Address group cluster

Exported from METEOR (AIHW's Metadata Online Registry)

Address group cluster

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning	
1	Physical address indicator	428950	Boolean [1]	1 2 9	Yes No Not stated/inadequately described
2	Purpose of address	428932	String [3]	PR SEC RES TEM BUS OVS DEL POS OTH UNK	Primary property address Secondary property address Residential address Temporary accommodation Business address Address when overseas Delivery address Postal/correspondence address Other address Not stated/unknown
3	Address status cluster	611143			
1	Address currency status	521549	String [1]	P C F M T U	Prior Current Future Mail returned from this address Temporary Unknown
2	Address start date	636324	Date/Time [8]	DDMMYYYY The day of a particular month and year.	
3	Address end date	636294	Date/Time [8]	DDMMYYYY The day of a particular month and year.	

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning	
4	Date accuracy indicator	294429	String [3]	AAA	Day, month and year are accurate
				AAE	Day and month are accurate, year is estimated
				AAU	Day and month are accurate, year is unknown
				AEA	Day is accurate, month is estimated, year is accurate
				AEE	Day is accurate, month and year are estimated
				AEU	Day is accurate, month is estimated, year is unknown
				AUA	Day is accurate, month is unknown, year is accurate
				AUE	Day is accurate, month is unknown, year is estimated
				AUU	Day is accurate, month and year are unknown
				EAA	Day is estimated, month and year are accurate
				EAE	Day is estimated, month is accurate, year is estimated
				EAU	Day is estimated, month is accurate, year is unknown
				EEA	Day and month are estimated, year is accurate
				EEE	Day, month and year are estimated
				EEU	Day and month are estimated, year is unknown
				EUA	Day is estimated, month is unknown, year is accurate
				EUE	Day is estimated, month is unknown, year is estimated
				EUU	Day is estimated, month and year are unknown
				UAA	Day is unknown, month and year are accurate
				UAE	Day is unknown, month is accurate, year is estimated
				UAU	Day is unknown, month is accurate, year is unknown
				UEA	Day is unknown, month is estimated, year is accurate
				UEE	Day is unknown, month and year are estimated
				UEU	Day is unknown, month is estimated, year is unknown
				UUA	Day and month are unknown, year is accurate
				UUE	Day and month are unknown, year is estimated
				UUU	Day, month and year are unknown
5	Address start time	636339	Number [6]	hhmmss A valid time measured as hours, minutes and seconds using a 24 hour clock.	
6	Address end time	636376	Number [6]	hhmmss A valid time measured as hours, minutes and seconds using a 24 hour clock.	
7	Address status identifier	428979	String [3]	OFF	Official address
				VAL	Valid alias address
				INV	Invalid alias address
				OBS	Obsolete address
				UNK	Not stated/Unknown
4	Address components cluster	611149			
1	Building/complex sub-unit type	429004	String [4]	ANT	Antenna
				APT	Apartment
				ATM	Automated Teller Machine

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning	
				BBQ	Barbecue
				BTSD	Boatshed
				BLDG	Building
				BNGW	Bungalow
				CAGE	Cage
				CARP	Carpark
				CARS	Carspace
				CLUB	Club
				COOL	Coolroom
				CTGE	Cottage
				DUPL	Duplex
				FCTY	Factory
				FLAT	Flat
				GRGE	Garage
				HALL	Hall
				HSE	House
				KSK	Kiosk
				LSE	Lease
				LBBY	Lobby
				LOFT	Loft
				LOT	Lot
				MSNT	Maisonette
				MBTH	Marine Berth
				OFFC	Office
				RESV	Reserve
				ROOM	Room
				SHED	Shed
				SHOP	Shop
				SHRM	Showroom
				SIGN	Sign
				SITE	Site
				STLL	Stall
				STOR	Store
				STR	Strata unit
				STU	Studio/studio apartment
				SUBS	Substation
				SE	Suite
				TNCY	Tenancy
				TWR	Tower
				TNHS	Townhouse
				UNIT	Unit
				VLT	Vault
				VLLA	Villa
				WARD	Ward
				WHSE	Warehouse
				WKSH	Workshop

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
2	Sub-dwelling unit number	429042	String	X[X(5)] A combination of alphanumeric characters that identify an entity.
3	Floor/level type	429016	String [4]	B — Basement FL — Floor G — Ground L — Level LG — Lower ground floor M — Mezzanine OD — Observation deck P — Parking PTHS — Penthouse PLF — Platform PDM — Podium RT — Rooftop SB — Sub-basement UG — Upper ground floor
4	Level number identifier	429068	String [5]	X[XXXX] An identifier representing the floor or level number in a multi-storey building or sub-complex.
5	Secondary complex name	429404	String [50]	X[X(49)] A combination of alphanumeric characters.
6	Complex road number 1	429268	String [6]	XXXXXX An alphanumeric designation which identifies a building/dwelling in the road or thoroughfare, or the numbers in a ranged address.
7	Complex road number 2	429264	String [6]	XXXXXX An alphanumeric designation which identifies a building/dwelling in the road or thoroughfare, or the numbers in a ranged address.
8	Complex road name	429376	String [45]	X[X(44)] A combination of alphanumeric characters.
9	Complex road type	429387	String [4]	ACCS — Access ALLY — Alley ALWY — Alleyway AMBL — Amble APP — Approach ARC — Arcade ARTL — Arterial ARTY — Artery AV — Avenue

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning	
				BA	Banan
				BEND	Bend
				BWLK	Boardwalk
				BVD	Boulevard
				BR	Brace
				BRAE	Brae
				BRK	Break
				BROW	Brow
				BYPA	Bypass
				BYWY	Byway
				CSWY	Causeway
				CTR	Centre
				CH	Chase
				CIR	Circle
				CCT	Circuit
				CRCS	Circus
				CL	Close
				CON	Concourse
				CPS	Copse
				CNR	Corner
				CT	Court
				CTYD	Courtyard
				COVE	Cove
				CR	Crescent
				CRST	Crest
				CRSS	Cross
				CSAC	Cul-de-sac
				CUTT	Cutting
				DALE	Dale
				DIP	Dip
				DR	Drive
				DVWY	Driveway
				EDGE	Edge
				ELB	Elbow
				END	End
				ENT	Entrance
				ESP	Esplanade
				EXP	Expressway
				FAWY	Fairway
				FOLW	Follow
				FTWY	Footway
				FORM	Formation
				FWY	Freeway
				FRTG	Frontage
				GAP	Gap
				GDNS	Gardens

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning	
				GTE	Gate
				GLDE	Glade
				GLEN	Glen
				GRA	Grange
				GRN	Green
				GR	Grove
				HTS	Heights
				HIRD	Highroad
				HWY	Highway
				HILL	Hill
				INTG	Interchange
				JNC	Junction
				KEY	Key
				LANE	Lane
				LNWY	Laneway
				LINE	Line
				LINK	Link
				LKT	Lookout
				LOOP	Loop
				MALL	Mall
				MNDR	Meander
				MEWS	Mews
				MTWY	Motorway
				NOOK	Nook
				OTLK	Outlook
				PDE	Parade
				PWY	Parkway
				PASS	Pass
				PSGE	Passage
				PATH	Path
				PWAY	Pathway
				PIAZ	Piazza
				PLZA	Plaza
				PKT	Pocket
				PNT	Point
				PORT	Port
				PROM	Promenade
				QDRT	Quadrant
				QYS	Quays
				RMBL	Ramble
				REST	Rest
				RTT	Retreat
				RDGE	Ridge
				RISE	Rise
				RD	Road
				RTY	Rotary

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning	
				RTE	Route
				ROW	Row
				RUE	Rue
				SVWY	Serviceway
				SHUN	Shunt
				SPUR	Spur
				SQ	Square
				ST	Street
				SBWY	Subway
				TARN	Tarn
				TCE	Terrace
				THFR	Thoroughfare
				TLWY	Tollway
				TOP	Top
				TOR	Tor
				TRK	Track
				TRL	Trail
				TURN	Turn
				UPAS	Underpass
				VALE	Vale
				VIAD	Viaduct
				VIEW	View
				VSTA	Vista
				WALK	Walk
				WKWY	Walkway
				WHRF	Wharf
				WYND	Wynd
10	Complex road suffix	429397	String [2]	CN	Central
				E	East
				EX	Extension
				LR	Lower
				N	North
				NE	North East
				NW	North West
				S	South
				SE	South East
				SW	South West
				UP	Upper
				W	West
11	Address site name	429252	String [50]	X[X(49)] A combination of alphanumeric characters.	
12	Location descriptor	430302	String [50]	X[X(49)] A combination of alphanumeric characters.	

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
13	Road number 1	429586	String [6]	XXXXXX An alphanumeric designation which identifies a building/dwelling in the road or thoroughfare, or the numbers in a ranged address.
14	Road number 2	429594	String [6]	XXXXXX An alphanumeric designation which identifies a building/dwelling in the road or thoroughfare, or the numbers in a ranged address.
15	Lot number	429543	String [6]	X[XXXXX] A combination of alphanumeric characters that identify an entity.
16	Road name	429747	String [45]	X[X(44)] A combination of alphanumeric characters.
17	Road type	429840	String [4]	ACCS Access ALLY Alley ALWY Alleyway AMBL Amble APP Approach ARC Arcade ARTL Arterial ARTY Artery AV Avenue BA Banan BEND Bend BWLK Boardwalk BVD Boulevard BR Brace BRAE Brae BRK Break BROW Brow BYPA Bypass BYWY Byway CSWY Causeway CTR Centre CH Chase CIR Circle CCT Circuit CRCS Circus CL Close CON Concourse CPS Copse

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning	
				CNR	Corner
				CT	Court
				CTYD	Courtyard
				COVE	Cove
				CR	Crescent
				CRST	Crest
				CRSS	Cross
				CSAC	Cul-de-sac
				CUTT	Cutting
				DALE	Dale
				DIP	Dip
				DR	Drive
				DVWY	Driveway
				EDGE	Edge
				ELB	Elbow
				END	End
				ENT	Entrance
				ESP	Esplanade
				EXP	Expressway
				FAWY	Fairway
				FOLW	Follow
				FTWY	Footway
				FORM	Formation
				FWY	Freeway
				FRTG	Frontage
				GAP	Gap
				GDNS	Gardens
				GTE	Gate
				GLDE	Glade
				GLEN	Glen
				GRA	Grange
				GRN	Green
				GR	Grove
				HTS	Heights
				HIRD	Highroad
				HWY	Highway
				HILL	Hill
				INTG	Interchange
				JNC	Junction
				KEY	Key
				LANE	Lane
				LNWY	Laneway
				LINE	Line
				LINK	Link
				LKT	Lookout
				LOOP	Loop

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning	
				MALL	Mall
				MNDR	Meander
				MEWS	Mews
				MTWY	Motorway
				NOOK	Nook
				OTLK	Outlook
				PDE	Parade
				PWY	Parkway
				PASS	Pass
				PSGE	Passage
				PATH	Path
				PWAY	Pathway
				PIAZ	Piazza
				PLZA	Plaza
				PKT	Pocket
				PNT	Point
				PORT	Port
				PROM	Promenade
				QDRT	Quadrant
				QYS	Quays
				RMBL	Ramble
				REST	Rest
				RTT	Retreat
				RDGE	Ridge
				RISE	Rise
				RD	Road
				RTY	Rotary
				RTE	Route
				ROW	Row
				RUE	Rue
				SVWY	Serviceway
				SHUN	Shunt
				SPUR	Spur
				SQ	Square
				ST	Street
				SBWY	Subway
				TARN	Tarn
				TCE	Terrace
				THFR	Thoroughfare
				TLWY	Tollway
				TOP	Top
				TOR	Tor
				TRK	Track
				TRL	Trail
				TURN	Turn
				UPAS	Underpass

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning	
				VALE	Vale
				VIAD	Viaduct
				VIEW	View
				VSTA	Vista
				WALK	Walk
				WKWY	Walkway
				WHRF	Wharf
				WYND	Wynd
18	Road suffix	429869	String [2]	CN	Central
				E	East
				EX	Extension
				LR	Lower
				N	North
				NE	North East
				NW	North West
				S	South
				SE	South East
				SW	South West
				UP	Upper
				W	West
19	Postal delivery service type identifier	430096	String [11]	CARE PO	Care-of Post Office (also known as Poste Restante)
				CMA	Community Mail Agent
				CMB	Community Mail Bag
				GPO BOX	General Post Office Box
				LOCKED BAG	Locked Mail Bag Service
				MS	Mail Service
				PO BOX	Post Office Box
				PRIVATE BAG	Private Mail Bag Service
				RSD	Roadside Delivery
				RMB	Roadside Mail Box/Bag
				RMS	Roadside Mail Service
20	Postal delivery number	430107	String [11]	X[X(10)] A combination of alphanumeric characters that identify an entity.	
21	Postal delivery point identifier	430306	Number [8]	{N(8)} A combination of valid numeric characters that identify Postal Delivery Point Identifier (PDPID) Code or blank.	
22	Suburb/town/locality name within address	429889	String [46]	X[X(45)] A combination of alphanumeric characters.	

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning	
23	Australian state/territory identifier of address	430134	String [3]	NSW VIC QLD SA WA TAS NT ACT AAT	New South Wales Victoria Queensland South Australia Western Australia Tasmania Northern Territory Australian Capital Territory Australian Antarctic Territory
24	Australian postcode	611398	String [4]	0097 0098 0099	Not applicable Unknown Not stated/inadequately described
25	Country identifier	659626	Number [4]	NNNN The Standard Australian Classification of Countries (SACC 2016) code set representing a country.	
26	Address line	594217	String [180]	X[X(179)] A combination of alphanumeric characters.	
5	Address geocode cluster	611155			
1	Geocode feature	430313	String [30]	X[X(29)] A combination of alphanumeric characters.	
2	Geocode containment indicator	430494	Boolean [1]	1 2	Yes No
3	Geocode geographic datum	430325	String [10]	X[X(9)] A combination of alphanumeric characters.	
4	Geocode positional uncertainty	430490	Number [7]	N[NNN].NNN The numeric measurement in total metres.	
5	Geocode vertical datum	430339	String [10]	X[X(9)] A combination of alphanumeric characters.	
6	Geocode latitude decimal degrees	430445	Geospatial [12]	XN[N][.N(9)] A numeric measurement of latitude in decimal degrees.	

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning
7	Geocode longitude decimal degrees	430469	Geospatial [13]	XN[NN][.N(9)] A numeric measurement of longitude in decimal degrees.
8	Geocode height	430483	Number [8]	N[NNNN].NNN The numeric measurement in total metres.
6	Address communication suppression cluster	611161		
1	Address information suppression indicator	522400	Boolean [1]	1 Yes 2 No
2	Data exchange agreement for suppressed data indicator	553693	Boolean [1]	1 Yes 2 No
3	Address information suppression start date	522407	Date/Time [8]	DDMMYYYY The day of a particular month and year.
4	Address information suppression end date	522413	Date/Time [8]	DDMMYYYY The day of a particular month and year.

Seq No.	Metadata item	METEOR identifier	Data Type [Length]	Value & Meaning	
5	Date accuracy indicator	294429	String [3]	AAA	Day, month and year are accurate
				AAE	Day and month are accurate, year is estimated
				AAU	Day and month are accurate, year is unknown
				AEA	Day is accurate, month is estimated, year is accurate
				AEE	Day is accurate, month and year are estimated
				AEU	Day is accurate, month is estimated, year is unknown
				AUA	Day is accurate, month is unknown, year is accurate
				AUE	Day is accurate, month is unknown, year is estimated
				AUU	Day is accurate, month and year are unknown
				EAA	Day is estimated, month and year are accurate
				EAE	Day is estimated, month is accurate, year is estimated
				EAU	Day is estimated, month is accurate, year is unknown
				EEA	Day and month are estimated, year is accurate
				EEE	Day, month and year are estimated
				EEU	Day and month are estimated, year is unknown
				EUA	Day is estimated, month is unknown, year is accurate
				EUE	Day is estimated, month is unknown, year is estimated
				EUU	Day is estimated, month and year are unknown
				UAA	Day is unknown, month and year are accurate
				UAE	Day is unknown, month is accurate, year is estimated
				UAU	Day is unknown, month is accurate, year is unknown
				UEA	Day is unknown, month is estimated, year is accurate
				UEE	Day is unknown, month and year are estimated
				UEU	Day is unknown, month is estimated, year is unknown
				UUA	Day and month are unknown, year is accurate
				UUE	Day and month are unknown, year is estimated
				UUU	Day, month and year are unknown