 1:250 000 geological maps with both imperial and metric scales were particularly useful in this process. Sometimes older maps with imperial scales could not be obtained; in these cases, the yard grid reference was unable to be used; the AMG66/AGD66 coordinates were determined from the locality description and the relevant geologic or topographic map. A considerable number of publications do not provide any coordinates; in these cases, the co-ordinates were determined from the reported locality descriptions and/or locality maps, in combination with the relevant geologic and topographic maps, GoogleEarth, and the Geoscience Australia place name database.

• U Probable Location Accuracy. Data in this column gives an idea of the accuracy
of the co-ordinates. For example, if the co-ordinates were reported as
latitude/longitude to the nearest minute, '1 minute' is entered into this column. If no
co-ordinates were originally reported, and the position was estimated from the locality
data based on geographical information provided by the original authors, the
accuracy of the locality was estimated based on the level of detail of the information
provided.
• □ Locality co-ordinates. In most publications, the locality information is provided
as either latitude/longitude or grid references, but rarely both. To make this database
more useful and complete, grid references were calculated from latitude/longitude
values (and visa versa) using Redfearn's Formula available from Geoscience
Australia (www.ga.gov.au/geodesy/datums/redfearn.xls). (Samples from Lord Howe
Island and the Tasman Sea are exceptions, as grid references are not relevant.) The
original co-ordinate format (i.e., grid reference or latitude/longitude) is provided in the
'Source of co-ordinates' column. Grid references and latitude/longitude values in this
database are reported as AMG66 and AGD66, respectively, but can be converted to
MGA94/GDA94 using files available from Geoscience Australia:
(www.ga.gov.au/geodesy/datums/calcs.jsp#coords).
\bullet \square 1:250000 Sheet. This column is not applicable for samples from Lord Howe
Island, or for the Tasman Sea seamounts.
 □ Location Comments, as reported in the original reference.
 □ Altitude, in meters above sea level, where reported.
 □ Lab. Location, where available.
• Year analysed, where available.
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K-Ar

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SCITE NA. NA. 10. III. Americale uniquitée Williamon Fizing-Vallancia K.W. principole 7.41 o CSIN, E. 2.50 o C.	276.43 0.888 472 1.19 266.43 0.888 472 1.19 366.43 0.888 472 1.19	20.5 21.0 12 bace 1 20.3 22.8 0.6 back	to E.C. of the age as given by the E.C. of the mean pol- te E.C. of the age as given by the E.C. of the mean pol- te E.C. of the age as sixen by the E.C. of the mean not	Age recorded by Kastan et al. (1987) is 37 Age recorded by Kastan et al. (1987) is 37 Age recorded by Wastan et al. (1987) is 37	If a 4 Latino manifed was 17'90' 124 -400m If a 4 Latino manifed was 17'90' 124 -400m If a 4 Latino manifed was 17'90' 174 -400m	682517 8065635 51 682517 8065635 51 682517 8065635 51	124.813130 -17 124.813130 -17 124.813130 -17	ABT708 Lennard Rover Mount Noth, big how panel as 69-1331) ABT708 Lennard Rover Mount Noth, bottom flow of 12 in Sick fine state ABT708 Lennard Rover Mount Noth, bottom flow in 19 in Sick fine state	NA NA NA NA NA NA	Wellman (1975), J CBA-119 pd71-676, recalculated Soin Kaplan et al. (1987). Wellman (1975), J CBA-119 pd71-676, recalculated Soin Kaplan et al. (1987). Wellman (1975), J CBA-119 pd71-676, recalculated Soin Kaplan et al. (1987).
NA 89-1655 NA VIC Pinders E Visiona Salasi? Israelind K.W. wholevick GM1 DESS NA 69-1659 NA VIC Pinders E Visiona Salasi? Israelind K.W. wholevick GM1 DM0	1.063 77.8 0.385 4.72 0.0119 0.566 62.5 0.385 4.72 0.0119	42.0 43.1 0.7 30 42.6 43.7 0.7 30	Freshness category R Freshness category B		Latitude, longitude in ACDRS 0.1 minute Latitude, longitude in ACDRS 0.1 minute	Am 332955 5737945 55 Am 339274 5739032 55	164 970000 - 38 168 008333 - 38	480000 Genting Skin W of Finders 480000 Genting at Finders	NA ANU 1969 NA ANU 1969	Wellman (1874) J. GSA v21 p289-276. Wellman (1874) J. GSA v21 p289-276.
NA 69-1685 NA VC PROMS E-VILINIA SAMET SAMET SAMET SAME RAY MINISTRA 1098 1098 NA 69-1685 NA VC Triagram II. Vilinia Samet Samet Same Same RAY MINISTRA 1293 1273	1.792 81.1 0.885 4.72 0.0119 2.870 83.3 0.885 4.72 0.0119	38.9 38.9 08.20 87.4 88.9 10.20	Freshness category B Freshness category B		Latitude, longitude in ACDBS 0.1 minute Latitude, longitude in ACDBS 0.1 minute	A 407801 5738903 55 A 492214 5748998 55	168.962323 38 168.969330 38	65333 Warragul Special Plug. 2km 3 of Leongatha 630000 Warragul Special 21km MW of Yaman	NA ANU 1969 NA ANU 1969	Wellian (1874), J. GSA 421 (200-276. Wellian (1874), J. GSA 421 (200-276.
NA 69-1668 NA VIC Triugiani i Victoria Talasir lavalidad NA unidariosis 1289 1277 NA 70-162 NA VIC Triugiani i Victoria Talasir lavalidad NA unidariosis 1287 1289 NA 69-1668 NA VIC Triugiani i Victoria Talasir lavalidad NA unidariosis 1287 1289	2.001 862 0.385 4.72 0.0119 3.008 97.8 0.385 4.72 0.0119 2.089 80.2 0.385 4.72 0.0119	87.1 SEE 13.30 84.7 SE1 CS 30 68.3 SEE CS 20	Freshness category II Freshness category X		Latitude, longitude in ACDISI 0.1 minute Latitude, longitude in ACDISI 0.1 minute Latitude, longitude in ACDISI 0.1 minute	An 400214 576909 55 An 409025 5733227 55 An 400295 5735165 55	168.500000 -38 168.536687 -38 168.525000 -38	400000 Wanngui Special 21kin NW of Yanian MEXIS Wanngui Special 12kin W of Yanian 3288F Wanngui Special Skin SW of Leongatha	NA ANU 1955 NA ANU 1955	Wellian (1876) J. COA 427 (2019-276. Wellian (1876) J. COA 427 (2019-276. Wellian (1876) J. COA 427 (2019-276.
NA 70-1323 NA VC Boothe Mach 1salat seaffeld K-W white-lock 0.728 0.728 NA 70-1323 NA VC Boothe Mach 1salat seaffeld K-W white-lock 0.738 0.729 NA VC Boothe Mach 1salat seaffeld K-W white-lock 0.738 0.729 NA VC Boothe Mach 1salat Seaffeld K-W White-lock 0.738 0.729 NA VC Boothe Mach 1salat Seaffeld K-W White-lock 0.738 0.738 0.739 NA VC Boothe Mach 1salat Seaffeld K-W White-lock 0.738 0.738 0.738 0.739 NA VC Boothe Mach 1salat Seaffeld K-W White-lock 0.738 0	2.300 96.0 0.000 4.72 0.0119 2.334 96.2 0.385 4.72 0.0119	76.8 80.0 1.0 20 76.0 80.0 1.0 20	Fredhess category B Fredhess category B		Lattude, longitude in ACDBS 0.1 minute Lattude, longitude in ACDBS 0.1 minute Lattude longitude in ACDBS 0.1 minute	De 277192 5832088 58 De 277192 5832088 58 De 277945 5832773 58	164 406887 - 07 164 406887 - 07	#20000 Melbourne Bill NW of Bacathus March, boulders on readeds #20000 Melbourne Bill NW of Bacathus March, boulders on readeds #20000 Melbourne	NA ANU 1973 NA ANU 1973	Wellian (1976) J. GSA 421 (409-276) Wellian (1976) J. GSA 421 (409-276) Wellian (1976) J. GSA 421 (409-276)
NA 89-1655 NA VIC BEGING MAIN TRANS TRANS TO A STATE TO A STATE OF THE	2.016 79.8 0.885 4.72 0.0119 2.004 87.1 0.885 4.72 0.0119	62.7 66.3 1.6.30 60.6 62.0 20.30	Freshness category A Freshness category A		Latitude, longitude in ACDISI 0.1 minute Latitude, longitude in ACDISI 0.1 minute	A 272045 5831713 55 A 272045 5831713 55	166 616667 - GT 166 616667 - GT	83333 Melburre Bill NW of Balanus March, 7 Undertee? 1123 83333 Melburre same bit 46 1656	NA ANU 1969 NA ANU 1969	Vestinas (1976) J. CSA 421 p.200-276. Vestinas (1976) J. CSA 421 p.200-276.
NA TO-1028 NA VIC Brandy EVG Tauatr lawfield KAV wholevolx 1020 1031 NA TO-1029 NA VIC Brandy EVG Tauatr lawfield KAV wholevolx 1001 1013	1.782 86.1 0.385 4.72 0.0119 1.681 79.8 0.385 4.72 0.0119	377 387 09 30 414 428 13 30	Freshness category II Freshness category II		Latitude, longitude in ACDRS 0.1 minute Latitude, longitude in ACDRS 0.1 minute	A 61192 580035 55 A 611713 5881965 55	168.738333 -37 168.738333 -37	200000 Matacooks 2km SW of Bongang	NA ANU 1973 NA ANU 1973	Ventua (1870) J. COA 427 p.000-276. Ventua (1870) J. COA 427 p.000-276.
NA 70-168 NA VC Chandilly-EVG Takell' levalided KAV solution-six 0.380 0.380 NA NA 69-1689 NA VC Chandilly-EVG Takell' levalided KAV solution-six 0.381 0.388 NA VC Chandilly-EVG Takell' levalided KAV solution-six 0.381 0.389 0.389 NA VC Chandilly-EVG Takell' levalided KAV solution-six 0.389 0.389 0.389	0.011 41.1 0.080 4.72 0.0119 0.000 36.0 0.000 4.72 0.0119 0.001 06.7 0.000 4.72 0.0119	23.6 36.5 06.20 61.7 62.8 08.20 36.3 27.3 09.20	Freshness category III contains gass. Freshness category III Freshness category C. sample is weathered.	Montus age Montus age	Latitude, tanglade in ACDRS 0.1 minute Latitude, tanglade in ACDRS 0.1 minute Latitude, tanglade in ACDRS 0.1 minute	An 640000 18998833 88 An 679990 1899388 88 An 677990 1889870 88	148.079000 -07 148.080000 -07 148.00000 -07	ETRODO Matrocolas rear Tudaul Pois Othor D80000 Barredde TEAN NAS of Orlandry 130000 Barredde Tann NAS of Orlandry	NA ANU 1973 NA ANU 1973	Vestinan (1970) J. COA 427 (2000-276). Vestinan (1970) J. COA 427 (2000-276). Vestinan (1970) J. COA 427 (2000-276).
NA TO-1004 NA VC Cleanity - 8 VC Talast seafed K-W white-lock C384 C382 NA 69-1070 NA VC Cleanity - 10 VC Talast seafed K-W white-lock C389 C379 NA VC Cleanity - 10 VC Talast seafed K-W white-lock C389 C379 NA VC Cleanity - 10 VC Talast Seafed K-W Research C389 C379 NA VC Cleanity - 10 VC Talast Seafed K-W Research C389 C379 NA VC Cleanity - 10 VC Talast Seafed K-W Research C389 NA VC Cleanity	0.694 982 0.885 4.72 0.0119 0.494 83.8 0.385 4.72 0.0119	33.8 36.7 0.8 20 38.6 38.6 0.6 20	Fredhess category C sample is weathered Freshness category B	Moreum age Moreum age Moreum age	Lattude, longitude in ACDRS 0.1 minute Lattude, longitude in ACDRS 0.1 minute Lattude longitude in ACDRS 0.1 minute	De 017000 SERRETO SS DE 011150 SETTO13 SS	148.329300 -37 148.283333 -37 148.383333 -37	130000 Barreddie same Now as 70 1983 268007 Barreddie Skill S of Celandpy	NA ANU 1973 NA ANU 1968	Wellian (1976) J. GSA 427 (009-276) Wellian (1976) J. GSA 427 (009-276) Wellian (1976) J. GSA 427 (009-276)
NA 89-1673 NA VC Charally EVC Salair lavalind K-N white-lock 0.303 0.301 NA 89-1674 NA VC Charally EVC Salair lavalind K-N white-lock 0.388 0.390	0.679 868 0.885 4.72 0.0119 0.808 823 0.885 4.72 0.0119	383 453 67 20 33.8 36.8 68 20	Freshness category B Freshness category C, Contains glass	Moreum age	Latitude, longitude in ACDRS 0.1 minute Latitude, longitude in ACDRS 0.1 minute	A SETTIN SMEMETS SS AN SECURIT SMETSIS SS	168 087222 - 37 168 021687 - 37	32333 Barredde 20km SW of Gelantipy 208333 Barredde 21km W of Gelantipy	NA ANU 1969 NA ANU 1969	Welman (1876), J. GSA 421 p289-276. Welman (1876), J. GSA 421 p289-276.
NA 89-1479 NA VC Cleaning-EVG Salar Invalided KA entonesia 0.246 0.240 NA 89-1479 NA VC Bigling-EVG Salar Invalided KA entonesia 0.246 0.240 NA 69-1479 NA VC Bigling-EVG Salar Invalided KA entonesia 1.282 1.280 NA 69-1479 NA VC Bigling-EVG Salar Invalided KA entonesia 1.273 1.383	0.382 787 0.388 472 0.0118 1.729 852 0.388 472 0.0118 1.989 857 0.385 472 0.0118	37.6 38.6 06.20 33.1 36.0 08.20 36.3 37.3 06.20	Freshness category II Freshness category II Freshness category II		Latitude, tangitude in ACDRE 0.1 minute Latitude, tangitude in ACDRE 0.1 minute Latitude, tangitude in ACDRE 0.1 minute	An 500951 5807475 55 An 520755 5902489 55 An 513052 5906862 55	167.000007 - 37 167.233333 - 37 167.100007 - 36	193333 Barredde 22km W of Delandpy 223333 Barredde 70km 36 of Hothan Hobel 893333 Tallangada rear Hothan Hobel	NA ANU 1969 NA ANU 1969	Wellinson (1970), J. COSA 427 p.0300-276. Wellinson (1970), J. COSA 427 p.0200-276. Wellinson (1970), J. COSA 427 p.0300-276.
NA 69-1651 NA VC Rogery-EVG Taker law-field K-W white-lock 1-651 1-660 NA 69-1660 NA VC Rogery-EVG Taker law-field K-W white-lock 1-600 1-800 NA 69-1660 NA VC Rogery-EVG Taker law-field K-W white-lock 1-600 1-800 NA 69-1660 NA VC Rogery-EVG Taker law-field K-W white-lock 1-600 1-800 NA 69-1660 NA VC Rogery-EVG Taker law-field K-W Wall-Rogery-EVG Taker	1.688 ND 0.885 4.72 0.0119 2.315 NB 0.885 4.72 0.0119 1.470 ND 0.715 A.71	28.1 28.8 04.20 26.3 31.1 68.20	Freshness category B Freshness category C Freshness category C		Lattude, longitude in ACDBS 0.1 minute Lattude, longitude in ACDBS 0.1 minute Lattude longitude in ACDBS 0.1 minute	De STOPPS SERVICE DE DE STORT SERVICES DE DE STORT SERVICES DE	147 199000 -07 147 199887 -07	100007 Samedate N side of Dargo High Plains 101007 Samedate S sole of Dargo High Plains 101007 Samedate S sole of Dargo High Plains	NA ANU 1969 NA ANU 1969	Wellian (1976) J. GSA 421 (409-276) Wellian (1976) J. GSA 421 (409-276) Wellian (1976) J. GSA 421 (409-276)
NA 69-1681 NA VC Holel -1 Vid Salet Swaffed KW eduleriok 0473 0475 NA VC Holel -1 Vid Salet Swaffed KW eduleriok 0473 0475 NA VC Holel -1 Vid Salet Swaffed KW eduleriok 0473 0476	0.880 ETS 0.385 472 0.015 0.802 82.1 0.385 472 0.015	31.8 32.7 0.8 20 34.8 39.7 0.8 20	Freshness category B Freshness category B		Latitude, longitude in ACDISI 0.1 minute Latitude, longitude in ACDISI 0.1 minute	A 473092 METHOD DS A 677168 MEMBED DS	168.676000 - 37 168.676000 - 37	20000 Warburlan Skill of MI HowIT 179000 Warburlan 2 kill of NI HowIT (Not)	NA ANU 1969 NA ANU 1973	Wellman (1870) J. CSA 127 p.009-276. Wellman (1870) J. CSA 127 p.009-276.
MA 69-1682 MA VC Holes I No Table (Marie Marie M	0.728 80.1 0.385 4.72 0.0119 0.889 70.3 0.385 4.72 0.0119 1.186 86.4 0.385 4.72 0.0119	13.7 16.1 0.3 20 27.8 28.6 0.7 20	Freshness category III Freshness category D, Contains glass Freshness category C, sample is weathered	Moreur age Moreur age Moreur age	Latitude, longitude in ACDISS 0.1 minute Latitude, longitude in ACDISS 0.1 minute Latitude, longitude in ACDISS 0.1 minute	A 67116 SESSES SS A 67116 SESSES SS A 66611 SE1268 SS	168 879300 -37 168 879300 -37 168 383333 -37	175000 Walfurfain 2 Ann E of NE Hould (mobile) 175000 Walfurfain 4 Ann E of NE Hould (base) 833333 Walfurfain 12km E of All-Helly	NA ANU 1969 NA ANU 1972	Wellman (1976), J. COA 427 (2009-276). Wellman (1976), J. COA 427 (2009-276). Wellman (1976), J. COA 427 (2009-276).
NN 70-1020 NN VIC Alexholy-EVG Takel' levaled KW edistricts CMB C480 NN NN 60-1660 NN VIC Takel' IVG Takel' levaled KW edistricts CMB C500 NN NN VIC Takellulje-EVG Takel' levaled KW edistricts CMB C500 NN NN VIC Takellulje-EVG Takel' levaled KW edistricts CMB C500 NN NN VIC Takellulje-EVG Takel' levaled KW edistricts CMB C500 NN NN VIC Takellulje-EVG Takel' levaled KW edistricts CMB C500 NN NN VIC Takellulje-EVG Takel' levaled KW edistricts CMB C500 NN NN VIC Takellulje-EVG Takel' levaled KW edistricts CMB C500 NN NN VIC Takellulje-EVG Takel' levaled KW edistricts CMB C500 NN NN VIC Takellulje-EVG Takel' levaled KW edistricts CMB C500 NN NN VIC Takellulje-EVG Takel' levaled KW edistricts CMB C500 NN NN VIC Takellulje-EVG Takel' levaled KW edistricts CMB C500 NN NN VIC Takellulje-EVG Takel' levaled KW edistricts CMB C500 NN NN VIC Takellulje-EVG Takel' levaled KW edistricts CMB C500 NN NN VIC Takellulje-EVG Takel' levaled KW edistricts CMB C500 NN NN VIC Takellulje-EVG Takel' levaled KW edistricts CMB C500 NN NN VIC Takellulje-EVG Takel' levaled KW edistricts CMB C500 NN NN VIC Takellulje-EVG Takel' levaled KW edistricts CMB C500 NN NN VIC Takellulje-EVG Takel' levaled KW edistricts CMB C500 NN NN NN VIC Takellulje-EVG Takel' levaled KW edistricts CMB C500 NN NN VIC Takel' levaled KW edistricts CMB C500 NN NN VIC Takel' levaled KW edistricts CMB C500 NN NN VIC Takel' levaled KW edistricts CMB C500 NN NN VIC Takel' levaled KW edistricts CMB C500 NN NN VIC Takel' levaled KW edistricts CMB C500 NN NN VIC Takel' levaled KW edistricts CMB C500 NN NN VIC Takel' levaled KW edistricts CMB C500 NN NN VIC Takel' levaled KW edistricts CMB C500 NN NN VIC Takel' levaled KW edistricts CMB C500 NN NN VIC Takel' Levaled KW edistricts CMB C500 NN NN VIC Takel' levaled KW edistricts CMB C500 NN NN VIC Takel' levaled KW edistricts CMB C500 NN NN VIC Takel' levaled KW edistricts CMB C500 NN NN VIC Takel' Levaled KW edistricts CMB C500 NN NN VIC Takel' levaled KW edistricts CMB C500 NN NN VIC Takel' levaled KW edistricts CMB C500 NN	0.802 82.4 0.808 4.72 0.0119 1.371 71.3 0.808 4.72 0.0119 1.736 28.2 0.808 4.72 0.0119	26.3 27.0 06.20 27.6 28.6 09.20 27.6 28.5 10.20	Freshness category B Freshness category B Freshness category B	Montuur age	Latitude, tanglade in ACDRS 0.1 minute Latitude, tanglade in ACDRS 0.1 minute Latitude, tanglade in ACDRS 0.1 minute	An 445382 NE21042 NS An 440732 NE22084 NS An 425582 NF15408 NS	168.380000 -37 168.328333 -36 168.276887 -36	7378EF Valuation 7sm S of Aberbook 853333 Wangaratha Birn NE of Tournbullup 858000 Wannaratha 2km N of Tournbullup	NA ANU 1969 NA ANU 1969	Vestinan (1970) J. COA 427 (2000-276). Vestinan (1970) J. COA 427 (2000-276). Vestinan (1970) J. COA 427 (2000-276).
NA TO 1228 NA VIC Scientific - E Vic State	0.779 89.4 0.385 4.72 0.0119 1.862 83.8 0.385 4.72 0.0119	36.2 37.3 0.8 30 63.2 66.3 1.0 30	Freshness category II Freshness category II		Latitude, longitude in ACDISI 0.1 minute Latitude, longitude in ACDISI 0.1 minute	de 632716 5018777 55 de 642716 5528772 55	168.319000 06 168.398000 06	893333 Wangarata Skin NE of Sombullup 289000 Wangarata 17km MNE of Sombullup	NA ANU 1973 NA ANU 1973	Wellman (1876) J. GSA v27 p.039-276. Wellman (1876) J. GSA v27 p.039-276.
MA 75-162 MA VIC Names Vin Sauer Sun Sauer Sun	0.071 M3.1 0.385 4.72 0.0119 1.214 73.3 0.385 4.72 0.0119	19.3 19.8 03.20 21.8 22.3 0.4 20	Freshness category C. Contains glass Freshness category B	Morrous age	Lattude, longbude in ACDRS 0.1 minute Lattude, longbude in ACDRS 0.1 minute	De 620712 5806567 55 De 666538 5779871 55	168 098333 - 37 168 390000 - 38	180000 Warugu Sheat Mil of Maragu 130000 Warugu Special Thin Mil of Mara	NA ANU 1973 NA ANU 1973	Welliam (1870) J. COSA 427 (2000-276) Welliam (1870) J. COSA 427 (2000-276) Welliam (1870) J. COSA 427 (2000-276)
MA 70-1003 MA VC New 1-1 No. 1salar law life No. 1 No.	0.872 MIN 0.385 4.72 0.0119 1.362 71.1 0.385 4.72 0.0119	17.9 18.0 03.20 6.31 6.68 0.19.20	Freshness category II Freshness category II Freshness category II		Latitude, longitude in ACDISI 0.1 minute Latitude, longitude in ACDISI 0.1 minute Latitude, longitude in ACDISI 0.1 minute	An 400873 5775439 55 An 233838 5827266 55 An 294492 5884500 55	145.116667 -37 146.680000 -37	162333 Wannigol Special plug, 6km W of Warnigol 888887 Melbourne 2km 3 of Plerby 362333 Melbourne Block's Minument in Macedon area	NA ANU 1969 NA ANU 1969	Wellian (1876) J. COA 427 (2019-276. Wellian (1876) J. COA 427 (2019-276. Wellian (1876) J. COA 427 (2019-276.
NA TO-689 NA VIC Manager/Mondmed code tractyle central X.AV whole-rock 6.227 6.798 NA TO-677 NA VIC Manager/Mondmed code tractyle central X.AV central 6.239 6.298 NA TO-678 NA VIC Manager/Mondmed code tractyle central X.AV central 6.239 6.298	0.967 673 0.369 4.72 0.0119 1.076 878 0.369 4.72 0.0119	6.79 6.91 0.10 20 6.16 6.31 0.10 20	Fredhess category B Fredhess category B		Lattude, longitude in ACDBS 0.1 minute Lattude, longitude in ACDBS 0.1 minute Lattude longitude in ACDBS 0.1 minute	An 20082 SM6500 SS An 207244 SM6283 SS An 207244 SM6283 SS	164 880000 -37 164 880000 -37 164 880000 -37	363333 Melbourne Block's Minument in Macedon area 373333 Melbourne Camela Hung in Macedon area 777737 Melbourne Camela Hung in Macedon area	NA ANU 1973 NA ANU 1973	Wellian (1976) J. GSA 421 (409-276) Wellian (1976) J. GSA 421 (409-276) Wellian (1976) J. GSA 421 (409-276)
NA. 70-67N NA. VC Standard/Walland data traffige central KAV salestine e.881 4800 NA. 70-67N NA. VC Standard/Walland data traffige central KAV salestine 4.833 4.001 NA STANDARD NA VC Standard/Walland data traffige central KAV salestine 4.233 4.001	1.120 38.1 0.888 4.72 0.0119 0.070 83.6 0.888 4.72 0.0119	8.01 6.17 0.11 20 8.29 8.43 0.09 20	Freshness category II Freshness category II	Morrous age	Latitude, longitude in ACDRR 0.1 minute Latitude, longitude in ACDRR 0.1 minute	A 200827 5005414 55 A 200827 5005414 55	166.381667 GF 166.381667 GF	33333 Melbourne Hanging Rook in Masedon area 333333 Melbourne Hanging Rook in Masedon area 333333 Melbourne Chil Rosenov	NA ANU 1973 NA ANU 1973	Westman (1874), J. GSA v27 (200-274). Westman (1874), J. GSA v27 (200-274).
we have not ve washing recognition of the control of the contr	0.366 763 0.365 4.72 0.019 0.366 763 0.365 4.72 0.019 0.162 428 0.365 4.72 0.019	6.63 6.81 0.11 20 6.63 6.81 0.11 20 6.55 6.87 0.08 20	Prestness category C Prestness category El Contains glass	Mornus age	Latitude, longitude on ACCR0 1 minute Latitude, longitude on ACCR0 1 minute Latitude, longitude on ACCR0 1 minute	201517 5863631 55 201517 5863631 55 201612 5863695 55	164 833333 -37 164 830300 -37	380000 Melbourne Quarry 81 Woodend 380000 Melbourne Kingli Quarry, Heald	NA ANU 1969 NA ANU 1969	Section 1997 - 1
NA 69-338 NA VC Macessir/Mockend Sachysolende central? K.AV efficiencia 2.173 3.186 NA 69-168 NA VC Incoller-Coopine Incoller Incoller-Line K.AV efficiencia 2.273 2.281 NA 69-1627 NA VC Incoller-Coopine Incoller-Line Incoller-Line K.AV efficiencia 2.273 2.281	0.473 89.8 0.389 4.72 0.0719 0.568 75.8 0.389 4.72 0.0719 0.508 76.7 0.389 4.72 0.0719	3.28 3.34 0.07 20 8.77 883 0.14 20 8.78 687 0.18 70	Prestress category C, sample is weathered Prestress category B D; Contains glass	Minimum age Minimum age Builder sensine Visit Tea same Visit Visit Minimum age	min settinda socialida accordad se 1945 	204100 5887176 55 de 370273 5876872 55 de 370200 5918650 ***	166.338277 37 165.386887 36 165.871887 39	312023 MMDourne upper flow, Spring HE near Tendbare 368867 Wangaratta Skin W of Dookle (Coaptow) 871867 Wangaratta 16km 3 of Surca	NA ANU 1969 NA ANU 1969 NA ANU 1969	Welling (1876), J. GSA v27 g039-276. Welling (1876), J. GSA v27 g039-276. Welling (1876), J. GA v27 g039-276.
NA 70-1020 NA VC Lijanas mala lavafed KA elektrik 1379 1388 NA 68-168 NA VC Lijanas mala lavafed KA elektrik 1379 1388 NA GAZIO NA ROTT Solvey mala lavafed KA elektrik 1379 1382	0.162 882 0.888 4.72 0.0118 0.134 883 0.888 4.72 0.0118 0.892 888 0.889 4.79	2.28 2.32 0.08 20 2.27 2.33 0.08 20 21.5 21.1 0.0	Prestriess category A. Prestriess category A. Prestriess category A.	-	Oranal Latitude was 36°50.00. Tem Oranal Latitude was 36°50.00. Tem Latitude tonglude y arrives	962952 9627967 55 962972 9622979 55 00 628900.6279279888.40*	167.758505 - 36 167.758236 - 36 168.628777	MISSET Talangetia Zivi N of Uplanda P.O. XXIIINE Talangetia Zivi N of Uplanda P.O. MISSEZ Nasia Massa Zivi NW Karima	NA ANU 1973 NA ANU 1969 NA ANU 5	Westman (1876), J. COAN 427 (2008-27%. Westman (1876), J. COAN 427 (2008-27%. Westman & Michael (1876), J. COAN 421 (1976-1977)
NA. GAZROZ NA. NORM Showy made backfield K.AV soliderinick 1,201 1,210 NA. 17-128 NA. NORM Showy made backfield K.AV soliderinick 1,201 1,201	0.990 482 0.385 4.72 0.0119 0.894 843 0.385 4.72 0.0119	204 229 08 30 217 223 04 30	Frequesis category A Frequesis category B		Latitude, longitude in ACDRR 0.1 minute Latitude, longitude in ACDRR 0.1 minute	an 623684.528 6230928.49 55 an 626022.57]avvares viv. 55	168.479333 35 168.421667 35	RIBBET Wagga Wagga Birli NNE Cabramura RIBECCO Wagga Wagga Birli Ni Cabramura	NA ANU NA NA ANU 1973	Wellman & MicDougall (1974), J. CEA 421 p247-272. Wellman & MicDougall (1974), J. CEA 421 p247-272.
NA GASHE NA NGH Showy make lead-liked K-W saliste-suk 1274 1.389 NA GASHE NA NGH Showy make lead-field K-W saliste-suk 1.392 1.304 NA TOTES NA NGH Showy make lead-field K-W saliste-suk 1.392 1.304	1.186 84.9 0.385 4.72 0.0119 1.201 81.2 0.385 4.72 0.0119 0.014 76.0 0.385 4.72 0.0119	21.0 21.6 0.8 30 22.2 22.8 0.6 30 18.2 18.7 0.3 30	Freshness category II Freshness category II		Latitude, longitude in ACDISS 0.1 minute Latitude, longitude in ACDISS 0.1 minute Latitude, longitude in ACDISS 0.1 minute	de 587927.5350*********** 55 de 588726.2279038825.295 55	148.080000 -35 148.080333 -35	735000 Wagga Hagga - Baja Pidinau 85000 Wagga Hagga - Shi N Sunna 83033 Wagga Hagga - Bin S Laurel HE	NA ANU NA NA ANU 1972	Wellman & MicDougae (1974d), J. CEA 421 (2017-272) Wellman & MicDougae (1974d), J. CEA 421 (2017-272) Wellman & MicDougae (1974d), J. CEA 421 (2017-272)
NA GASES NA NEW Story state touched K.A. whole-cox CERS CERS NA NEW Story state touched K.A. whole-cox CERS CERS NA NEW Story state touched K.A. whole-cox CERS CERS NA NEW Story state touched K.A. whole-cox CERS CERS NA NEW STORY STOR	0.601 808 0.885 4.72 0.0119 0.604 86.3 0.885 4.72 0.0119	18.4 18.0 0.0 20 18.2 18.7 0.7 20	Fredhess category A. Fredhess category A. Fredhess category B.		Lattude, longitude in ACDBS 0.1 minute Lattude, longitude in ACDBS 0.1 minute Lattude longitude in ACDBS 0.1 minute	DE DETAIL REGESSET 2.71 DE DE DETAIL REGESSET 2.71 DE DE DESAUTE DE DE DESAUTE DE	148 079000 -35 148 079000 -35 148 889000 -35	E20007 Wagge Wagge Skin S Laurel HE, overles TO 128 E20007 Wagge Wagge Skin S Laurel HE, overles TO 128 PROSECT Wange Wasse State Co.	NA ANU NA NA ANU NA	Wellian & McDaugel (1874), J. GSA 421 (287-272. Wellian & McDaugel (1874), J. GSA 421 (287-272. Wellian & McDaugel (1874), J. GSA 421 (287-272.
NA GASET NA NEW Story make lavaried K-AV whole-rock 1:383 1:388 NA GASET NA NEW Story make lavaried K-AV whole-rock 2:564 2:585	1.087 70.1 0.385 4.72 0.0119 1.481 85.8 0.385 4.72 0.0119	18.4 18.8 08.30 17.2 17.7 08.30	Freshness category C Freshness category B		Latitude, longitude in ACDISI 0.1 minute Latitude, longitude in ACDISI 0.1 minute	A 623234 825 6777333 426 55 A 623532 54 144474 144 55	168.361667 - 35 168.416667 - 36	13333 Wagga Magga Honeysukke Ra 838000 Cinitarundia Minuson (Nyan), Jugong	NA ANU NA NA ANU NA	Wellian & McDougel (1976), J. CSA 121 (2017-272. Wellian & McDougel (1976), J. CSA 121 (2017-272.
NA CAUSIS NA NORTH MANAGE HANG bearlined KW unfollerines 1.561 1.300 NA CAUSIS NA NORTH MANAGE HANG bearlined KW unfollerines 1.571 NA CAUSIS NA NORTH MANAGE HANG BEARING KW unfollerines 2.2716 2.270	1.602 86.0 0.585 4.72 0.0119 1.602 86.0 0.585 4.72 0.0119 3.502 86.2 0.385 4.72 0.0119	36.0 36.0 00 30 36.6 36.6 10 30 36.5 40.5 10 30	Freshness category II Freshness category C		Latitude, longitude in ACDISS 0.1 minute Latitude, longitude in ACDISS 0.1 minute Latitude, longitude in ACDISS 0.1 minute	20 1231 302 100 100 20 10 10 10 10 10 10 10 10 10 10 10 10 10	168 726000 - 36 168 266667 - 36 168 166667 - 36	1.TS000 Bega BILO 355 Excumbers 266867 Bega BTDN, SKN B 356 Bis/CK 443333 Bega 1230H, Hubbisha PK	170 ANU NA 1230 ANU NA	Wellman & MicDougae (1974d), J. CEA 421 (2017-272) Wellman & MicDougae (1974d), J. CEA 421 (2017-272) Wellman & MicDougae (1974d), J. CEA 421 (2017-272)
NA 0.43938 NA NGS MANAGO HANG Navarian And NavaRed KA undokensk 2.208 2.208 NA NG 0.43938 NA NGS Manago HANG NavaRed KA undokensk 2.208 2.208 NA NGS Manago HANG NavaRed KA undokensk 2.208 2.208 NA NGS Manago HANG NavaRed KA undokensk 2.208 2.208 NA NGS Manago HANG NavaRed KA undokensk 2.208 2.208 NA NGS Manago HANG NavaRed N	3.646 91.5 0.385 4.72 0.0119 3.588 772 0.385 4.72 0.0119 3.727 862 0.385 4.72 0.0119	37.2 38.2 10.20 38.8 38.8 10.20 60.2 61.3 18.20	Freshness category C Freshness category C Freshness category C		Latitude, tanglade in ACDRS 0.1 minute Latitude, tanglade in ACDRS 0.1 minute Latitude, tanglade in ACDRS 0.1 minute	AN	168.166687 OIL 168.166687 OIL 168.166687 OIL	443333 Bega Same Body at GARST 443333 Bega Same Body at GARST 443333 Besa Same Body at GARST	NA ANU NA NA ANU NA	Wellman & Michagel (1976), J. CBA 421 (207-272. Wellman & Michagel (1976), J. CBA 421 (207-272. Wellman & Michagel (1976), J. CBA 421 (207-272.
NA 70-132 NA NOST MANAGE HARA SECRETARIA NA NOST MANAGE HARA SECRETARIA NA NOST MANAGE HARA SECRETARIA SECRETARIA NA NOST MANAGE HARA SECRETARIA SECRETARI	2.81 NTA 0.88 4.72 0.019 1.370 N18 0.888 4.72 0.0119	68.1 68.3 0.8 20 68.8 68.0 12 20	Freshness category C Freshness category B		Latitude, longitude in ACDISI 0.1 minute Latitude, longitude in ACDISI 0.1 minute	a 696062.766.5966889.211 85 ac 677228.3754944777 79 85	148 169000 -06 148 860000 -06	45333 Bigs 1190n; Hudsons Pk 541667 Bigs 1040n; 20nn S16 Hudsons Pk	1190 ANU 1973 1063 ANU NA	Welman & McDouget (1874s), J. CSA 121 (2017-272. Welman & McDouget (1874s), J. CSA 121 (2017-272.
MA CACHES MA NORTH MANAGE HANG GOVERNMENT OF THE CONTROL OF THE CACHE MANAGE HANG CA	1.567 668 0.568 472 0.0119 1.872 76.7 0.388 472 0.0119 1.719 76.8 0.388 472 0.0119	617 678 12 30 674 688 12 30 800 813 12 30	Freshness category D Freshness category D		Latitude, longitude in ACDISI 0.1 minute Latitude, longitude in ACDISI 0.1 minute Latitude, longitude in ACDISI 0.1 minute	20 00072 02100000.00 10 20 00072 02100000.00 10	168 106667 - GE 168 106667 - GE	541607 Bega 70409, 20km 309 Hubbons Pk 825000 Bega 820n 21km 30W Hubbons Pk 825000 Bega 820n 21km 30W Hubbons Pk	ESS ANU NA	Welliam & McDougal (1976), 2. CEA 41 (1972-272. Welliam & McDougal (1976), 2. CEA 41 (1972-272. Welliam & McDougal (1976), 2. CEA 421 (1972-272.
NA 70-1000 NA NSW MANAGE HARE Seaffeld K-W white-lock 1.92 1.991 NA 70-100 NA NSW MANAGE HARE Seaffeld K-W white-lock 1.291 1.391 NA 70-100 NA NSW MANAGE HARE SEAFFELD K-W WHITE-LOCK 1.291 1.298	2.50E 80S 0.505 4.72 0.0119 2.673 78.8 0.305 4.72 0.0119	83.1 86.8 12.20 83.7 86.1 68.20	Fredhess category B Fredhess category A Fredhess category A		Lattude, longitude in ACDBS 0.1 minute Lattude, longitude in ACDBS 0.1 minute Lattude longitude in ACDBS 0.1 minute	A 08842 08897020 79 55 A 08829 38897308 E2 55	149,211667 - 36 149,211667 - 36 149,311667 - 36	38333 Bega 800n, 11 km 556 Hudeon Pk 38333 Bega 800n, 10km 556 Hudeon Pk 97777 Bess 800n, 10km 556 Hudeon Pk	900 AAU 1970 900 AAU 1970	Wellian & McDaugel (1874), J. GSA 421 (287-272. Wellian & McDaugel (1874), J. GSA 421 (287-272. Wellian & McDaugel (1874), J. GSA 421 (287-272.
NA 70-283 NA NORM Millionys make lawarded K-W wholevalus 0.793 0.795 NA 70-284 NA NORM Millionys law K-make lawarded K-W wholevalus 0.230 0.238	0.010 76.4 0.000 4.72 0.0119 0.291 70.4 0.000 4.72 0.0119	28.1 28.8 0.0 20 31.0 31.8 3.0 20	Freshness category C Freshness category D		Latitude, longitude in ACDISI 0.1 minute Latitude, longitude in ACDISI 0.1 minute	A 200708.384 ATTENDED BY A 242487.311 ATTENDED BY	190 101389 - 35 190 148333 - 35	MINIST LIBOUR TOWN S MANAYS SIMBET LIBOURS TOWN N Manaya	NA ANU 1973 NA ANU 1973	Welman & McDouget (1874s), J. CSA 121 (2017-272. Welman & McDouget (1874s), J. CSA 121 (2017-272.
NA 70-286 NA NGISI MANUGE INEX KAMIS INEX SANDI INEX SANDI KAMIS INEX SANDI COLUMN COLUMN COLUMN NA NGISI MANUGE INEX KAMIS INEX SANDI KAMIS INEX SANDI COLUMN COLU	0.321 11.3 0.385 4.72 0.0119 0.282 8.5 0.385 4.72 0.0119 0.717 274 0.385 4.72 0.0119	36.1 36.0 30.20 26.0 26.7 30.20 26.9 26.6 00.20	Freshness category D Freshness category D Freshness category B		Latitude, tangitude in ACDRE 0.1 minute Latitude, tangitude in ACDRE 0.1 minute Latitude, tangitude in ACDRE 0.1 minute	Am 2424873776444444 NA 56 Am 2424873776028779.788 NA Am 287976.4668294382.10 NA	190 148333 - 35 190 148333 - 35 190 449300 - 35	ROBBET URadulla TORIN M Millioya ROBBET Uradulla TORIN M Millioya 285000 Uradulla TORIN M Uradulla	NA ANU 1973 NA ANU 1973 NA ANU 1973	Welliam & Michagel (1976); J. CBA 421 (407-272. Welliam & Michagel (1976); J. CBA 421 (407-272. Welliam & Michagel (1976); J. CBA 421 (407-272.
NA GAZDE NA NEW Meniga male lavaded K.W wholevick 0.779 0.779 NA GAZDE NA NEW Meniga male lavaded K.W wholevick 0.022 0.022	1.428 98.7 0.889 4.72 0.0119 1.161 98.3 0.889 4.72 0.0119	65.6 66.8 15.20 65.5 66.7 15.20	Freshness category C Freshness category C		Lattude, longitude in ACDBS 0.1 minute Lattude, longitude in ACDBS 0.1 minute Lattude longitude in ACDBS 0.1 minute	29231 000 0112708.810 00 29231 000 0112708.810 00 20231 000 0112708.810 00	190 108333 -35 190 108333 -35 191 088887 -35	00333 Uladula Endisk Row 00333 Uladula Undeles GR2363	NA ANU NA NA ANU NA	Wellian & McDaugel (1874), J. GSA 421 (287-272. Wellian & McDaugel (1874), J. GSA 421 (287-272. Wellian & McDaugel (1874), J. GSA 421 (287-272.
NA GAZIKI NA NGIR Neriga maki lavadiki KW white-roix 0.327 0.327 NA GAZIKI NA NGIR Neriga maki lavadikid KW white-roix 0.327 0.323	0.962 81.1 0.385 4.72 0.0119 0.962 76.8 0.385 4.72 0.0119	618 627 14 20 608 618 13 20	Freshness category C Freshness category C	May Nave Sold Ar May Nave Sold Ar May Nave Sold Ar	Latitude, longitude in ACDISI 0.1 minute Latitude, longitude in ACDISI 0.1 minute	A 234138.793 6111779.797 56 A 234138.793 6111779.797 56	190 083333 - 38 190 083333 - 38	101667 Uladula Tundeniei GAZNO 101667 Uladula Tundeniei GAZNO	NA ANU NA NA ANU NA	Welman & McDouget (1874s), J. CSA 121 (2017-272. Welman & McDouget (1874s), J. CSA 121 (2017-272.
MA GAZINE MA NORTH Manings make lava-sinkel KAV university 0.0273 0.275 MA GAZINE MA NORTH Manings make lava-sinkel KAV university 0.0284 0.088 MA GAZINE MA NORTH Manings make lava-sinkel KAV university 0.723 0.720	1.100 877 0.385 472 0.0119 1.170 877 0.385 472 0.0119	41.8 43.0 14.30 43.7 44.8 08.30 39.8 45.8 0.7.30	Freshness category E Freshness category E	may have tool Ar	Latitude, longitude in ACDISI 0.1 minute Latitude, longitude in ACDISI 0.1 minute Latitude, longitude in ACDISI 0.1 minute	De 250158 763 0111775 767 56 De 770221.17608606.826 55 De 770221.17608606.826 55	165.063333 -35 168.970000 -35 168.970000 -35	10160F Ulabula Tulidelles (AZSIC) 283333 Carberra Chateyong 283333 Carberra Chateyong	NA ANU NA NA ANU NA	Welliam & McDougal (1976), 2. CEA 41 (1972-272. Welliam & McDougal (1976), 2. CEA 41 (1972-272. Welliam & McDougal (1976), 2. CEA 421 (1972-272.
NA 043169 NA NGIR Namiga mati lavafield KAV unicidence 0.719 0.779 NA 043169 NA NGIR Namiga mati lavafield KAV unicidence 0.711 0.779 NA 04316 NA NGIR Namiga mati lavafield KAV unicidence 0.441 0.711 0.711	1.169 76.1 0.385 4.72 0.0119 1.159 76.7 0.385 4.72 0.0119 1.017 86.1 0.385 4.72 0.0119	987 407 08 20 40.1 412 10 20 44.3 48.5 11 20	Freshness category C Freshness category C Freshness category A		Latitude, tanglade in ACDRS 0.1 minute Latitude, tanglade in ACDRS 0.1 minute Latitude, tanglade in ACDRS 0.1 minute	De 770813.0090004035.001 85 De 770813.0094104411 95 De 791885.009411111 110 55	168.073333 - GS 168.073333 - GS 168.003333 - GS	258887 Carberra Charleyong 258887 Carberra Charleyong 258887 Gludburn 20en 20th Bunoona	NA ANU NA NA ANU NA	Wellman & Michagel (1976), J. CBA 421 (207-272. Wellman & Michagel (1976), J. CBA 421 (207-272. Wellman & Michagel (1976), J. CBA 421 (207-272.
NA TO-SIN NA NEW Horiga state towarded K.A. whole-sick CRYS CRYS NA TO-SIN NA NEW Millions and towarded K.A. whole-sick CRYS NA TO-SIN NA NEW Millions and towarded K.A. whole-sick CRYS NA TO-SIN NA NEW MILITARY CRYS N	1.816 80.8 0.885 4.72 0.0119 0.429 87.0 0.885 4.72 0.0119	66.1 67.3 12.30 30.4 31.2 13.30	Freshness category III Freshness category C		Latitude, longitude in ACERRI 0.1 minute Latitude, longitude in ACERRI 0.1 minute Latitude longitude in ACERRI 0.1 minute	A 23455 525 - 1445 FT 16	168.870000 -36 190.100000 -36 190.100311 -36	R00000 Gautaun Bin S Bungonia NBCSS Widnigong Bin NW Caousa 197733 Widnigong Bin NW Caousa	NA ANU 1973 NA ANU 1973	Wellian & McDougel (1976), J. CEA 421 (2017-272. Wellian & McDougel (1976), J. CEA 421 (2017-272. Wellian & McDougel (1976), J. CEA 421 (2017-272.
MA GAMES NA NOW Millioning make laverfield KW wholevick 1284 1289 NA GAMES NA NOW Millioning make laverfield KW wholevick 1842 1.842	1.826 893 0.885 4.72 0.019 2.837 824 0.885 4.72 0.0119	38.9 38.8 0.9 20 34.2 38.1 0.9 20	Freshness category A. Freshness category D		Latitude, longitude in ACDISI 0.1 minute Latitude, longitude in ACDISI 0.1 minute	A 200230 1779197977 721 56 A 207803 6919 198379 78 56	190 293333 -36 190 290000 -36	33333 Williagong Mt Wangandery 323333 Williagong Tue N Mt Wangandery	NA ANU NA NA ANU NA	Welman & McDouget (1874s), J. CSA 121 (2017-272. Welman & McDouget (1874s), J. CSA 121 (2017-272.
NA GAMES NA NGIN MERUpong mata lawahasa KAV walasanasa 0.879 0.987 NA 70-901 NA NGIN MERUpong mata lawahasa KAV walasanasa 0.879 0.987 NA 70-901 NA NGIN MERupong mata lawahasa KAV walasanasa 1.221 1.223	1.428 77.4 0.385 4.72 0.0119 2.386 807 0.385 4.72 0.0119 2.428 87.7 0.385 4.72 0.0119	98.4 37.4 09.20 68.9 67.1 08.20 68.9 99.2 12.20	Freshness category III Freshness category III Freshness category A		Latitude, tanglade in ACDRS 0.1 minute Latitude, tanglade in ACDRS 0.1 minute Latitude, tanglade in ACDRS 0.1 minute	273087.5864.77778.617 228131.7884.77788.617 228131.744.787878.617 288131.744.787878.617 288131.744.787878.617 288131.744.787878.617 288131.744.787878.617	193.5966F 36 193.160000 36 193.160000 36	SSREET Willingung Shin NW Riberton 7478867 Willingung Shin S Wingelio 748000 Willingung Tan SE 72-904	NA ANU 1973 NA ANU 1973	Wellman & Michagel (1976), J. CBA 421 (207-272. Wellman & Michagel (1976), J. CBA 421 (207-272. Wellman & Michagel (1976), J. CBA 421 (207-272.
NA 69-695 NA NOW MERGING HAS loaded K-A whole-loak 1.772 1.205 NA GASET NA NOW MERGING HAS loaded K-A whole-loak 1.005 1.005 NA GASET NA NOW MERGING HAS IN-	2.90 810 0.88 472 0.019 1.88 750 0.88 472 0.019	417 489 30 30 448 481 12 30	Freshness category D Freshness category C		Latitude, longitude in ACERRI 0.1 minute Latitude, longitude in ACERRI 0.1 minute Latitude longitude in ACERRI 0.1 minute	A 201228.01 0101304.00 00 A 201003.2324 MART VV 00	192.400000 34 192.403333 34 193.173333 34	451857 Williagong Zhin W Bowill 458857 Williagong Bridge 69-688	NA ANU 1969 NA ANU NA	Wellian & McDougel (1976), J. CEA 421 (2017-272. Wellian & McDougel (1976), J. CEA 421 (2017-272. Wellian & McDougel (1976), J. CEA 421 (2017-272.
NA GASSM NA NEW Millions make benefited KW white-rock 1912 1917 NA TO-608 NA NEW Millions make benefited KW white-rock 1921 1221	2.862 81.1 0.885 4.72 0.0119 2.882 94.3 0.885 4.72 0.0119	68.2 68.8 20.20 84.0 88.4 14.20	Freshness category B Freshness category B		Latitude, longitude in ACDISI 0.1 minute Latitude, longitude in ACDISI 0.1 minute	A 204112 8066183943.422 86 A 273247.8924170371.146 86	190.323333 -36 190.827862 -36	4566F Willingong Must Many 553333 Willingong 6 NY Wilderham	NA ANU NA NA ANU 1973	Welman & McDouget (1874s), J. CSA 121 (2017-272. Welman & McDouget (1874s), J. CSA 121 (2017-272.
NA 89-001 NA NOR Absolution (MA India Absolution (M	2.285 772 0.385 472 0.0119 1.337 807 0.385 472 0.0119	38.8 38.8 10.30 20.0 20.8 08.30	Freshness category C Freshness category B		Latitude, longitude in ACDISS 0.1 minute Latitude, longitude in ACDISS 0.1 minute	De 13832.3214-00101-01 55 de 68621.3734-11771-04 55	168.096887 - GE 168.160000 - GE	ACTORIT COLUMN TANNE COLUMNIE S22323 Goullann 20x1 NE Bevendale	NA ANU 1969 NA ANU 1969	Welliam & McDougel (1876), J. COA 21 part 272. Welliam & McDougel (1876), J. COA 21 part 272. Welliam & McDougel (1876), J. COA 21 part 272.
NA 89-002 NA NOSI Abericontale stati lavalidad KAV edutarios 0.033 0.040 NA 68-028 NA NOSI Abericontale stati lavalidad KAV edutarios 0.333 0.300 NA 68-000 NA NOSI Abericontale stati lavalidad KAV edutarios 1.323 1.330 NA 68-000 NA NOSI Abericontale stati lavalidad KAV edutarios 1.000 1.414	0.791 86.8 0.388 4.72 0.0118 0.791 86.8 0.388 4.72 0.0118 0.813 80.8 0.385 4.72 0.0118	20.8 21.0 0.8 20 16.9 17.4 0.7 20 16.2 16.6 0.6 20	Freshness category C Freshness category X Freshness category II		Latitude, tangitude in ACDRE 0.1 minute Latitude, tangitude in ACDRE 0.1 minute Latitude, tangitude in ACDRE 0.1 minute	60 000434 3724 100444 00 00 60 717684 338240937 607 00 60 753684 075 6211 487 448 00	168 126887 - 06 168 383333 - 03 168 783333 - 06	421887 Gludburi 13kin N Bevendale BRE333 Bathuni 10kin N Abelloonide 208887 Gludburi 25kin N Taralga	NA ANU 1969 NA ANU 1969	Welliam & Michagel (1976); J. CBA 421 (407-272. Welliam & Michagel (1976); J. CBA 421 (407-272. Welliam & Michagel (1976); J. CBA 421 (407-272.
NA 69-006 NA NSW Absoluteles male lavaded K-W white-lock 1387 1371 NA TO-1208 NA NSW Absoluteles male lavaded K-W white-lock 1388 1386 NA William Committee of the Committee of	0.998 88.1 0.889 4.72 0.0119 1.001 42.8 0.889 4.72 0.0119	17.5 18.0 0.4 20 19.3 19.8 0.9 20	Fredhress category A Fredhress category C Fredhress category C		Lattude, longitude in ACDBS 0.1 minute Lattude, longitude in ACDBS 0.1 minute Lattude longitude in ACDBS 0.1 minute	20 770842-618-6267284-611 88 20 736488-2234-747444-614 88 20 736488-2234-74744-614 88	148 809000 -03 148 849000 -03	880000 Bathwell 21km SSE Oberon 478007 Bathwell 7km SW Bathwell 478007 Bathwell 7km SW Bathwell	NA ANU 1969 NA ANU 1972	Wellian & McDaugel (1874), J. GSA 421 (287-272. Wellian & McDaugel (1874), J. GSA 421 (287-272. Wellian & McDaugel (1874), J. GSA 421 (287-272.
NA 75-029 NA NORTH ADMINISTRATION (MAIN DESCRIPTION)	1.008 80.1 0.385 4.72 0.0119 1.000 80.8 0.385 4.72 0.0119	16.4 16.8 03.20 16.3 16.7 0.4.20	Freshness category D Freshness category A		Latitude, longitude in ACDISS 0.1 minute Latitude, longitude in ACDISS 0.1 minute	De 735361 SEQUINATION VIV. SS DE 285306 S78 6291327.73 SS	168.821667 - 33 193.420000 - 33	483333 Sydney Skin E M Wilson	NA ANU 1973 NA ANU NA	Welliam & McDougel (1876), J. COA 21 part 272. Welliam & McDougel (1876), J. COA 21 part 272. Welliam & McDougel (1876), J. COA 21 part 272.
MA GCAMIC MA NORTH AGAINGTOIGH INIAN LINEATHING KAY MINISTRAN TAY THAT THAT THAT THAT THAT THAT THAT	1.162 867 0.88 472 0.0119 1.162 868 0.88 472 0.0119 0.00 773 0.88 472 0.0119	177 182 07 30 178 181 07 30 168 180 06 30	Fredhiesa category A Fredhiesa category A Fredhiesa category A		Latitude, longitude in ACDISI 0.1 minute Latitude, longitude in ACDISI 0.1 minute Latitude, longitude in ACDISI 0.1 minute	20070 2770 20100 87 50 20170 2770 20100 87 50 20 2000 1770 6280 112 310 50	192.410000 -33 192.410000 -33 192.420000 -33	493333 Sydney dan B M Welon 493333 Sydney dan B M Welon 548867 Sydney MT Soma	NA ANU NA NA ANU NA	Welliam & McDougal (1976), 2. CEA 41 (1972-272. Welliam & McDougal (1976), 2. CEA 41 (1972-272. Welliam & McDougal (1976), 2. CEA 421 (1972-272.
NA 04796 NA NGIII Americande mide lavalined KA unicarena 1214 1214 NA 04706 NA NGIII Change Canadana mide cantina KA unicarena 1214 1222 1222 NA 04706 NA NGIII Change Canadana mide one KA unicarena 1222 1222 1222 NA 04706 NA NGIII Change Canadana mide one KA unicarena 1222 1222 1222	0.802 272 0.808 4.72 0.0119 0.803 883 0.808 4.72 0.0119 0.808 802 0.808 4.72 0.0119	18.8 18.3 0.8 20 10.8 11.2 0.3 20 11.2 11.8 0.3 20	Freshness category III Freshness category III Freshness category C		Latitude, tanglade in ACDRS 0.1 minute Latitude, tanglade in ACDRS 0.1 minute Latitude, tanglade in ACDRS 0.1 minute	AN 280081 MEREZHARET FEC DE AN ERECT CONFERENCE VAN DE AN ERECT CONFERENCE VAN DE	190.603333 -03 168.961667 -03 168.961667 -03	ASSEST Sydney 20km MV Hollmond 36886T Bathurit MT Candoldas 36886T Bathurit Toler St GAZROS	NA ANU NA NA ANU NA	Wellman & Michagel (1976), J. CBA 421 (207-272. Wellman & Michagel (1976), J. CBA 421 (207-272. Wellman & Michagel (1976), J. CBA 421 (207-272.
NA GASEN NA NEW Charge-Conductor Mess central X-AV whole-rock 4.872 4.882 NA GASES NA NEW Charge-Conductor Mess central X-AV whole-rock 4.702 4.700 NA GASES NA NEW CONSTRUCTOR AND CONTRACTOR NA NEW CONSTRUCTOR NA NEW CONTRACTOR	2.219 804 0.88 4.72 0.0119 2.153 80.7 0.88 4.72 0.0119	11.4 11.7 03.30 11.4 11.7 03.30	Freshness category C Freshness category A		Latitude, longitude in ACERRI 0.1 minute Latitude, longitude in ACERRI 0.1 minute Latitude longitude in ACERRI 0.1 minute	A 686127.5074****** 55 A 686434.287 6309030.36 55	168.000000 -33 168.003333 -33 168.003687 -33	360000 Balfrant 2kin NE St Canobidas 361807 Balfrant Filip Balco GA3484 780000 Balfrant Filip Selection	NA ANU NA NA ANU NA	Wellian & McDougel (1976), J. CEA 421 (2017-272. Wellian & McDougel (1976), J. CEA 421 (2017-272. Wellian & McDougel (1976), J. CEA 421 (2017-272.
NA 0X3927 NA NOST Clarge/Canadosia mati central KW adulerinia 1319 1323 NA 69-629 NA NOST Clarge/Canadosia mati central KW adulerinia 1313 1493	0.726 418 0.385 4.72 0.0119 0.689 822 0.385 4.72 0.0119	11.0 12.2 0.3 20 11.0 11.8 0.0 20	Freshness category C Freshness category C		Latitude, longitude in ACDISI 0.1 minute Latitude, longitude in ACDISI 0.1 minute	de 683972.8376313806.798 88 de 728240.9168298706.101 88	148.083333 -33 148.208333 -33	30000 Bathuni 3ki Orange 498333 Bathuni 21ki 336 Orange	NA ANU NA NA ANU 1969	Welman & McDouget (1874s), J. CSA 121 (2017-272. Welman & McDouget (1874s), J. CSA 121 (2017-272.
mm varanta no 5000 Diago/Colonidada malia central KAV edubricio 1793 1793 MA GAZIRIO MA MONI Diago/Colonidada malia central KAV edubricio 1791 1793 MA 75733 MA MONI Diago/Colonidada malia central KAV edubricio 1791 1793 MA 75733 MA MONI Diago/Colonidada malia central KAV edubricio 1373 1883	0.866 42.1 0.868 4.72 0.0119 0.769 804 0.868 4.72 0.0119	12.0 12.0 03.20 12.0 12.3 03.20 12.2 12.6 03.20	Freshness category C Freshness category C		Latitude, tanglude in ACDMI 0.1 minute Latitude, tanglude in ACDMI 0.1 minute Latitude, tanglude in ACDMI 0.1 minute	## 752908-881-8371798-177 BB ## 752908-881-8371798-177 BB ## 653385-881-110718-841 BB	148 166667 - 32 148 166667 - 32 148 650000 - 33	778333 Dubbs 7 Same Nov GA2904 331987 Baltural Skill SWCudar	NA ANU NA NA ANU NA	vermen a microspil (1970), J. CBA 421 p207-372. Welman & MicDougel (1970), J. CBA 421 p207-372. Welman & MicDougel (1970), J. CBA 421 p207-372.
NA 77-206 NA 10010 Change Canadalas math central K.A. ahalenica 1887 1888 NA 77-202 NA 10010 Change Chandidas math central K.N. ahalenica 1880 NA 70-1228 NA 10010 Change Chandidas math central K.N. ahalenica 1831 1800	0.800 883 0.888 4.72 0.0119 0.802 218 0.888 4.72 0.0119 0.677 788 0.888 4.72 0.0119	13.7 13.0 02.20 12.8 12.9 08.20 11.2 11.8 03.20	Prestiness category C Prestiness category C Prestiness category C		Latitude, longitude in ACDBB 0.1 minute Latitude, longitude in ACDBB 0.1 minute Latitude, longitude in ACDBB 0.1 minute	DE TINZOS DESPREMENTANT DE DE 000000 PROPINSE VIN DE DE 000074 TROUZTYZOURE DE	148.360000 -33 148.150000 -33 148.111867 -33	20000 Bathuri Kings Plains, 10km ENE Blayney 200333 Bathuri 2km NE of Cancoar 820007 Bathuri 17km EW Blayney	NA ANU 1871 NA ANU 1871 NA ANU 1872	Westman & MicDouget (1979d); J. CSA 521 (2017-272.) Westman & MicDouget (1979d); J. CSA 521 (2017-272.) Westman & MicDouget (1979d); J. CSA 521 (2017-272.)
NA TO 1206 NA NORT COMPACCAMBRISH MAIN CARRIE NA MARKET NA MARKETON 1.682 1.682 NA TO 1206 NA NORT COMPACCAMBRISH MAIN CARRIE NA MARKET NA MARKETON 1.682 1.682 NA TO 1206 NA NORT COMPACCAMBRISH MAIN CARRIE NA MARKET NA MARKET NA NA MARKET NA	0.672 829 0.885 4.72 0.0118 0.672 844 0.885 4.72 0.0118 0.374 768 0.885 4.79	11.0 11.0 0.2 20 11.0 11.0 0.2 20 11.0 11.0 0.7	Freshness category C Freshness category C Freshness category C		Latitude, langitude in ASCR00 0.1 minute Langitude (ASCR00) recorded in 14 - Taxii Latitude, langitude in ASCR00	an 683094 7796279327 DH 55 683094 7796279327 DH 55 dn 687301 28647937 DH	168.873100 -33 168.873100 -33 168.813711	#10000 Balluni 27km WSW Blayley #10000 Balluni 27km WSW Blayley BIO333 Balluni 21km SS Corr*	NA ANU 1973 NA ANU 1973 NA ANU	Westman & Michaelger (1974); J. CBA 121 part 272. Westman & Michaelger (1974); J. CBA 121 part 272. Westman & Michaelger (1974); J. CBA 121 part 272. Westman & Michaelger (1974); J. CBA 121 part 272.
NA 75-1217 NA NORT Conject-motions line K-mide destrie K-AV admirror value (2014 C256 NA GASTE) NA NORT CASE (2014 Male male live-field K-AV admirror 2013 2081	0.183 86.8 0.385 4.72 0.0119 1.278 70.4 0.385 4.72 0.0119	11.6 11.9 02.20 12.6 12.3 03.20	Freshress category C Freshress category C		Latitude, tangitude in ACDBS 0.1 minute Latitude, tangitude in ACDBS 0.1 minute	00 000000 0000000000000000000000000000	168.628333 -32 168.678333 -32	800279 Ballium	NA ANU 1973 NA ANU NA	Welliam & McDougae (1974), J. CBA 421 (2017)77. Welliam & McDougae (1974), J. CBA 421 (2017)77.
mm. varanna mm. 10000 Dalbido milali Gellista K.AV sellabridok 2230 2225 M.A. GAZIEN MA. Soliti Dalbido milali Gellista K.AV sellabridok 2230 2227 M.A. GAZIEN MA. 10000 Dalbido milali Gellista K.AV sellabridok 2230 2227	1.120 192 0.885 4.72 0.0118 1.120 192 0.885 4.72 0.0118 1.088 23.1 0.885 4.72 0.0118	12.8 12.9 0.7 20 12.8 12.9 0.7 20 11.9 12.2 0.0 20	Prestness altegory C Prestness altegory C		Latitude, longitude in ACDISS 0.1 minute Latitude, longitude in ACDISS 0.1 minute Latitude, longitude in ACDISS 0.1 minute	20003-888417877.81 56 20003-888417877.81 56 20003-888417877.81 56	100 131687 - 32 100 131687 - 32 100 131687 - 32	JASSES Singleton Size Setting GASPER, Block Nillylang 363333 Singleton Size Setting GASPER, Block Nillylang	NA ANU NA NA ANU NA	vermen a transcapil (1976), J. CBA 421 p267-372. Wellinson & Mulbougel (1976), J. CBA 421 p267-372. Wellinson & Mulbougel (1976), J. CBA 421 p267-372.
NA GASTED NA 1001F Anily statis towarded K.AV whiteriook 1.534 1.535 NA GASTED NA 1001F Anily statis towarded K.AV whiteriook 1.531 1.331 NA GASTED NA 1001F Anily statis towarded K.AV whiteriook 1.531 NA 1001F Anily statis towarded K.AV whiteriook 1.627 1.611	1.608 870 0.888 472 0.0118 1.884 803 0.888 472 0.0118 2.360 867 0.888 472 0.0118	38.2 38.1 66.20 36.1 38.0 16.20 41.2 42.3 10 ***	Preshness category B Preshness category B Preshness category C	Transmum age Transmum age	Latitude, singitude in ACDBB 0.1 minute Latitude, singitude in ACDBB 0.1 minute Latitude, singitude in ACDBB 0.1 minute	A 200732-0328384204-877 98 A 200732-0328384204-877 98 A 20083-3864-444841-94 98	190 190303 - 02 190 190303 - 02 190 298303 - 11	ASSESS Singletion Stor NW Nutle M. ASSESS Singletion Stor NW Nutle M. 720000 Singletion Zion SS Nutle MI	NA ANU NA NA ANU NA NA ANU NA	Weetman & MicDouget (1979d); J. CBA 521 (2017-272.) Weetman & MicDouget (1979d); J. CBA 521 (2017-272.) Weetman & MicDouget (1979d); J. CBA 521 (2017-272.)
NA GATHA NA NORT Any make law-field K.W whiterink 1340 1340 NA GATHA NA GATHA NA NORTH MINISTRUMENT WAS A CONTROL K.W whiterink 22031 2033	2.220 MH2 0.000 4.72 0.0119 1.300 MH3 0.000 4.72 0.0119	412 423 10 20 168 170 08 20	Freshress category D		Latitude, longitude in ACDBS 1 minute Latitude, longitude in ACDBS 0.1 minute	223075 755# ***** 56 de 681535 705# **** 55	190.003333 -33 168.903333 -31	DECESSED Sydney Any Mr., other Scient of Nutro Mr. DRECCED Citypensian Lowering Classes Mit. TERROR CITYPENSIAN STREET CO. (1991)	NA ANU NA NA ANU NA	Welliam & McDougel (1974); J. GBA 121 (1927-177). Welliam & McDougel (1974); J. GBA 121 (1927-177).
VANAMER MAN, PART THE TERMINATING MAN (AND THE TERMINATING MAN) (A	1.270 M27 0.585 472 0.019 2.720 M38 0.385 472 0.019	18.7 18.1 04 20 18.7 18.1 04 20 18.8 18.0 04 20	Prestrees allegary C Freshress allegary B		Latitude, longitude in ACDBS 0.1 minute Latitude, longitude in ACDBS 0.1 minute Latitude, longitude in ACDBS 0.1 minute	A 687003.5966327503.62 55	148.0F0000 -31 148.0F0000 -31	271607 Cityania Wanut M, 870n 280000 Cityania Wanut M, 1120n	ETS ANU NA. 1120 ANU NA.	Weetman & McDouget (1970s), J. COSA 627 (2027). Weetman & McDouget (1970s), J. COSA 627 (2027).
NA. GAZISCO NA. NOSIS Manuschange madic central KAV selebroida 1007 NA. GAZISCO NA. NOSIS Manuschange madic central KAV selebroida 1004 1007 NA. GAZISCO NA. NOSIS Manuschange madic central KAV selebroida 1004 1007 NA. GAZISCO NA. NOSIS Manuschange madic central KAV selebroida 1004 1007 NA. GAZISCO NA. NOSIS Manuschange madic central KAV selebroida 1008 1008 NA. GAZISCO NA. NOSIS Manuschange madic central KAV selebroida 1008 NA. GAZISCO NA. NOSIS Manuschange madic central KAV selebroida 1008 NA. NOSIS MANUSCHANGE MANUSCHANGE MANUSCHANGE NA. NOSIS MANUSCHANG	0.894 823 0.389 472 0.0119 0.629 821 0.389 472 0.0119 0.889 441 0.389 472 0.0119	13.8 162 03.30 16.8 192 08.30 16.1 16.8 04.30	Predices category B Fredicess category B Fredicess category C		Lattude (A0008) reported is 31"1 0.1 minute Latitude, longitude in A0088 0.1 minute Latitude, longitude in A0088 0.1 minute	An 038794 NACESTRY 2 NS SS An 038794 NACESTRY SS SS An 038825 SS4 AND SS SS SS	168.091667 - 31 168.091667 - 31 168.090000 - 31	43033 Cilgandra Paranutta Nt. 43033 Cilgandra Paranutta Nt. 43000 Cilgandra Paranutta Nt. Selow GAZENZ	NA ANU NA NA ANU NA	Westman & MicDougal (1970)6, J. CBA 431 p267-372. Westman & MicDougal (1970)6, J. CBA 431 p267-372. Westman & MicDougal (1970)6, J. CBA 431 p267-372.
NA GA2912 NA NORT Manufacuje statu Gental K.N abderoix 1388 1250 NA 69-021 NA NORT Manufacuje francosconiche Gazila K.N abderoix 2201 2207	0.864 288 0.888 472 0.0118 1.600 821 0.888 472 0.0118	19.0 19.4 0.7 20 17.8 19.3 0.7 20	Preshness category D Preshness category D		Lattude, language on ACDBS 0.1 minute	an 000030 0000000000 No 55 an 275002 838 0020213.76 56	148.090000 -31 190.076687 -30	CREET Cigandra Pananutta MI, Selow GAZETZ 21988T Manita 820n MI Kaputar 4798T Manita 2000 S Resident	NA ANU NA ESO ANU 1969	Welliam & McDougel (1974); J. GBA 121 (1927-177). Welliam & McDougel (1974); J. GBA 121 (1927-177).
	1861 858 0385 472 0.019 1868 857 0385 472 0.019	38.6 38.6 10 20 38.6 38.6 10 20	Freshness category A. Freshness category A.		Latitude, tangitude in ACDBS 0.1 minute Latitude, tangitude in ACDBS 0.1 minute	00 200000.002 007727334 50 00 200000.002 007727334 50	190.728333 -31 190.728333 -31	AZTRET Tamenth 1000s Mt Trigano AZTRET Tamenth 1000s Mt Trigano	1000 ANU NA 1000 ANU NA	Weetman & McDouget (1970s), J. COSA 627 (2027). Weetman & McDouget (1970s), J. COSA 627 (2027).
mm. vummari mm. 50000 Linepiosi, asasi malisi lavadinisi KAV shilaterioki 1.388 1.398 NA 69-000 NA 5000 Linepiosi, asasi malisi lavadinisi KAV shilaterioki 2.200 2.0002 NA 69-000 NA 5000 Linepiosi, asasi malisi lavadinisi KAV shilaterioki 2.3013 2.0000	3.640 830 0.088 4.72 0.019 3.672 884 0.088 4.72 0.019	40.8 41.9 18 20 41.8 42.7 11 20	Preshness category C Preshness category C	Accomunication and the Contraction of the Contracti	Latitude, tanglude in ACDMI 0.1 minute Latitude, tanglude in ACDMI 0.1 minute Latitude, tanglude in ACDMI 0.1 minute	A 200020 871 6486592.85 56 A 200020 871 6486592.85 56 A 200020 871 6486592.85 56	190.779333 -31 190.779333 -31	Acres remains 5am 500 at CASICT, 1000m MI Trigano 738867 Servició 138m MI M Trigano at Adigen 738867 Servició canadon as entre Trigano et A	720 ANU 1969 NA ANU 1969	vermen a microspil (1970), J. CBA 421 p207-372. Welman & MicDougel (1970), J. CBA 421 p207-372. Welman & MicDougel (1970), J. CBA 421 p207-372.
NA 69-008 NA NORM Livepool and malk lavefield K.AV white-rook 2003 2029 NA 69-030 NA NORM Livepool and malk lavefield K.AV white-rook 1236 1239 NA 69-030 NA NORM Livepool and malk lavefield K.AV white-rook 1236 1239	1.821 177 0.888 4.72 0.0118 1.879 82.1 0.888 4.72 0.0118 1.874 88.2 0.888 4.72 0.0118	37.3 38.3 1.7 20 38.3 38.3 18 20 38.2 38.2 18 **	Freshness category C Freshness category B Freshness category B		Latitude, longitude in ACDBS 0.1 minute Latitude, longitude in ACDBS 0.1 minute Latitude, longitude in ACDBS 0.1 minute	A 20020 871 608002 80 56 A 20030 8024-444-4 90 A 20030 8024-444-4 90	190.779333 -31 190.469300 -31 190.469300 -11	73887 Tamouth same body as \$5,000 Years ME No. No. of \$58887 Tamouth 28588 E of M Tingano 28588 Tamouth 28588 E of M Tingano	NA ANU 1969 662 ANU 1969 662 ANU 1969	Westman & MicDouget (1970s), J. CBA 121 page 272. Westman & MicDouget (1970s), J. CBA 121 page 272. Westman & MicDouget (1970s), J. CBA 121 page 272. Westman & MicDouget (1970s), J. CBA 121 page 272.
NA. GAZINE NA. NORE Barrington made banded K.A. selected C738 G700 NA. GAZINE NA. NORE Barrington made banded K.A. selected K.A. selected C738 G700	1.891 914 0.385 472 0.019 1.887 838 0.385 472 0.019	83.3 867 14 20 83.2 868 14 20	Frequesis category C Frequesis category C		Latitude, longitude in ACDRR 0.1 minute Latitude, longitude in ACDRR 0.1 minute	A 322503 707 6498117 893 56 A 322503 707 6498117 893 56	181 128333 - 31 181 128333 - 31	ESESSI Temporth 20km S of Nuncle ESESSI Temporth 20km S of Nuncle	1680 ANU NA 1680 ANU NA	Wellman & MicDougall (1974), J. CEA 421 p247-272. Wellman & MicDougall (1974), J. CEA 421 p247-272.
non GAZINET MA NORIT Basinggion malals bava-field K.AV anhale-ouik 0.892 0.892 0.892 MA GAZINET MA NORIT Basinggion malals bava-field K.AV anhale-ouik 0.892 0.892 0.892 MA GAZINET MA NORIT Basingion malals bava-field K.AV anhale-ouik 1.092 1.098 0.892	1.680 893 0.380 4.72 0.019 1.621 763 0.380 4.72 0.019 2.084 887 0.380 4.72 0.019	40.9 48.1 12.20 42.3 43.4 07.20 47.0 48.2 12.20	Preshiness category III Preshiness category III Preshiness category A	Tressnumage Tressnumage	Latitude, tangitude in ACDBB 0.1 minute Latitude, tangitude in ACDBB 0.1 minute Latitude, tangitude in ACDBB 0.1 minute	22007 800 mm 10 50 22007 800 mm 10 50 20 2000 375 mm 10 50	191 130000 -31 191 130000 -31 191 891987 -31	Associate remelate 20km 3 of Nunde 830000 Terresoft 20km 3 of Nunde 280000 Heatings 11km W Yarrowitch	730 ANU NA 730 ANU NA NA ANU NA	vermen & Michaejet (1970), J. CISA ST (60° 277. Welman & Michaejet (1970), J. CISA ST (60° 277. Welman & Michaejet (1970), J. CISA ST (60° 277.
NA CA2017 NA NOTIFE TRACES made towarded K.AV wholevools 1.688 1.696 NA GA2017 NA NOTIFE TRACES made towarded K.AV wholevools 1.688 1.696 NA GA2017 NA NOTIFE TRACES made towarded K.AV wholevools 1.688 1.696 NA GA2017 NA NOTIFE TRACES made towarded K.AV wholevools 1.688 1.694 NA NA NOTIFE TRACES NA NA NOTIFE TRACES NA NA NA NATIFE TRACES NA NA NATIFE TRACES NA NATIFE TRACES NATIFICATION NATIFICATION NATIFICATION NATIFICATION NATIFICATION NATIFICATION NATIFICATION NATIFICATIO	2.844 N37 0.888 4.72 0.0118 2.841 N28 0.888 4.72 0.0118 3.877 N48 0.888 4.72 0.0118	63.1 662 12.20 66.8 66.0 10.20 67.1 86.6 23.55	Freshness category III Freshness category III Freshness category A		Latitude, longitude in ACDBS 0.1 minute Latitude, longitude in ACDBS 0.1 minute Latitude, longitude in ACDBS 0.1 minute	00 377884 821 4 1 4 4 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	191.716667 - 21 191.716667 - 21 191.990000 - 11	315000 Heidings 25km W Yarrawbih 315000 Heidings 25km W Yarrawbih 250000 Heidings Tan NW Yarrawbih	NA ANU NA NA ANU NA NA ANU IMM	Westman & MicDouget (1970s), J. CBA 121 page 272. Westman & MicDouget (1970s), J. CBA 121 page 272. Westman & MicDouget (1970s), J. CBA 121 page 272. Westman & MicDouget (1970s), J. CBA 121 page 272.
NA 69-439 NA NOSSE MANUA MANU Gava field K.W. whole rails. 1723 1775 NA 69-439 NA NOSSE Conduções Santiga Rosa destrá K.W. whole rails. 2770 3772 NA 69-649 NA NOSSE CONDUÇÕES CONTRA CO	3.872 834 0.385 4.72 0.0119 2.386 862 0.385 4.72 0.0119	85.6 87.0 22.20 16.0 16.4 06.20	Preshness category A. Preshness category C.		Latitude, langitude in ACDBS 0.1 minute Latitude, langitude in ACDBS 0.1 minute	A 400025 4014541949 78 56 A 469409 4344950303 461 56	191.990000 -31 192.696987 -31	20000 Hadings Tax NW Tanoutch 80000 Hadings Contoyne	NA ANU 1969 NA ANU 1969	Welliam & McDougel (1974); J. GBA 121 (1927-177). Welliam & McDougel (1974); J. GBA 121 (1927-177).
mm. serverus am. 5000 Dishlopine Salahya Tolas Gelliai X.AV shilakeida 6219 4206 NA 68-627 NA 10010 Banda Banda unince Salasti Ilarafeld X.AV shilakeida 1881 1.821 NA 68-038 NA 10010 Banda Banda Ilarafel Ilarafeld X.AV shilakeida 1821 1.827	4798 813 0388 472 0,0118 4398 813 0388 472 0,0118 4391 87 0388 472 0,0118	-8 163 06 20 70.4 72.2 28 20 66.7 72.5 28 20	Freshness category C Freshness category II		Latitude, tanglude in ACDMI 0.1 minute Latitude, tanglude in ACDMI 0.1 minute Latitude, tanglude in ACDMI 0.1 minute	## 43825.045****** NO	102.308333 -31 102.308333 -31	nation reserve MXIII Collisione 130000 Healings 1 kin MMV Brushy Min 130000 Healings Ssame flow	NA ANU 1969 NA ANU 1969	vermen a microspil (1970), J. CBA 421 p207-372. Welman & MicDougel (1970), J. CBA 421 p207-372. Welman & MicDougel (1970), J. CBA 421 p207-372.
NA, Advance. NA, 1001 the foreconstruction and tour field KAV adult cox. 2.006 2.007 NA 60-4301 NA 1001 New Entands forecon and tour field KAV adult cox. 1.338 1.339 NA 60-4301 NA 1001 New Entands forecon made tour field KAV adult cox. 1.338 1.339 NA 60-4301 NA 1001 New Entands forecon made tour field KAV adult cox.	2.271 M6.3 0.585 4.72 0.0119 1.756 M3.8 0.585 4.72 0.0119 1.680 M3.2 0.585 4.72 0.0119	32.8 33.8 67.20 31.4 32.2 12.20 31.0 31.8 12.20	Prestiness category B Prestiness category C Prestiness category C		Latitude, longitude in ACDBB 0.1 minute Latitude, longitude in ACDBB 0.1 minute Latitude, longitude in ACDBB 0.1 minute	Am 366518 836 8711801 248 56 Am 366503 0066820358 441 56 Am 366503 0066820358 441 56	191.608333 -30 191.608333 -30	716607 CHARGO TINN W Clen trons 341607 Dungo Tun SW Armidae 541607 Dungo Tun SW Armidae	NA ANU 1969 NA ANU 1969	Westman & MicDouget (1987d); J. CBA 621 (4987-272. Westman & MicDouget (1987d); J. CBA 621 (4987-472. Westman & MicDouget (1987d); J. CBA 621 (4987-472.
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MA. 89-023 MA. 2011 Douglaby absolutions translation of MA white-pack 1,475 1,686 MA 89-023 MA 1001 Douglaby absolution baseliterated MA white-pack 1,475 1,686 MA 89-023 MA 1001 Douglaby absolution baseliterated MA white-pack 1,475 1,686	2.191 892 0.883 4.72 0.0119 2.198 803 0.883 4.72 0.0119	36.7 37.7 14.30 36.3 37.3 14.30	Freshness category C Freshness category C	probably minimum age probably minimum age	Lattude, longitude in ACCR0 0.1 minute Lattude, longitude in ACCR0 0.1 minute	a 4707 SSAANA SS	192 180598 - 30 192 180598 - 30	38333 Dongo Douglay Kange 38333 Dongo Douglay Kange	NA ANU 1969 NA ANU 1969	Welman & McDougal (1970s), J. GAN 431 p247 272. Welman & McDougal (1970s), J. GAN 421 p247 272.
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1	1		Section Column Column		1			SAME AND		Welman & McDougel (1974); J. GBA 127 (207-777. Welman & McDougel (1974); J. GBA 127 (207-777. Welman & McDougel (1974); J. GBA 127 (207-777.
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	10.19 Mid 0.50 0.800 K30 0.50	0.880 472 0.019 302 31.0 07.30 0.880 472 0.019 313 320 08.30 0.880 472 0.019 387 274 11.30	Lattude, longitude in ACDBS 0.1 minute 05 Lattude, longitude in ACDBS 0.1 minute 05	989433 7912090 85 147.808333 02.498000 Chimini 584829 760420 85 147.820000 02.546867 Chimini	Plug ME Saddindack NA ANU 1972 Bin 30/10 Saddindack NA ANU 1972 dist 30/10 Saddindack NA ANU 1989	
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NA 70-118 NA GLD PAUX Kange Staintic Central K.AV shiderick GET GESS NA 70-118 NA GLD Paux Kange Staintic Central K.AV shiderick GET GESS NA 88-61 NA GLD Paux Kange Staintic Central K.AV shiderick GET GESS	0.898 133 0.89		same flow as 69-651 Latitude, longitude in ACDRS 0.1 minute 61 same flow as 69-651 Latitude, longitude in ACDRS 0.1 minute 61 same flow as 70-7165 Latitude, longitude in ACDRS 0.1 minute 61	#18891 PARKERS SS 148.728000 -02.885887 CHARGO #18891 PARKERS SS 148.728000 -02.88588 CHARGO #18891 PARKERS SS 148.728000 -02.8858 CHARGO #18891 PARKERS SS 148.72800 -02.8858 CHARGO #18891 PARKERS SS 148.72800 -02.8858 CHARGO #18891 PARKERS SS 148.7280 -02.8858 CH	158m N Calvel Peak NA ANU 1973 158m N Calvel Peak NA ANU 1973 same Saw as 70 1165 (18km N Calvel Peak) NA ANU 1988	Welliam (1978), Proceedings of the Royal Society of Carendaria Villagia 64. Velocian (1978), Proceedings of the Royal Society of Carendaria Villagia 64. Welliam (1978), Proceedings of the Royal Society of Carendaria Villagia 64. Welliam (1978), Proceedings of the Royal Society of Carendaria Villagia 64.
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			may basatic minerators attribush many show very fine-user AMDRS grid interesce 100H 36 may basatic minerators attribush many show very fine-user AMDRS grid reference 100H 36	DEFIDIO BETTADO 85 148 BATTISS 117 ADUNES HIVESES DEFIDIO BETTADO 85 148 BATTISS 117 ADUNES HIVESES DEFIDIO BETTADO 85 148 BATSISSO 117 JETERAS HIVESES 3701000 BETZDOO 85 148 JERNES 117 JOSEPH ADMINIS 370000 BETZDOO 55 148 JERNES 117 ADUNES ADMINIS	Missanda volcano, NE Sant, Sterragatan Road NA ANU NA Jersannelle volcano, Little Clary Cores. NA AMCEL NA	Wilsheld, Styleman, McCapp, Hujori, Galdan, Calesia, Johnson, Dirich, Johnson, Dirich, Jack of Jell 170. Wilsheld, Styleman, McCapp, Hujori, Galdan, Calesia, Johnson, Dirich, Johnson, Dirich, Jell 170. Wilsheld, Styleman, McCapp, Hujori, Galdan, Calesia, Johnson, Dirich, Jell 170. Wilsheld, Styleman, McCapp, Hujori, Galdan, Calesia, Johnson, Dirich, Jell 170. Wilsheld, Styleman, McCapp, Hujori, Galdan, Calesia, Johnson, Johnson, Johnson, Jell 170. Wilsheld, Styleman, McCapp, Hujori, Galdan, Calesia, Johnson, Jo
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		and or any or anotal assumet to GETS COST or any officer and standings are been	The average 60A' is 0.00027 pps. Abilities and ordered and ACES 100x, 0.1 mile. 70	682 136******* 55 166 137395 -19.838766 Townselle	Sounda Flow NA ANU NA	VPyWE & VMMO (1977 1) - 2004-177 (200-01)
1 NA NA NEW Absolution based (sense late) later and K.A. whole rock		ISET 4.962 0.01167 2E.S 2E.S 2.4 not used Freshress category A.	The average 40A" is 0.003371 pps. Abbits and references and ASER 100H, 0.1Hm. 71	71320 616300 55 16532167 34.66633 Gualum	TSAN W Cookwell NA Geochion St NA Sellow 1 NA Geochio St NA	Wagna Walker (1977) 2 (2014) 7 (2014) Wang A Walker (1977) 2 (2014) 7 (2014) Wang A Wang (1977) 2 (2014) 7 (2014)
2 NA NA NEW Abstraction based (seems labelle particular to a shall press labelle particular to the state out			The average 60A" is 0.00327 ppm AMDRS and references and ACCR 100H, 0.1 min 71 The average 60A" is 0.001137 ppm. AMDRS and references and ACCR 100H, 0.1 min 72	713200 6183000 88 168321687 36.668333 Gaudium	Setur 1 NA Geodesia St. NA Birt W Goodesia NA Geodesia St. NA	Yaung & Birling (1980) Bahari v11 pisto 941. Yaung & Birling (1980) Bahari v11 pisto 941.
4 NA NA NEW Abercontine based (sense late) Sava field KW. whole rock	0.890 27.6 0.80 0.890 17.4 0.80		The average 60A7 is 0.00108 ppin Anthres and advances and AFFY 100s; 0.1sts. 72 The average 60A7 is 0.00108 ppin Anthres and advances and AFFY 100s; 0.1sts. 72	728700 8150000 85 168.623323 -04.766667 Gludburi 728000 8150000 85 168.617667 -04.766667 Gludburi 728000 8160000 85 168.617667 -04.766667 Gludburi 728000 8160000 85 168.817667 -04.766667 Gludburi 728100 8167200 85 168.183323 -04.816667 Gludburi	Selaw3 NA Province St. Kalla Ck NA Province M NA	"Municipal Biology (THICE) Delaward vit () 2000 0011. "Municipal Biology (THICE) Delaward vit () 2000 0011. "Municipal Biology (THICE) Delaward vit () 2000 0011.
S NA NA NOTE Abstraction based (sense lab) parafect K.A. whole rock is NA NA NOTE Abstraction based (sense lab) parafect K.A. whole rock			The average 40A° is 0.00176 ppm Anther cold advances and Affile 100s, 0.1sm 72 The average 40A° is 0.00176 ppm Anther cold advances and Affile 100s, 0.1sm 75	721102 4167300 SS 168.193333 36.619667 Gaudani		
7 NA NA NOTE Association Based (seems stell) years fined X AV advale rock 7 NA NA NOTE Association Based (seems stell) years and stell years and ye	1.384 69.32 83.3 0.86 1.379 69.39 89.2 0.86	18811 4.962 0.01187 20.5 23.5 0.2 over-one Floatheas category B. 18811 4.962 0.01187 20.8 22.8 0.2 not some Floatheas category B.	AMPRICATE AND AND AND AND ADDRESS OF AND ADDRESS OF ADD	696500 6186200 55 168 138333 -34-665000 Gaudaun	This NE Bevande NA AMORE NA	TWO UP BEING (1980) BRAIN YET (2000 2011. WANG AR BROOK (1980) BRAIN YET (2000 2011.
NA NA NA NEW Abenduntus basel (sense lab) parallel K.A. whole-duit 1.374 1.372 NA NA NA NA NEW Abenduntus basel (sense lab) parallel K.A. whole-duit 1.374 1.372 NA	86.004 96.3 0.80 96.80 91.3 0.80 26.09 92.3 0.30	LBST1 4.962 0.01167 61.3 61.3 DB not specified (Integrity A.	ACCRE actorgico ordinates 0.1 minute 71999	983.3368208686.101 88 148.719000 34.260000 Gaubun	Bura-Creek (Son Figure 3, locally map) NA AMDEL	NY TWO CYTETY AND
		IBRT1 4.962 0.01167 23.4 23.4 0.6 not soled. Restricted category A. 0.361 4.962 1.167 30.0 30.0 00.10 Children from a relative	ACCIONI MATERIA Asset Soot TO CASE and TO CRIT are concorded the cost of determine of contrastes of the TOTAL CRIT and TOTAL CRIT ASSET AS	201 1236082901 075 56 160 480000 06 790333 Gaubium 201 1236082901 075 56 160 480000 06 280000 Wellendern St	NA NA AMDEL DE Disused quarry south of Patinores Sasson, NE - NA ANU 1979	Years & McDouget (1982) 2 (2014 pgt or 620-620.
NA. 74-166 NA. NOTE SIGNA COME DAME (MANU MEDISAR SIGNAL MENUNCAN SIGNAL MEDISAR SIGNAL MENUNCAN SIGNAL ME	36.06 88.6 0.36 79.2 96.6 0.37	0.801 0.802 1.907 28.3 28.3 08.3 0 (None-America Assessment Final Assessment	and control and two Years and Years and concepted the old distances of better one Sale. 27(3)	201 123 minutes no. 20 120 480000 -35 200000 Minutes No. 100 480000 -35 200000 Minutes No. 100 120 120 120 120 120 120 120 120 120	Securition and Ten S of Securities 700 ANU 1981	Yannyi McDougle (1981) 2004 0019 4 (39-403. Yannyi McDougle (1981) 2014 (20 20 20 23 3 1.
NA 81462 NA NEW South Color: baself (sense libr) Savafried Savashba baself K-W whole-rick 1063 1085		0381 4362 1.167 412 412 04.30 Francisco Albandorio P. The hands	are marked or Minimum and The Bree whole only contract. Alternative and editoring and \$174, 1990 of \$1.5 .	249600 6110600 96 190.254167 -05.119167-US-6A6	Securior real for 2 of Securios 750 ANU 1981	
No. 1 1 1 1 1 1 1 1 1	91.4 16.3 0.36 92.0 16.0 0.36	1.00	The measured base on stationals a security ARTISE and advances and ARTIS 100s, 0.114 20 The measured base on stationals securities ARTISE and determines and ARTIS 100s, 0.116 20 are medium of Mannes also. The Tree White Inits ARTISE and determines and ARTIS 100s, 0.116	269800 8110800 98 150.254197 -95.110197 UNAAUS 269800 8110800 98 150.254197 -95.110197 UNAAUS 267900 8113700 98 150.234500 -95.087333 UNAAUS	Securition and Ten 2 of Sansatine 750 ANU 1981	Tong of Michigan (*1800, Allin 62) (2022-23). Young of Michigan (*1800, Allin 62) (2022-23). Young of Michigan (*1800, Allin 62) (2022-23). Allin (*1800,
		0.001 4.002 1.707 50.0 50.0 50.0 Tredheek allesov 8. The basel 0.001 4.002 1.707 50.0 50.0 50.0	are medium or Minimum age. The time whole not canonics. ARRISES and references and ARRISE 100x; 5.10x. 20	24790 611370 86 193,23480 35,08733 USAAA	Securition obsteau, 3 No. NW of Securition, Security 762 ANU 7663 Securition obsteau, 3 No. NW of Securition, Security 762 ANU 7663	
	962 917 0.38 778 83.1 0.38	0.881 4.862 1.167 803 803 00 to	The manufactured street on observations assessment AMPINE and references and APPR 1994 II 171 2	247900 6113790 56 150,234500 -35,087333 Ulavaula	Secret or others. You was of Secretary Secretary 760 AMU 1983	"Murig & Michagold" (1888, ARIS 02 2022-231. Wang & Michagold (1888, ARIS 02 2022-231.
		0.801 4.802 1.907 44.3 46.3 0.3 10 Nachana (Nachana Channa) B Tanhana 0.801 4.802 1.907 47.7 47.7 0.3 10	The measured sizes on sizeschase excessive ARCRIS and influences and ACC 100x.0.112 2 The measured have no sizeschase assurance ARCRIS and advances and ACC 100x.0.112 2 The measured have no sizeschase assurance. ARCRIS and advances and ACC 100x.0.112 2 The measured have no sizeschase assurance. ARCRIS and advances and ACC 100x.0.112 2 ACC 100x.0.112 2 The measured have no sizeschase assurance. ARCRIS and advances and ACC 100x.0.112 2 The measured have no sizeschase assurance. ARCRIS and advances and ACC 100x.0.112 2 The measured have no sizeschase assurance. ARCRIS and advances and ACC 100x.0.112 2 The measured have no sizeschase assurance. ARCRIS and advances and ACC 100x.0.112 2 The measured have no sizeschase assurance. ARCRIS and advances and ACC 100x.0.112 2 The measured have no sizeschase assurance. ARCRIS and advances are also account to the account	26800 6112300 86 190,241333 -38,101167 Ulaulua 26800 6112300 86 190,241333 -38,101167 Ulaulua	Section of collection 2 bits PROF / Section 2 bits Section 2 bits PROF / Section 2 bits Sectio	
					a NA 980 ANU 1989	
NA 89-6 NA NOW Showy/United bases parallel (NA advance 1 338 1 387 NA 89-6 NA NOW Showy/United bases parallel (NA advance 1 338 1 387 NA 89-6 NA NOW Showy/United bases (NA show) bases (NA advance 1 338 1 387 NA 89-6 NA NOW Showy/United bases (NA show) bases (NA advance 1 388 1 389 NA NA 89-6 NA NOW Showy/United bases (NA show) bases (NA advance 1 388 1 389 NA NA 89-6 NA NA NA 89-6 NA	90.36 898 0.36 32.31 33.3 0.36 48.38 83.2 0.36	1882 1882 1 187 214 214 20 50 20 50 20 50 20 50 20 50 20 50 50 50 50 50 50 50 50 50 50 50 50 50	ACTIVE FOUNDMENT TO SELECT T	881200 806800 85 146 000279 -35 70800 Wagga Hagga 88800 804600 85 147 80229 -35 73837 Wagga Hagga 881200 808600 85 148 000062 -35 73817 Wagga Hagga	2 NA 700 ANU 1888	Young & McDouger (1991) J of Challegy 1951 paties. Wang & McDouger (1991) J of Challegy 1951 paties.
NA 89-7 NA SSEE Stoop/Surposauritia Saladi (uniona late)					a NA 623 ANU 1989 a NA 1180 ANU 1989	Yaung & McDouget (1988) of Groungs v 100, pin-610. Yaung & McDouget (1988) of Grounds v 100, pin-610.
NA SEE NA NEW Stoay/Lestacenta base/pero let/parated K.A. white-on- 1269 1266 NA SE1 NA NEW Stoay/Lestacenta base/comp let/parated K.A. white-on- 1262 1266	82.72 660 0.00 65.79 85.1 0.00	0801 4.862 1.967 218 218 02 10 0301 4.862 1.967 218 218 02 10	Arthres (non-selection on Visual 9 1009) 617	#13500 #048700 RS 148.200207 -35.888980 Wagge Wagge #13500 #048700 RS 148.200207 -35.828730 Wagge Wagge	a NA 1150 ANU 1888 a NA 1120 ANU 1888	Yang McDauget 1982 J 49 Seeing v 55 , 30 See 8 Novi 4 McDauget 1982 J 49 Seeing v 55 , 30 See 8 Novi 4 McDauget 1982 J 49 Seeing v 55 , 30 See 8
					a NA 1100 ANU 1888 a NA 1160 ANU 1888	
NA. 89-10 NA. NOISY Strong-Particularities Saudit (sense little) (see Saudit (s	36.77 874 0.56 96.12 897 0.56 46.32 96.2 0.56	0.881 6.882 1.987 22.2 22.3 02.30 0.881 6.882 1.987 21.3 21.3 02.30 0.881 6.882 1.987 22.1 22.1 02.30 0.881 6.882 1.987 21.8 22.8 02.30	ACTION Plant Advances and Plant 1 100m 60 ACTION AC	808200 8082100 88 168.757864 35.758064 Válgja Válgja 800800 8030800 85 168.716214 35.860835 Válgja Válgja 808700 8036200 85 168.759783 35.83088 Válgja Válgja	a NA 1180 ANU 1889 a NA 660 ANU 1889	"Manuig & MAD-Sugail (1982) 2 of Geology v 101, 1984-05. Wanuig & MAD-Sugail (1982) 2 of Geology v 101, 1984-05.
NA 89-22 NA NOTE Strony/Surfaces and passe (perso lab) parameted KW. entoleroick 1.556 1.552 NA 89-27 NA NOTE Strony/Surfaces/risk based (perso lab) parameted KW. entoleroick 1.276 1.290	44.22 96.2 0.38 48.54 38.4 0.38	0.801 4.802 1.107 218 219 02 50 0.801 4.802 1.107 217 217 02 50	ACIDES Calcindrence on Sheet \$ 100m 60 ACIDES Calcindrence on Sheet \$ 100m 60	606700 6036000 88 146.198183 35.833656 Wagga Wagga 601000 6031800 88 146.118330 35.852665 Wagga Wagga	a NA 942 ANU 1989 a NA 902 ANU 1989	Yang McDauget 1982 J 49 Seeing v 55 , 30 See 8 Novi 4 McDauget 1982 J 49 Seeing v 55 , 30 See 8 Novi 4 McDauget 1982 J 49 Seeing v 55 , 30 See 8
NA 89-25 NA NEW Strong/Suntamenta based (seria lati) Seva field KW. whole rick 1.677 1.677	65.54 53.4 63.8 87.27 63.3 63.8 88.86 83.3 638	0.81 4.902 1.907 27 27 02 10 0.81 4.902 1.907 22 22 02 10 0.81 4.902 1.907 228 22 02 10	Afficial four interests on Share \$ 1000 SS	SETSOS 4020700 SS 148.078918 -20.003175 Wagge Wagge	a NA BOD AND THEE	Young & SACOugus (1983) July Geology v 101, p39-49.
NA MINISTER NA NEW Strong-Surgarance based person temperatures (CA) whole-rock 1,677 1,677 NA 89-26 NA NEW Strong-Surgarance based menos temperatures (CA) whole-rock 1,095 1,000	98.86 83 0.00 99.00 91.0 0.00	0.001 4.002 1.007 22.8 22.8 02.30 0.001 4.002 1.007 21.3 21.3 02.30	Authorized Printer Salamenton con William 2 10004 55 Authorized Printer Salamenton con William 2 10004 55 Authorized Printer Salamenton con William 2 10004 55 Authorized Printer Salamenton con William 2 10004 55	587200 8020700 55 146.078916 -35.953115 Vagga Wagga 587200 8020700 55 146.078916 -35.953115 Vagga Wagga 582500 8018800 55 146.02832 -35.872710 Vagga Wagga	a MAA 1160 AAU 1888 a MAA 1180 AAU 1888 a MAA 882 AAU 1888 a MAA 882 AAU 1888 a MAA 882 AAU 1888 a MAA 882 AAU 1888 a MAA 683 AAU 1888 a MAA 6	Yaung & NaDaugari (1982) Juli Gandigy v 101, (2014). Yaung & NaDaugari (1982) Juli Gandigy v 101, (2014).

$^{40}Ar/^{39}Ar$

		Leb.	Catalogue				Method (SH = s heating: TF =	day * N	100 10	40000	Ass Report C	arrest &	Ag 1 or 2 Em steme		Probable	East	STREET, STR	Length	Latitus					
	and Maraches	Manhael	Monther	State.		Book Tone - Widows hor	a Book Tall Section	Material dated	100 100	Fabour. Ann Force		mad i	Of some		Accounts	FR445		19.50				Tab Tocation V		
		NA.	RESERVE	NOW NOW	Eber Eber	OURS NAME OF THE	AUN SH AUN SH	whole rook whole rook	0.581 4.942 0.581 4.942	SOTHER PROPERTY	1980		A 77 No.	Some samples show personanti Recepturates using the Fig. Car. AMDES gitt advance.	100W 100W	450900	6636800 56 66357700 56	192,488890	-30.399737	NA Durigo	near Barren Mourtain western side of Etior votano	Chance State	NA NA	Addies, Duncan, & Feeding (1990), ASES VICE pETT-680. Addies, Duncan, & Feeding (1990), ASES VICE pETT-680.
		NA.	RESERV	NOW	Ber	mote sector	AINSH	white rook	0.081 6.992	EATHER STATE	78.14	18.10	677.50	None consider these personals the reconstruction of the Part AMOSS and reference	100H	410400	9527920 96	192,463693	-30.392448	NA Dorne	near Barren Mourtain	Preson State	200	Altins Dunias & Ferdins (1990) AJES VIZ (401-400)
		NA.		NOW	Eber Eber	Challe Selling	AUN SH AUN SH	whole rook whole rook	0.581 4.942	FOTHER SALES	1922		0.75 To	Some samples show settograph Recepturates using the Fig. Car. AMDES gits advance.	100W 100W	450200		182.481621	-30.390655 -30.490478	NA Dorngo NA Dornso	near Barren Mourtain	Oregon State:	NA NA	Addison, Duncan, & Feedings (1990), AJES VICE pETT-480. AJES IN DUNCAN, & Feedings (1990), AJES VICE pETT-480.
		NA.		NOW NOW	Ebor Ebor	second secon	AUN TE	whole rook	0.381 4.862		1932	19.25	0.18 10	Some cannotes show authorizate Macabushed using the Figh Car. AMSSS god reference. Some cannotes show authorizate Macabushed using the Sant Car. AMSSS and authorize.	1004	443200	8428600 56 8479770 56	192,408149		NA Dorigo	Mi of front conout	Chance State	744	Astron, Duncan, & Peebrey (1990), AJES VICE p4T1-690. Astron. Duncan, & Feebrey (1990), AJES VICE p4T1-690.
- 3		NA.		netry	EDG/		AINSH	White took	0.881 6.892	EATHER STATE	18.10	19.41	A 10 10	Some complete above personnels: Marrier, make complete from the AMOSS gold reference		442720	9525730 56	192,402939	-30.508529	NA Darries	TROOPE'S LOCKING	Pleason State!	700	Agries Dunias & Perdirey (1990) A 83 vic of 7-400.
		NA.		reinv	Dougliboy	basance Ibna Setd	AWM	white rook	0.381 4.962		67.76		0.49 14	Some samples show petropraphs Recatourated using the Fish Car. AMOSS god reference	100W	427000		182 238750		NA Durigo	Round Mountain	Ciregon State!	765	Astrony, Duncan, & Feebrey (1999), AJES vil2 p471-690.
	06-06	3618		QLD CUD	Fraser Island	hand outside	TRACY POINT VANDAMINATIVE SHI TRACY POINT VANDAMINATIVE SHI	anomocase groundness	0.581 4.942 0.581 4.942	FOTTERWOOD,	20.2	20.0	04.70	Accordance contains annual I New start for special CPS decised AMCRE and referen	1000	131207	7238919 56	183.349190		NA. Fraser Mand NA. Fraser Mand	NE side of Waddy Point	UDAGES	2008	Cohen, Vasconomia, Kheset (2007) A.B.S v 56 p109-126. Cohen, Vasconomia, Kheset (2007) A.B.S v 56 p109-126.
	96-63			QLD	Frank Island	contracts me central	TRACE POINT VALUE HOME SH	anothorase	0.381 4.962	COTTENSION.	20.6	20.6	0.3 20	Anorthodase crystals analysed I Tear shed fat specific CPS derived AMDRE and inferie		121287	7239926 96		26,897629	No. Proper House	south side of bloody Pooks	UQAGES	2000	Cures, Vasconomia, Kresm (2007) A203 v 56 o/109 125.
	797	3423		QLD	Fraser Island	controller one particle	Waddy Point ValcaniosAcW SH	anothociase	0.381 4.962		95.6	90.0	03.30	According to the account of the Continuous Control for account AMSSE girl selection	100W	\$36000	7234000 86	183.386776		NA. Fraser Island		UQ-ASES	2009	Cohen, Vasconorius, Kiresel (2007) AJBS v 56 p109-125.
	04-02 9000	3427		QLD QLD	Fraser Island	personal transport	TRACE PART VARIANCIA/IN SH ACT TF	anothodase	0.581 4.942 0.581 4.942	COTTONION OF	27.6	27.0	07.70	Creat Sendon. Hotels concorded results. AMSSS and reference	1001	836084 481300	7233983 96	193.397911	25.009140 26.777641		south side of Indian Head WMI side of Mt Cooran	UDAGES	2008	Cohen, Vasconomia, Kheser (2007) A.B.S. v St (r00-126. Cohen, Vasconomia, Kheser (2007) A.B.S. v St (r00-126.
		2626		QLD QLD	None	CHARGOS IN CAUSE	AUNTH	groundness.	0.001 4.007	COTTES CONTROL	77.0	27.0	03.30	Clear frant assistance - Resette construction and CPS decined AMCSES and referen		486213		192,841732			ggreen from the transverse constitution and a of MR Co.		2002	Cohen, Vasconomia, Kreen (2007) A.B.S. v St o/109-129.
- 9	N					nements of the		groundmens	0.881 6.892	EATHER CONTRACT	77.7	***	0.7.74										2000	
	92			QLD	Noosa	quarty monage central	AUN SH & TF	Mospar	0.381 4.962		27.6	27.8	0.8 30	Fedduar with variable sencitivats. Only one-grain of K-fedduar and -CPS-derived AMDBE gnd referen		494807		182,847919		NA Oyngie Spec	ununal abandoned quarry on the N ody of M	UQASES	2002	Cohen, Vasconoesse, Khesel (2007) AJESI v St p109-129.
		2358		QLD QLD	Noosa Noosa	AND DESCRIPTION OF THE PARTY.	ATMOTES A CANCELLE TO AND TO	sandre	0.581 4.942 0.581 4.942	FOTTERWOOD,	77.0	***	0.5 30	Plant have senting and there is necessary and the contract of	1000	6875K3 508500		182.879380		NA Cympie Spec NA Cympie Spec	arAtanase	UQASES	2002	Cohen, Vasconomia, Kheset (2007) A.B.S v 56 p109-126. Cohen, Vasconomia, Kheset (2007) A.B.S v 56 p109-126.
- 2		2368	UCH 38633	QLD	None	perathagne the person	AINSH	goundmen	0.001 4.002	COTTENSION.	27.6	27.8	0.2 20	Fine stained hotocrystatine oro, Possible minor records low-ten, AMDSS ont reference	1001	108900	7061830 86	183.088330		NA Completion	MMI Coolum	UQAGES	2002	Cures, Vasconomia, Kresm (2007) A203 v 56 o/109 125.
	PR	2390A		QLD	Noosa	PRODUCED AND SHOULD	AUNTH	groundraws	0.881 4.862		70.0	78.5	0.6 34	Procedurate continues within at Prince 1 and 1 season must be CPS declared MADES and referen		483096		192 830233	26.30(236	NA Completion	INTERNET OUTUGOS FORTINGE OF M. PYDAYMI	UDAGES	2002	Cohes, Vasconomia, Khesel (2007) A.B.S. v 34 o/109-126.
5	113			QLD QLD	Malery	Societic soder cartist	AUN SH AUN SH	groundness	0.581 4.942 0.581 4.942	507767600000 507767600000	28.7	28.7	A = 30	Organizate containing -90% or Statistic con-structures until a AMDES gitt influence Organizate containing -90% or Statistic con-structures; intel a AMDES gitt influence	100W 100W	410100 410000	7035200 56 7035200 56	192 927996	08.806550 08.798777		When Mider has severe I solutioned		2003	Cohen, Vasconomia, Kheser (2007) A.B.S. v St (r00-126. Cohen, Vasconomia, Kheser (2007) A.B.S. v St (r00-126.
		2971		QLD QLD	Makey	municipal professional	AUN SH AUN SH	groundmass	0.001 4.002		28.7	28.7	1.0 30	Choundmass containing -50% or Studies non-almosahers sitted a AMSSS gist reference Provinces contained -50% or Wasse or inherted across effects: AMSSS gist reference	1004	493000	7035900 56	192,919904			iathidde, Malery Iava sequence, Landsborou Iartio, Tatenny Iava sequence, Landsboroush		2003	Cohen, Valconomia, Kirelett (2001) A.B.S. v St p109-125. Cohen, Valconomia, Kirelett (2001) A.B.S. v St p109-125.
- 1					Matery			groundmens			***	***	03.30		NA 4200	679679	7000827 16						2003	
	4			QLD		incoerativative trail central	AGN TF	sandre	0.881 4.862		26.7	26.7	0.2 24	Clear fresh sanstre. Histor concorded results. AMDES and reference	100W	488300	7029100 86			NA Completion		UQ-ASES		Cohen, Valorinatios, Khelen (2007) A.B.St v St 6/109-129.
5	069	2385		QLD CUD	Classificase Mourtain	DECOMPOSITOR OF SHEET	AUN TF	sandne Monay	0.581 4.942 0.581 4.942	COTTON COMMON CO.	27.2	27.2	07.70	Place Seath section Moths concorded marity #AMINE out originative Frank constitutes /front presented between NYM / AMINE out originative	1001	40000	TOTAL SE	192,969733		NA Companion	MI SURBANA	UDAGES	7007	Codes Vasconosis Kinesi (2001 A.E.S v 55 o/05 125
- 8				QLD CLD		DE CANTON CONTRA	AUN TE	Mospar	0.001 4.002	SOTTE PROGRESS	27.2	25.5	0.5 %	Clear fresh sanishre. Highly concorded results. AMDRR god reference	1004	490000		192 869793		NA. Compre Spec		UDATES	2002	Cohes, Vasconomia, Kresin (2001) A.B.O. v 56 p/109-129. Cohes, Vasconomia, Kresin (2001) A.B.O. v 56 p/109-129.
	10	2352	UCR 38672	QLD	Classhouse Mourtain	DECEMBER OF SHEET	NIN TE	sandne	0.881 4.862	EATHER CONTRACT	97.5	***	07.70	Place fleet section 16/60 concentral results \$18/60 out selector	1000	497970		107 017040		Arts. Photographics		197-8555		Friday Managorine Washir/1997 & Billion Residents
5			UCR 38602	QLD		DECOMPANY OF CHICAGO	AINSH	anothoclass	0.381 4.992	PATRICINATION OF	26.4	26.4	03 ***	According to the account to the color for search for the AMSS girl selection	100W	499000		182.848623		NA Cympie Spec	aMt Beeburun	UQASES	2002	Cohes, Vascanoesus, Khesel (2007) AJES v St p109-129.
	ns PW	2354		QLD CLD		recognistic me certail	AUN SH AUN SH	anothocase	0.881 4.862	COTTENENDED IN	26.7	26.7	0.2 24	Anotherian crystals arehaed I New steel for species. AMDRS gid reference.	100W	491400	7013100 86	182.813317	-27.000076 -27.000076	NA Sewich 120 Sewich	Chil Oympie Road	UQASES	2002	Cohen, Vasconomia, Kirelani (2007) A.B.S. v 56 p109-129. Cohen, Vasconomia, Kirelani (2007) A.B.S. v 56 p109-129.
	PW N	2928		QLD CLD	Finders Peak area	CARTAGORA CASTA	AUN SH AUN SH	Most groundmass	0.581 4.862	COTTESTINATED IN	20.1	26.1	01.30	Acceptations contain annual I Manhata for courts contain AMOR and otherse	1000	480000	S STREET SE	152 858911		130 Sewich	Mr. Brane	UDATES	2003	Cohen, Vasconomia, Kiresel (2007) A.B.S. v St p100-125.
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18 110-120 AN	20126 N			Newer Volcance organic mud Newer Volcance organic mud	lava tend lava tend	C-14 somen program mud	not specified not specified	5960	3960 6180	80 10			coronantes resolut ACO COOn		5811893 54	140.797191	-37 860032 discores in Yatey Lake, Mr Clander -37 860032 discores in Yatey Lake, Mr Clander	NA AND	NA.	Barton & McEllinny (1980) Trans. M. Soc South Australia v 104 p 161-165. Barton & McEllinny (1980) Trans. M. Soc South Australia v 104 p 161-165.
					Sava Send	C-14 toonies argonte rusanci		13900	13900	272 10	Yester Sarrey sufficient organic carbon Pre-		co-ordinates reported ACON -COOn				Of BEDDE Gribones in 1984y Lake, Mr Clander	NA AND		Badon & McDimmy (1980) Tions, IK, Soc Social Auditabas v 1969, 197-198.
16 TIT-122 AS				Newer Votuanssaragonde (monsens)		C-14 roomen argonite (morgan)		19690	19692								OF RECORD distances in 1984y Lake, Mr Candler	NA AND		Badon & McEllony (1990) Tison, N. Soc South Australia v 1994 1917-195.
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2 10		M 5						7290	7290											
		M 5		Newer Volumes charged in sandy auto		C-14 loonven charcoat and are-t		7990	7990	283 10	Provides naximum age for fulf. No ear. Per		COS RODA Sebesar administración		5815790 54	163.791922	-37.835231 Skin NRS of Blue Lake, outer Jone-9		NA NA	Blackburn, Adleson, Leaney (1982) Transactions of the K. Soc. of South Australia v106 p162-167.
3 19				News Village, harrow is each own		CM common chances where one		7900 790	7900	193 %	Street and the same of the same Page		CONTRACTOR AND STORY		5815790 54		OF REAL PROPERTY AND ADDRESS OF THE PARTY ADDRESS OF THE PARTY ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY ADDRESS OF THE PARTY ADDRESS OF THE PARTY	NA.	NA NA	Bladdoum, Allson, Leaney (1992) Transactions of the H. Soc. of South Australia v109 p163-167.
4 10		A 3		Newer Volcance-Darsoid in sandy auto Newer Volcance-Darsoid in sandy auto		C-16 licenses charcoat add over C-16 licenses charcoat add over		760 3670	760 3670	210 10	Modern charcoat - not retailed to Mt Cla. Per Sample is unsatisfactory to indicate the Per		coo-ordinates repotest ACCH SCON coo-ordinates repotest ACCH SCON		5818696 54 5818260 54	140.806180	OF FREEZY Burn NOOL of Blue Lake, outer pone of OF ADDREST Burn N of Blue Lake, outer pone of an		NA NA NA NA	Bladdurn, Albun, Leaney (1992) Transactions of the R. Soc. of South Australia v106 p193-197. Bladdurn, Albun, Leaney (1992) Transactions of the R. Soc. of South Australia v106 p193-197.
				Name Of Contract Contract in conductor		C.M. consent chances when one		300	300	200 10	Market change, and paradity Millian Re-		CONTRACTOR AND ACTOR STORY		5875040 S4	343 783636	-T STREET days N of Street size order tops of as		20.22	Bladburn, Allison, Leaney (1992) Transactions of the R. Sou, of South Australia v109 o/92 197.
		in 1		Newer Votagous chargost in sandy auto		C-16 toonies chargost and are-		1090	1000	230 10	No conficent ofference in ages from a Per-		corordinates reported ACIDS 500m						20 20	Blackborn, Allison, Learner (1982) Transactions of the N. Joo. of Study Auditoria v100 or82-167.
						C.M. COOLER CONTOUR MAN CO.		6870	6870											Blackburn Allinon Learner (1982) Transactions of the N. Soc. of Study Auditors v 200 of 82 787.
10 19	25					C-16 loonven charcoat and are-		4390	4390											
10 19		M 1		Newer Volumes Person in each own		P. M. COOLING CONTRACT WHITE CO.		3310	3310	200 %	After contractment name unusual and . Pag		COLORS SECURE SECURE APPRENT SECURE	481811			OF RESIDE THIS SELECTION COME STORE STORE OF S	NA.	NA NA	Blackburn, Afleon, Leaney (1982) Transactions of the R. Soc. of South Australia v106 p163-167.
11 100		M 5		Newer Volumes charged in sandy auto		C-14 loonven charcoat and are-t		8090	8090	280 10	This charcost is there to have been pro. Per		COS ROOM PROPERTY AND PROPERTY	481297	5814953 54	140.797514	-37.873690 dkin NNS of Blue Lake, outer Jone-9		NA NA	Blackburn, Adleson, Lewiney (1982) Transactions of the K. Soc. of South Australia v106 p162-167.
		in s		Newer Volumes charged in sandy auto		C-14 loonven charcoal altati ore		6500	6500	283 10	This charcost is there to have been pro. Per		COS RODA Sebesar administración		5814953 54	140.797514	-37.873690 dkin NNS of Blue Lake, outer Jone-9		NA NA	Blackburn, Adleson, Leaney (1982) Transactions of the K. Soc. of South Australia v106 p162-167.
	1-9902 N			Newer Vollance American Authority		C-14 comes catos for team.		9980 7600	9980 7600		th These sedments are been from radious 35g		FREE SERVICE ASSESSMENT FOR 2005	617963	5797942 54 5797765 54	142.384580	-38.322176 November 1487 November 2	NA NA	NA.	Edney et al (1981) Season v 16 89 12 p302 303. Edney et al (1981) Season v 16 89 12 p302 303.
	-109 N			Newer Volumissedment Newer Volumissedment	tava Seto	C-16 somes cabos C-16 somes cabos from sedim	not specified	7400 11400	7400 11400	200 not som	di Does not represent an erustion age as. Ha		CORS Milano determined from 200m CORS Milano determined from 200m	617963	SPETIES SE	142.348309	38.328793 Tower HIII sectioned 730cm below to 38.328793 Tower HIII sectioned -930cm below I	NA NA	NA.	Editory et al (1988) Seatch v 16 89-12 (202-203. Editory et al (1988) Seatch v 16 89-12 (202-203.
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	0130 N			Newer Volumescope in Condah swam		C-16 toomen peak	not specified	6233	1200				corordinates reported ACCS 2NI		BENNET DE		of Micros Peacton 5-65 death, Condat Swart			CREA Globons (The Audition Audition of Summer VIII of 100
									18330									NA NA		
	19199 N			Newer Volumes sediment	taxa field	C-14 loonven carbonate fraction	not specified	23293	23393				coo-ordinates reported ACON <200n		\$758474 54	142.387279	-38.313894 North West Clater difficure sediment	NA NA	NA.	Head, D'Coda, Edney (1991). The Cancount of Australia: Aire appraisal of the evidence, p.302-308.
ARTHUMBUR - 1 305					tava field			28000	28000				COLORES PRODUCT APPR 43030				Of SETSIS Water of earliest V. Street stee, 68 floor			
MWC (80) 22, 100				Newer Volumes Social like sediments		C-14 (MIS) Louis bite sedimen		29720 32900	29720	290 10	The calibrated age using Voetker et al. Ha		nddit> CRR- betook seturbro-co-		8788676 86	142.387279	-38.313894 Northweld Clater of Youer HE, at de-			Sterwood, Cyston, Kennaw (2006), P Royal Society of Victoria, v116, j469-76.
A Davidson 10				Newer Volumescopet material under 2 Newer Volumescopet material under 2		C-14 licenses plant replete under		32900	32900 32900	430 10	The callbrated age upon Worker at all Ha		coordinates recoded - 8882 - 4880s		5758470 54 5758470 54	142.399299	38.313631 Davidsons Quarty, east of Street HE	NA Chiversi		Sterwood, Oyston, Kenshaw (2006), P Hoyal Society of Votoria, v716, y69-76.
				Attention segment	lava tend	"education sediments	not specified	32900 190000	32900 190000				MOSE and reference in Whiter 100m		8798470 84 8079000 88	142.398296	-17.387939 Lends Code:	NA NA		Strenwood, Cyston, Kenthaw (2001), P Poyal Society of Victoria, v118, p89-78. Titlethead of al. (2001) AUE v06 p891-709, Sun Kershaw et al. (1991) in The Canadosi of Auditatia: a Re-appraise of the evidence su29.
		in c		Attention segment	Sava Send	C-14 (some) basic sediments to		23000	23000				MOSS and reference in Whiter 120m		8752200 BB		-17.190207 Late Eurango	NA NA		Ittitidead et al. (2027) ASS vid off? TOP, Sun Haberts (2001) Audentin Research et al. (2027) ASS, vid off? TOP, Sun Haberts (2001) Audentin Research et al. (2027) ASS.
A10. No.				Attention segment	Sava Send	C-M roomes sediments	not specified	17200	17300				MARK and reference in Whitel 1990	104800	8781700 55	343 634170	-77 TRITOTAL AND BROWN	No. No.	200	Withdraw and Charles and Administration from the American and Charles and Char
NA 195				Attertion segment	Sava Send	C-16 somes sediments	not specified		10630		th minimum age Screnation (m)	notes AM	MOSS and reference in Whiter 100m		8077800 55	163.560987	-17.380099 Bronded Swans	NA NA	20.5	Whitehead et al. (2027) A SEX VID WIST 709, Sun Kenthaw (1875) New Physiologic 473 477-787.
NA 195		us c	KD.	Atherian sediment	lava Send	C-14 lignues sediments	not specified	9130	9130	not med	de minimum age for eruption ton	restat AM	MORE and reference in Whitel 100m		8088300 55	143.423370	-17 201792 Lake Eachars	NA NA	NA.	William and at al. (2007) AUG VBS VBS 1709. Sum Head of al. (1996) Radiocation vBs 973-94.
NA. 165	N N	in c	SLD.	Athertin sediment	lava field	C-14 receives paddrastic	not specified	7290	7290	and make	Ar minimum age for engition (m)	codes and	After and reference in White 1996	349100	8086300 55	145.580163	-17.303863 Mt Quincan	NA NA	NA.	William and all of 1999 to 400 to 100

Thermoluminescence

Field Lab. Catalogue	Volcanic Volcano		Material	Equivalent	Equivalent	Dose Dose Ra		ge Current	Age Error 1 or 2 sigm		1:250000 So		Probable Location Ea	UTM UTM				Attitude Year	
Number Number Number	State Province Rock Type type Ro	ock Unit Method	dated	Dose Kiyl		GHRAI (GHR					Sheet on		Accuracy (All	GSS (AMQSS)	2010	MODES	(ASDS) Location Comments	(m) Lab Location analys	
MG291 95042 NA	SA Namer Universit heated tuff deposits lava field	thermolyminescence - heated	quartz	9.49	0.47	2:60 0.00			00025 not specified								17.845621 Blue Lake pump house	NA UniAdelaide NA	A Robertson, Prescott, & Hutton (1996). Trans. R. Soc. South Australia v 120 p7-12
MG25/1 95043 NA	SA Namer Universi Drittementer Drometion a Igua faild	thermolyminescence - heated	quartz	9.13		1.45 0.00			00025 not specified			months are remark.					17.845621 Blue Lake pump house	NA UniAdelaide NA	
MG2c/12 95044 NA	SA Namer Universi conner to # in Other above 1949 Sold	thermolyminescence - heated	quartz	345		1.39 0.00											17.845621 Silve Lake cliff behind pump house	NA UniAdelaide NA	
MG2d12 95045 NA	SA Namer Universi handled consert off James 1949 Sold	thermolyminescence - heated	quartz	82		1.50 0.14	0.05	6 0.065	0.012 not specified	g man is too nid morhabit di	hunt Pendia Nin	months are remark.	-200m 48	0067 5811275	54 140.	773443 -3	17.845621 Blue Lake carpark	NA UniAdelaide NA	
MGSS/0.1 95039 NA	SA Namer Universi Assisted to Whelman Assest / Igua Sald	thermolyminescence - heated	quartz	15.7	1.3	3.46 0.00	0.0049	1 0.00491 0.	00048 not specified	4							17.840335 Valley Lake, Nurses Landing	NA UniAdelaide NA	A Robertson, Prescutt, & Hurton (1996). Trans. R. Soc. South Australia v. 120 p7-12
MGSS/0.3 95040a NA	SA Newer Volcani baked tuff below basalt / lava field	thermolyminescence - heated	quartz						00038 not specified								17.840335 Valley Lake, Nurses Landing	NA UniAdelaide NA	A Robertson, Prescott, & Hutton (1996). Trans. R. Soc. South Australia v 120 p7-12
MGSS/0.3 95040b NA	SA Newer Volcani baked tuff below basalt / lava field	thermolyminescence - heated	quartz	23.9													17.840335 Valley Lake, Nurses Landing	NA UniAdelaide NA	A Robertson, Prescutt, & Hurton (1996). Trans. R. Soc. South Australia v. 120 p7-12
MGSS/1.5 95041 NA	SA Newer Volcani baked tuff below basalt / lava field	thermolyminescence - heated	quartz			2.46 0.00											17.840335 Valley Lake, Nurses Landing	NA UniAdelaide NA	A Robertson, Prescott, & Hutton (1996). Trans. R. Soc. South Australia v 120 p7-12
																			A. Robertson, Prescott, & Hutton (1996), Trans. R. Soc. South Australia v 120 p7-12
9C109/0.6 95047 NA	SA Namer University hard tuff layer layer field	thermolyminescence - selective bleach	quartz	3.21	0.20	2.03 0.00	0.0015	e 0.00158 O.	00012 not specified	This would date for life Co	river Pengia Nin.	montinates record .	c500m 47	1120 5800605	54 140	750994 -3	17.941727 1km east of Mt Schank	NA UniAdelaide NA	A. Robertson, Prescott, & Hutton (1996), Trans. R. Soc. South Australia v 120 p7-12
9C129/a 95048 NA	SA Namer Universit hand lawer of handstard tuff Igug Sold	thermolyminescence - selective bleach	quartz	2.23	0.84	1.76 0.00	0.0012	7 0.00127 0.	00048 not specified	This would date for life Co	river Pengia No.	montinates sense.	c500m 471	1120 5800605	54 140	750994 -3	17.941727 1km east of Mt Schank	NA UniAdelaide NA	A. Robertson, Prescott, & Hutton (1996), Trans. R. Soc. South Australia v 120 p7-12
	VIC Namer Universit Auriest search beneath The Igua Sald																18.398728 Thumber Drint Immediately henseth."		
SC3/S AdTL 830 NA	SA Newer Volcani quartz sand underlying & lava field		quartz sand	19.5		2.79 0.34				4 Average age is 4930 ± 54				1212 5900640			17.941374 From a sand laver < fm thick between	NA UniAdelaide NA	A Smith & Prescott (1987) AJES v 34 p335-342.
SC3/6 AdTL 830 NA	SA Newer Volcani quartz sand underlying & lava field	thermolyminescence	quartz sand	19.4	1.2	3.85 0.33	0.0047	'8 0.00478 O.	00057 not specified	4 Average age is 4930 x 54	10 vs Penoia No	co-ordinates reports -	<300m 47/	1212 5900640	54 140.	729908 -3	17.941374 From a sand laver < fm thick between	NA UniAdelaide NA	A Smith & Prescott (1987) AJES v 34 p335-342.

U-Th series

Cosmogenic isotopes

APPENDIX 2: GEOCHRONOLOGICAL RESULTS FOR CENOZOIC WEATHERING IN AUSTRALIA

This Appendix is a Microsoft Excel document containing information about published Cenozoic geochronological ages for weathering profiles in Australia. Dates have been compiled from refereed papers and only one PhD theses. Some Mesozoic ages have been included in this database. For the ⁴⁰Ar/³⁹Ar results, ages have been calculated using the constants of Steiger & Jäger (1977).

Field Number	Lab. Number	Location	Mineral	Method	Age (Ma)	Age Error (Ma) (1σ)	± Age Error (Ma) 2 o)	(± Age Comment	Location Accuracy	Easting/ Longitude	Northing/ Latitude	Zone (UTM)	Reference	Description
KID-1H	KID-1H	Kidston Gold Mine, Queensland	alunite	K-Ar	1.85		0.04		According	144° 09' E	18° 53' S	(O 1 III)	BIRD, M.I; CHIVAS, A.R & McDOUGALL, I. 1990.	Бообтрион
KID-1E	KID-1E	Kidston Gold Mine, Queensland	alunite	K-Ar	1.61	-	0.04	-		144° 09' E	18° 53' S		BIRD, M.I; CHIVAS, A.R & McDOUGALL, I. 1990.	
KID-1F	KID-1F	Kidston Gold Mine, Queensland	alunite	K-Ar	3.91	-	0.07	-		144° 09' E	18° 53' S		BIRD, M.I; CHIVAS, A.R & McDOUGALL, I. 1990.	
KID-1J KID-1J	KID-1J (1) KID-1J (2)	Kidston Gold Mine, Queensland Kidston Gold Mine, Queensland	alunite alunite	K-Ar K-Ar	2.17	-	0.2	4.1± 0.2 (original age before correction)		144° 09' E 144° 09' E	18° 53' S 18° 53' S		BIRD, M.I; CHIVAS, A.R & McDOUGALL, I. 1990. BIRD, M.I; CHIVAS, A.R & McDOUGALL, I. 1990.	
LEY- 1A	LEY- 1A	Mt. Leyshon Gold Mine, Queensland	alunite	K-Ar	3.1		0.2	4.1± 0.2 (original age before correction)		146° 17' E	20° 18'S		BIRD, M.I; CHIVAS, A.R & McDOUGALL, I. 1990.	
LEY- 1C	LEY- 1C	Mt. Leyshon Gold Mine, Queensland	natroalunite	K-Ar	2.3	-	0.1	-		146° 17' E	20° 18'S		BIRD, M.I; CHIVAS, A.R & McDOUGALL, I. 1990.	
NQLD-8B	NQLD-8B	Springsure	alunite	K-Ar	47	-	0.4	-		148° 13' E	21° 14' S		BIRD, M.I; CHIVAS, A.R & McDOUGALL, I. 1990.	
SPR-2D	SPR-2D (1)	Springsure	alunite	K-Ar	49.3	-	0.4	51.9± 0.4 (original age before correction)		148° 13' E	21° 14' S		BIRD, M.I; CHIVAS, A.R & McDOUGALL, I. 1990.	
SPR-2D SPR-2E	SPR-2D (2) SPR-2E	Springsure	alunite alunite	K-Ar K-Ar	49.3 62	-	0.5	52.1± 0.4 (original age before correction) 63.6± 0.7 (original age before correction)		148° 13' E 148° 13' E	21° 14' S 21° 14' S		BIRD, M.I; CHIVAS, A.R & McDOUGALL, I. 1990. BIRD, M.I; CHIVAS, A.R & McDOUGALL, I. 1990.	
SIL-9B	SIL-9B	Springsure Stuart Creek. South Australia	alunite	K-Ar	15.6		0.7	63.0± 0.7 (driginal age before correction)		134° 44' E	29° 01'S		BIRD, M.I; CHIVAS, A.R & McDOUGALL, I. 1990.	
CO-2	CO-2	Coober Pedy, South Australia	alunite	K-Ar	11.8	-	0.2	-		134° 47' E	29° 01'S		BIRD, M.I; CHIVAS, A.R & McDOUGALL, I. 1990.	
CO-82	CO-82	Coober Pedy, South Australia	alunite	K-Ar	15.8	-	0.2	-		134° 46' E	29° 02°S		BIRD, M.I; CHIVAS, A.R & McDOUGALL, I. 1990.	
CO-96	CO-96	Coober Pedy, South Australia	alunite	K-Ar	17.9	-	0.5	-		134° 48' E	29° 01'S		BIRD, M.I; CHIVAS, A.R & McDOUGALL, I. 1990.	
SIL-4E AN-5	SIL-4E AN-5	Stuart Creek, South Australia Andamooka, South Australia	alunite alunite	K-Ar	11.1 8.4	-	0.1	-		137' 15'E 137' 12'E	30° 00°S 30° 29°S		BIRD, M.I; CHIVAS, A.R & McDOUGALL, I. 1990. BIRD, M.I; CHIVAS, A.R & McDOUGALL, I. 1990.	
RM-142	RM-142	Port Noarlunga, South Australia	alunite	K-Ar K-Ar	0.74		0.02	-		137 12 E	35° 09'S		BIRD, M.I; CHIVAS, A.R & McDOUGALL, I. 1990.	
RM-178	RM-178	Port Noarlunga, South Australia	alunite	K-Ar	0.74	-	0.01	-		138° 32°E	35° 05'S		BIRD, M.I; CHIVAS, A.R & McDOUGALL, I. 1990.	
RM-208	RM-208	Port Noarlunga, South Australia	alunite	K-Ar	1.67	-	0.02	-		138° 50'E	34° 58'S	-	BIRD, M.I; CHIVAS, A.R & McDOUGALL, I. 1990.	
GY-124	GY-124	Lake Chandler, Western Australia	alunite	K-Ar	0	-	0.4	42.4± 0.4 (original age before correction)		118° 26'E	31° 06'S	-	BIRD, M.I; CHIVAS, A.R & McDOUGALL, I. 1990.	
GY-199	GY-199	Lake Hann, Western Australia	alunite	K-Ar	0	-	0.3	13.4± 0.3 (original age before correction)		120° 20°E	32° 57'S	-	BIRD, M.I; CHIVAS, A.R. & McDOUGALL, I. 1990.	
KAN-3086 WHON HILL	WHON HILL	Kanowna, Western Australia Wonyulgunna Hill, Western Australia	alunite alunite	K-Ar K-Ar	4.87 60.9		0.06	91.8± 1.0 (original age before correction)		121° 40°E 119° 46°E	30° 38'S 24° 49'S		BIRD, M.I; CHIVAS, A.R & McDOUGALL, I. 1990. BIRD, M.I; CHIVAS, A.R & McDOUGALL, I. 1990.	
KINGS-1	KINGS-1	kingscote, Kangaroo Island, South Australia	alunite	K-Ar	6.25		0.07			137' 35'E	35° 40'S		BIRD, M.I; CHIVAS, A.R & McDOUGALL, I. 1990.	
KINGS-2	KINGS-2	kingscote, Kangaroo Island, South Australia	alunite	K-Ar	12		0.2	15.3± 0.2 (original age before correction)		137' 35'E	35° 40'S	-	BIRD, M.I; CHIVAS, A.R & McDOUGALL, I. 1990.	
	1 7		whole rock (impure		1 1								DAMMER, D; CHIVAS, A.R. & McDOUGALL,	Very small coliths weakly cemented with very fine grained pyrolusite; dated size
ABH102	ABH102	Groote Eylandt	MnOx)	K-Ar	26.2	0.6	-	31.4± 0.3 (original age before correction)		136° 27.98'E	13° 59.9′S	-	I.1996.	fraction:0.3-0.5 mm.
ABH103	ABH103	Groote Eylandt	whole rock (impure MnOx)	K-Ar	29.5	0.4		32.5± 0.3 (original age before correction)		136° 27.98'E	13° 59.9'S		DAMMER, D; CHIVAS, A.R. & McDOUGALL, I.1996.	Loose small pisoliths and coliths; dated size fraction; 1.0-2.4 mm.
ABH103	ABITIUS	Groote Eylandi	whole rock (impure	N-AI	29.5	0.4	-	32.31 0.3 (diiginal age belore correction)		130 21.96 E	13 39.93		DAMMER, D; CHIVAS, A.R. & McDOUGALL,	Loose small pisolitis and dollars, dated size fraction. 1.0-2.4 mm.
ABH104	ABH104	Groote Eylandt	MnOx)	K-Ar	26.1	0.7	-	32.5± 0.3 (original age before correction)		136° 27.98'E	13° 59.9'S	-	I.1996.	Loose pisoliths and ooliths; dated size fraction: 1.0-2.4 mm.
			whole rock (impure MnOx), size fraction											
			of ooliths (pisoliths):										DAMMER, D; CHIVAS, A.R. & McDOUGALL,	
ABH105	ABH105	Groote Eylandt	4.8-15.0 mm. whole rock (impure	K-Ar	14.4	0.6	-	20.1± 0.2 (original age before correction)		136° 27.98″E	13° 59.9'S		I.1996.	Loose pisoliths and irregular clasts; dated size fractions: 2.4-4.8 and 4.8-15.0 mm.
			MnOx), size fraction	1									DAMES DOWNER AD AM-DOUGHU	
ABH105	ABH105	Groote Eylandt	of ooliths (pisoliths): 2.4-4.8 mm.	K-Ar	17.6	0.7	-	24.0± 0.3 (original age before correction)		136° 27.98'E	13° 59.9'S	-	DAMMER, D; CHIVAS, A.R. & McDOUGALL, I.1996.	Loose pisoliths and irregular clasts; dated size fractions: 2.4-4.8 and 4.8-15.0 mm.
ABH106	ABH106	Groote Eylandt	whole rock (impure MnOx)	K-Ar	15.6	0.4		20.3± 0.4 (original age before correction)		136° 27.98'E	13° 59.9'S		DAMMER, D; CHIVAS, A.R. & McDOUGALL, I.1996.	Loose pisoliths; dated size fraction: 2.4-3.2 mm.
ABH106	ABH106	Groote Eylandt	whole rock	K-Ar	16.1	0.4	-	20.8± 0.4 (original age before correction)		136° 27.98'E	13° 59.9'S	-	DAMMER, D; CHIVAS, A.R. & McDOUGALL,	
			(impure MnOx) whole rock (impure					20.02 0.4 (Original age before correction)					I.1996.	Loose pisoliths; dated size fraction: 2.4-3.2 mm.
			MnOx), size fraction	n										Loose pisoliths, ooliths and irregular clasts; dated size fractions:1.0-2.4, 2.4-3.2
ABH107	ABH107	Groote Eylandt	of ooliths (pisoliths): 1.0-2.4 mm.	K-Ar	30.5	1.3	_	39.4± 0.4 (original age before correction)		136° 27.98'E	13° 59.9'S		DAMMER, D; CHIVAS, A.R. & McDOUGALL, I.1996.	and 3.2-4.8 mm.
		•	whole rock (impure MnOx), size fraction											Loose pisoliths, coliths and irregular clasts; dated size fractions:1.0-2.4, 2.4-3.2
			of ooliths (pisoliths):										DAMMER, D; CHIVAS, A.R. & McDOUGALL,	and 3.2-4.8 mm.
ABH107	ABH107	Groote Eylandt	3.2-4.8 mm. whole rock (impure	K-Ar	22.2	1.7	-	36.7± 0.9 (original age before correction)		136° 27.98'E	13° 59.9'S	-	I.1996.	
			MnOx), size fraction	n										Loose pisoliths, ooliths and irregular clasts; dated size fractions:1.0-2.4, 2.4-3.2
ABH107	ABH107	Groote Eylandt	of ooliths (pisoliths): 2.4-3.2 mm.	K-Ar	24.2	1.5	-	34.9± 1.5 (original age before correction)		136° 27.98'E	13° 59.9'S	_	DAMMER, D; CHIVAS, A.R. & McDOUGALL, I.1996.	and 3.2-4.8 mm.
ABH108	ABH108		whole rock (impure MnOx)	K-Ar	43.7	1.2		54.1± 0.7 (original age before correction)		136° 27.26°E	13° 59.9'S		DAMMER, D; CHIVAS, A.R. & McDOUGALL, I.1996.	Loose pisoliths and coliths; dated size fraction: 1.0-2.36 mm.
ABH108	ABH108	Groote Eylandt	whole rock	K-Ar		1.2	-	54.1± 0.7 (original age before correction)		130 27.20 E	13 59.95	-	DAMMER, D; CHIVAS, A.R. & McDOUGALL,	Loose pisonitis and dontins, dated size fraction: 1.0-2.36 frint.
ABH108	ABH108	Groote Eylandt	(impure MnOx) whole rock (impure	K-Ar	42.1	1.3	-	53.2± 0.7 (original age before correction)		136° 27.26'E	13° 59.9'S	-	I.1996. DAMMER, D; CHIVAS, A.R. & McDOUGALL,	Loose pisoliths and ooliths; dated size fraction: 1.0-2.36 mm.
ABH119	ABH119	Groote Eylandt	MnOx)	K-Ar	13	0.7	-	19.9± 0.2 (original age before correction)		136° 27.26'E	13° 56.38'S	-	I.1996.	Massive cryptomelane from a bench cementing pisoliths.
ABH121	ABH121	Groote Eylandt	whole rock (impure MnOx)	K-Ar	14.1	1.2	_	25.6± 0.3 (original age before correction)		136° 27.98'E	13° 56.38'S	_	DAMMER, D; CHIVAS, A.R. & McDOUGALL, I.1996.	Siliceous ore-quartz sand cemented by cryptomelane.
			whole rock (impure										DAMMER, D; CHIVAS, A.R. & McDOUGALL,	
ABH122	ABH122	Groote Eylandt	MnOx) whole rock (impure	K-Ar	11.6	0.9	-	20.6± 0.2 (original age before correction)		136° 27.26″E	13° 56.38'S		I.1996. DAMMER, D: CHIVAS, A.R. & McDOUGALL.	Pisoliths, strongly cemented and replaced by cryptomelane.
ABH123	ABH123	Groote Eylandt	MnOx)	K-Ar	13.6	1.4	-	28.0± 1.2 (original age before correction)		136° 27.26'E	13° 56.38'S	-	I.1996.	Loose pisoliths replaced by cryptomelane; size of pisoliths: 12.7-3.2mm.
ABH126	ABH126	Groote Eylandt	whole rock (impure MnOx)	K-Ar	12.8	0.5	-	17.4± 0.2 (original age before correction)		136° 27.26°E	13° 56.38'S	-	DAMMER, D; CHIVAS, A.R. & McDOUGALL, I.1996.	Pisoliths, strongly cemented and replaced by cryptomelane.
ABH132	ABH132	Groote Eylandt	whole rock (impure MnOx)	K-Ar		0.8		13.5± 0.2 (original age before correction)		136° 27.44'E	13° 59.72'S	_	DAMMER, D; CHIVAS, A.R. & McDOUGALL, I.1996.	Layer of platy fragments composed of cryptomelane, below Mn laterite, above smectitic clays.
			whole rock (impure			J.0	<u> </u>						DAMMER, D; CHIVAS, A.R. & McDOUGALL,	Layer of platy fragments composed of cryptomelane, in the upper part of smectitic
ABH133	ABH133	Groote Eylandt	MnOx) whole rock (impure	K-Ar	6.7	1	-	15.2± 0.4 (original age before correction)		136° 27.98°E	13° 59.9'S	-	I.1996. DAMMER, D; CHIVAS, A.R. & McDOUGALL,	clays. Bench of massive manganese ore composed of cryptolmelane, up to 30m thick,
ABH139	ABH139	Groote Eylandt	MnOx)	K-Ar	7.2	0.9	-	15.8± 0.2 (original age before correction)		136° 27.41′E	13° 57.69'S		I.1996.	developed in kaolinitic clays; uppermost sample in this quarry.
ABH140	ABH140	Groote Eylandt	whole rock (impure MnOx)	K-Ar	11	1.5	_	24.8± 0.3 (original age before correction)		136° 27.41'E	13° 57.69'S		DAMMER, D; CHIVAS, A.R. & McDOUGALL, I.1996.	Bench of massive manganese ore composed of cryptolmelane, up to 30m thick, developed in kaolinitic clays; middle sample in this quarry.
			whole rock (impure			1.0							DAMMER, D; CHIVAS, A.R. & McDOUGALL,	Bench of massive manganese ore composed of cryptolmelane, up to 30m thick.
ABH142	ABH142	Groote Eylandt	MnOx)	K-Ar	18.1	1.3	<u> </u>	30.3± 0.3 (original age before correction)		136° 27.41′E	13° 57.69'S		I.1996.	developed in kaolinitic clays; lowermost sample in this quarry. Manganese concretion developed on the top the middle bench composed of
ABH144	ABH144	Greete Euleadt	whole rock (impure MnOx)	K-Ar	0.0	0.0		18.5± 0.2 (original age before correction)		136° 27.41'E	13° 57.69'S		DAMMER, D; CHIVAS, A.R. & McDOUGALL, I.1996.	cryptomelane in the form of matrix containing K silicates and densely intersected with syneresis cracks and voids filled with pure cryptomelane.
ABH144/I	ABH144/I	Groote Eylandt Groote Eylandt	Pure cryptomelane	K-Ar	8.6	0.9	-	8.6± 0.1 (original age before correction)			13 57.69 S 13 57.69 S	-	I.1996.	пил одногово стаско ана чово писа чин рате стургопление.
		•	whole rock (impure										DAMMER, D; CHIVAS, A.R. & McDOUGALL,	Cave pearls, three elongated oval, layered bodies composed of cryptomelane;
ABH219	ABH219	Groote Eylandt	MnOx)	K-Ar	15.1	3.3	-	46.4± 0.5 (original age before correction)		136° 27.98″E	13° 59.9'S	-	I.1996.	dimensions: (2-4) X (1-2) cm. Manganese concretion developed on the top the middle bench composed of
ABH144	ABH144 (1)	Const. F. L	pure reniform	40 A c/39 A - /***	9.4	0.1				1201 07 1115	13° 57.69'S		DAMMER, D; CHIVAS, A.R. & McDOUGALL,	cryptomelane in the form of matrix containing K silicates and densely intersected
	1	Groote Eylandt	cryptomelane pure reniform	⁴⁰ Ar/ ³⁹ Ar (TF			-	-		136° 27.41'E		-	DAMMER, D; CHIVAS, A.R. & McDOUGALL,	with syneresis cracks and voids filled with pure cryptomelane.
ABH144	ABH144 (1)	Groote Eylandt	cryptomelane pure reniform	⁴⁰ Ar/ ³⁹ Ar (TF	9.26	0.06	-	-		136° 27.41'E	13° 57.69'S	-	I.1996. DAMMER, D; CHIVAS, A.R. & McDOUGALL,	
ABH144	ABH144 (1)	Groote Eylandt	cryptomelane	⁴⁰ Ar/ ³⁹ Ar (TF	9.15	0.05	-	-		136° 27.41'E	13° 57.69'S		I.1996.	
ABH144	ABH144 (2)	Groote Eylandt	pure reniform cryptomelane	⁴⁰ Ar/ ²⁹ Ar (TF	8.52	0.05		_		136° 27.41'E	13° 57.69'S		DAMMER, D; CHIVAS, A.R. & McDOUGALL, I.1996.	
			pure reniform					-					DAMMER, D; CHIVAS, A.R. & McDOUGALL,	
ABH144	ABH144 (2)	Groote Eylandt	cryptomelane pure reniform	⁴⁰ Ar/ ²⁹ Ar (TF	8.3	0.06	-	-		136° 27.41'E	13° 57.69'S	-	I.1996. DAMMER, D; CHIVAS, A.R. & McDOUGALL,	
ABH144	ABH144 (2)	Groote Eylandt	cryptomelane	⁴⁰ Ar/ ²⁹ Ar (TF	7.03	0.05	-	-		136° 27.41'E	13° 57.69'S		I.1996.	
ABH144	ABH144 (3)	Groote Eylandt	pure reniform cryptomelane	40Ar/29Ar (TF	7	0.1	_	_		136° 27.41′E	13° 57.69'S	-	DAMMER, D; CHIVAS, A.R. & McDOUGALL, I.1996.	
	·-/-													

		I	pure reniform								DAMMER, D: CHIVAS, A.R. & McDOUGALL.	
ABH144	ABH144 (3)	Groote Eylandt	cryptomelane pure reniform	⁴⁰ Ar/ ²⁹ Ar (TF)	6.5	0.2	-	136° 27.41'E	13° 57.69'S	-	I.1996. DAMMER, D; CHIVAS, A.R. & McDOUGALL,	
ABH144	ABH144 (3)	Groote Eylandt	cryptomelane	«Ar/29Ar (TF	6.4	0.7		136° 27.41'E	13° 57.69'S		I.1996.	
											VASCONCELOS, P. 1998. Geochronology of Weathering in the Mount Isa and Charters Towers	
Mn8		Mount Isa gossan, Mount Isa, Queensland	manganese oxide	K-Ar	15.8	2		341823	7707558		Regions, Northern Queensland. CRC Leme Restricted Report 68R/ E&M Report 452R.	
Mn9	-	Mount Isa gossan, Mount Isa, Queensland Mount Isa gossan, Mount Isa, Queensland	manganese oxide	K-Ar	17.8	4	-	341823	7707558		VASCONCELOS, P. 1998.	
Mn11	-	Mount Isa gossan, Mount Isa, Queensland	manganese oxide	K-Ar	20.5	2		341823	7707558		VASCONCELOS, P. 1998.	
MnPV		Mount Isa gossan, Mount Isa, Queensland	manganese oxide	K-Ar	17.1	1	-	341823	7707558		VASCONCELOS, P. 1998.	
Mn-09 Mn-09	Run 10006-01 Run 10006-02	Mount Isa gossan, Mount Isa, Queensland Mount Isa gossan, Mount Isa, Queensland	manganese oxide manganese oxide	40Ar/30Ar 40Ar/30Ar	20.7	0.2	- Plateau Age - Plateau Age	341823 341823	7707558 7707558		VASCONCELOS, P. 1998. VASCONCELOS, P. 1998.	Sample represents the overgrowth of a botryoidal Mn-oxide crust. Sample represents the overgrowth of a botryoidal Mn-oxide crust.
Mn-09	Run 10007-01	Mount Isa gossan, Mount Isa, Queensland	manganese oxide	⁴⁰ Ar/ ³⁰ Ar	21.5	0.3	- Plateau Age	341823	7707558		VASCONCELOS, P. 1998.	Sample represents the overgrown of a botryoldal Mn-oxide crust.
Mn-09	Run 10007-02	Mount Isa gossan, Mount Isa, Queensland	manganese oxide	40Ar/39Ar	21.2	0.5	- Plateau Age	341823	7707558		VASCONCELOS, P. 1998.	Sample represents the inner bands of a botryoidal Mn-oxide crust.
Mn-04	Run 10018-02	Mount Isa gossan, Mount Isa, Queensland	manganese oxide	40Ar/39Ar	16.7	0.2	- Plateau Age	341823	7707558		VASCONCELOS, P. 1998.	
Mn-04 Mn-08	Run 10018-01 Run 10056-01	Mount Isa gossan, Mount Isa, Queensland Mount Isa gossan, Mount Isa, Queensland	manganese oxide manganese oxide	40Ar/30Ar 40Ar/30Ar	17.7 14.57	0.5	- Plateau Age - Plateau Age	341823 341823	7707558 7707558		VASCONCELOS, P. 1998. VASCONCELOS, P. 1998.	
Mn-08	Run 10056-02	Mount Isa gossan, Mount Isa, Queensland Mount Isa gossan, Mount Isa, Queensland	manganese oxide	40Ar/39Ar	20.02	0.12	- Plateau Age	341823	7707558		VASCONCELOS, P. 1998.	
2005b	Run 10053-01	Mount Isa gossan, Mount Isa, Queensland	manganese oxide	⁴⁰ Ar/ ³⁰ Ar	-1.1	6.2	- Plateau Age	341823	7707558		VASCONCELOS, P. 1998.	The "zero-age" abtained for the Mn-oxide sample collected next the Mount Isa Mines Exploration barrack could reflect very recent precipitation of Mn-oxides in the area. Alternatively, the "zero-age" could reflect lack of K in the sample.
		•	botryoidal	40Ar/39Ar								the area. Alternatively, the Zero-age could reflect lack or Kill the sample.
LM-95-01	Run 10163-01	Lake Moondarra Prospect, Mount Isa, Queensland	manganese oxide botryoidal		19	0.4	- Plateau Age	354500	7723600		VASCONCELOS, P. 1998.	
LM-95-01	Run 10163-02	Lake Moondarra Prospect, Mount Isa, Queensland	manganese oxide botryoidal	⁴⁰ Ar/ ³⁹ Ar	19.7	0.1	- Plateau Age	354500	7723600		VASCONCELOS, P. 1998.	
LM-95-01	Run 10163-03	Lake Moondarra Prospect, Mount Isa, Queensland	manganese oxide	40Ar/39Ar	20.7	0.3	- Plateau Age	354500	7723600		VASCONCELOS, P. 1998.	
LM-95-01	Run 0079-01	Lake Moondarra Prospect, Mount Isa, Queensland	botryoidal manganese oxide	40Ar/39Ar	23.1	0.4	- Plateau Age	341823	7707558		VASCONCELOS, P. 1998.	
LM-95-01	Run 0079-02	Lake Moondarra Prospect, Mount Isa, Queensland	botryoidal manganese oxide	40Ar/39Ar	21.6	0.6	- Plateau Age	354500	7723600		VASCONCELOS, P. 1998.	
LM-95-01	Run 0079-03	Lake Moondarra Prospect, Mount Isa, Queensland	botryoidal manganese oxide	40Ar/39Ar	18.5	0.4	- Plateau Age	354500	7723600		VASCONCELOS, P. 1998.	
LM-95-01	Run 0079-04	Lake Moondarra Prospect, Mount Isa, Queensland	botryoidal manganese oxide	40Ar/39Ar	24	0.7	- Plateau Age	354500	7723600		VASCONCELOS, P. 1998.	
			botryoidal	40Ar/30Ar	17.23	0.7		341823				
LM-95-01	Run 0079-05	Lake Moondarra Prospect, Mount Isa, Queensland	manganese oxide botryoidal				- Plateau Age		7707558		VASCONCELOS, P. 1998.	
LM-95-01	Run 0080-01	Lake Moondarra Prospect, Mount Isa, Queensland	manganese oxide botryoidal	⁴⁰ Ar/ ³⁰ Ar	22.3	0.6	- Plateau Age	341823	7707558		VASCONCELOS, P. 1998.	
LM-95-01	Run 0080-02	Lake Moondarra Prospect, Mount Isa, Queensland	manganese oxide botryoidal	40Ar/39Ar	20.67	0.12	- Plateau Age	341823	7707558		VASCONCELOS, P. 1998.	
M1-95-01	Run 0066-02	Mesa 1 outcrop, Kennedy Gap, Mount Isa, Queensland	manganese oxide	40Ar/39Ar	28	3	- Plateau Age	324605	7755409		VASCONCELOS, P. 1998.	
M1-95-01	Run 0066-03	Mesa 1 outcrop, Kennedy Gap, Mount Isa, Queensland	botryoidal manganese oxide	40Ar/39Ar	32	3	- Plateau Age	324605	7755409		VASCONCELOS, P. 1998.	
M1-95-02a	Run 0067-01	Mesa 1 outcrop, Kennedy Gap, Mount Isa, Queensland	botryoidal manganese oxide	40Ar/39Ar	63.5	0.2	- Plateau Age	324605	7755409		VASCONCELOS, P. 1998.	
M1-95-02a	Run 0067-02	Mesa 1 outcrop, Kennedy Gap, Mount Isa, Queensland	botryoidal manganese oxide	40Ar/39Ar	41.4	0.5	- Plateau Age	324605	7755409		VASCONCELOS, P. 1998.	
			botryoidal									
M1-95-02a	Run 0067-03	Mesa 1 outcrop, Kennedy Gap, Mount Isa, Queensland	manganese oxide botryoidal	⁴⁰ Ar/ ³⁹ Ar	37.8	0.7	- Plateau Age	324605	7755409		VASCONCELOS, P. 1998.	
M1-95-04a	Run 0068-02	Mesa 1 outcrop, Kennedy Gap, Mount Isa, Queensland	manganese oxide botryoidal	40Ar/39Ar	66.9	0.14	two grains analyzed from this sample do not yield well defined plateaus.	324605	7755409		VASCONCELOS, P. 1998.	
M1-95-02a	Run 0069-02	Mesa 1 outcrop, Kennedy Gap, Mount Isa, Queensland	manganese oxide botryoidal	40Ar/39Ar	30.8	0.5	- Plateau Age	324605	7755409		VASCONCELOS, P. 1998.	
M1-95-02a	Run 0069-03	Mesa 1 outcrop, Kennedy Gap, Mount Isa, Queensland	manganese oxide	40Ar/39Ar	34.3	1.3	- Plateau Age	324605	7755409		VASCONCELOS, P. 1998.	
M1-95-05a	Run 0070-03	Mesa 1 outcrop, Kennedy Gap, Mount Isa, Queensland	botryoidal manganese oxide	40Ar/39Ar	30.7	1.9	- Plateau Age	324605	7755409		VASCONCELOS, P. 1998.	
M1-95-05f	Run 0071-01	Mesa 1 outcrop, Kennedy Gap, Mount Isa, Queensland	botryoidal manganese oxide	40Ar/39Ar	24.3	0.8	- Plateau Age	324605	7755409		VASCONCELOS, P. 1998.	
M1-95-05d			botryoidal	⁴⁰ Ar/ ²⁹ Ar	16.7	0.7					VASCONCELOS, P. 1998.	
	Run 0074-01	Mesa 1 outcrop, Kennedy Gap, Mount Isa, Queensland	manganese oxide botryoidal				- Plateau Age	324605	7755409			
M1-95-05d	Run 0074-02	Mesa 1 outcrop, Kennedy Gap, Mount Isa, Queensland	manganese oxide botryoidal	⁴⁰ Ar/ ³⁰ Ar	38.7	0.6	- Plateau Age	324605	7755409		VASCONCELOS, P. 1998.	
M1-95-05d	Run 0074-03	Mesa 1 outcrop, Kennedy Gap, Mount Isa, Queensland	manganese oxide botryoidal	40Ar/39Ar	13.2	0.9	- Plateau Age	324605	7755409		VASCONCELOS, P. 1998.	
M1-95-06	Run 0075-01A	Mesa 1 outcrop, Kennedy Gap, Mount Isa, Queensland	manganese oxide	40Ar/39Ar	36.65	0.18	- Plateau Age	324605	7755409		VASCONCELOS, P. 1998.	
M1-95-06	Run 0075-03	Mesa 1 outcrop, Kennedy Gap, Mount Isa, Queensland	botryoidal manganese oxide	⁴⁰ Ar/ ³⁰ Ar	30.2	0.4	- Plateau Age	324605	7755409		VASCONCELOS, P. 1998.	
GC-95-01a	Run 10082-01	Gunpowder Creek Road Outcrop, Kennedy Gap, Mount Isa, Queensland	botryoidal manganese oxide	40Ar/39Ar	38.9	0.8	- Plateau Age	301550	7783000		VASCONCELOS, P. 1998.	
GC-95-01a	Run 10082-02	Gunpowder Creek Road Outcrop, Kennedy Gap, Mount Isa, Queensland	botryoidal manganese oxide	⁴⁰ Ar/ ²⁹ Ar	37.1	0.2	- Plateau Age	301550	7783000		VASCONCELOS, P. 1998.	
			botryoidal									
GC-95-01b	Run 10083-01	Gunpowder Creek Road Outcrop, Kennedy Gap, Mount Isa, Queensland	manganese oxide botryoidal	⁴⁰ Ar/ ³⁰ Ar	35.9	0.2	- Plateau Age	301550	7783000		VASCONCELOS, P. 1998.	
GC-95-01	Run 0077-01	Gunpowder Creek Road Outcrop, Kennedy Gap, Mount Isa, Queensland	manganese oxide botryoidal	⁴⁰ Ar/ ³⁹ Ar	33.2	1.3	- Plateau Age	301550	7783000		VASCONCELOS, P. 1998.	
GC-95-01	Run 0077-02	Gunpowder Creek Road Outcrop, Kennedy Gap, Mount Isa, Queensland	manganese oxide botryoidal	⁴⁰ Ar/ ³⁹ Ar	38.5	0.6	- Plateau Age	301550	7783000		VASCONCELOS, P. 1998.	
GC-95-01	Run 0077-03	Gunpowder Creek Road Outcrop, Kennedy Gap, Mount Isa, Queensland	manganese oxide	40Ar/39Ar	39.1	0.7	- Plateau Age	301550	7783000		VASCONCELOS, P. 1998.	
GC-95-01	Run 0077-04	Gunpowder Creek Road Outcrop, Kennedy Gap, Mount Isa, Queensland	botryoidal manganese oxide	40Ar/39Ar	35.77	0.08	- Plateau Age	301550	7783000		VASCONCELOS, P. 1998.	
GC-95-01	Run 0077-05	Gunpowder Creek Road Outcrop, Kennedy Gap, Mount Isa, Queensland	botryoidal manganese oxide	40Ar/39Ar	41.6	0.6	- Plateau Age	301550	7783000		VASCONCELOS, P. 1998.	
GC-95-01	Run 0077-06		botryoidal manganese oxide	40Ar/39Ar	39.7	0.7	- Plateau Age	301550	7783000		VASCONCELOS, P. 1998.	
			botryoidal								VASCONCELOS, P. 1998.	
GC-95-02		Gunpowder Creek Road Outcrop, Kennedy Gap, Mount Isa, Queensland	botryoidal		30.5	0.2	- Plateau Age	301550	7783000			
GC-95-02	Run 0085-02		manganese oxide botryoidal	⁴⁰ Ar/ ³⁰ Ar	34.8	0.4	- Plateau Age	301550	7783000		VASCONCELOS, P. 1998.	
GC-95-02	Run 0085-04	Gunpowder Creek Road Outcrop, Kennedy Gap, Mount Isa, Queensland	manganese oxide botryoidal	⁴⁰ Ar/ ³⁹ Ar	34	8	- Plateau Age	301550	7783000		VASCONCELOS, P. 1998.	
GC-95-02	Run 0085-05	Gunpowder Creek Road Outcrop, Kennedy Gap, Mount Isa, Queensland	manganese oxide	⁴⁰ Ar/ ³⁰ Ar	29.8	0.3	- Plateau Age	301550	7783000		VASCONCELOS, P. 1998.	
GC-95-02	Run 0085-06	Gunpowder Creek Road Outcrop, Kennedy Gap, Mount Isa, Queensland	botryoidal manganese oxide	⁴⁰ Ar/ ³⁰ Ar	38.7	1.1	- Plateau Age	301550	7783000		VASCONCELOS, P. 1998.	
CE-26	_	Century Deposit, Lawn Hill Region, Mount Isa, Queensland	botryoidal manganese oxide	K-Ar	8.7	0.7	_	_	_		VASCONCELOS, P. 1998.	
CE-N		Century Deposit, Lawn Hill Region, Mount Isa, Queensland	botryoidal manganese oxide	K-Ar	5.6	1.5					VASCONCELOS, P. 1998.	
	-		botryoidal				-	-	-			
CE-R	-	Century Deposit, Lawn Hill Region, Mount Isa, Queensland	manganese oxide botryoidal	K-Ar	10.7	2.9	-	-	-		VASCONCELOS, P. 1998.	
CE-IL	-	Century Deposit, Lawn Hill Region, Mount Isa, Queensland	manganese oxide botryoidal	K-Ar	11.5	2.6	-	-	-		VASCONCELOS, P. 1998.	
CE-94-052	Run 10095-01	Century Deposit, Lawn Hill Region, Mount Isa, Queensland	manganese oxide	40Ar/39Ar	5.63	0.12	- Plateau Age	-	-		VASCONCELOS, P. 1998.	

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	CE-94-052	Run 10095-02	Century Deposit, Lawn Hill Region, Mount Isa, Queensland	botryoidal manganese oxide	40Ar/39Ar	8.05 0.06	- Plateau Age	_	-	VASCONCELOS, P. 1998.
				botryoidal						
Georgia Control Cont	CE-94-053	Run 10096-01	Century Deposit, Lawn Hill Region, Mount Isa, Queensland		⁴⁰ Ar/ ³⁹ Ar	6.4 0.2	- Plateau Age	-	-	VASCONCELOS, P. 1998.
Column C	CE-94-053	Run 10096-02	Century Deposit, Lawn Hill Region, Mount Isa, Queensland		40Ar/39Ar	6.64 0.03	- Plateau Age	_	-	VASCONCELOS, P. 1998.
March Proceedings Process Pr				botryoidal						
Column C	CE-94-051	Run 10097-01	Century Deposit, Lawn Hill Region, Mount Isa, Queensland		**Ar/**Ar	9 0.3	- Plateau Age	-	-	VASCONCELOS, P. 1998.
Column	C-94-06	Run 10098-01	Century Deposit, Lawn Hill Region, Mount Isa, Queensland	manganese oxide	40Ar/39Ar	7.7 1.1	- Plateau Age	-	-	VASCONCELOS, P. 1998.
Control Cont				botryoidal						V4000N0FI 00 P 4000
Column C	ConU1	-	Overnang Deposit, Mount Isa, Queensiand		K-Ar	80.3 6	-	343650	7679000	VASCUNCELUS, P. 1998.
Column	Con03	-	Overhang Deposit, Mount Isa, Queensland	manganese oxide	K-Ar	77 1	_	343650	7679000	VASCONCELOS, P. 1998.
March Marc	004		Quarkana Danasit Maunt lea Quasanland	botryoidal	W A-	04.0		242250	7070000	VASCONICELOS D. 4009
Company Comp	Conu4	-	Overnang Deposit, Mount Isa, Queensiand		K-AI	81.8 2		343000	7679000	VASCONGELOS, F. 1996.
Company Comp	CON-94-05	Run 10010x-01	Overhang Deposit, Mount Isa, Queensland		40Ar/39Ar	36.9 2	- Plateau Age	343650	7679000	VASCONCELOS, P. 1998.
	CON 94 01	Pup 10011 01	Querhana Denocit Mount lea Queencland		40 Ar/39 Ar	57.4 1.4	Plateau Age	343650	7670000	VASCONCELOS D 1008
Section Sect			Overhang Deposit, would lisa, queensiand				- I lateau Age			
Windows Company Comp	CON-94-01	Run 10011-02	Overhang Deposit, Mount Isa, Queensland		40Ar/39Ar	64.7 0.5	- Plateau Age	343650	7679000	VASCONCELOS, P. 1998.
Section Sect	SE-159	Run 10092-01	Selwyn Mine, Mount Isa, Queensland		40Ar/39Ar	43.8 1.2	- Plateau Age	447188	7601545	VASCONCELOS, P. 1998.
March March Transcriptors March Transcriptors March Marc				botryoidal						
March Marc	SE-159	Run 10092-02	Selwyn Mine, Mount Isa, Queensland		40Ar/39Ar	41.1 0.3	- Plateau Age	447188	7601545	VASCONCELOS, P. 1998.
No. No. Commonweal Comm	TH-04	Run 10084-01	TV Tower Mn-Breccia, Tick Hill Region, Queensland		40Ar/39Ar	17.42 0.63	- Plateau Age	392550	7604920	VASCONCELOS, P. 1998.
Process Proc				botryoidal						
Total Section Proceedings Proceedings Process	TH-04	Run 10084-02	IV lower Mn-Breccia, Tick Hill Region, Queensland	manganese oxide	**Ar/**Ar	16.37 0.13	- Plateau Age	392550	7604920	VASCONCELOS, P. 1998.
The Company The Note Street The Company The Compan	TH-04	Run 10085-01	TV Tower Mn-Breccia, Tick Hill Region, Queensland		40Ar/39Ar	18.86 0.49	- Plateau Age	392550	7604920	VASCONCELOS, P. 1998.
Note Process				botryoidal						
The Content of the	IH-04	Run 10085-02					- Piateau Age	392550	7004920	
Total	TH-04	Run 10093-01	TV Tower Mn-Breccia, Tick Hill Region, Queensland	manganese oxide	40Ar/39Ar	17.2 0.1	- Plateau Age	392550	7604920	VASCONCELOS, P. 1998.
Dec.	TH OA	Pun 10004 00	TV Tower Mn. Breccia Tick Hill Pagion Ouganeland	botryoidal manganese ovide	40 Ar/39 Ar	19.42		303550	7604020	VASCONCELOS P. 1998
The Control The Professor	IH-04	Ruii 10094-02					- rateau Age	392000	1004920	
Total				manganese oxide						
150.00							- Plateau Age			
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CT-10 Responded Section Proceedings Section Proceeding Process Proces					40Ar/39Ar					
CT-10 Bas-2005-05 Seet Look PL, Charter Seven Region Concentration Amagement and Section Ama										VASCONCELOS, P. 1998.
CT-11 Reposted Section PR, Charter Server Region, Consented Incorporate and PR, PC-12 Section PR, Charter Server Region, Consented Incorporation Section PR, Charter Server Region, Consented Incorporatio	CT-10				40Ar/39Ar			147' 27' E		
CT-11					40Ar/39Ar					VASCONCELOS, P. 1998.
CT-05 Rep 1005602 Sent Lobe PR, Carbone Tower Region Concentrated management of the Part of the	CT-11	Run 0007-02			40Ar/39Ar	9.8 0.1		147° 27° E	20° 32' S	VASCONCELOS, P. 1998.
CT-05	CT-11	Run 0007-03	Scott Lode Pit, Charters Towers Region, Queensland	manganese oxide	40Ar/39Ar	9.8 0.1	- Plateau Age	147° 27' E	20° 32° S	VASCONCELOS, P. 1998.
CT-156 Run 015105 Sort Loo Rin (Charles Flogo), Outcomback Programs Control Control Charles Flogo), Outcomback Programs Control Control Charles Flogo), Outcomback Programs Control	CT-06	Run 0008-02	Scott Lode Pit, Charters Towers Region, Queensland	manganese oxide	40Ar/39Ar	13.29 0.12	- Plateau Age	147° 27' E	20° 32° S	VASCONCELOS, P. 1998.
CT-55	CT-06	Run 0008-03	Scott Lode Pit, Charters Towers Region, Queensland	manganese oxide	40Ar/39Ar	10.4 0.1	- Plateau Age	147' 27' E	20° 32' S	VASCONCELOS, P. 1998.
CT-10 Run 0101-02 Soft Lote Pt, Chefres Deven Region, Cuerenteed management code "An" N 16.2 0.4 Please Age 147.27	CT-05	Run 0010-01	Scott Lode Pit, Charters Towers Region, Queensland	manganese oxide	40Ar/39Ar	12.8 0.15	- Plateau Age	147' 27' E	20° 32' S	VASCONCELOS, P. 1998.
C1568 Rss 0013-02 Sett Linde PL Charter Towers Region Characterist of Managemen color Manageme	CT-05	Run 0010-03	Scott Lode Pit, Charters Towers Region, Queensland	manganese oxide		14.1 0.1	- Plateau Age	147° 27° E	20° 32' S	VASCONCELOS, P. 1998.
CT-108 Ray 0.015-033 Scott Lose Pic Cunters Thesen Region Concentration Temporare contest "Pic" 1.6			Scott Lode Pit, Charters Towers Region, Queensland	manganese oxide			- Plateau Age			
CT:09 Run (101-407 South Losh Pt. Clarifeer Towers Region, Coversition of managemene colds "An" 150 0.4 Plateau Age							-			
CT-109 Rin (014-02) Scott Look PL Charlets Tower Region, Covernation of manganese code "All" N 15.5 0.5 Patesia Age 147-27E 20.32 S MSCOMCEIGS, P. 1998.										
CT-19										
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CT-62										
CT-02 Run 0016-02 Scott Lode Pt. Charters Towers Region, Queensland manganese coxide "An"A" 13.5 0.3 Plateau Age 147 27E 20 32'S VASCONCELOS, P. 1998.										
CT-Q Run 0016-03 Scott Lode Pt, Charters Towers Region, Queensland Park Run 0016-04 Scott Lode Pt, Charters Towers Region, Queensland Jarcelle Park Run 0016-05 Scott Lode Pt, Charters Towers Region, Queensland Jarcelle Park Run 0016-05 Scott Lode Pt, Charters Towers Region, Queensland Jarcelle Park Run 0016-05 Scott Lode Pt, Charters Towers Region, Queensland Jarcelle Park Run 0016-05 Scott Lode Pt, Charters Towers Region, Queensland Jarcelle Park Run 0016-05 Scott Lode Pt, Charters Towers Region, Queensland Manganese oxide Park Run 0016-05 Scott Lode Pt, Charters Towers Region, Queensland Manganese oxide Park Run 0016-05 Scott Lode Pt, Charters Towers Region, Queensland Run 0016-05 Run 0016-05 Scott Lode Pt, Charters Towers Region, Queensland Run 0016-05 Run 0016-05 Scott Lode Pt, Charters Towers Region, Queensland Run 0016-05 Run 0016-05 Scott Lode Pt, Charters Towers Region, Queensland Run 0016-05 Run 00										
CT-11										
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CT-4				_			_			
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CT-4 Run 0021-03 Scott Lode Pit, Charters Towers Region, Queensland manganese oxide "Ar/"Ar 5.4 0.2 Piateau Age 147" 27" E 20" 32" S VASCONCELOS, P. 1998.										
CT-17 Run 0022-01 Scott Lode PIL Charters Towers Region, Queensland manganese oxide "A/I" F 5.4 0.2 Piateau Age 147' 27' E 20' 32' S VASCONCELOS, P. 1998.										
CT-17 Run 0022-02 Scott Lode Pit, Charters Towers Region, Queensland manganese oxide "Ari"Ar 6.1 0.1 - Piateau Age 147' 27' E 20' 32' S VASCONCELOS, P. 1998. Piateau Age 147' 27' E 20' 32' S VASCONCELOS, P. 1998.										
ABH165 ABH165 Woodie Woodie Deposit, Pilbara oxides K-Ar 18.2 0.4 - 18.8 ± 0.4 (original age before correction) ABH168 ABH168 Woodie Woodie Deposit, Pilbara oxides K-Ar 18.2 0.4 - 18.8 ± 0.4 (original age before correction) ABH169 ABH169 Woodie Woodie Deposit, Pilbara oxides K-Ar 18.2 0.4 - 18.8 ± 0.4 (original age before correction) ABH169 ABH169 Woodie Woodie Deposit, Pilbara oxides K-Ar 18.2 0.4 - 18.8 ± 0.4 (original age before correction) ABH169 ABH169 Woodie Woodie Deposit, Pilbara oxides K-Ar 48.5 0.8 - 49.9 ± 0.8 (original age before correction) ABH170 Woodie Woodie Deposit, Pilbara oxides K-Ar 27.8 0.3 - 27.8 ± 0.3 (original age before correction) ABH174 ABH174 Woodie Woodie Deposit, Pilbara oxides K-Ar 27.8 0.3 - 27.8 ± 0.3 (original age before correction) ABH174 ABH174 Woodie Woodie Deposit, Pilbara oxides K-Ar 27.8 0.3 - 27.8 ± 0.3 (original age before correction) ABH174 ABH174 ABH174 Woodie Woodie Deposit, Pilbara oxides K-Ar 27.8 0.3 - 27.8 ± 0.3 (original age before correction) ABH175 ABH176 ABH177 ABH177 Woodie Woodie Deposit, Pilbara oxides K-Ar 27.8 0.3 - 27.8 ± 0.3 (original age before correction) ABH176 ABH177 ABH177 ABH177 Woodie Woodie Deposit, Pilbara oxides K-Ar 27.8 0.3 - 27.8 ± 0.3 (original age before correction) ABH176 ABH177 ABH177 ABH177 Woodie Woodie Deposit, Pilbara oxides K-Ar 27.8 0.3 - 27.8 ± 0.3 (original age before correction) ABH177 ABH178 ABH179 ABH1										
ABH165 ABH165 Woodie Woodie Deposit, Pilbara oxides K.Ar 51.1 0.5 - 51.7 ± 0.5 (original age before correction) 121' 13' 51.69" E 21' 38' 07.72" S Geology vol.94, pp.87-108. ABH166 Woodie Woodie Deposit, Pilbara oxides K.Ar 18.2 0.4 - 18.8 ± 0.4 (original age before correction) 121' 13' 51.69" E 21' 38' 07.72" S A.R.1999. ABH169 ABH169 Woodie Woodie Deposit, Pilbara oxides K.Ar 48.5 0.8 - 49.9 ± 0.8 (original age before correction) 121' 13' 51.69" E 21' 38' 07.72" S A.R.1999. ABH170 ABH170 Woodie Woodie Deposit, Pilbara oxides K.Ar 27.8 0.3 - 27.8 ± 0.3 (original age before correction) 121' 13' 51.69" E 21' 38' 07.72" S A.R.1999. ABH174 ABH174 Woodie Woodie Deposit, Pilbara oxides K.Ar 27.8 0.3 - 27.8 ± 0.3 (original age before correction) 121' 13' 51.69" E 21' 38' 07.72" S A.R.1999. AR.1999. AR.1999. AR.1999. AR.1999. AR.1999.			· • • • • • • • • • • • • • • • • • • •	-						DAMMER, D; McDOUGALL, I & CHIVAS,
ABH165	1									
ABH165 ABH165 Woodle Woodle Deposit, Pilbara oxides K.Ar 51.1 0.5 - 51.72 0.5 (original age before correction) 121 '13' 51.89'' E 21' 38' 07.72'' S Geology vol.94, pp.87-108. ABH166 Woodle Woodle Deposit, Pilbara oxides K.Ar 18.2 0.4 - 18.8± 0.4 (original age before correction) 121' 13' 51.69'' E 21' 38' 07.72'' S A.R. 1999. ABH168 ABH168 Woodle Woodle Deposit, Pilbara oxides K.Ar 18.2 0.4 - 18.8± 0.4 (original age before correction) 121' 13' 51.69'' E 21' 38' 07.72'' S A.R. 1999. ABH169 ABH169 Woodle Woodle Deposit, Pilbara oxides K.Ar 48.5 0.8 - 49.9± 0.8 (original age before correction) 121' 13' 51.69'' E 21' 38' 07.72'' S A.R. 1999. ABH170 ABH170 Woodle Woodle Deposit, Pilbara oxides K.Ar 35 0.4 - 35.0± 0.4 (original age before correction) 121' 13' 51.69'' E 21' 38' 07.72'' S A.R. 1999. ABH174 ABH174 Woodle Woodle Deposit, Pilbara oxides K.Ar 27.8 0.3 - 27.8± 0.3 (original age before correction) 121' 13' 51.69'' E 21' 38' 07.72'' S A.R. 1999. AR-1999 ABH174 ABH174 Woodle Woodle Deposit, Pilbara oxides K.Ar 27.8 0.3 - 27.8± 0.3 (original age before correction) 121' 13' 51.69'' E 21' 38' 07.72'' S A.R. 1999. AR-1999 A	1			K- bearing Mn						Evidence from K/Ar and 40Ar/20Ar Dating. Economic
ABH168 Woodle Woodle Deposit, Pilbara Oxides K.Ar 18.2 0.4 18.8± 0.4 (original age before correction) 121'13' 51.89" E 21'38' 07.72" S A.R.1999. ABH169 ABH169 Woodle Woodle Deposit, Pilbara Oxides K.Ar 48.5 0.8 - 49.9± 0.8 (original age before correction) 121'13' 51.89" E 2'1'38' 07.72" S A.R.1999. ABH170 Woodle Woodle Deposit, Pilbara Oxides K.Ar 35 0.4 - 35.0± 0.4 (original age before correction) 121'13' 51.89" E 2'1'38' 07.72" S A.R.1999. ABH174 ABH174 Woodle Woodle Deposit, Pilbara Oxides K.Ar 27.8 0.3 - 27.8± 0.3 (original age before correction) 121'13'51.89" E 2'1'38'07.72" S A.R.1999. ABH174 Woodle Woodle Deposit, Pilbara Oxides K.Ar 27.8 0.3 - 27.8± 0.3 (original age before correction) 121'13'51.89" E 2'1'38'07.72" S A.R.1999.				oxides						Geology vol.94, pp.87-108.
ABH169 ABH169 Woodie Woodie Deposit, Pilbara oxides K-Ar 48.5 0.8 - 49.9 ± 0.8 (original age before correction) 121 '13' 51.89'' E 21' 38' 07.72' S A.R. 1999. ABH170 Woodie Woodie Deposit, Pilbara oxides K-Ar 35 0.4 - 35.0 ± 0.4 (original age before correction) 121' 13' 51.89'' E 21' 38' 07.72' S A.R. 1999. ABH174 ABH174 Woodie Woodie Deposit, Pilbara oxides K-Ar 27.8 0.3 - 27.8 ± 0.3 (original age before correction) 121' 13' 51.89'' E 21' 38' 07.72' S A.R. 1999.	ABH166									
ABH170 Woodle Woodle Deposit, Pilbara oxides K.Ar 35 0.4 - 35.0± 0.4 (original age before correction) 121*13*51.69*E 21*38*07.72*S AR.1999. ABH174 ABH174 Woodle Woodle Deposit, Pilbara oxides K.Ar 27.8 0.3 - 27.8± 0.3 (original age before correction) 121*13*51.69*E 21*38*07.72*S A.R.1999.										
ABH174 Woodie Woodie Deposit, Pilbara oxides K-Ar 27.8 0.3 - 27.8± 0.3 (original age before correction) 121*13*51.69*€ 21*36*07.72*\$ A.R.1999.										
								121° 13' 51.69" E	21° 38' 07.72" S	
ABH183 Mt Sydney Deposit, Pilbara Oxides K-Ar 48.2 0.9 - 49.2±0.6 (original age before correction) 121' 11' E 21' 4' S AR-1999.	ABH174									
			Mt Sydney Denosit Pilhara	oxides	K-Ar	48.2 0.9	 49.2± 0.6 (original age before correction) 	121' 11' E	21° 4' S	A.R.1999.

ABH184											
	ABH184	Mt Sydney Deposit, Pilbara	oxides	K-Ar	14.4	0.3	- 15.1± 0.3 (original age before correction)	121' 11' E	21' 4' S	A.R.1999.	
ABH185	ABH185	Mt Sydney Deposit, Pilbara	oxides	K-Ar	9.2	0.3	- 10.9± 0.1 (original age before correction)	121' 11' E	21' 4' S	A.R.1999.	
ABH186	ABH186	Mt Sydney Deposit, Pilbara	oxides	K-Ar	13.3	0.2	- 13.4± 0.2 (original age before correction)	121' 11' E	21° 4' S	A.R.1999.	
ABH187	ABH187	Mt Sydney Deposit, Pilbara	oxides	K-Ar	15.4	0.2	- 15.5± 0.2 (original age before correction)	121' 11' E	21' 4' S	A.R.1999.	
ABH188	ABH188	Mt Sydney Deposit, Pilbara	oxides	K-Ar	18.9	0.2	- 19.8± 0.2 (original age before correction)	121° 11' E	21' 4' S	A.R.1999.	
			cryptomelane-							DAMMER, D; McDOUGALL, I & CHIVAS,	
MD91	MD91	Elsa Prospect, Peak Hill Mn Province, Yilgarn craton	hollandite	K-Ar	33.4	0.4	- 33.4± 0.4 (original age before correction)	125° 18' E	19° 11' S	A.R.1999. DAMMER, D; McDOUGALL, I & CHIVAS,	
MD92	MD92	Elsa Prospect, Peak Hill Mn Province, Yilgarn craton	cryptomelane- hollandite	K-Ar	30	0.5	- 30.0± 0.5 (original age before correction)	125° 18' E	19° 11' S	A.R.1999.	
MIDGE	MIDDE		cryptomelane-	1574		0.0		120 10 2	10 11 0	DAMMER, D; McDOUGALL, I & CHIVAS,	
MD93	MD93	Elsa Prospect, Peak Hill Mn Province, Yilgarn craton	hollandite	K-Ar	34.9	0.4	- 34.9± 0.4 (original age before correction)	125° 18' E	19° 11' S	A.R.1999.	
MD94/A	MD94/A	Elsa Prospect, Peak Hill Mn Province, Yilgarn craton	cryptomelane-	K-Ar	32	0.2	22.0 t 0.2 (original age haders correction)	10E' 10' E	19° 11' S	DAMMER, D; McDOUGALL, I & CHIVAS, A.R. 1999.	
MD94/A	MD94/A	Eisa Prospect, Peak Hill Mn Province, Yilgarn craton	hollandite hollandite-	K-Ar	32	0.3	- 32.0± 0.3 (original age before correction)	125° 18' E	19 11 5	DAMMER, D: McDOUGALL, I & CHIVAS.	
MD94/A	MD94/A	Elsa Prospect, Peak Hill Mn Province, Yilgarn craton	pyrolusite	K-Ar	31.9	0.3	- 31.8± 0.3 (original age before correction)	125° 18' E	19° 11' S	A.R.1999.	
			hollandite-							DAMMER, D; McDOUGALL, I & CHIVAS,	
MD94/B	MD94/B	Elsa Prospect, Peak Hill Mn Province, Yilgarn craton	pyrolusite	K-Ar	32.7	0.4	- 32.5± 0.4 (original age before correction)	125° 18' E	19° 11' S	A.R.1999.	
ABH209	ABH209	Horseshoe, Peak Hill Mn Province, Yilgarn craton	oxides cryptomelane-	K-Ar	10	38	- 297.5± 10.4 (original age before correction)	118° 34' E	25° 27' S	A.R.1999. DAMMER, D; McDOUGALL, I & CHIVAS,	
ABH210	ABH210	Horseshoe, Peak Hill Mn Province, Yilgarn craton	hollandite	K-Ar	30.9	0.6	- 36.1± 0.4 (original age before correction)	118° 34' E	25° 27' S	A.R.1999.	
ABH211	ABH211	Horseshoe, Peak Hill Mn Province, Yilgarn craton	cryptomelane	K-Ar	31.3	3.9	- 68.1± 0.7 (original age before correction)	118° 34' E	25° 27' S	A.R.1999.	
ABH212	ABH212	Horseshoe, Peak Hill Mn Province, Yilgarn craton	oxides	K-Ar	-5	32	- 249.1± 3.4 (original age before correction)	118° 34' E	25° 27' S	A.R.1999.	
			cryptomelane-							DAMMER, D; McDOUGALL, I & CHIVAS,	
ABH214	ABH214	Horseshoe, Peak Hill Mn Province, Yilgarn craton	hollandite	K-Ar	30.5	0.3	- 30.6± 0.3 (original age before correction)	118° 34' E	25° 27' S	A.R.1999.	
ABH215	ABH215	Horseshoe, Peak Hill Mn Province, Yilgarn craton	cryptomelane- hollandite	K-Ar	36.2	0.4	- 36.3± 0.4 (original age before correction)	118° 34' E	25° 27' S	DAMMER, D; McDOUGALL, I & CHIVAS, A.R.1999.	
ABILIO		riorocarios, ricalerini mirriornes, riigani cratori	cryptomelane-				oc.oz c+ (original ago ociolo dorrection)			DAMMER, D; McDOUGALL, I & CHIVAS,	
ABH216	ABH216	Horseshoe, Peak Hill Mn Province, Yilgarn craton	hollandite	K-Ar	34.9	0.4	- 35.1± 0.4 (original age before correction)	118° 34' E	25° 27' S	A.R.1999.	
APU017	ABU047	Horseshoe, Peak Hill Mn Province, Yilgarn craton	cryptomelane- hollandite	K A-	37.1	0.4	- 37.4± 0.4 (original age before correction)	118° 34' E	25° 27' S	DAMMER, D; McDOUGALL, I & CHIVAS, A.R.1999.	
ABH217	ABH217	Horsestoe, Fear Fill Will Floville, Higali Galoil	cryptomelane-	K-Ar	31.1	U. 4	- 57.41 0.4 (original age before correction)			DAMMER, D; McDOUGALL, I & CHIVAS,	
ABH218	ABH218	Horseshoe, Peak Hill Mn Province, Yilgarn craton	manjiroite	K-Ar	52	0.9	- 56.7± 0.8 (original age before correction)	118° 34' E	25° 27' S	A.R.1999.	
MDC3947	MDC3947	Mt Gordon, SE Yilgarn	oxides	K-Ar	5.6	0.4	- 9.5± 0.1 (original age before correction)			A.R.1999.	
MDC3938	MDC3938	Kalgoorlie, SE Yilgarn	oxides	K-Ar	24.5	2	- 44.3± 0.5 (original age before correction)	121° 28' E	30° 45′ S	A.R.1999.	
MDC3146	MDC3146	Port Headland, NW Pilbara	oxides	K-Ar	15.3	0.2	- 16.1± 0.2 (original age before correction)	121° 20' E	20° 18' S	 A.R.1999.	
S4087	S4087	Halls Creek, S Kimberley	oxides	K-Ar	34.4	0.5	- 36.0± 0.4 (original age before correction)	127° 40' E	18° 14' S	A.R.1999.	
MDC4174	MDC4174	Goddiadarie Hills, central Hamersley	oxides	K-Ar	15	4.3	- 56.3± 0.6 (original age before correction)	117' 9' E	20° 46' S	A.R.1999.	
MDC3484	MDC3484	Roeburne, NW Pilbara	oxides	K-Ar	17.7	0.2	- 17.9± 0.2 (original age before correction)	119° 34' E	23° 16' S	A.R.1999.	
MDC1100	MDC1100	Mt.Newmam, SE Hamersley	oxides	K-Ar	8.6	0.2	- 8.9± 0.1 (original age before correction)	121° 5' E	28° 5' S	A.R.1999.	
S4067	S4067	Hamersley River, S Yilgam	oxides	K-Ar	5.5	0.3	- 8.6± 0.2 (original age before correction)	119° 35' E	33° 45' S	A.R.1999.	
S4068	S4068	Wallangie, central Yilgarn	oxides	K-Ar	36.4	0.5	- 37.1± 0.5 (original age before correction)			A.R.1999.	
S4069	S4069	Phillips River, S Yilgarn	oxides	K-Ar	8.1	1.4	- 22.0± 0.2 (original age before correction)	119° 56' E	33° 42' S	A.R.1999.	
S4073	S4073	Mt. Desmond	oxides	K-Ar	12.7	0.1	- 13.0± 0.1 (original age before correction)	120° 8' E	33° 38' S	A.R.1999.	
S4076	S4076	Mundijong, Perth Coast	oxides	K-Ar	1.4	1.4	- 15.1± 0.2 (original age before correction)	115° 59' E	32° 18' S	A.R.1999.	
S4092	S4092	Hamersley River	oxides	K-Ar	23.9	1.1	- 34.0± 0.4 (original age before correction)	119° 35' E	33° 45′ S	A.R.1999.	
S4104	S4104	Sudden Jerk, SE Yilgarn		K-Ar	29.6	7.6	- 103.2±1.1 (original age before correction)	110 00 E	00 40 0	A.R.1999.	
S4110	S4110	Broadarrow, SE Yilgarn	oxides	K-Ar	19.9	0.3	20.1± 0.3 (original age before correction)	121° 20' E	30° 27' S	A.R.1999.	
MDC3188	MDC3188	Halls Creek, S Kimberley	oxides	K-Ar	47.5	0.7	- 47.5± 0.7 (original age before correction)	127° 40' E	18° 14' S	A.R.1999.	
ABH174	ABH174 (1)	Woodie Woodie, Pilbara	oxides	⁴⁰ Ar/ ²⁹ Ar (TF		0.5	- J=1.3108•10°	121° 13' 51.69" E		A.R.1999.	
ABH174	ABH174 (1)	Woodie Woodie, Pilbara	oxides	⁴⁰ Ar/ ³⁰ Ar (TF		0.3	- J=1.3108•10°	121° 13' 51.69" E		A.R.1999.	
ABH174	ABH174 (1)	Woodie Woodie, Pilbara	oxides	40Ar/39Ar (TF		0.3	- J=1.3108+10 ⁻³	121° 13' 51.69" E		A.R.1999.	
ABH174	ABH174 (2)	Woodie Woodie, Pilbara	oxides	40Ar/30Ar (TF		0.2	- J=1.3108•10 ⁻³	121° 13' 51.69" E		A.R.1999.	
ABH174	ABH174 (2)	Woodie Woodie, Pilbara	oxides	⁴⁰ Ar/ ³⁹ Ar (TF		0.2	- J=1.3108·10 ⁻³	121° 13' 51.69" E		A.R.1999.	
ABH174	ABH174 (2)	Woodie Woodie, Pilbara	oxides	40Ar/39Ar (TF		0.4	- J=1.3108•10°	121° 13' 51.69" E		A.R.1999.	
ABH174	ABH174 (3)	Woodie Woodie, Pilbara	oxides	⁴⁰ Ar/ ³⁹ Ar (TF		0.2	- J=1.3087•10°3	121° 13' 51.69" E		A.R.1999.	
ABH174	ABH174 (3)	Woodie Woodie, Pilbara	oxides	40Ar/39Ar (TF		0.2	- J=1.3087•10 ⁻³	121° 13' 51.69" E		A.R.1999.	
ABH174	ABH174 (3)	Woodie Woodie, Pilbara	oxides	⁴⁰ Ar/ ³⁹ Ar (TF		0.2	- J=1.3087•10 ⁻³	121° 13' 51.69" E		A.R.1999.	
ABH174	ABH174 (4)	Woodie Woodie, Pilbara	oxides	40Ar/30Ar (TF		0.2	- J=1.2988*10°3	121° 13' 51.69" E		A.R.1999.	
ABH174	ABH174 (4)	Woodle Woodle, Filbara				0.2	3-1.2500-10			A.10.1000.	
ABH174 ABH174	ABH174 (4) ABH174 (4)		ovidos			0.2	I=1 2000-40 ⁻³			A P 1000	
ABH174		Woodie Woodie, Pilbara	oxides	40Ar/39Ar (TF	28.1	0.2	- J=1.2988•10 ⁻³	121° 13' 51.69" E	21° 38" 07.72" S	A.R.1999.	
ABH174 ABH174	ADU474 (E)	Woodie Woodie, Pilbara	oxides	40Ar/39Ar (TF 40Ar/39Ar (TF	28.1	0.1	- J=1.2968·10 ³	121° 13' 51.69" E 121° 13' 51.69" E	21° 38' 07.72" S 21° 38' 07.72" S	A.R.1999.	
0001/4	ABH174 (5)	Woodie Woodie, Pilbara Woodie Woodie, Pilbara	oxides oxides	⁴⁰ Ar/ ³⁹ Ar (TF ⁴⁰ Ar/ ³⁹ Ar (TF ⁴⁰ Ar/ ³⁹ Ar (TF	28.1	0.1	- J=1.2988-10 ³	121° 13' 51.69" E 121° 13' 51.69" E 121° 13' 51.69" E	21° 38' 07.72" S 21° 38' 07.72" S 21° 38' 07.72" S	A.R.1999. A.R.1999.	
ABH171	ABH174 (5)	Woodle Woodle, Pilbara Woodle Woodle, Pilbara Woodle Woodle, Pilbara	oxides oxides oxides	***OAr/3***Ar (TF ***OAr/3**Ar (TF ***OAr/3**Ar (TF	28.1 27.9 29.4 29.3	0.1 0.2 0.1	- J=1.2988+10 ³	121° 13' 51.69" E 121° 13' 51.69" E 121° 13' 51.69" E 121° 13' 51.69" E	21° 38' 07.72" S 21° 38' 07.72" S 21° 38' 07.72" S 21° 38' 07.72" S	AR 1999. AR 1999. AR 1999.	
ABH174	ABH174 (5) ABH174 (5)	Woodle Woodle, Pilbara Woodle Woodle, Pilbara Woodle Woodle, Pilbara Woodle Woodle, Pilbara	oxides oxides oxides oxides	⁴⁰ Ar/ ³⁰ Ar (TF ⁴⁰ Ar/ ³⁰ Ar (TF ⁴⁰ Ar/ ³⁰ Ar (TF ⁴⁰ Ar/ ³⁰ Ar (TF ⁴⁰ Ar/ ³⁰ Ar (TF	28.1 27.9 29.4 29.3 29.3	0.1 0.2 0.1 0.2	- J=1.2988+10 ³	121° 13' 51.69" E 121° 13' 51.69" E 121° 13' 51.69" E 121° 13' 51.69" E 121° 13' 51.69" E	21° 38' 07.72" S 21° 38' 07.72" S 21° 38' 07.72" S 21° 38' 07.72" S 21° 38' 07.72" S	AR 1999. AR 1999. AR 1999. AR 1999.	
ABH174	ABH174 (5) ABH174 (5) ABH174 (5)	Woodie Woodie, Pilbara Woodie Woodie, Pilbara Woodie Woodie, Pilbara Woodie Woodie, Pilbara Woodie Woodie, Pilbara	oxides oxides oxides oxides oxides	⁴⁰ Ar/ ²⁰ Ar (TF ⁴⁰ Ar/ ²⁰ Ar (TF	28.1 27.9 29.4 29.3 29.2 29.2 29.2 29.2	0.1 0.2 0.1 0.2 0.1	- J=1.2988-10 ³	121° 13' 51.69" E	21" 38" 07.72" S 21" 38" 07.72" S	AR 1999. AR 1999. AR 1990. AR 1999. AR 1999.	
ABH174 ABH174	ABH174 (5) ABH174 (5) ABH174 (5) ABH174 (6)	Woodle Woodle, Pilbara	oxides oxides oxides oxides oxides oxides oxides	***OAr/2**Ar (TF ***OAr/2**Ar (TF ***OAr/2**Ar (TF ***OAr/2**Ar (TF ***OAr/2**Ar (TF ***OAr/2**Ar (TF ***OAr/2**Ar (TF	28.1 27.9 29.4 29.3 29.2 29.2 29.2 29.2 29.2 29.2 29.2 29.2 29.2	0.1 0.2 0.1 0.2 0.1 0.1	- J=1.2988+10 ³	121' 13' 51.69" E	21° 38' 07.72" \$ 21° 38' 07.72" \$ 21° 38' 07.72" \$ 21° 38' 07.72" \$ 21° 38' 07.72" \$ 21° 38' 07.72" \$ 21° 38' 07.72" \$	AR 1999.	
ABH174 ABH174 ABH174	ABH174 (5) ABH174 (5) ABH174 (5) ABH174 (6) ABH174 (6)	Woodle Woodle, Pilbara	oxides oxides oxides oxides oxides oxides oxides oxides	**OAr/2** Ar (TF **OAr/2** Ar (TF	28.1 27.9 29.4 29.3 29.3 29.2 29.3 29.2 29.3	0.1 0.2 0.1 0.2 0.1 0.1 0.1	- J=1.2988-10 ³	121' 13' 51.69" E	21° 38' 07.72" \$ 21° 38' 07.72" \$ 21° 38' 07.72" \$ 21° 38' 07.72" \$ 21° 38' 07.72" \$ 21° 38' 07.72" \$ 21° 38' 07.72" \$ 21° 38' 07.72" \$ 21° 38' 07.72" \$	AR 1999.	
ABH174 ABH174 ABH174 ABH174	ABH174 (5) ABH174 (5) ABH174 (5) ABH174 (6) ABH174 (6) ABH174 (6)	Woodle Woodle, Pilbara	oxides oxides oxides oxides oxides oxides oxides oxides oxides	40 Ar)20 Ar (TF 40 Ar)20 Ar (TF	28.1 27.9 29.4 29.3 29.3 29.3 29.2 29.2 29.2 29.2 29.3 29.2 29.2 29.3 29.2 29.3	0.1 0.2 0.1 0.2 0.1 0.1 0.1 0.2	- J=1.2988+10 ³	121' 13' 51.69" E	21° 38' 07.72" \$ 21° 38' 07.72" \$ 21° 38' 07.72" \$ 21° 38' 07.72" \$ 21° 38' 07.72" \$ 21° 38' 07.72" \$ 21° 38' 07.72" \$ 21° 38' 07.72" \$ 21° 38' 07.72" \$ 21° 38' 07.72" \$	AR 1999.	
ABH174 ABH174 ABH174 ABH174 ABH174	ABH174 (5) ABH174 (5) ABH174 (5) ABH174 (6) ABH174 (6) ABH174 (6) ABH174 (7)	Woodle Woodle, Pilbara	oxides	***OAr)***DAr (TF** ***OAr)**DAr	28.1 (c) 27.9 (c) 29.4 (d) 29.3 (e) 29 (e) 29 (e) 29 (e) 28.1 (e) 27.8 (e) 27.7 (e) 28.7	0.1 0.2 0.1 0.2 0.1 0.1 0.1 0.1 0.2 0.6	- J=1.2988+10 ³	121' 13' 51.69" E	21' 38' 07.72" \$ 21' 38' 07.72" \$ 21' 38' 07.72" \$ 21' 38' 07.72" \$ 21' 38' 07.72" \$ 21' 38' 07.72" \$ 21' 38' 07.72" \$ 21' 38' 07.72" \$ 21' 38' 07.72" \$ 21' 38' 07.72" \$	AR 1999.	
ABH174 ABH174 ABH174 ABH174 ABH174 ABH174	ABH174 (5) ABH174 (5) ABH174 (5) ABH174 (6) ABH174 (6) ABH174 (6) ABH174 (7) ABH174 (7)	Woodle Woodle, Pilbara	oxides	20 Ar /20 Ar (TF	28.1 27.9 29.4 29.3 29.2 29.2 29.2 29.2 20.2	0.1 0.2 0.1 0.2 0.1 0.1 0.1 0.1 0.2 0.6 2.4	- J=12988+10 ³	121' 13' 51.69" E	21' 38' 07.72" S 21' 38' 07.72" S	AR 1999.	
ABH174 ABH174 ABH174 ABH174 ABH174 ABH174 ABH174 ABH174	ABH174 (5) ABH174 (5) ABH174 (5) ABH174 (6) ABH174 (6) ABH174 (6) ABH174 (7) ABH174 (7) ABH174 (7)	Woodle Woodle, Pilbara	oxides	*** Arthor (TF** ** Arthor (TF** *** Arthor (TF** *** Arthor (TF** *** Arthor (T	28.1 27.9 29.4 29.3 29.2 29.2 29.2 29.2 20.2	0.1 0.2 0.1 0.2 0.1 0.1 0.1 0.2 0.6 2.4 0.2		121' 13' 51.69" E	21 38 07.72 S 21 38 07.72 S	AR 1999.	
ABH174	ABH174 (5) ABH174 (5) ABH174 (5) ABH174 (6) ABH174 (6) ABH174 (6) ABH174 (7) ABH174 (7) ABH174 (7) ABH174 (7)	Woodle Woodle, Pilbara	oxides	*** Artion Art TE *** *** Artion Art TE ** *** Artion Articon Arti	28.1 27.9 29.4 29.3 29.2 29.2 29.2 29.2 29.2 29.2 29.3 29.2 29.3	0.1 0.2 0.1 0.2 0.1 0.1 0.1 0.2 0.6 2.4 0.2 2	- J=12988+10 ³	121' 13' 51.69" E	21 38 07.72 S 21 38 07.72 S	AR 1999.	
ABH174	ABH174 (5) ABH174 (5) ABH174 (5) ABH174 (6) ABH174 (6) ABH174 (6) ABH174 (7) ABH174 (7) ABH174 (7) ABH174 (7) ABH174 (7)	Woodle Woodle, Pilbara	oxides	**************************************	5) 28.1 6) 27.9 6) 29.4 6) 29.3 6) 29.5 7) 28.1 6) 27.8 6) 27.7 6) 28.7 7) 28.7 6) 26.4 6) 26.4 6) 26.4	0.1 0.2 0.1 0.2 0.1 0.1 0.1 0.2 0.6 2.4 0.2 2		121 13 51.69" E	21' 38' 07.72' \$ 21' 38' 07.72' \$ 21' 38' 07.72' \$ 21' 38' 07.72' \$ 21' 38' 07.72' \$ 21' 38' 07.72' \$ 21' 38' 07.72' \$ 21' 38' 07.72' \$ 21' 38' 07.72' \$ 21' 38' 07.72' \$ 21' 38' 07.72' \$ 21' 38' 07.72' \$ 21' 38' 07.72' \$ 21' 38' 07.72' \$ 21' 38' 07.72' \$ 21' 38' 07.72' \$ 21' 38' 07.72' \$	AR 1999.	
ABH174	ABH174 (5) ABH174 (6) ABH174 (6) ABH174 (6) ABH174 (6) ABH174 (6) ABH174 (7)	Woodle Woodle, Pilbara	oxides	**OAt***OA* (TH** **OAt***OA* (TH*** **OAt**OA* (TH*** **OA* (TH*** **OA*	28.1 27.9 29.4 29.3 29.3 29.5 29.5 29.5 29.5 29.5 29.7 27.8 27.7 28.7 27.4 26.5 26.5 27.4 26.5 27.4	0.1 0.2 0.1 0.2 0.1 0.1 0.1 0.2 0.6 2.4 0.2 2 0.5 0.2		121 13 51.69" E	21 38 07.72 S 21 38 07.72 S	AR 1999.	
ABH174	ABH174 (5) ABH174 (5) ABH174 (5) ABH174 (6) ABH174 (6) ABH174 (6) ABH174 (7) ABH174 (7) ABH174 (7) ABH174 (7) ABH174 (7)	Woodle Woodle, Pilbara	oxides	**************************************	28.1 27.9 29.4 29.3 29.3 29.5 29.5 29.5 29.5 29.5 29.7 27.8 27.7 28.7 27.4 26.5 26.5 27.4 26.5 27.4	0.1 0.2 0.1 0.2 0.1 0.1 0.1 0.2 0.6 2.4 0.2 2		121 13 51.69" E	21 38 07.72 S 21 38 07.72 S	AR 1999.	
ABH174	ABH174 (5) ABH174 (6) ABH174 (6) ABH174 (6) ABH174 (6) ABH174 (6) ABH174 (7)	Woodle Woodle, Pilbara	oxides	**OAt***OA* (TH** **OAt***OA* (TH*** **OAt**OA* (TH*** **OA* (TH*** **OA*	2 28.1 2 7.9 2 29.4 3 29.4 5 29.4 6 29.2 6 29.5 6 29.5 7 27.7 7 28.7 7 27.4 6 25.2 6 25.2 7 24.9 6 28.1	0.1 0.2 0.1 0.2 0.1 0.1 0.1 0.2 0.6 2.4 0.2 2 0.5 0.2		121 13 51.69" E	21 38 07.72 S 21 38 07.72 S	AR 1999.	
ABH174	ABH174 (5) ABH174 (5) ABH174 (5) ABH174 (6) ABH174 (6) ABH174 (6) ABH174 (7)	Woodle Woodle, Pilbara	oxides ox	**SAH***AF (TF ** **AH**AF (TF	2 28.1 2 29.1 2 29.3 3 29.3 3 29.3 3 29.5 3 29.5 3 29.5 3 29.5 3 27.7 3 27.7 3 28.7 4 20.5 4 20.5 5 26.7 6 26.7 7 26.7 8 26.7 9 26.7	0.1 0.2 0.1 0.2 0.1 0.1 0.1 0.1 0.2 0.6 2.4 0.2 2 0.5 0.2		121 137 51 697 E	21 38 07.72 S 21 38 07.72 S	AR 1999. DAMMER, D. MCDOUGALL, I & CHVAS, AR 1999.	
ABH174	ABH174 (5) ABH174 (5) ABH174 (5) ABH174 (6) ABH174 (6) ABH174 (6) ABH174 (7)	Woodle Woodle, Pilbara	oxides	**SAH***A (TF** **CAH***A (TF** **CAH**A (TF** **CA	2 28.1 2 29.1 2 29.3 3 29.3 3 29.3 5 29.5 5 29.5 6 28.1 6 27.7 6 27.7 7 28.7 9 27.4 9 26.4 9 26.5 9 26.5 9 27.4 9 26.5 9 26.5 9 26.5 9 27.4 9 26.5 9 26.5 9 27.4 9 26.5 9 26.5 9 27.4 9 27.4	0.1 0.2 0.1 0.2 0.1 0.1 0.1 0.2 0.6 2.4 0.2 2 0.5 0.2		121 137 51 697 E	21 38 07.72 S 21 38 07.72 S	AR 1999. DAMMER, D. McDOUGALL, I & CHIVAS, AR 1999. DAMMER, D. McDOUGALL, I & CHIVAS, AR 1999. DAMMER, D. MCDOUGALL, I & CHIVAS, AR 1999.	
ABH174	ABH174 (5) ABH174 (5) ABH174 (5) ABH174 (6) ABH174 (6) ABH174 (6) ABH174 (7)	Woodle Woodle, Pilbara	oxides ox	**SAH***AF (TF ** **AH**AF (TF	22 28.1 27.9 27.9 29.4 29.3 29.3 29.3 29.3 29.3 29.3 20.2 21.3 22.8 27.7 20.2 27.4 20.2 26.4 20.2 26.4 26.5 26.4 26.5 26.4 26.5 26.5 26.5 26.5 26.5 26.5 26.5 27.4 27.4 27.5 27.	0.1 0.2 0.1 0.2 0.1 0.1 0.1 0.1 0.2 0.6 2.4 0.2 2 0.5 0.2		121 137 51 697 E	21 38 07.72 S 21 38 07.72 S	AR 1999. DAMMER, D. McDOUGALL, I & CHIVAS, AR 1999.	
ABH174 ABH210 ABH210 ABH210	ABH174 (5) ABH174 (5) ABH174 (5) ABH174 (6) ABH174 (6) ABH174 (6) ABH174 (7)	Woodle Woodle, Pilbara	oxides ox	"Att" At (TF "Att" Att" At (TF "Att" Att" At (TF "Att" Att" Att" Att" Att" Att" Att" Att	22 28.1 27.9 27.9 29.4 29.3 29.2 29.2 29.2 29.2 20.2 20.2 21.2 21.2 22.4 23.2 24.9 24.9 24.9 24.6 25.2 26.3 27.4 26.4 27.5 27.4 27.5 27.4 27.5 27.	0.1 0.2 0.1 0.2 0.1 0.2 0.1 0.1 0.1 0.2 0.6 0.2 0.6 0.2 0.6 0.2 0.2 0.5 0.2 0.2 0.4 0.9 0.3		121 137 51 697 E	11 38 07 72 S 21 38 07 72 S	AR 1999. AR 1990. AR 1990. AR 1990. AR 1990. AR 1999.	
ABH174 ABH210	ABH174 (5) ABH174 (5) ABH174 (6) ABH174 (6) ABH174 (6) ABH174 (6) ABH174 (7)	Woodle Woodle, Pilbara	oxides ox	**Atti**At (TF** **Atti**Atti** **Atti*	22 28.1 27.9 27.9 29.4 29.3 29.2 29.2 29.2 29.2 20.2 20.2 21.2 21.2 22.4 23.2 24.9 24.9 24.9 24.6 25.2 26.3 27.4 26.4 27.5 27.4 27.5 27.4 27.5 27.	0.1 0.2 0.1 0.2 0.1 0.1 0.1 0.2 0.6 2.4 0.2 2 0.5 0.2 0.2 0.4 0.9		121 137 51 697 E	21 38 07.72 S 21 38 07.72 S	AR 1999. DAMMER D, McDOUGALL, I & CHIVAS, AR 1999. DAMMER, D, McDOUGALL, I & CHIVAS, AR 1999.	
ABH174	ABH174 (5) ABH174 (5) ABH174 (5) ABH174 (6) ABH174 (6) ABH174 (6) ABH174 (6) ABH174 (7)	Woodle Woodle, Pilbara Horseshoe, Peak Hill Mn Province, Yilgarn craton Horseshoe, Peak Hill Mn Province, Yilgarn craton Horseshoe, Peak Hill Mn Province, Yilgarn craton	oxides ox	"Adi"Af (II "Adi"A	20 28.1 21 27.9 22 24. 22 29. 23 29. 24 29. 25 29. 26 29. 27 27.8 27 27.8 28 27.8 27 27.8 28 27.8 29 27.4 20 28.7 20 28.7	0.1 0.2 0.1 0.2 0.1 0.1 0.1 0.2 0.6 0.2 0.6 0.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0		121 137 51 697 E	1 38 0 7 72 S 21 38 0 7 72 S	AR 1999. DAMMER D, McDOUGALL I & CHIVAS, AR 1999. DAMMER, D, MCDOUGALL I & CHIVAS, AR 1999.	
ABH174 ABH210 ABH210 ABH210	ABH174 (5) ABH174 (5) ABH174 (6) ABH174 (6) ABH174 (6) ABH174 (6) ABH174 (7)	Woodle Woodle, Pilbara Horseshoe, Peak Hill Mn Province, Yilgam craton	oxides ox	"Adi"Af (IF "Adi"A	20 28.1 21 27.9 22 24. 22 29. 23 29. 24 29. 25 29. 26 29. 27 27.8 27 27.8 28 27.8 28 27.8 29 29. 20 28.1 20 27.8 20 27.8 2	0.1 0.2 0.1 0.2 0.1 0.1 0.1 0.2 0.6 0.2 0.6 0.2 0.1 0.2 0.6 0.2 0.6 0.2 0.1 0.1 0.2 0.1 0.2 0.1 0.2 0.1 0.2 0.1 0.2 0.3 0.4 0.5 0.6 0.6 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7		121 137 51 697 E	11 38 07 72 S 21 38 07 72 S	AR 1999. DAMMER D, McDOUGALL, I & CHIVAS, AR 1999. DAMMER, D, McDOUGALL, I & CHIVAS, AR 1999.	
ABH174	ABH174 (5) ABH174 (5) ABH174 (5) ABH174 (6) ABH174 (6) ABH174 (6) ABH174 (6) ABH174 (7)	Woodle Woodle, Pilbara Horseshoe, Peak Hill Mn Province, Yilgarn craton Horseshoe, Peak Hill Mn Province, Yilgarn craton Horseshoe, Peak Hill Mn Province, Yilgarn craton	oxides ox	"Adi"Af (II "Adi"A	20 28.1 21 27.9 22 24. 22 29. 23 29. 24 29. 25 29. 26 29. 27 27.8 27 27.8 28 27.8 28 27.8 29 29. 20 28.1 20 27.8 20 27.8 2	0.1 0.2 0.1 0.2 0.1 0.1 0.1 0.2 0.6 0.2 0.6 0.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0		121 137 51 697 E	1 38 0 7 72 S 21 38 0 7 72 S	AR 1999. DAMMER D, MCDUGALL I & CHIVAS, AR 1999. DAMMER, D, MCDUGALL I & CHIVAS, DAMMER, D, MCDUGALL I & CHIVAS, AR 1999.	
ABH174 ABH210 ABH210 ABH210 ABH210 ABH210 ABH210 ABH210 ABH210	ABH174 (5) ABH174 (5) ABH174 (5) ABH174 (6) ABH174 (6) ABH174 (6) ABH174 (7) ABH176 (7)	Woodle Woodle, Pilbara	oxides ox	"Arti" Art III "Arti" Arti III "Arti" Art III "Arti" Arti III "Ar	28.1 27.9 27.9 29.4 29.3 29.2 29.2 29.2 20.2 20.2 21.2 21.2 22.7 23.2 24.9 24.9 24.9 25.2 26.4 26.2 27.4 27.4 27.4 27.4 27.5 27.4 27.5 27.4 27.5	0.1 0.2 0.1 0.2 0.1 0.2 0.1 0.1 0.1 0.1 0.2 0.6 0.2 2 0.5 0.2 0.2 0.2 0.2 0.3 0.8 0.9 0.4		121 137 51 697 E	21 38 07 72 S 21 38 07 72 S 22 5 27 S	AR 1999. DAMMER, D, McDOUGALL, I & CHIVAS, AR 1999.	
ABH174	ABH174 (5) ABH174 (5) ABH174 (6) ABH174 (6) ABH174 (6) ABH174 (6) ABH174 (7)	Woodle Woodle, Pilbara Horseshoe, Peak Hill Mn Province, Yilgam craton	oxides ox	"Arti" Art III "Arti" Arti III "Arti III "Arti" Arti III "Arti III "A	20 28.1 20 27.9 20 29.1 20 29.3 20 29.3 20 29.3 20 29.3 20 27.7 20 27.7 20 27.7 20 26.4 20	0.1 0.2 0.1 0.2 0.1 0.1 0.1 0.2 0.6 0.2 0.6 0.2 0.1 0.2 0.6 0.2 0.6 0.2 0.1 0.1 0.2 0.1 0.2 0.1 0.2 0.1 0.2 0.1 0.2 0.3 0.4 0.5 0.6 0.6 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7		121 137 51 697 E	11 38 07 72 S 21 38 07 72 S 25 27 S 25 27 S 25 27 S 25 27 S 25 27 S 25 27 S	AR 1999. DAMMER D, MCDUGALL I & CHIVAS, AR 1999. DAMMER, D, MCDUGALL I & CHIVAS, DAMMER, D, MCDUGALL I & CHIVAS, AR 1999.	
ABH174 ABH210 ABH210 ABH210 ABH210 ABH210 ABH210 ABH210 ABH210	ABH174 (5) ABH174 (5) ABH174 (5) ABH174 (6) ABH174 (6) ABH174 (6) ABH174 (7) ABH176 (7)	Woodle Woodle, Pilbara	oxides ox	"Arti" Art III "Arti" Arti III "Arti" Art III "Arti" Arti III "Ar	20 28.1 20 27.9 20 29.1 20 29.3 20 29.3 20 29.3 20 29.3 20 27.7 20 27.7 20 27.7 20 26.4 20	0.1 0.2 0.1 0.2 0.1 0.2 0.1 0.1 0.1 0.1 0.2 0.6 0.2 2 0.5 0.2 0.2 0.2 0.2 0.3 0.8 0.9 0.4		121 137 51 697 E	21 38 07 72 S 21 38 07 72 S 22 5 27 S	AR 1999. AR 1990. AR 1990. AR 1990. AR 1999. DAMMER D, MCDUGALL I & CHIVAS, AR 1999. DAMMER, D, MCDUGALL I & CHIVAS, AR 1999.	
ABH174 ABH170 ABH210	ABH174 (5) ABH174 (5) ABH174 (5) ABH174 (6) ABH174 (6) ABH174 (6) ABH174 (7)	Woodle Woodle, Pilbara	oxides ox	"Arti" Art (III "Arti" Arti" Arti" Arti (III "Arti" Arti" Arti" Arti (III "Arti" Arti" Arti (III "Arti" Arti" Arti" Arti (III	20 28.1 (2) 28.1 (2) 27.9 (2) 29.4 (2) 29.5 (2) 29.6 (2) 29.6 (2) 29.6 (2) 29.6 (2) 29.6 (2) 27.7 (2) 27.4 (2) 26.6 (2)	0.1 0.2 0.1 0.2 0.1 0.2 0.1 0.1 0.1 0.1 0.2 0.6 0.2 2 0.2 0.2 0.2 0.2 0.2 0.3 0.8 0.9 0.4 0.9 0.4 0.9 0.3 0.8 0.9 0.4		121 13 51 697 E	21 38 07 72 S 21 38 07 72 S 25 27 S 25 27 S 25 27 S 25 27 S 25 27 S 25 27 S	AR 1999. DAMMER, D, McDOUGALL, I & CHIVAS, AR 1999.	
ABH174 ABH170 ABH210	ABH174 (5) ABH174 (5) ABH174 (5) ABH174 (6) ABH174 (6) ABH174 (6) ABH174 (7)	Woodle Woodle, Pilbara	oxides ox	"Arti" Art III "Arti" Arti III "Arti III "Arti" Arti III "Arti III "A	20 28.1 (2) 28.1 (2) 27.9 (2) 29.4 (2) 29.5 (2) 29.6 (2) 29.6 (2) 29.6 (2) 29.6 (2) 29.6 (2) 27.7 (2) 27.4 (2) 26.6 (2)	0.1 0.2 0.1 0.2 0.1 0.2 0.1 0.1 0.1 0.1 0.2 0.6 0.2 2 0.2 0.2 0.5 0.2 0.2 0.2 0.3 0.8 0.9 0.4 0.9		121 13 51 697 E	11 38 07 72 S 21 38 07 72 S 25 27 S 25 27 S 25 27 S 25 27 S 25 27 S 25 27 S	AR 1999. DAMMER D, McDOUGALL I & CHIVAS, AR 1999. DAMMER, D, MCDOUGALL I & CHIVAS, AR 1999.	
ABH174 ABH170 ABH210	ABH174 (5) ABH174 (5) ABH174 (5) ABH174 (6) ABH174 (6) ABH174 (6) ABH174 (7)	Woodle Woodle, Pilbara	oxides ox	"Arti" Art (III "Arti" Arti" Arti" Arti (III "Arti" Arti" Arti" Arti (III "Arti" Arti" Arti (III "Arti" Arti" Arti" Arti (III	20 28.1 (2) 28.1 (2) 27.9 (2) 29.4 (2) 29.5 (2) 29.6 (2) 29.6 (2) 29.6 (2) 29.6 (2) 29.6 (2) 29.6 (2) 29.6 (2) 29.6 (2) 27.7 (2) 27.4 (2) 26.6 (2)	0.1 0.2 0.1 0.2 0.1 0.2 0.1 0.1 0.1 0.1 0.2 0.6 0.2 2 0.2 0.2 0.2 0.2 0.2 0.3 0.8 0.9 0.4 0.9 0.4 0.9 0.3 0.8 0.9 0.4		121 13 51 697 E	21 38 07 72 S 21 38 07 72 S 25 27 S 25 27 S 25 27 S 25 27 S 25 27 S 25 27 S	AR 1999. DAMMER, D, McDOUGALL, I & CHIVAS, AR 1999.	
ABH174 ABH210	ABH174 (5) ABH174 (5) ABH174 (5) ABH174 (6) ABH174 (6) ABH174 (6) ABH174 (7)	Woodle Woodle, Pilbara	oxides ox	"Add" Add (TE "Add" Add" Add" Add (TE "Add" Add" Add" Add (TE "Add" Add" Add" Add" Add" Add" Add" Add	20 28.1 (2) 28.1 (2) 27.9 (2) 27.9 (2) 29.1 (2) 29.2 (2) 29.2 (2) 29.2 (2) 29.2 (2) 29.2 (2) 29.2 (2) 27.7 (2) 27.7 (2) 27.4 (2) 26.1 (2)	0.1 0.2 0.1 0.2 0.1 0.2 0.1 0.1 0.1 0.2 0.6 2.4 0.2 2 0.5 0.5 0.2 0.2 0.2 0.4 0.9 0.3 0.8 0.9 0.4 0.2 0.2 0.2 0.4 0.9 0.9 0.9 0.9 0.9		121 137 51 697 E 121 13	21 38 07 72 S 21 38 07 72 S	AR 1999. DAMMER D. McDOUGALL, I & CHIVAS, AR 1999. DAMMER, D. MCDOUGALL, I & CHIVAS, AR 1999.	
ABH174 ABH170 ABH210	ABH174 (5) ABH174 (5) ABH174 (5) ABH174 (6) ABH174 (6) ABH174 (6) ABH174 (7)	Woodle Woodle, Pilbara	oxides ox	"Add" Add (TE "Add" Add" Add" Add (TE "Add" Add" Add (TE "Add" Add" Add (TE "Add" Add" Add" Add" Add" Add" Add" Add	20 28.1 (2) 28.1 (2) 27.9 (2) 27.9 (2) 29.1 (2) 29.2 (2) 29.2 (2) 29.2 (2) 29.2 (2) 29.2 (2) 29.2 (2) 27.7 (2) 27.7 (2) 27.4 (2) 26.1 (2)	0.1 0.2 0.1 0.2 0.1 0.2 0.1 0.1 0.1 0.2 0.6 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.3 0.8 0.9 0.4 0.2 0.2 0.2 0.2 0.3 0.8 0.9 0.4 0.9 0.2 0.2 0.2 0.2 0.2 0.3 0.8 0.9 0.4 0.9 0.3 0.8 0.9 0.4 0.9 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.3 0.8 0.9 0.4 0.9 0.3 0.8 0.9 0.4 0.9 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.3 0.8 0.9 0.4 0.9 0.3 0.8 0.9 0.4 0.9 0.2 0.2 0.2		121 137 51 697 E 121 13	21 38 07 72 S 21 38 07 72 S	AR 1999. DAMMER, D, McDOUGALL, I & CHIVAS, AR 1999.	
ABH174 ABH210	ABH174 (5) ABH174 (5) ABH174 (5) ABH174 (6) ABH174 (6) ABH174 (6) ABH174 (7)	Woodle Woodle, Pilbara	oxides ox	"Add" Add (TE "Add" Add" Add" Add (TE "Add" Add" Add" Add (TE "Add" Add" Add" Add" Add" Add" Add" Add	20 28.1 20 28.1 20 27.9 20 27.9 20 29.0 20 29.0 20 29.0 20 29.0 20 29.0 20 29.0 20 29.0 20 29.0 20 28.7 20 27.4 20 28.7 20 27.4 20 28.6 20 24.	0.1 0.2 0.1 0.2 0.1 0.2 0.1 0.1 0.1 0.2 0.6 2.4 0.2 2 0.5 0.5 0.2 0.2 0.2 0.4 0.9 0.3 0.8 0.9 0.4 0.2 0.2 0.2 0.4 0.9 0.9 0.9 0.9 0.9		121 137 51 697 E 121 13	21 38 07 72 S 21 38 07 72 S	AR 1999. DAMMER D. McDOUGALL, I & CHIVAS, AR 1999. DAMMER, D. MCDOUGALL, I & CHIVAS, AR 1999.	

			comtomelane	1						DAMMER, D; McDOUGALL, I & CHIVAS,
ABH210	ABH210(3)	Horseshoe, Peak Hill Mn Province, Yilgarn craton	cryptomelane- hollandite	⁴⁰ Ar/ ³⁰ Ar (TF)	30.6	0.2	-	118° 34' E	25° 27' S	A.R.1999.
ABH210	ABH210(3)	Horseshoe, Peak Hill Mn Province, Yilgarn craton	cryptomelane- hollandite	40Ar/30Ar (TF)	30.3	0.2		118° 34' E	25° 27' S	DAMMER, D; McDOUGALL, I & CHIVAS, A.R.1999.
ABHZIU			cryptomelane-				-			DAMMER, D; McDOUGALL, I & CHIVAS,
ABH210	ABH210(3)	Horseshoe, Peak Hill Mn Province, Yilgarn craton	hollandite	40Ar/39Ar (TF)	30	0.2	-	118° 34' E	25° 27' S	A.R.1999.
ABH211	ABH211(1)	Horseshoe, Peak Hill Mn Province, Yilgarn craton	cryptomelane	⁴⁰ Ar/ ³⁰ Ar (TF) ⁴⁰ Ar/ ³⁰ Ar (TF)		0.5 0.9	-	118° 34' E 118° 34' E	25° 27' S 25° 27' S	A.R.1999. A.R.1999.
ABH211 ABH211	ABH211(1) ABH211(1)	Horseshoe, Peak Hill Mn Province, Yilgarn craton Horseshoe, Peak Hill Mn Province, Yilgarn craton	cryptomelane cryptomelane	40Ar/39Ar (TF)		0.6		118° 34' E	25° 27' S	A.R.1999.
ABH211	ABH211(1)	Horseshoe, Peak Hill Mn Province, Yilgarn craton	cryptomelane	⁴⁰ Ar/ ³⁰ Ar (TF)		0.4	-	118° 34' E	25° 27' S	A.R.1999.
ABH211	ABH211(1)	Horseshoe, Peak Hill Mn Province, Yilgarn craton	cryptomelane	40Ar/39Ar (TF)		0.5	-	118° 34' E	25° 27' S	A.R.1999.
ABH211	ABH211(2)	Horseshoe, Peak Hill Mn Province, Yilgarn craton	cryptomelane	40Ar/39Ar (TF)		0.3	-	118° 34' E	25° 27' S	A.R.1999.
ABH211	ABH211(2)	Horseshoe, Peak Hill Mn Province, Yilgarn craton	cryptomelane	⁴⁰ Ar/ ³⁹ Ar (TF)		0.4	-	118° 34' E	25° 27' S	A.R.1999.
ABH211	ABH211(2)	Horseshoe, Peak Hill Mn Province, Yilgarn craton	cryptomelane	40Ar/29Ar (TF)		0.3	-	118° 34' E	25° 27' S	A.R.1999.
ABH211	ABH211(2)	Horseshoe, Peak Hill Mn Province, Yilgarn craton	cryptomelane cryptomelane-	⁴⁰ Ar/ ²⁰ Ar (TF)	35.7	0.5	-	118° 34' E	25° 27' S	A.R.1999. DAMMER, D; McDOUGALL, I & CHIVAS,
ABH215	ABH215(1)	Horseshoe, Peak Hill Mn Province, Yilgarn craton	hollandite	40Ar/39Ar (TF)	41.8	0.3	-	118° 34' E	25° 27' S	A.R.1999.
ABH215	ABH215(1)	Horseshoe, Peak Hill Mn Province, Yilgarn craton	cryptomelane- hollandite	40Ar/39Ar (TF)	39.5	0.7	-	118° 34' E	25° 27' S	DAMMER, D; McDOUGALL, I & CHIVAS, A.R.1999.
			cryptomelane- hollandite	*OAr/SOAr (TF)		0.7		118° 34' E	25° 27' S	DAMMER, D; McDOUGALL, I & CHIVAS, A.R.1999.
ABH215	ABH215(1)	Horseshoe, Peak Hill Mn Province, Yilgarn craton	cryptomelane-				-			DAMMER, D; McDOUGALL, I & CHIVAS,
ABH215	ABH215(2)	Horseshoe, Peak Hill Mn Province, Yilgarn craton	hollandite	⁴⁰ Ar/ ³⁹ Ar (TF)	35.4	0.3	-	118° 34' E	25° 27' S	A.R.1999. DAMMER, D; McDOUGALL, I & CHIVAS,
ABH215	ABH215(2)	Horseshoe, Peak Hill Mn Province, Yilgarn craton	cryptomelane- hollandite	40Ar/39Ar (TF)	34.5	0.2	_	118° 34' E	25° 27' S	A.R.1999.
ABH215	ABH215(2)	Horseshoe, Peak Hill Mn Province, Yilgarn craton	cryptomelane- hollandite	⁴⁰ Ar/ ³⁹ Ar (TF)	33.7	0.3		118° 34' E	25° 27' S	DAMMER, D; McDOUGALL, I & CHIVAS, A.R.1999.
		· •	cryptomelane-							DAMMER, D; McDOUGALL, I & CHIVAS,
ABH215	ABH215(3)	Horseshoe, Peak Hill Mn Province, Yilgarn craton	hollandite cryptomelane-	⁴⁰ Ar/ ²⁹ Ar (TF)	29.7	0.2	-	118° 34' E	25° 27' S	A.R.1999. DAMMER, D; McDOUGALL, I & CHIVAS,
ABH215	ABH215(3)	Horseshoe, Peak Hill Mn Province, Yilgarn craton	hollandite	40Ar/39Ar (TF)	29.6	0.2	-	118° 34' E	25° 27' S	A.R.1999.
ABH215	ABH215(3)	Horseshoe, Peak Hill Mn Province, Yilgarn craton	cryptomelane- hollandite	40Ar/39Ar (TF)	29.3	0.2	-	118° 34' E	25° 27' S	DAMMER, D; McDOUGALL, I & CHIVAS, A.R.1999.
			cryptomelane-							DAMMER, D; McDOUGALL, I & CHIVAS,
ABH216	ABH216(1)	Horseshoe, Peak Hill Mn Province, Yilgarn craton	hollandite cryptomelane-	⁴⁰ Ar/ ³⁹ Ar (TF)		0.4	-	118° 34' E	25° 27' S	A.R.1999. DAMMER, D; McDOUGALL, I & CHIVAS,
ABH216	ABH216(1)	Horseshoe, Peak Hill Mn Province, Yilgarn craton	hollandite	40Ar/39Ar (TF)	43.9	0.2	-	118° 34' E	25° 27' S	A.R.1999.
ABH216	ABH216(1)	Horseshoe, Peak Hill Mn Province, Yilgarn craton	cryptomelane- hollandite	⁴⁰ Ar/ ³⁹ Ar (TF)	43.7	0.3		118° 34' E	25° 27' S	DAMMER, D; McDOUGALL, I & CHIVAS, A.R.1999.
ABH216	ABH216(1)	Horseshoe, Peak Hill Mn Province, Yilgarn craton	cryptomelane- hollandite	*0Ar/39Ar (TF)	43.5	0.4	_	118° 34' E	25° 27' S	DAMMER, D; McDOUGALL, I & CHIVAS, A.R.1999.
			cryptomelane-							DAMMER, D; McDOUGALL, I & CHIVAS,
ABH216	ABH216(1)	Horseshoe, Peak Hill Mn Province, Yilgarn craton	hollandite cryptomelane-	⁴⁰ Ar/ ²⁹ Ar (TF)	43.4	0.3	-	118° 34' E	25° 27' S	A.R.1999. DAMMER, D; McDOUGALL, I & CHIVAS,
ABH216	ABH216(1)	Horseshoe, Peak Hill Mn Province, Yilgarn craton	hollandite	40Ar/39Ar (TF)	43	0.3	_	118° 34' E	25° 27' S	A.R.1999.
ABH216	ABH216(2)	Horseshoe, Peak Hill Mn Province, Yilgarn craton	cryptomelane- hollandite	⁴⁰ Ar/ ³⁹ Ar (TF)	43.5	0.6	_	118° 34' E	25° 27' S	DAMMER, D; McDOUGALL, I & CHIVAS, A.R.1999.
			cryptomelane-							DAMMER, D; McDOUGALL, I & CHIVAS,
ABH216	ABH216(2)	Horseshoe, Peak Hill Mn Province, Yilgarn craton	hollandite cryptomelane-	⁴⁰ Ar/ ²⁰ Ar (TF)	42.7	0.6	-	118° 34' E	25° 27' S	A.R.1999. DAMMER. D: McDOUGALL, I & CHIVAS.
ABH216	ABH216(2)	Horseshoe, Peak Hill Mn Province, Yilgarn craton	hollandite	⁴⁰ Ar/ ³⁹ Ar (TF)	41.8	0.4	-	118° 34' E	25° 27' S	A.R.1999.
ABH216	ABH216(2)	Horseshoe, Peak Hill Mn Province, Yilgarn craton	cryptomelane- hollandite	40Ar/39Ar (TF)	41.2	0.4	-	118° 34' E	25° 27' S	DAMMER, D; McDOUGALL, I & CHIVAS, A.R.1999.
	ABH217(1)	Horseshoe, Peak Hill Mn Province, Yilgarn craton	cryptomelane- hollandite	40Ar/30Ar (TF)	39.7	0.3		118° 34' E	25° 27' S	DAMMER, D; McDOUGALL, I & CHIVAS, A.R.1999.
ABH217			cryptomelane-							DAMMER, D; McDOUGALL, I & CHIVAS,
ABH217	ABH217(1)	Horseshoe, Peak Hill Mn Province, Yilgarn craton	hollandite cryptomelane-	⁴⁰ Ar/ ³⁹ Ar (TF)	39.4	0.3	-	118° 34' E	25° 27' S	A.R.1999. DAMMER, D; McDOUGALL, I & CHIVAS,
ABH217	ABH217(1)	Horseshoe, Peak Hill Mn Province, Yilgarn craton	hollandite	40Ar/39Ar (TF)	36.6	0.7	-	118° 34' E	25° 27' S	A.R.1999.
ABH217	ABH217(2)	Horseshoe, Peak Hill Mn Province, Yilgarn craton	cryptomelane- hollandite	40Ar/39Ar (TF)	39.4	0.4		118° 34' E	25° 27' S	DAMMER, D; McDOUGALL, I & CHIVAS, A.R.1999.
			cryptomelane-							DAMMER, D; McDOUGALL, I & CHIVAS,
ABH217	ABH217(2)	Horseshoe, Peak Hill Mn Province, Yilgarn craton	hollandite cryptomelane-	⁴⁰ Ar/ ³⁹ Ar (TF)	39.2	0.9	-	118° 34' E	25° 27' S	A.R.1999. DAMMER, D; McDOUGALL, I & CHIVAS,
ABH217	ABH217(2)	Horseshoe, Peak Hill Mn Province, Yilgarn craton	hollandite	40Ar/39Ar (TF)	39.1	0.6	-	118° 34' E	25° 27' S	A.R.1999.
ABH217	ABH217(3)	Horseshoe, Peak Hill Mn Province, Yilgarn craton	cryptomelane- hollandite	40Ar/39Ar (TF)	40.6	0.3	-	118° 34' E	25° 27' S	DAMMER, D; McDOUGALL, I & CHIVAS, A.R.1999.
ABH217	ABH217(3)	Horseshoe, Peak Hill Mn Province, Yilgarn craton	cryptomelane- hollandite	*0Ar/30Ar (TF)	40.5	0.4		118° 34' E	25° 27' S	DAMMER, D; McDOUGALL, I & CHIVAS, A.R.1999.
			cryptomelane-							DAMMER, D; McDOUGALL, I & CHIVAS,
ABH217	ABH217(3)	Horseshoe, Peak Hill Mn Province, Yilgarn craton	hollandite	⁴⁰ Ar/ ³⁹ Ar (TF)	39.5	0.3	-	118° 34' E	25° 27' S	A.R.1999. DAMMER, D; McDOUGALL, I & CHIVAS,
ABH217	ABH217(3)	Horseshoe, Peak Hill Mn Province, Yilgarn craton	cryptomelane- hollandite	⁴⁰ Ar/ ³⁹ Ar (TF)	39.1	0.3	-	118° 34' E	25° 27' S	A.R.1999.
ABH218	ABH218(1)	Horseshoe, Peak Hill Mn Province, Yilgarn craton	cryptomelane- manjiroite	⁴⁰ Ar/ ³⁹ Ar (TF)	51.4	3.6	-	118° 34' E	25° 27' S	DAMMER, D; McDOUGALL, I & CHIVAS, A.R.1999.
			cryptomelane-							DAMMER, D; McDOUGALL, I & CHIVAS,
ABH218	ABH218(1)	Horseshoe, Peak Hill Mn Province, Yilgarn craton	manjiroite cryptomelane-	*OAr/SOAr (TF)		17	-	118° 34' E	25° 27' S	A.R.1999. DAMMER, D; McDOUGALL, I & CHIVAS,
ABH218	ABH218(1)	Horseshoe, Peak Hill Mn Province, Yilgarn craton	manjiroite	⁴⁰ Ar/ ³⁹ Ar (TF)	48.2	2.1	-	118° 34' E	25° 27' S	A.R.1999. DAMMER, D; McDOUGALL, I & CHIVAS,
ABH218	ABH218(1)	Horseshoe, Peak Hill Mn Province, Yilgarn craton	cryptomelane- manjiroite	⁴⁰ Ar/ ³⁰ Ar (TF)	43.2	2.7	-	118° 34' E	25° 27' S	A.R.1999.
ABH218	ABH218(1)	Horseshoe, Peak Hill Mn Province, Yilgarn craton	cryptomelane- manjiroite	40Ar/30Ar (TF)	43.2	2.1		118° 34' E	25° 27' S	DAMMER, D; McDOUGALL, I & CHIVAS, A R 1999
			cryptomelane-							DAMMER, D; McDOUGALL, I & CHIVAS,
ABH218	ABH218(1)	Horseshoe, Peak Hill Mn Province, Yilgarn craton	manjiroite cryptomelane-	*OAr/SOAr (TF)	42.3	3.9	-	118° 34' E	25° 27' S	A.R.1999. DAMMER, D; McDOUGALL, I & CHIVAS,
ABH218	ABH218(2)	Horseshoe, Peak Hill Mn Province, Yilgarn craton	manjiroite	40Ar/39Ar (TF)	7.4	0.1	-	118° 34' E	25° 27' S	A.R.1999.
ABH218	ABH218(2)	Horseshoe, Peak Hill Mn Province, Yilgarn craton	cryptomelane- manjiroite	⁴⁰ Ar/ ³⁹ Ar (TF)	7.5	1.1	_	118° 34' E	25° 27' S	DAMMER, D; McDOUGALL, I & CHIVAS, A.R.1999.
	Run 1385-01		hollandite-	40Ar/39Ar	18.7	0.6	Plates: Ass	147° 34' E	25° 12' S	
Tabor99-01		Mt Tabor, central Queensland	cryptomelane hollandite-				- Plateau Age			LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-01	Run 1385-02	Mt Tabor, central Queensland	cryptomelane hollandite-	⁴⁰ Ar/ ³⁹ Ar	18.4	1.2	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-01	Run 1385-03	Mt Tabor, central Queensland	cryptomelane	⁴⁰ Ar/ ³⁹ Ar	18	3	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-03rims	Run 1386-02	Mt Tabor, central Queensland	hollandite- cryptomelane	40Ar/39Ar	15.5	0.5	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
			hollandite-			-				
Tabor99-03rims	Run 1386-03	Mt Tabor, central Queensland	cryptomelane hollandite-	⁴⁰ Ar/ ³⁹ Ar	35	5	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-03matrix	Run 1387-01	Mt Tabor, central Queensland	cryptomelane	⁴⁰ Ar/ ³⁹ Ar	15	1.5	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-03matrix	Run 1387-02	Mt Tabor, central Queensland	hollandite- cryptomelane	40Ar/39Ar	15	1	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
			hollandite-	⁴⁰ Ar/ ³⁰ Ar	10.2	1.4		147° 34' E	25° 12' S	
Tabor99-04	Run 1390-01	Mt Tabor, central Queensland	cryptomelane hollandite-		18.2	1.4	- Plateau Age			LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-04	Run 1390-02	Mt Tabor, central Queensland	cryptomelane hollandite-	40Ar/39Ar	15.7	0.7	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-04	Run 1390-03	Mt Tabor, central Queensland	cryptomelane	40Ar/39Ar	19.4	1.2	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-05	Run 1391-01	Mt Tabor, central Queensland	hollandite- cryptomelane	40Ar/39Ar	17.6	1.1	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.

Tabor99-05 Run 1391-02	Mt Tabor, central Queensland	hollandite- cryptomelane	40Ar/39Ar	20.8 1.2	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-05 Run 1391-03	Mt Tabor, central Queensland	hollandite- cryptomelane	40Ar/39Ar	19 1.1	- Plateau Age	147° 34' E	25° 12' S	Ll, Jian-Wei & VASCONCELOS, P. 2002.
		hollandite-						
Tabor99-06matrix Run 1392-02	Mt Tabor, central Queensland	cryptomelane hollandite-	⁴⁰ Ar/ ³⁹ Ar	16.5 1.2	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-07 Run 1393-01	Mt Tabor, central Queensland	cryptomelane hollandite-	⁴⁰ Ar/ ³⁹ Ar	20.5 0.8	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-07 Run 1393-02	Mt Tabor, central Queensland	cryptomelane hollandite-	40Ar/39Ar	20.3 1.1	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-07 Run 1393-03	Mt Tabor, central Queensland	cryptomelane	40Ar/39Ar	19.3 0.6	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-08center Run 1396-01	Mt Tabor, central Queensland	hollandite- cryptomelane	40Ar/39Ar	13.6 1.3	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-08center Run 1396-02	Mt Tabor, central Queensland	hollandite- cryptomelane	40Ar/39Ar	14.5 0.8	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-09 Run 1399-01	Mt Tabor, central Queensland	hollandite- cryptomelane	40Ar/39Ar	12.2 0.7	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-09 Run 1399-02	Mt Tabor, central Queensland	hollandite- cryptomelane	40Ar/39Ar	8 1	- Plateau Age	147° 34' E	25° 12' S	Ll, Jian-Wei & VASCONCELOS, P. 2002.
		hollandite-		14 2				
Tabor99-09 Run 1399-03	Mt Tabor, central Queensland	cryptomelane hollandite-	⁴⁰ Ar/ ⁵⁰ Ar		- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-09innerband Run 1400-01	Mt Tabor, central Queensland	cryptomelane hollandite-	⁴⁰ Ar/ ³⁹ Ar	12.7 1.3	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-09innerband Run 1400-02	Mt Tabor, central Queensland	cryptomelane hollandite-	⁴⁰ Ar/ ³⁹ Ar	9.1 1.3	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-09innerband Run 1400-03	Mt Tabor, central Queensland	cryptomelane hollandite-	⁴⁰ Ar/ ³⁹ Ar	13.8 1.6	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-09outerband Run 1401-01	Mt Tabor, central Queensland	cryptomelane	40Ar/39Ar	21 1	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-09outerband Run 1401-02	Mt Tabor, central Queensland	hollandite- cryptomelane	40Ar/39Ar	27.2 0.8	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-09outerband Run 1401-03	Mt Tabor, central Queensland	hollandite- cryptomelane	40Ar/39Ar	32 6	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-10topband Run 1406-01	Mt Tabor, central Queensland	hollandite- cryptomelane	40Ar/39Ar	23.9 1.7	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
	Mt Tabor, central Queensland	hollandite- cryptomelane	40Ar/39Ar	20 0.9	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-10topband Run 1406-02		hollandite-	40Ar/30Ar			147° 34' E		
Tabor99-10topband Run 1406-03	Mt Tabor, central Queensland	cryptomelane hollandite-		18.6 0.5	- Plateau Age		25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-10matrix Run 1407-01	Mt Tabor, central Queensland	cryptomelane hollandite-	40Ar/39Ar	18.5 0.7	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-10matrix Run 1407-02	Mt Tabor, central Queensland	cryptomelane hollandite-	⁴⁰ Ar/ ³⁹ Ar	20.5 0.9	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-10matrix Run 1407-03	Mt Tabor, central Queensland	cryptomelane hollandite-	⁴⁰ Ar/ ³⁹ Ar	17.3 1.4	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
abor99-10bottomban Run 1408-01	Mt Tabor, central Queensland	cryptomelane	⁴⁰ Ar/ ³⁹ Ar	17.6 1.2	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
abor99-10bottomban Run 1408-02	Mt Tabor, central Queensland	hollandite- cryptomelane	⁴⁰ Ar/ ³⁹ Ar	22.7 1.8	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-12 Run 1412-01	Mt Tabor, central Queensland	hollandite- cryptomelane	⁴⁰ Ar/ ³⁹ Ar	16.1 1.3	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-14pure Run 1413-01	Mt Tabor, central Queensland	hollandite- cryptomelane	⁴⁰ Ar/ ³⁹ Ar	17.1 0.3	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-14pure Run 1413-02	Mt Tabor, central Queensland	hollandite- cryptomelane	⁴⁰ Ar/ ³⁹ Ar	15.2 0.9	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
	Mt Tabor, central Queensland	hollandite-	40Ar/39Ar	15 1		147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-14pure Run 1413-03		cryptomelane hollandite-		1 1	- Plateau Age			
Tabor99-14matrix Run 1414-01	Mt Tabor, central Queensland	cryptomelane hollandite-	⁴⁰ Ar/ ³⁹ Ar	23.1 1.1	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-14matrix Run 1414-02	Mt Tabor, central Queensland	cryptomelane hollandite-	⁴⁰ Ar/ ³⁹ Ar	21.8 1.4	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-14matrix Run 1414-03	Mt Tabor, central Queensland	cryptomelane hollandite-	⁴⁰ Ar/ ³⁹ Ar	23.3 0.4	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-15 Run 1416-01	Mt Tabor, central Queensland	cryptomelane hollandite-	40Ar/39Ar	20.3 0.4	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-16 Run 1417-01	Mt Tabor, central Queensland	cryptomelane hollandite-	⁴⁰ Ar/ ³⁹ Ar	15.7 0.5	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-16 Run 1417-02	Mt Tabor, central Queensland	cryptomelane	⁴⁰ Ar/ ³⁹ Ar	20.4 1	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-17 Run 1418-01	Mt Tabor, central Queensland	hollandite- cryptomelane	40Ar/39Ar	15.1 0.8	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-17 Run 1418-02	Mt Tabor, central Queensland	hollandite- cryptomelane	40Ar/39Ar	13.9 1.2	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-17 Run 1418-03	Mt Tabor, central Queensland	hollandite- cryptomelane	40Ar/39Ar	17.6 0.5	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-18slab Run 1419-01	Mt Tabor, central Queensland	hollandite- cryptomelane	40Ar/59Ar	13 2	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-18slab Run 1419-02		hollandite-	40Ar/30Ar	16.7 1.3		147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, 1. 2002.
	Mt Tabor, central Queensland	cryptomelane hollandite-			- Plateau Age			
Tabor99-18surface Run 1425-04	Mt Tabor, central Queensland	cryptomelane hollandite-	⁴⁰ Ar/ ³⁹ Ar	10.1 0.7	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-19matrix Run 1421-01	Mt Tabor, central Queensland	cryptomelane hollandite-	⁴⁰ Ar/ ³⁹ Ar	9.7 0.5	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-19matrix Run 1421-02	Mt Tabor, central Queensland	cryptomelane hollandite-	⁴⁰ Ar/ ³⁹ Ar	15.7 1.1	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-19 Run 1422-01	Mt Tabor, central Queensland	cryptomelane hollandite-	⁴⁰ Ar/ ³⁹ Ar	17.5 1.1	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-21 Run 1423-01	Mt Tabor, central Queensland	cryptomelane	40Ar/39Ar	16 2	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-21 Run 1423-02	Mt Tabor, central Queensland	hollandite- cryptomelane	40Ar/39Ar	20.7 1.2	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-21 Run 1423-03	Mt Tabor, central Queensland	hollandite- cryptomelane	⁴⁰ Ar/ ³⁹ Ar	19 1	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-21 Run 1423-04	Mt Tabor, central Queensland	hollandite- cryptomelane	40Ar/39Ar	10.1 0.7	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
abor99-22bottomban Run 1429-01	Mt Tabor, central Queensland	hollandite- cryptomelane	40Ar/39Ar	7.2 0.4	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
'abor99-22bottomban Run 1429-02	Mt Tabor, central Queensland	hollandite- cryptomelane	40Ar/39Ar	38 6	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, 1, 2002. LI, Jian-Wei & VASCONCELOS, P. 2002.
		hollandite-		30 0				
Tabor99-23matrix Run 1431-02	Mt Tabor, central Queensland	cryptomelane hollandite-	⁴⁰ Ar/ ⁵⁰ Ar	17 1.2	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-23matrix Run 1431-03	Mt Tabor, central Queensland	cryptomelane hollandite-	⁴⁰ Ar/ ³⁹ Ar	55 17	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-23nodules Run 1432-01	Mt Tabor, central Queensland	cryptomelane hollandite-	⁴⁰ Ar/ ³⁹ Ar	18.8 1.3	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-23nodules Run 1432-02	Mt Tabor, central Queensland	cryptomelane hollandite-	⁴⁰ Ar/ ³⁹ Ar	18.8 1.2	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-24matrix Run 1433-01	Mt Tabor, central Queensland	cryptomelane	40Ar/39Ar	21.7 1.1	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-24matrix Run 1433-02	Mt Tabor, central Queensland	hollandite- cryptomelane	40Ar/39Ar	21.1 1.2	- Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-24nodule Run 1434-01	Mt Tabor, central Queensland	hollandite- cryptomelane	⁴⁰ Ar/ ³⁹ Ar	26.4 0.9	- Plateau Age	147° 34' E	25° 12' S	 LI, Jian-Wei & VASCONCELOS, P. 2002.
								

Tabor99-24nodule	Run 1434-02	Mt Tabor, central Queensland	hollandite- cryptomelane	40Ar/39Ar	20.3	11	_	Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
			hollandite-	10.70	20.0						
Tabor99-24nodule	Run 1434-03	Mt Tabor, central Queensland	cryptomelane hollandite-	⁴⁰ Ar/ ³⁹ Ar	15.3	0.9	-	Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-25otherband	Run 1435-01	Mt Tabor, central Queensland	cryptomelane hollandite-	40Ar/39Ar	31	7	-	Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-25botryoidal	Run 1437-01	Mt Tabor, central Queensland	cryptomelane	40Ar/39Ar	21.2	0.5	-	Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-25botryoidal	Run 1437-02	Mt Tabor, central Queensland	hollandite- cryptomelane	40Ar/39Ar	18	1	=	Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-25botryoidal	Run 1437-03	Mt Tabor, central Queensland	hollandite- cryptomelane	40Ar/39Ar	22.6	11	_	Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
			hollandite-	⁴⁰ Ar/ ³⁹ Ar	22.0						
Tabor99-25botryoidal	Run 1437-04	Mt Tabor, central Queensland	cryptomelane hollandite-		25	4	-	Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-26	Run 1438-01	Mt Tabor, central Queensland	cryptomelane hollandite-	⁴⁰ Ar/ ³⁰ Ar	18.2	1.2	-	Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-26	Run 1438-02	Mt Tabor, central Queensland	cryptomelane	⁴⁰ Ar/ ³⁰ Ar	18	1	-	Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-28outerband	Run 1440-01	Mt Tabor, central Queensland	hollandite- cryptomelane	40Ar/39Ar	14.9	1.3	-	Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-28outerband	Run 1440-02	Mt Tabor, central Queensland	hollandite- cryptomelane	⁴⁰ Ar/ ³⁰ Ar	17.7	1.4	-	Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-28outerband	Run 1440-03	Mt Tabor, central Queensland	hollandite- cryptomelane	⁴⁰ Ar/ ³⁰ Ar	20.5	0.7		Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
		·	hollandite-		21.5						
Tabor99-28Gen2~4	Run 1441-01	Mt Tabor, central Queensland	cryptomelane hollandite-	⁴⁰ Ar/ ³⁹ Ar		1.3		Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-28Gen2~4	Run 1441-02	Mt Tabor, central Queensland	cryptomelane hollandite-	⁴⁰ Ar/ ³⁰ Ar	19.8	1.6	-	Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-28Gen2~4	Run 1441-03	Mt Tabor, central Queensland	cryptomelane	40Ar/39Ar	21.6	1.4	-	Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-28Gen5~8	Run 1442-01	Mt Tabor, central Queensland	hollandite- cryptomelane	40Ar/39Ar	16.3	1.7	-	Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-28Gen5~8	Run 1442-02	Mt Tabor, central Queensland	hollandite- cryptomelane	40Ar/39Ar	25.5	1.2	<u>-</u>	Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-28Gen5~8	Run 1442-03	Mt Tabor, central Queensland	hollandite- cryptomelane	⁴⁰ Ar/ ³⁰ Ar	22	3		Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
	Run 1443-01	Mt Tabor, central Queensland	hollandite- cryptomelane	40Ar/39Ar	~~	12		Plateau Age	147 34 E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-29matrix			hollandite-		20	1.2	-				
Tabor99-29outerband	Run 1444-01	Mt Tabor, central Queensland	cryptomelane hollandite-	⁴⁰ Ar/ ³⁹ Ar	28	4	-	Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-29outerband	Run 1444-03	Mt Tabor, central Queensland	cryptomelane hollandite-	⁴⁰ Ar/ ³⁹ Ar	26.7	1.8	-	Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-29top4band	Run 1445-01	Mt Tabor, central Queensland	cryptomelane	40Ar/39Ar	15	1	-	Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-29top4band	Run 1445-02	Mt Tabor, central Queensland	hollandite- cryptomelane	⁴⁰ Ar/ ³⁰ Ar	16.7	0.4		Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-29top4band	Run 1445-03	Mt Tabor, central Queensland	hollandite- cryptomelane	⁴⁰ Ar/ ³⁹ Ar	19.2	1.2	-	Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
Tabor99-28 innerband	Run 1446-01	Mt Tabor, central Queensland	hollandite- cryptomelane	⁴⁰ Ar/ ³⁹ Ar	26	3		Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002.
			hollandite-								
Tabor99-28 innerband	Run 1446-02	Mt Tabor, central Queensland	cryptomelane	⁴⁰ Ar/ ³⁹ Ar	24.7	0.7		Plateau Age	147° 34' E	25° 12' S	LI, Jian-Wei & VASCONCELOS, P. 2002. VASCONCELOS, P. & CONROY, M. 2003.
											Geochronology of Weathering and Landscape Evolution, Dugald River Valley, Nw Queensland,
				40. 70.					90Km NE of Mount Isa (140° 10'E, 20°		Australia. Geochimica et Cosmochimica Acta, Vol.
DR-98-28	Run 0546-01	Dugald River Deposit, NW Queensland	cryptomelane	⁴⁰ Ar/ ³⁹ Ar	15.76	-	0.04	Plateau Age/ Recoil	15°S) 140° 10' E 90Km NE of Mount	20° 15' S	67, n° 16, pp. 2913-2930.
DR-98-28	Run 0546-02	Dugald River Deposit, NW Queensland	cryptomelane	⁴⁰ Ar/ ³⁹ Ar	15.33	-	0.03	Plateau Age/ Recoil	Isa (140° 10′E, 20° 140° 10′ E 90Km NE of Mount	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-29	Run 0558-01	Dugald River Deposit, NW Queensland	cryptomelane	⁴⁰ Ar/ ³⁰ Ar	14.50	-	0.60	Plateau Age	Isa (140° 10'E, 20° 140° 10' E 90Km NE of Mount	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-30	Run 0556-01	Dugald River Deposit, NW Queensland	cryptomelane	40Ar/39Ar	13.27	-	0.06	Plateau Age/ Climbing	Isa (140° 10'E, 20° 140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-31	Run 0566-02	Dugald River Deposit, NW Queensland	cryptomelane	40Ar/39Ar	16.09	-	0.05	Plateau Age/ Contamination	90Km NE of Mount Isa (140° 10'E, 20" 140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-33	Run 0534-01	Dugald River Deposit, NW Queensland	cryptomelane	40Ar/39Ar	16.80	-	0.07	Plateau Age/ Small recoil	90Km NE of Mount Isa (140° 10'E, 20' 140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
			cryptomelane	40Ar/39Ar	45.50		0.06	Plateau Age	90Km NE of Mount Isa (140° 10'E, 20' 140° 10' E	20° 15' S	
DR-98-33	Run 0534-02	Dugald River Deposit, NW Queensland			13.30	-			90Km NE of Mount		VASCONCELOS, P. & CONROY, M. 2003.
DR-98-33vein	Run 0534-10	Dugald River Deposit, NW Queensland	cryptomelane	⁴⁰ Ar/ ³⁹ Ar	15.70	-	0.40	Plateau Age	Isa (140° 10'E, 20' 140° 10' E 90Km NE of Mount	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-33	Run 0535-01	Dugald River Deposit, NW Queensland	cryptomelane	⁴⁰ Ar/ ³⁰ Ar	15.56	-	0.12	Plateau Age/ Climbing	Isa (140° 10'E, 20' 140° 10' E 90Km NE of Mount	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-33	Run 0535-02	Dugald River Deposit, NW Queensland	cryptomelane	40Ar/39Ar	14.82	-	0.15	Plateau Age/ Climbing	Isa (140° 10'E, 20° 140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-33vein	Run 0532-01	Dugald River Deposit, NW Queensland	cryptomelane	40Ar/39Ar	16.31	-	0.08	Plateau Age/ Small recoil and Climbing	90Km NE of Mount Isa (140° 10'E, 20° 140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-33vein	Run 0532-02	Dugald River Deposit, NW Queensland	cryptomelane	40Ar/39Ar	15.60		0.20	Plateau Age/ Climbing	90Km NE of Mount Isa (140° 10'E, 20' 140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-85	Run 0551-01	Dugald River Deposit, NW Queensland	hollandite	40Ar/39Ar	12.31		0.04	Plateau Age/ Climbing	90Km NE of Mount Isa (140° 10'E, 20' 140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
									90Km NE of Mount		
DR-98-85	Run 0551-02	Dugald River Deposit, NW Queensland	hollandite	⁴⁰ Ar/ ³⁰ Ar	12.54	-	0.13	Plateau Age	Isa (140° 10'E, 20° 140° 10' E 90Km NE of Mount	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-85	Run 0552-01	Dugald River Deposit, NW Queensland	hollandite	⁴⁰ Ar/ ³⁹ Ar	12.46	-	0.06	Plateau Age/ Drop end	Isa (140° 10'E, 20° 140° 10' E 90Km NE of Mount	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-85	Run 0552-02	Dugald River Deposit, NW Queensland	hollandite	⁴⁰ Ar/ ³⁹ Ar	12.84	-	0.05	Plateau Age	Isa (140° 10'E, 20° 140° 10' E 90Km NE of Mount	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-34	Run 0545-01	Dugald River Deposit, NW Queensland	cryptomelane	⁴⁰ Ar/ ³⁹ Ar	17.30	-	0.70	Plateau Age/ Large error	Isa (140° 10'E, 20° 140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-34	Run 0545-02	Dugald River Deposit, NW Queensland	cryptomelane	⁴⁰ Ar/ ³⁹ Ar	15.45	-	0.05	Plateau Age/ Climbing	90Km NE of Mount Isa (140° 10'E, 20' 140° 10' E	20° 15′ S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-35a	Run 0540-02	Dugald River Deposit, NW Queensland	cryptomelane	40Ar/39Ar	15.25	_	0.14	Plateau Age	90Km NE of Mount Isa (140° 10'E, 20' 140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
	Run 0540-03	Dugald River Deposit, NW Queensland	cryptomelane	40Ar/39Ar	16.10	_	0.20	Plateau Age/ Minor climbing	90Km NE of Mount Isa (140° 10'E, 20' 140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
									90Km NE of Mount		
DR-98-39	Run 0541-01	Dugald River Deposit, NW Queensland	cryptomelane	⁴⁰ Ar/ ³⁹ Ar	15.53	-	0.12	Plateau Age	Isa (140° 10'E, 20° 140° 10' E 90Km NE of Mount	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-39	Run 0541-03	Dugald River Deposit, NW Queensland	cryptomelane	⁴⁰ Ar/ ³⁰ Ar	15.30	-	0.20	Plateau Age	Isa (140° 10'E, 20° 140° 10' E 90Km NE of Mount	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-41	Run 0606-02	Dugald River Deposit, NW Queensland	cryptomelane	⁴⁰ Ar/ ³⁹ Ar	14.67	-	0.14	Plateau Age/ Contamination	Isa (140° 10'E, 20° 140° 10' E 90Km NE of Mount	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-42-01	Run 0593-01	Dugald River Deposit, NW Queensland	cryptomelane	⁴⁰ Ar/ ³⁹ Ar	5.18	-	0.05	Plateau Age/ Contamination	Isa (140° 10'E, 20° 140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-42-01	Run 0593-02	Dugald River Deposit, NW Queensland	cryptomelane	⁴⁰ Ar/ ³⁰ Ar	5.18	-	0.04	Plateau Age/ Climbing	90Km NE of Mount Isa (140° 10'E, 20' 140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-42-02	Run 0570-01	Dugald River Deposit, NW Queensland	cryptomelane	⁴⁰ Ar/ ³⁰ Ar	4.80	_	0.03	Plateau Age/ Climbing	90Km NE of Mount Isa (140° 10'E, 20' 140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
	Run 0570-02			⁴⁰ Ar/ ³⁰ Ar	4.87		0.11		90Km NE of Mount Isa (140° 10'E, 20' 140° 10' F	20° 15' S	
DR-98-42-02		Dugald River Deposit, NW Queensland	cryptomelane			-		Plateau Age	90Km NE of Mount		VASCONCELOS, P. & CONROY, M. 2003.
DR-98-42-03	Run 0563-01	Dugald River Deposit, NW Queensland	cryptomelane	⁴⁰ Ar/ ³⁹ Ar	4.65	-	0.03	Plateau Age	Isa (140° 10′E, 20° 140° 10′ E 90Km NE of Mount	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-42-03	Run 0563-02	Dugald River Deposit, NW Queensland	cryptomelane	40Ar/39Ar	4.51	_	0.05	Plateau Age/ Climbing	Isa (140° 10'E, 20° 140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.

							90Km NE of Mount			
DR-98-42B-01 Run 0568-01	Dugald River Deposit, NW Queensland	cryptomelane	⁴⁰ Ar/ ³⁹ Ar	5.39 -	0.05	Plateau Age	Isa (140° 10'E, 20° 90Km NE of Mount	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-42B-01 Run 0568-02	Dugald River Deposit, NW Queensland	cryptomelane	40Ar/39Ar	5.58 -	0.07	Plateau Age/ Small contamination	Isa (140° 10'E, 20° 90Km NE of Mount	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-42B-02 Run 0548-01	Dugald River Deposit, NW Queensland	cryptomelane	40Ar/39Ar	2.40 -	0.30	Plateau Age/ Large error	Isa (140° 10'E, 20° 90Km NE of Mount	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-42B-02 Run 0548-02	Dugald River Deposit, NW Queensland	cryptomelane	40Ar/39Ar	2.10 -	0.20	Plateau Age/ Contamination	Isa (140° 10'E, 20° 90Km NE of Mount	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-42C-02 Run 0567-01	Dugald River Deposit, NW Queensland	cryptomelane/ hollandite	40Ar/39Ar	4.55 -	0.11	Plateau Age/ Climbing	Isa (140° 10'E, 20°	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-42C-02 Run 0567-02	Dugald River Deposit, NW Queensland	cryptomelane/ hollandite	⁴⁰ Ar/ ³⁹ Ar	4.91 -	0.06	Plateau Age	90Km NE of Mount Isa (140° 10'E, 20°	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-43-01 Run 0562-01	Dugald River Deposit, NW Queensland	cryptomelane	⁴⁰ Ar/ ³⁹ Ar	5.29 -	0.17	Plateau Age/ Climbing and contamination	90Km NE of Mount Isa (140° 10'E, 20°	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-43-01 Run 0562-02	Dugald River Deposit, NW Queensland	cryptomelane	40Ar/39Ar	4.20	0.10	Plateau Age/ Climbing	90Km NE of Mount Isa (140° 10'E, 20°	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-43-03 Run 0557-01	Dugald River Deposit, NW Queensland	cryptomelane	40Ar/39Ar	4.72	0.15	Plateau Age/ Climbing and contamination	90Km NE of Mount Isa (140° 10'E, 20°	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-43-03 Run 0557-02	Dugald River Deposit, NW Queensland	cryptomelane	⁴⁰ Ar/ ³⁹ Ar	5.21 -	0.05	Plateau Age/ Climbing and contamination	90Km NE of Mount Isa (140° 10'E, 20°	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-43-03 Run 0557-03	Dugald River Deposit, NW Queensland	cryptomelane	⁴⁰ Ar/ ³⁹ Ar	6.08 -	0.14	Plateau Age/ Climbing and contamination	90Km NE of Mount Isa (140° 10'E, 20°	140° 10' F	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-43-03 Run 0557-10		cryptomelane	40Ar/30Ar	7.20 -	0.08		90Km NE of Mount Isa (140° 10'F 20°	140° 10° E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-43-03 Run 0557-11	Dugald River Deposit, NW Queensland Dugald River Deposit, NW Queensland	1	40Ar/39Ar	5.67 -	0.03	Plateau Age/ Climbing Plateau Age/ Climbing and Evolution	90Km NE of Mount Isa (140° 10'E, 20°	140° 10° E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-43-03 Run 0557-12		cryptomelane	⁴⁰ Ar/ ³⁰ Ar	4.26	0.08		90Km NE of Mount Isa (140° 10'E, 20°	140 10 E	20° 15° S	VASCONCELOS, P. & CONROY, M. 2003. VASCONCELOS, P. & CONROY, M. 2003.
	Dugald River Deposit, NW Queensland	cryptomelane				Plateau Age/ Climbing and Evolution	90Km NE of Mount Isa (140° 10'E, 20°			
DR-98-44-01 Run 0549-01	Dugald River Deposit, NW Queensland	cryptomelane	⁴⁰ Ar/ ³⁰ Ar	4.26	0.08	Plateau Age/ Large error	90Km NE of Mount	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-44-01 Run 0549-02	Dugald River Deposit, NW Queensland	cryptomelane	⁴⁰ Ar/ ³⁹ Ar	4.77 -	0.06	Plateau Age	Isa (140° 10'E, 20° 90Km NE of Mount	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-44-01 Run 0549-03	Dugald River Deposit, NW Queensland	cryptomelane	⁴⁰ Ar/ ³⁹ Ar	4.20 -	0.20	Plateau Age	Isa (140° 10'E, 20° 90Km NE of Mount	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-44-01 Run 0549-10	Dugald River Deposit, NW Queensland	cryptomelane	⁴⁰ Ar/ ³⁹ Ar	4.23	0.14	Plateau Age	Isa (140° 10'E, 20° 90Km NE of Mount	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-44-01 Run 0549-11	Dugald River Deposit, NW Queensland	cryptomelane	40Ar/39Ar	4.02 -	0.13	Plateau Age	Isa (140° 10'E, 20° 90Km NE of Mount	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-44-01 Run 0549-12	Dugald River Deposit, NW Queensland	cryptomelane	40Ar/39Ar	4.20 -	0.10	Plateau Age	Isa (140° 10'E, 20° 90Km NE of Mount	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-44-02 Run 0561-01	Dugald River Deposit, NW Queensland	cryptomelane	⁴⁰ Ar/ ³⁹ Ar	6.30 -	0.20	Plateau Age/ Contamination	Isa (140° 10'E, 20° 90Km NE of Mount	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-44-02 Run 0561-02	Dugald River Deposit, NW Queensland	cryptomelane	40Ar/39Ar	4.42 -	0.15	Plateau Age/ Climbing	Isa (140° 10'E, 20° 90Km NE of Mount	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-44-03 Run 0569-01	Dugald River Deposit, NW Queensland	cryptomelane	⁴⁰ Ar/ ³⁹ Ar	4.58 -	0.02	Plateau Age/ Climbing	Isa (140° 10'E, 20°	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-44-03 Run 0569-02	Dugald River Deposit, NW Queensland	cryptomelane	40Ar/39Ar	4.37 -	0.03	Plateau Age/ Climbing	90Km NE of Mount Isa (140° 10'E, 20°	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-56 Run 0530-01	Dugald River Deposit, NW Queensland	cryptomelane	⁴⁰ Ar/ ³⁹ Ar	1.90 -	0.20	Plateau Age	90Km NE of Mount Isa (140° 10'E, 20°	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-56 Run 0530-02	Dugald River Deposit, NW Queensland	cryptomelane	⁴⁰ Ar/ ³⁹ Ar	1.84 -	0.16	Plateau Age	90Km NE of Mount Isa (140° 10'E, 20°	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-56 Run 0530-03	Dugald River Deposit, NW Queensland	cryptomelane	40Ar/39Ar	2.30 -	0.08	Plateau Age	90Km NE of Mount Isa (140° 10'E, 20°	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-56 Run 0531-01	Dugald River Deposit, NW Queensland	cryptomelane	40Ar/39Ar	2.10 -	0.14	Plateau Age	90Km NE of Mount Isa (140° 10'E, 20°	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-56 Run 0531-02	Dugald River Deposit, NW Queensland	cryptomelane	40Ar/39Ar	2.39 -	0.14	Plateau Age	90Km NE of Mount Isa (140° 10'E, 20°	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-47 Run 0627-01	Dugald River Deposit, NW Queensland	Brown Jarosite	40Ar/39Ar	1.15 -	0.14	Plateau Age	90Km NE of Mount Isa (140° 10'E, 20°	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-47 Run 0627-02	Dugald River Deposit, NW Queensland	Brown Jarosite	40Ar/39Ar	0.98	0.08	Plateau Age	90Km NE of Mount Isa (140° 10'E, 20°	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-47 Run 0628-02	Dugald River Deposit, NW Queensland	Yellow Jarosite	40Ar/39Ar	1.12 -	0.18	Plateau Age	90Km NE of Mount Isa (140° 10'E, 20°	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-47 Run 0628-03	Dugald River Deposit, NW Queensland	Yellow Jarosite	40Ar/39Ar	220 -	0.50	Plateau Age	90Km NE of Mount Isa (140° 10'E, 20°	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
			40Ar/39Ar	0.77 -	0.18		90Km NE of Mount Isa (140° 10'E, 20°	140° 10° E	20° 15' S	
DR-98-50 Run 0614-01	Dugald River Deposit, NW Queensland	Jarosite	40Ar/30Ar			Plateau Age/ Large error	90Km NE of Mount Isa (140° 10'E, 20°			VASCONCELOS, P. & CONROY, M. 2003.
DR-98-50 Run 0614-02	Dugald River Deposit, NW Queensland	Jarosite	40Ar/30Ar	1.20 -	0.20	Plateau Age/ Large error	90Km NE of Mount Isa (140° 10'E, 20°	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-50 Run 0614-03	Dugald River Deposit, NW Queensland	Jarosite		0.90 -	0.30	Plateau Age/ Large error	90Km NE of Mount	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-51 Run 0630-01	Dugald River Deposit, NW Queensland	Jarosite	⁴⁰ Ar/ ⁵⁰ Ar	0.92 -	0.03	Plateau Age	Isa (140° 10'E, 20° 90Km NE of Mount	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-51 Run 0630-02	Dugald River Deposit, NW Queensland	Jarosite	⁴⁰ Ar/ ³⁹ Ar	0.96 -	0.02	Plateau Age	Isa (140° 10'E, 20° 90Km NE of Mount	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-51 Run 0630-03	Dugald River Deposit, NW Queensland	Jarosite	⁴⁰ Ar/ ³⁹ Ar	0.89 -	0.06	Plateau Age	Isa (140° 10'E, 20° 90Km NE of Mount	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-51 Run 0631-01	Dugald River Deposit, NW Queensland	Alunite	⁴⁰ Ar/ ³⁹ Ar	1.30 -	0.02	Plateau Age	Isa (140° 10'E, 20° 90Km NE of Mount	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-51 Run 0631-02	Dugald River Deposit, NW Queensland	Alunite	⁴⁰ Ar/ ³⁹ Ar	1.33 -	0.03	Plateau Age	Isa (140° 10'E, 20° 90Km NE of Mount	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-51 Run 0631-03	Dugald River Deposit, NW Queensland	Alunite	⁴⁰ Ar/ ³⁹ Ar	1.24 -	0.03	Plateau Age	Isa (140° 10'E, 20° 90Km NE of Mount	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-52 Run 0621-01	Dugald River Deposit, NW Queensland	Jarosite	⁴⁰ Ar/ ³⁹ Ar	0.99 -	0.03	Plateau Age	Isa (140° 10'E, 20° 90Km NE of Mount	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-52 Run 0621-02	Dugald River Deposit, NW Queensland	Jarosite	40Ar/39Ar	0.96 -	0.02	Plateau Age	Isa (140° 10'E, 20° 90Km NE of Mount	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-53 Run 0629-01	Dugald River Deposit, NW Queensland	Jarosite	40Ar/39Ar	1.32 -	0.07	Plateau Age	Isa (140° 10'E, 20° 90Km NE of Mount	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-53 Run 0629-02	Dugald River Deposit, NW Queensland	Jarosite	40Ar/39Ar	1.05 -	0.09	Plateau Age	Isa (140° 10'E, 20° 90Km NE of Mount	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-53 Run 0629-03	Dugald River Deposit, NW Queensland	Jarosite	40Ar/39Ar	0.97 -	0.05	Plateau Age	Isa (140° 10'E, 20°	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-54 Run 0626-01	Dugald River Deposit, NW Queensland	Jarosite	⁴⁰ Ar/ ³⁹ Ar	1.03 -	0.04	Plateau Age	90Km NE of Mount Isa (140° 10'E, 20°	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-54 Run 0626-02	Dugald River Deposit, NW Queensland	Jarosite	40Ar/39Ar	1.00 -	0.07	Plateau Age	90Km NE of Mount Isa (140° 10'E, 20°	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-55 Run 0622-01	Dugald River Deposit, NW Queensland	Jarosite	40Ar/39Ar	1.57 -	0.02	Plateau Age	90Km NE of Mount Isa (140° 10'E, 20°	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-55 Run 0622-02	Dugald River Deposit, NW Queensland	Jarosite	⁴⁰ Ar/ ³⁹ Ar	1.68 -	0.02	Plateau Age	90Km NE of Mount Isa (140° 10'E, 20°	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-57 Run 0618-01	Dugald River Deposit, NW Queensland	Jarosite	40Ar/39Ar	1.20 -	0.02	Plateau Age	90Km NE of Mount Isa (140° 10'E, 20°	140° 10' E	20° 15' S	 VASCONCELOS, P. & CONROY, M. 2003.
DR-98-57 Run 0618-02	Dugald River Deposit, NW Queensland	Jarosite	40Ar/39Ar	1.21 -	0.05	Plateau Age	90Km NE of Mount Isa (140° 10'E, 20°	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-58 Run 0615-01	Dugald River Deposit, NW Queensland	Crystalline Jarosite	40Ar/39Ar	0.94 -	0.04	Plateau Age	90Km NE of Mount Isa (140° 10'E, 20°	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-58 Run 0615-02	Dugald River Deposit, NW Queensland	Crystalline Jarosite	40Ar/39Ar	0.74 -	0.02	Plateau Age	90Km NE of Mount Isa (140° 10'E, 20°	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-58 Run 0616-01	Dugald River Deposit, NW Queensland	Massive Jarosite	40Ar/39Ar	0.86	0.04	Plateau Age/ Small contamination	90Km NE of Mount Isa (140° 10'E, 20°	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-98-58 Run 0616-02	Dugald River Deposit, NW Queensland	Massive Jarosite	40Ar/30Ar	0.84 -	0.06	Plateau Age	90Km NE of Mount Isa (140° 10'E, 20°	140° 10° E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.
DR-90-30 RUII U0 16-02	Dogaio INVer Deposit, INV Queensianu	widosive Jarosite	OI/ Af	U.04 -	U.U0	i iaiddu Aye	1 (102,20	140 IU E	20 10 0	VADODINOLLOS, F. & CONTO I, M. 2003.

	т т								90Km NE of Mount			I	
DR-98-63	Run 0624-01	Dugald River Deposit, NW Queensland	Alunite	40Ar/39Ar	2.11	-	0.04	Plateau Age	Isa (140° 10'E, 20°	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.	
DR-98-63	Run 0624-02	Dugald River Deposit, NW Queensland	Alunite	40Ar/39Ar	2.08	_	0.05	Plateau Age	90Km NE of Mount Isa (140° 10'E, 20°	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.	
			Audino		2.00				90Km NE of Mount				
DR-98-63	Run 0625-01	Dugald River Deposit, NW Queensland	Jarosite	40Ar/39Ar	1.20	-	0.20	Plateau Age/ Large error	Isa (140° 10'E, 20° 90Km NE of Mount	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.	
DR-98-63	Run 0625-02	Dugald River Deposit, NW Queensland	Jarosite	40Ar/39Ar	3.40	-	0.80	Plateau Age/ Large error	Isa (140° 10'E, 20°	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.	
DR-98-63	Run 0625-03	Dugald River Deposit, NW Queensland	Jarosite	40Ar/39Ar	2.40		0.50	Plateau Age/ Large error	90Km NE of Mount Isa (140° 10'E, 20°	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.	
			Jaiosite						90Km NE of Mount				
DR-98-65	Run 0632-01	Dugald River Deposit, NW Queensland	Jarosite	40Ar/39Ar	0.90	-	0.40	Plateau Age	Isa (140° 10'E, 20° 90Km NE of Mount	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.	
DR-98-65	Run 0632-03	Dugald River Deposit, NW Queensland	Jarosite	40Ar/39Ar	1.13	-	0.15	Plateau Age	Isa (140° 10'E, 20°	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.	
									90Km NE of Mount				
DR-98-72	Run 0589-01	Dugald River Deposit, NW Queensland	Jarosite	⁴⁰ Ar/ ³⁹ Ar	1.00	-	0.09	Plateau Age	Isa (140° 10'E, 20° 90Km NE of Mount	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.	
DR-98-72	Run 0589-02	Dugald River Deposit, NW Queensland	Jarosite	40Ar/39Ar	0.99	-	0.09	Plateau Age	Isa (140° 10'E, 20°	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.	
DR-98-72	Run 0589-03	Duranid Diver Deposit NIM Overestand	Jarosite	40Ar/39Ar	0.85		0.09	Dietooy Age	90Km NE of Mount Isa (140° 10'E, 20°	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.	
DR-90-72	Ruii 0369-03	Dugald River Deposit, NW Queensland	Jaiosite		0.65	-	0.09	Plateau Age	90Km NE of Mount	140 10 E	20 15 5		
DR-98-75	Run 0588-02	Dugald River Deposit, NW Queensland	Alunite	40Ar/30Ar	0.80	-	0.04	Plateau Age	Isa (140° 10'E, 20°	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.	
DR-98-75	Run 0588-03	Dugald River Deposit, NW Queensland	Alunite	⁴⁰ Ar/ ³⁹ Ar	0.95	_	0.05	Plateau Age/ Minor contamination	90Km NE of Mount Isa (140° 10'E, 20°	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.	
									90Km NE of Mount				
DR-98-87	Run 0619-01	Dugald River Deposit, NW Queensland	Alunite	40Ar/39Ar	1.50	-	0.05	Plateau Age	Isa (140° 10'E, 20° 90Km NE of Mount	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.	
DR-98-87	Run 0619-02	Dugald River Deposit, NW Queensland	Alunite	40Ar/39Ar	1.26	-	0.07	Plateau Age	Isa (140° 10'E, 20°	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.	
DD 00 00	D 0500 04	Dugald River Deposit, NW Queensland	A 1 14	40Ar/39Ar	1.53		0.05	Dietory Age	90Km NE of Mount Isa (140° 10'E, 20°	140° 10' E	20° 15' S	VACCONCELOG D & CONDOV M COOL	
DR-98-89	Run 0586-01	Dugaid River Deposit, NW Queensiand	Alunite	Al/ Al	1.53	-	0.05	Plateau Age	90Km NE of Mount	140 10 E	20 15 5	VASCONCELOS, P. & CONROY, M. 2003.	
DR-98-89	Run 0586-02	Dugald River Deposit, NW Queensland	Alunite	40Ar/39Ar	1.48	-	0.04	Plateau Age	Isa (140° 10'E, 20°	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.	
DR-98-89	Run 0586-03	Dugald River Deposit, NW Queensland	Alunite	40Ar/39Ar	1.56	-	0.03	Plateau Age	90Km NE of Mount Isa (140° 10'E, 20°	140° 10' E	20° 15' S	VASCONCELOS, P. & CONROY, M. 2003.	
KA-8-1B	Run 0782-01	Mary Valley, Gympie, Southeast Queensland	cryptomelane	40Ar/39Ar	0.291	-	0.014	Plateau Age				hering Geochronology by Laser-Heating 40Ar/39Ar	A Cryptomelane, two generation intergrowth, with miner Quartz and trace goethite
KA-8-1B	Run 0782-02	Mary Valley, Gympie, Southeast Queensland	cryptomelane	40Ar/39Ar	0.373	-	0.016	Plateau Age				FENG, Y. & VASCONCELOS, P. 2001.	Cryptomelane, two generation intergrowth, with miner Quartz and trace goethite
KA-8-1B	Run 0782-03	Mary Valley, Gympie, Southeast Queensland	cryptomelane	40Ar/39Ar	0.313		0.015	Plateau Age				FENG, Y. & VASCONCELOS, P. 2001.	Cryptomelane, two generation intergrowth, with miner Quartz and trace goethite
KA-8-1B	Run 0782-04	Mary Valley, Gympie, Southeast Queensland	cryptomelane	40Ar/39Ar	0.32	-	0.013	Plateau Age				FENG, Y. & VASCONCELOS, P. 2001.	Cryptomelane, two generation intergrowth, with miner Quartz and trace goethite
KA-8-1B	Run 0782-05	Mary Valley, Gympie, Southeast Queensland	cryptomelane	40Ar/39Ar	0.33	-	0.03	Plateau Age				FENG, Y. & VASCONCELOS, P. 2001.	Cryptomelane, two generation intergrowth, with miner Quartz and trace goethite
KA-8-1B	Run 0782-06	Mary Valley, Gympie, Southeast Queensland	cryptomelane	40Ar/39Ar	0.33	-	0.03	Plateau Age				FENG, Y. & VASCONCELOS, P. 2001.	Cryptomelane, two generation intergrowth, with miner Quartz and trace goethite
KA-8-3	Run 0784-01	Mary Valley, Gympie, Southeast Queensland	cryptomelane	40Ar/39Ar	0.29	-	0.02	Plateau Age				FENG, Y. & VASCONCELOS, P. 2001.	Cryptomelane, with tiny veins and trace quartz
KA-8-3	Run 0784-02	Mary Valley, Gympie, Southeast Queensland	cryptomelane	40Ar/39Ar	0.346	-	0.015	Plateau Age				FENG, Y. & VASCONCELOS, P. 2001.	Cryptomelane, with tiny veins and trace quartz
KA-8-3	Run 0784-03	Mary Valley, Gympie, Southeast Queensland	cryptomelane	⁴⁰ Ar/ ³⁹ Ar	-	-	-	Plateau Age				FENG, Y. & VASCONCELOS, P. 2001.	Cryptomelane, with tiny veins and trace quartz
KA-8-3	Run 0784-04	Mary Valley, Gympie, Southeast Queensland	cryptomelane	40Ar/39Ar	0.3	-	0.02	Plateau Age				FENG, Y. & VASCONCELOS, P. 2001.	Cryptomelane, with tiny veins and trace quartz
KA-8-3	Run 0784-05	Mary Valley, Gympie, Southeast Queensland	cryptomelane	40Ar/39Ar	0.29	-	0.03	Plateau Age				FENG, Y. & VASCONCELOS, P. 2001.	Cryptomelane, with tiny veins and trace quartz
KA-8-3	Run 0784-06 Run 0784-07	Mary Valley, Gympie, Southeast Queensland Mary Valley, Gympie, Southeast Queensland	cryptomelane	⁴⁰ Ar/ ³⁰ Ar ⁴⁰ Ar/ ³⁰ Ar	0.32	-	0.05	Plateau Age Plateau Age				FENG, Y. & VASCONCELOS, P. 2001.	Cryptomelane, with tiny veins and trace quartz Cryptomelane, with tiny veins and trace quartz
KA-8-3 KE-8-2A	Run 0784-07		cryptomelane	⁴⁰ Ar/ ³⁰ Ar	0.26	-	0.04	Plateau Age				FENG, Y. & VASCONCELOS, P. 2001. FENG, Y. & VASCONCELOS, P. 2001.	
KE-8-2A	Run 0795-02	Mary Valley, Gympie, Southeast Queensland Mary Valley, Gympie, Southeast Queensland	cryptomelane cryptomelane	40Ar/39Ar	0.3	-	0.08	Plateau Age				FENG, Y. & VASCONCELOS, P. 2001. FENG, Y. & VASCONCELOS, P. 2001.	Cryptomelane with tiny vein of a later generation, trace quartz Cryptomelane with tiny vein of a later generation, trace quartz
IM-10-5A	Run 0822-01	Mary Valley, Gympie, Southeast Queensland	cryptomelane	⁴⁰ Ar/ ³⁰ Ar	0.3	_	0.04	Plateau Age				FENG, Y. & VASCONCELOS, P. 2001.	orypromotatic war any voir or a later generation, trace quarte
IM-10-5A	Run 0822-02	Mary Valley, Gympie, Southeast Queensland	cryptomelane	40Ar/30Ar	0.37	-	0.03	Plateau Age				FENG, Y. & VASCONCELOS, P. 2001.	
IM-10-5A	Run 0822-03	Mary Valley, Gympie, Southeast Queensland	cryptomelane	40Ar/39Ar	0.34	-	0.03	Plateau Age				FENG, Y. & VASCONCELOS, P. 2001.	
IM-10-5A	Run 0822-01	Mary Valley, Gympie, Southeast Queensland	cryptomelane	40Ar/30Ar	0.28	-	0.04	Plateau Age				FENG, Y. & VASCONCELOS, P. 2001.	
KA-6-2A	Run 0776-01	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.187	-	0.011	Plateau Age		152° 40' E	26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	
KA-6-2A	Run 0776-02	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.235	-	0.019	Plateau-like Age		152° 40' E	26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane, with low quartz.
KA-6-2A	Run 0776-03	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.270	-	0.020	Plateau Age		152° 40' E	26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane, with low quartz.
KA-6-2A	Run 0776-04	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.220	-	0.030	Plateau Age		152° 40' E	26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane, with low quartz.
KA-6-2A	Run 0776-05	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	⁴⁰ Ar/ ³⁹ Ar	0.262	-	0.017	Plateau Age		152° 40' E	26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane, with low quartz.
KA-6-4A	Run 0777-03	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.310	-	0.040	Plateau Age		152° 40' E	26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane, possible with trace clay.
KA-6-4A KA-6-4A	Run 0777-04 Run 0777-05	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/30Ar 40Ar/30Ar	-0.190	-	0.040	Plateau Age		152° 40° E	26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane, possible with trace clay.
KA-6-4A KA-6-4B	Run 0777-05	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.190	-	0.070	Plateau Age Plateau Age		152 40 E	26° 13' S 26° 13' S	FENG, Y. & VASCONCELOS, P. 2007. FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane, possible with trace clay. Cryptomelane, possible with trace clay.
KA-6-4B	Run 0778-02	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	⁴⁰ Ar/ ³⁰ Ar	0.320		0.040	Plateau Age		152° 40° E	26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane with hollandite vein.
KA-6-4B	Run 0778-03	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/30Ar	0.100	-	0.050	Plateau Age		152° 40' E	26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane with hollandite vein.
KA-6-4B	Run 0778-04	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	⁴⁰ Ar/ ³⁹ Ar	0.870	-	0.080	Plateau-like Age		152° 40' E	26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane with hollandite vein.
KA-6-4B	Run 0778-05	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.300	-	0.050	Plateau Age		152° 40' E	26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane with hollandite vein.
KA-6-5	Run 0779-01	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.220	-	0.020	Plateau Age		152° 40' E	26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane with hollandite vein.
KA-6-5	Run 0779-02	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.230	-	0.040	Plateau Age		152° 40' E	26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane, with trace quartz, hollan-dite vein, sam-pling from inner part to rim
KA-6-5	Run 0779-03	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.160	-	0.040	Plateau Age		152° 40' E	26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane, with trace quartz, hollan-dite vein, sam-pling from inner part to rim
KA-6-5	Run 0779-04	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.500	-	0.090	Plateau Age		152° 40' E	26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane, with trace quartz, hollan-dite vein, sam-pling from inner part to rim
KA-6-6	Run 0780-01	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.197	-	0.019	Plateau Age		152° 40' E	26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane, with trace quartz, hollan-dite vein, sam-pling from inner part to rim
KA-6-6	Run 0780-02	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	⁴⁰ Ar/ ³⁹ Ar	0.310	-	0.020	Plateau Age		152° 40' E	26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane, two generation inter-growth
KA-6-6	Run 0780-03	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40 Ar/39 Ar	0.280	-	0.020	Plateau Age	_	152° 40' E	26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane, two generation inter-growth
KA-6-6	Run 0780-04	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.230	-	0.020	Plateau Age		152° 40° E	26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane, two generation inter-growth
KA-7	Run 0785-01 Run 0785-02	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/30Ar 40Ar/30Ar	0.310	-	0.030	Plateau-like Age	_	152° 40° E	26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane, two generation inter-growth
KA-7	Run 0785-02	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	**Ar/**Ar	0.310	-	0.020	Plateau Age Plateau Age	_	152° 40° E	26° 13' S 26° 13' S	FENG, Y. & VASCONCELOS, P. 2007. FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane, two generation intergrowth, with miner Quartz and trace goethite Cryptomelane, two generation intergrowth, with miner Quartz and trace goethite
KA-7	Run 0785-03	Upper Kandanga Mn deposit, Mary Valley, Gymple, SE Queensland Upper Kandanga Mn deposit, Mary Valley, Gymple, SE Queensland	cryptomelane	⁴⁰ Ar/ ³⁰ Ar	0.319		0.019	Plateau Age Plateau Age		152 40 E	26° 13' S	FENG, Y. & VASCONCELOS, P. 2007. FENG, Y. & VASCONCELOS, P. 2007.	
KA-7	Run 0785-05	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/30Ar	0.210		0.060	Plateau Age		152° 40° E	26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane, two generation intergrowth, with miner Quartz and trace goethite Cryptomelane, two generation intergrowth, with miner Quartz and trace goethite
KA-7	Run 0785-06	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.240	-	0.060	Plateau Age		152° 40' E	26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane, two generation intergrowth, with miner Quartz and trace goethite
KA-8-1B	Run 0782-01	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar		-	0.014	Plateau Age		152° 40' E	26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane, two generation intergrowth, with miner Quartz and trace goethite
KA-8-1B	Run 0782-02	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.373		0.016	Plateau Age		152° 40' E	26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane, with tiny veins and trace quartz
KA-8-1B	Run 0782-03	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.313	-	0.015	Plateau Age		152° 40' E	26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane, with tiny veins and trace quartz
KA-8-1B	Run 0782-04	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.320	-	0.013	Plateau Age		152° 40' E	26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane, with tiny veins and trace quartz
KA-8-1B	Run 0782-05	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.330	-	0.030	Plateau Age		152° 40' E	26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane, with tiny veins and trace quartz
KA-8-1B	Run 0782-06	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.330	-	0.030	Plateau Age		152° 40' E	26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane, with tiny veins and trace quartz
KA-8-3	Run 0784-01	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	⁴⁰ Ar/ ³⁹ Ar	0.290	-	0.020	Plateau Age		152° 40' E	26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane, with tiny veins and trace quartz
KA-8-3	Run 0784-02	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.346	-	0.015	Plateau Age		152° 40' E	26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane with tiny vein of a later generation, trace quartz
KA-8-3	Run 0784-04	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.300	-	0.020	Plateau Age	+	152° 40' E	26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane with tiny vein of a later generation, trace quartz
KA-8-3	Run 0784-05	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.290	-	0.030	Plateau Age	_	152° 40' E	26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane with tiny vein of a later generation, trace quartz
KA-8-3 KA-8-3	Run 0784-06 Run 0784-07	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	⁴⁰ Ar/ ³⁰ Ar ⁴⁰ Ar/ ³⁰ Ar	0.320	-	0.050	Plateau Age Plateau Age	_	152° 40° E	26° 13' S 26° 13' S	FENG, Y. & VASCONCELOS, P. 2007. FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane with tiny vein of a later generation, trace quartz Cryptomelane with tiny vein of a later generation, trace quartz
KA-8-3 KA-8-2A	Run 0784-07	Upper Kandanga Mn deposit, Mary Valley, Gymple, SE Queensland Upper Kandanga Mn deposit, Mary Valley, Gymple, SE Queensland	cryptomelane cryptomelane	40Ar/39Ar	0.260	-	0.040	Plateau Age Plateau Age		152 40 E	26° 13' S	FENG. Y & VASCONCELOS, P. 2007.	
KA-8-2A	Run 0783-01	Upper Kandanga Mn deposit, Mary Valley, Gymple, SE Queensland Upper Kandanga Mn deposit, Mary Valley, Gymple, SE Queensland	cryptomelane	40Ar/30Ar			0.030	Plateau Age Plateau Age		152 40 E	26° 13' S	FENG, Y. & VASCONCELOS, P. 2007. FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane with tiny vein of a later generation, trace quartz Cryptomelane, with veins of hollandite; trace quartz or clay
IVN-0-2A	Null 0103-02	=	O YPIOTHEIGHE	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0.320		0.030	i iolicau nye		102 TO L			Stypioniciano, was verile of notatione, trace quarte of clay

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KA-8-2A	Run 0783-03	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane		0.300	- 0.030	Plateau Age	152° 40' E 26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane, with veins of hollandite; trace quartz or clay
KA-8-2A	Run 0783-04	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.360	- 0.017	Plateau Age	152° 40' E 26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane, with veins of hollandite; trace quartz or clay
KA-8-4	Run 0786-01	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.240	- 0.020	Plateau Age	152° 40' E 26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane, with veins of hollandite; trace quartz or clay
KA-8-4	Run 0786-02	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.170	- 0.040	Plateau Age	152° 40' E 26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane in vein, with tiny veins of hollandite.
KA-8-4	Run 0786-03	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.240	- 0.030	Plateau Age	152° 40' E 26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane in vein, with tiny veins of hollandite.
KA-8-4	Run 0786-04	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.230	- 0.040	Plateau Age	152° 40' E 26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane in vein, with tiny veins of hollandite.
KA-8	Run 0837-01	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.304	- 0.016	Plateau Age	152° 40' E 26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane in vein, with tiny veins of hollandite.
KA-8	Run 0837-03	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.320	- 0.040	Plateau-like Age	152° 40' E 26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Mn-oxides containing low K (0.5-0.8%).
KA-9-1B	Run 0787-01	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.331	- 0.018	Plateau Age	152° 40' E 26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Mn-oxides containing low K (0.5-0.8%).
KA-9-1B	Run 0787-02	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.340	- 0.050	Plateau Age	152° 40' E 26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane, possibly with clay containing 1.5% Ca in crack.
KA-9-1B	Run 0787-03	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.290	- 0.030	Plateau Age	152° 40' E 26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane, possibly with clay containing 1.5% Ca in crack.
KA-9-1B	Run 0787-04	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.300	- 0.070	Plateau Age	152° 40' E 26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane, possibly with clay containing 1.5% Ca in crack.
KA-9-1B	Run 0787-05	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.210	- 0.040	Plateau Age	152° 40' E 26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane, possibly with clay containing 1.5% Ca in crack.
KA-9-1C	Run 0838-01	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.310	- 0.040	Plateau Age	152° 40' E 26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane, possibly with clay containing 1.5% Ca in crack.
KA-9-1C	Run 0838-02	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.330	- 0.040	Plateau-like Age	152° 40' E 26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane, with trace quartz
KA-9-1C	Run 0838-03	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.400	- 0.040	Plateau Age	152° 40' E 26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane, with trace quartz
KA-9-1C	Run 0838-04	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.330	- 0.090	Plateau Age	152° 40' E 26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane, with trace quartz
KA-10-1A	Run 0788-01	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.220	- 0.015	Plateau Age	152° 40' E 26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane, with trace quartz
KA-10-1A	Run 0788-02	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.200	- 0.015	Plateau Age	152° 40' E 26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane and hollandite with trace quartz, and tiny vein of hollandite.
KA-10-1A	Run 0788-03	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.200	- 0.020	Plateau Age	152° 40' E 26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane and hollandite with trace quartz, and tiny vein of hollandite.
KA-10-1A	Run 0788-04	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.300	- 0.030	Plateau Age	152° 40' E 26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane and hollandite with trace quartz, and tiny vein of hollandite.
KA-10-2B	Run 0856-02	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.250	- 0.040	Plateau-like Age	152° 40' E 26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane with trace quartz.
KA-10-2B	Run 0856-03	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.200	- 0.080	Plateau Age	152° 40' E 26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane with trace quartz.
KA-10-5A	Run 0858-01	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.220	- 0.030	Plateau Age	152° 40' E 26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane with trace quartz.
KA-10-5A	Run 0858-02	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.300	- 0.020	Plateau Age	152° 40' E 26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Two generations of cryptomelane inter-growth, with low quartz in crack.
KA-12-3A(2)	Run 0833-01	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.630	- 0.030	Plateau-like Age	152° 40' E 26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Two generations of cryptomelane inter-growth, with low quartz in crack.
KA-12-3A(2)	Run 0833-02	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.400	- 0.030	Plateau Age	152° 40' E 26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane with micro-banding structure.
KA-12-3A(2)	Run 0833-03	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.650	- 0.090	Plateau Age	152° 40' E 26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane with micro-banding structure.
KA-12-5C	Run 0836-01	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.310	- 0.040	Plateau Age	152° 40' E 26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane with micro-banding structure.
KA-12-5C	Run 0836-02	Upper Kandanga Mn deposit, Mary Valley, Gympie, SE Queensland	cryptomelane	40Ar/39Ar	0.280	- 0.080	Plateau Age	152° 40' E 26° 13' S	FENG, Y. & VASCONCELOS, P. 2007.	Cryptomelane, intergrowth with pyrolusite.