

Appendix to Native vegetation of southeast NSW: a revised classification and map for the coast and eastern tablelands

Appendix 6. Details of remote imagery used to upgrade and enhance interpretations of contemporary native vegetation cover

Table A6.1: Aerial photography used to update existing API data layers

1:100 000 Map sheet	Air Photo Scale	Air Photo Runs	Date of Imagery
Araluen	1:25 000	1 – 13	1997/98
Batemans Bay	1:25 000	1- 13	1991
Braidwood	1:25 000	1 – 13	1998
Burraborang	1:25 000	1 – 13	1994
Goulburn	1:25 000	1 – 13	1991
Jervis Bay	1:25 000	1 – 6	1993
Katoomba	1:25 000	7 – 13	1994
Kiama	1:25 000	2 – 13	1993
Moss Vale	1:25 000	1 – 13	1991
Taralga	1:25 000	1 – 13	1994
Ulladulla	1:25 000	1 – 13	1991

Table A6.2: Digital orthophotos used to update existing API data layers

1:100 000 Map sheet	Orthophoto Date	Source of Imagery
Araluen	2000	Department of Lands
Batemans Bay	1999	Department of Lands
Braidwood	2000	Department of Lands
Burraborang	1998/99	Department of Lands
Goulburn	2002	Sydney Catchment Authority
Jervis Bay	2001	Department of Lands
Katoomba	1999	Department of Lands
Kiama	2001	Department of Lands
Moss Vale	2001	Department of Lands
Penrith	1998	Department of Lands
Taralga	2002	Sydney Catchment Authority
Ulladulla	2001	Department of Lands

Table A6.3: Landsat 7 TM Imagery used to update existing API data layers

1:100 000 Map sheet	Image Name	Image Date
Goulburn	Goulburn	2000
Taralga	Goulburn	2000

Table A6.4: Aerial photography interpreted to create new API coverages in identified gaps

1:100 000 Map sheet	Air Photo Scale	Air Photo Runs	Date of Imagery
Katoomba	1:50 000	TBA	1999
Penrith	1:25 000	TBA	1998