

Layer Intersect Tool (LIT) Summary Report



0 2.5 5 km

This map is a user generated static output from an Internet mapping site and is for reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable.

THIS MAP IS NOT TO BE USED FOR NAVIGATION

Legend

- AOI
- AOI Buffer

Legend

Bionet Flora Survey Sites Pcts

Flora Sites (PCT Reference Site)



Corridors

Illawarra Region BIO Map Corridors



Cumberland Subregion BIO Map Biodiversity Corridors Of Regional Significance



Southeast And Tablelands Regional Plan Corridors



EPI Land Use Layers

Key Sites



SEPP Resilience And Hazards 2021

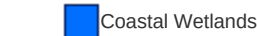
State Environmental Planning Policy (Resilience and Hazards) 2021

Land Application Map



Coastal Wetlands and Littoral Rainforests Area Map

Coastal Wetlands



Littoral Rainforest



Coastal Environment Area Map



Coastal Use Area Map



NSW Bionet Systematic Flora Survey

Flora Plot



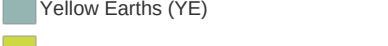
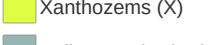
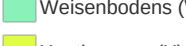
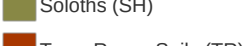
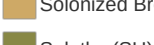
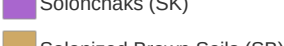
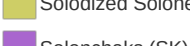
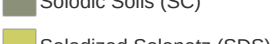
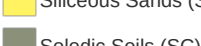
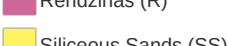
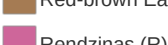
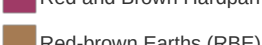
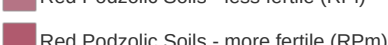
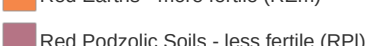
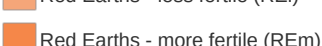
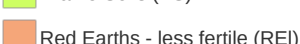
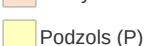
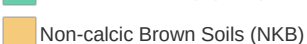
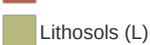
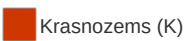
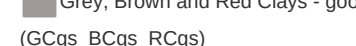
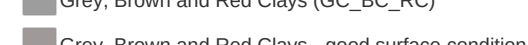
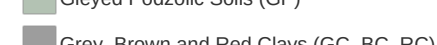
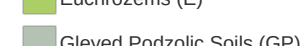
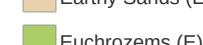
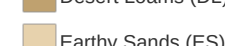
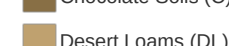
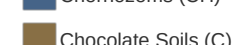
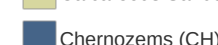
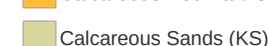
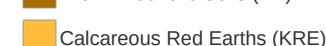
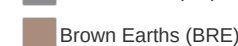
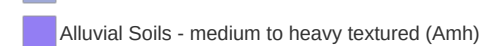
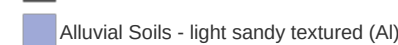
Great Soil Group

Labels

Boundaries



Great Soil Group (GSG) Soil Type map of NSW



Legend

TSR Conservation Values

Travelling Stock Reserves - Conservation Values

- High HCV
- Medium MCV
- Low LCV

Mitchell Landscapes V3.1 Ecosystem Meso Grouping

Mitchell Landscapes V3.1 - Ecosystem Meso Grouping

- AA Alpine; Alpine Zone
- AA Alpine; Bogong Sub-alpine
- AA Alpine; Cabramurra - Kiandra Basalt Caps and Sands
- AA Alpine; Chimneys Ridge Sub-alpine
- AA Alpine; Jagungal Tops
- AA Alpine; Kings Cross Sub-alpine
- AA Alpine; Main Range Sub-alpine
- AA Alpine; Namadgi Range Alpine
- AA Alpine; Namadgi Range Sub-alpine
- AA Alpine; Tantangara High Plains and Peaks
- AA Montane; Bogong Montane
- AA Montane; Chimneys Ridge Montane
- AA Montane; Dargals Montane
- AA Montane; Geehi Gorge
- AA Montane; Kings Cross Montane
- AA Montane; Main Range Montane
- AA Montane; Namadgi Range Montane
- AA Montane; Upper Murrumbidgee Valley
- AA Montane; Yarrangobilly - Cooleman Karst
- BBS Collarenebri Interfluve; Collarenebri Tablelands and Downs
- BBS Gwydir - Croppa Creek Outwash; Croppa Clay Plains
- BBS Gwydir - Croppa Creek; Croppa Creek Channels and Floodplains

- BBS Lake Basins; Old Harbour Lagoon
- BBS Liverpool Plains; Breeza Hills Basalt Caps
- BBS Liverpool Plains; Breeza Hills Sandstone-Shale Slopes
- BBS Liverpool Plains; Kerringle Outwash Sands
- BBS Liverpool Plains; Liverpool Alluvial Plains
- BBS Liverpool Plains; Mooki - Namoi Channels and Floodplains
- BBS Liverpool Plains; Mooki Swamps and Lagoons
- BBS Liverpool Plains; Nombi Plateau and Pinnacles
- BBS Liverpool Plains; Upper Namoi Swamps and Lagoons
- BBS Liverpool Range; Coolah Tops
- BBS Liverpool Range; Liverpool Range Valleys and Foothslopes
- BBS Liverpool Range; Liverpool Tops
- BBS Pilliga Outwash; Baradine - Coghill Channels and Floodplains
- BBS Pilliga Outwash; Baradine Alluvial Plains
- BBS Pilliga Outwash; Coghill Alluvial plains
- BBS Pilliga; Bugaldie Uplands
- BBS Pilliga; Cassilis Slopes
- BBS Pilliga; Cubbo Uplands
- BBS Pilliga; Goonoo Slopes
- BBS Pilliga; Merrygoen Hills and Slopes
- BBS Pilliga; Mollyan Hills
- BBS Pilliga; Myall Glen Basalts
- BBS Pilliga; Purlawaugh Plains
- BBS Pilliga; Trinkey Plateau
- BBS Pilliga; Upper Castlereagh Alluvial Plains
- BBS Pilliga; Upper Castlereagh Channels and Floodplains
- BBS Talbragar Basalts; Dubbo Basalts
- BBS Warrumbungles; Marron Hills
- BBS Warrumbungles; Warrumbungle Slopes
- BBS Warrumbungles; Warrumbungle Tops

- BBS Yallaroi; Strathmore Sandstones
- BBS Yallaroi; Yallaroi Basalts
- BHC Barrier; Barrier Alluvial Plains
- BHC Barrier; Barrier Downs
- BHC Barrier; Barrier Fresh Lakes and Swamps
- BHC Barrier; Barrier Ranges
- BHC Barrier; Barrier Salt Lakes and Playas
- BHC Barrier; Barrier Sandplains
- BHC Barrier; Barrier Tablelands
- BHC Barrier; Corona - Teamsters Limestone
- BHC Mootwingee; Mootwingee - Wonaminta Alluvial Plains
- BHC Mootwingee; Mootwingee - Wonaminta Downs
- BHC Mootwingee; Mootwingee - Wonaminta Dunes
- BHC Mootwingee; Mootwingee - Wonaminta Foothslopes
- BHC Mootwingee; Mootwingee - Wonaminta Fresh Lakes
- BHC Mootwingee; Mootwingee - Wonaminta Linear Dunes
- BHC Mootwingee; Mootwingee - Wonaminta Ranges
- BHC Mootwingee; Mootwingee - Wonaminta Salt Lakes and Playas
- BHC Mootwingee; Mootwingee - Wonaminta Sandplains
- BHC Mootwingee; Mootwingee - Wonaminta Tablelands
- BHC Scropes; Scropes Alluvial Plains
- BHC Scropes; Scropes Downs
- BHC Scropes; Scropes Linear Dunes
- BHC Scropes; Scropes Ranges
- BHC Scropes; Scropes Salt Lakes and Playas
- BHC Scropes; Scropes Sandplains
- CHC Bulloo; Bulloo Channels and Floodouts
- CHC Bulloo; Bulloo Linear Dunes
- CHC Bulloo; Bulloo Littoral and Lunettes

Legend

CHC Bulloo; Bulloo Salt Lakes and Playas	CP Cobar; Shearlegs Hills	DRP Lower Darling; Sayers Lake
CHC Bulloo; Bulloo Sandplains	CP Cocoparra; Burgooney Plains	DRP Mid Darling; Mid-Darling Alluvial Plains
CHC Tibooburra; Tibooburra Alluvial Plains	CP Cocoparra; Cocoparra Ranges and Foothslopes	DRP Mid Darling; Mid-Darling Channels and Floodplains
CHC Tibooburra; Tibooburra Downs	CP Cocoparra; Curriba Basalt Hills	DRP Mid Darling; Mid-Darling Isolated Hills
CHC Tibooburra; Tibooburra Fresh Lakes and Swamps	CP Cocoparra; Scotts Craig Hills	DRP Mid Darling; Mid-Darling Lakes and Swamps
CHC Tibooburra; Tibooburra Ranges	CP Cocoparra; Shepherds Hill	DRP Mid Darling; Mid-Darling Plains
CHC Tibooburra; Tibooburra Salt Lakes and Playas	CP Nymagee; Belmont Hills	DRP Mid Darling; Mid-Darling Tablelands
CHC Tibooburra; Tibooburra Sandplains	CP Nymagee; Black Range	DRP Upper Darling Bogan - Macquarie; Bogan Alluvial Plains
CHC Tibooburra; Tibooburra Tablelands	CP Nymagee; Boona Mountains	DRP Upper Darling Bogan - Macquarie; Bogan Channels and Floodplains
CP Barnato; Barnato Downs	CP Nymagee; Buckambool - Jackermaroo Hills	DRP Upper Darling Bogan - Macquarie; Bogan Swamps and Lagoons
CP Barnato; Barnato Incised Streams	CP Nymagee; Fifield Intrusives	DRP Upper Darling Bogan - Macquarie; Boggy Cowal Alluvial Plains
CP Barnato; Barnato Isolated Hills	CP Nymagee; Gilgunnia - Broken Ranges	DRP Upper Darling Bogan - Macquarie; Boggy Cowal Channels and Floodplains
CP Barnato; Barnato Lakes	CP Nymagee; Meryula Alluvial Plains	DRP Upper Darling Bogan - Macquarie; Boggy Cowal Swamps and Lagoons
CP Barnato; Barnato Linear Dunes	CP Nymagee; Nangerybone Hills	DRP Upper Darling Bogan - Macquarie; Bugwah Alluvial Plains
CP Barnato; Barnato Plains	CP Nymagee; Nymagee Downs	DRP Upper Darling Bogan - Macquarie; Bugwah Channels and Floodplains
CP Barnato; Barnato Wide Valleys	CP Nymagee; Nymagee Granite Downs	DRP Upper Darling Bogan - Macquarie; Bugwah Swamps and Lagoons
CP Barnato; Belarabon Range	CP Nymagee; Nymagee Incised Streams	DRP Upper Darling Bogan - Macquarie; Burroway Plains
CP Barnato; Marma Hills	CP Nymagee; Nymagee Isolated Bedrock Hills	DRP Upper Darling Bogan - Macquarie; Macquarie Alluvial Plains
CP Barnato; Mt Grenfell Ridges	CP Nymagee; Nymagee Linear Dunes	DRP Upper Darling Bogan - Macquarie; Macquarie Channels and Floodplains
CP Barnato; Neckarbo Range	CP Nymagee; Nymagee Ranges	DRP Upper Darling Bogan - Macquarie; Macquarie Marshes
CP Cobar; Canbelego - Boppy Hills	CP Nymagee; Nymagee Sandplains	DRP Upper Darling Bogan - Macquarie; Marra Alluvial Plains
CP Cobar; Cobar Basalt Hills	CP Nymagee; Nymagee Wide Valleys	DRP Upper Darling Bogan - Macquarie; Marra Swamps and Lagoons
CP Cobar; Cobar Downs	CP Nymagee; Pangee Alluvial Plains	DRP Upper Darling Bogan - Macquarie; Mount Foster
CP Cobar; Cobar Granite Downs	CP Nymagee; Tottenham Hills	DRP Upper Darling Bogan - Macquarie; Trangie Terrace
CP Cobar; Cobar Incised Streams	CP Nymagee; Waranary - Yathong Ranges	
CP Cobar; Cobar Isolated Hills	DRP Lower Darling; Lower Darling Alluvial Plains	
CP Cobar; Cobar Plains	DRP Lower Darling; Lower Darling Channels and Floodplains	
CP Cobar; Cobar Tablelands	DRP Lower Darling; Lower Darling Fresh Lakes and Swamps	
CP Cobar; Gunderbooka Range	DRP Lower Darling; Lower Darling Salt Lakes and Playas	
CP Cobar; Oxley Range	DRP Lower Darling; Menindee Sandplains	

Legend

DRP Upper Darling Castlereagh - Barwon; Castlereagh Alluvial Plains	DRP Upper Darling; Lightning Ridge Tablelands and Downs	MUL Paroo - Warrego; Mt Murchison Hills and Ranges
DRP Upper Darling Castlereagh - Barwon; Castlereagh Channels and Floodplains	DRP Upper Darling; Upper Darling Isolated Hills	MUL Paroo - Warrego; Mt Pleasant Hills and Ranges
DRP Upper Darling Castlereagh - Barwon; Castlereagh Swamps, Lagoons and Dunes	Estuary/Water; Estuary/Water Added	MUL Paroo - Warrego; Paroo - Warrego Alluvial Plains
DRP Upper Darling Castlereagh - Barwon; Namoi Aeolian Sands	MDD Ivanhoe - Nangara; Bokara Hills	MUL Paroo - Warrego; Paroo - Warrego Channels and Floodouts
DRP Upper Darling Castlereagh - Barwon; Namoi Alluvial Plains	MDD Ivanhoe - Nangara; Hillston Sandplains	MUL Paroo - Warrego; Paroo - Warrego Isolated Hills
DRP Upper Darling Castlereagh - Barwon; Namoi Channels and Floodplains	MDD Ivanhoe - Nangara; Ivanhoe - Nangara Alluvial Plains	MUL Paroo - Warrego; Paroo - Warrego Linear Dunes
DRP Upper Darling Castlereagh - Barwon; Teridgerie Alluvial Plains	MDD Ivanhoe - Nangara; Ivanhoe - Nangara Dunes	MUL Paroo - Warrego; Paroo - Warrego Plains
DRP Upper Darling Castlereagh - Barwon; Teridgerie Channels and Floodplains	MDD Ivanhoe - Nangara; Ivanhoe - Nangara Fresh Lakes and Swamps	MUL Paroo - Warrego; Paroo - Warrego Salt Lakes
DRP Upper Darling Culgoa - Warrambool; Culgoa - Narran Alluvial Plains	MDD Ivanhoe - Nangara; Ivanhoe - Nangara Isolated Hills	MUL Paroo - Warrego; Paroo - Warrego Sandplains
DRP Upper Darling Culgoa - Warrambool; Culgoa - Narran Channels and Floodplains	MDD Ivanhoe - Nangara; Ivanhoe - Nangara Linear Dunes	MUL Paroo - Warrego; Paroo - Warrego Tablelands and Downs
DRP Upper Darling Culgoa - Warrambool; Culgoa Channels and Floodouts	MDD Ivanhoe - Nangara; Ivanhoe - Nangara Relic Lakes	MUL Ursino; Urisino Alluvial Plains
DRP Upper Darling Culgoa - Warrambool; Narran Lakes	MDD Ivanhoe - Nangara; Ivanhoe - Nangara Salt Lakes and Playas	MUL Ursino; Urisino Linear Dunes
DRP Upper Darling Gwydir - Macintyre; Barwon Aeolian Sands	MDD Ivanhoe - Nangara; Ivanhoe - Nangara Sandplains	MUL Ursino; Urisino Sandplains
DRP Upper Darling Gwydir - Macintyre; Barwon Alluvial Plains	MDD Ivanhoe - Nangara; Maccullochs Range	MUL Ursino; Urisino Tablelands and Downs
DRP Upper Darling Gwydir - Macintyre; Barwon Channels and Floodplains	MDD Mallee Cliffs; Mallee Cliffs Dunes	MUL White Cliffs; White Cliffs Alluvial Plains
DRP Upper Darling Gwydir - Macintyre; Gwydir Alluvial Plains	MDD Mallee Cliffs; Mallee Cliffs Linear Dunes	MUL White Cliffs; White Cliffs Sandplains
DRP Upper Darling Gwydir - Macintyre; Gwydir Channels and Floodplains	MDD Mallee Cliffs; Mallee Cliffs Salt Lakes and Playas	MUL White Cliffs; White Cliffs Tablelands and Downs
DRP Upper Darling Gwydir - Macintyre; Gwydir Swamps and Lagoons	MDD Mallee Cliffs; Mallee Cliffs Sandplains	NAN Ashford; Ashford Karst
DRP Upper Darling Gwydir - Macintyre; Macintyre Aeolian Sands	MDD Mungo - Marona; Mungo - Marona Dunes	NAN Ashford; Ashford Mole Valleys
DRP Upper Darling Gwydir - Macintyre; Macintyre Alluvial Plains	MDD Mungo - Marona; Mungo - Marona Lakes and Swamps	NAN Ashford; Bebo Ranges and Slopes
DRP Upper Darling Gwydir - Macintyre; Macintyre Swamps and Lagoons	MDD Mungo - Marona; Mungo - Marona Linear Dunes	NAN Ashford; Dumaresq Channels
	MDD Mungo - Marona; Mungo - Marona Relic Lakes	NAN Ashford; Dumaresq Gorges
	MDD Mungo - Marona; Mungo - Marona Sandplains	NAN Ashford; Mole Valley
	MDD Mungo - Marona; Mungo Lakes Complex	NAN Inverell; Inverell Basalts
	MDD Scotia; Scotia Dunes	NAN Inverell; Inverell Plateau Slopes
	MDD Scotia; Scotia Groundwater Basins	NAN Kaputar; Belata Sands
	MDD Scotia; Scotia Linear Dunes	NAN Kaputar; Kaputar Hill Crest Flows and Sands
	MDD Scotia; Scotia Sandplains	NAN Kaputar; Kaputar Slopes
		NAN Kaputar; Kaputar Tops
		NAN Peel; Attunga Karst

Legend

NAN Peel; Baldwin Mountains	NNC Barrington - Gloucester; Manning Great Escarpment	NNC Ultramafics; Nowendoc - Yarras Serpentinite
NAN Peel; Gap Hills	Southern Aspects	NSS Karst; Wellington - Molong Karst
NAN Peel; Kelvin Range	NNC Barrington - Gloucester; Manning Great Escarpment Western	NSS Lachlan; Calarie Plains
NAN Peel; Nundle Hills	Aspects	NSS Lower Slopes Basalts; Goobothery Hills and Foothslopes
NAN Peel; Peel Channels and Floodplain	NNC Barrington - Gloucester; Mount Royal Ridges	NSS Lower Slopes Granites; Burrumbuttock Hills and Foothslopes
NAN Peel; Slippery Rock Range	NNC Barrington - Gloucester; Mount Royal Tops	NSS Lower Slopes Granites; Junee Hills and Slopes
NAN Peel; Split Yard Plateau	NNC Barrington - Gloucester; Scone - Gloucester Foothills	NSS Lower Slopes Granites; Manitoba Hills and Foothslopes
NAN Peel; Tamworth - Keepit Slopes and Plains	NNC Basalt Plateau; Comboyne Plateau	NSS Lower Slopes Granites; Warraderry Range
NAN Peel; The Needles Basalt Peaks	NNC Basalt Plateau; Dorrigo Basalts	NSS Lower Slopes; Albury - Oaklands Hills and Foothslopes
NAN Peel; Upper Gwydir Channels and Floodplain	NNC Coastal Barriers; Manning - Macleay Barriers and Beaches	NSS Lower Slopes; Ardlethan Hills
NAN Peel; Werris Creek Basalt Hills and Valleys	NNC Coastal Barriers; Myall - Forster Barrier	NSS Lower Slopes; Bimbi Plains
NAN Peel; Woods Reef Serpentinite	NNC Coastal Barriers; Myall River Channel and Floodplains	NSS Lower Slopes; Brokong Plains
NET Amidale; Dingo Spur Meta-sediments	NNC Manning - Macleay Karst; Yessabah Karst	NSS Lower Slopes; Buckingbong Gravels
NET Basalts; Ebor Tops Basalt	NNC Manning - Macleay; Bellinger Channels and Floodplains	NSS Lower Slopes; Cowal Lakes, Swamps and Lunettes
NET Basalts; Glenn Innes - Guyra Basalts	NNC Manning - Macleay; Brooms Head - Kempsey Coastal Ramp	NSS Lower Slopes; Ganantagi Mountain and Foothslopes
NET Glen Innes - Guyra Lake Basins; Guyra Lagoons and	NNC Manning - Macleay; Brothers Peaks	NSS Lower Slopes; Goonumbbla Hills
Swamps	NNC Manning - Macleay; Bulga Plateau	NSS Lower Slopes; Gunningbland Range and Slopes
NET Granites; Ebor Tops Granite	NNC Manning - Macleay; Hastings Channels and Floodplains	NSS Lower Slopes; Jemalong Range and Slopes
NET Granites; Guyra Tops Granite	NNC Manning - Macleay; Ingalba Coastal Hills	NSS Lower Slopes; Lachlan - Bland Channels and Floodplains
NET Granites; Inverell Plateau Granites	NNC Manning - Macleay; Macleay Escarpment Foothills	NSS Lower Slopes; Leadley Hills
NET Granites; Moonbi - Walcha Granites	NNC Manning - Macleay; Manning - Macleay Channels and	NSS Lower Slopes; Lockhart Hills and Foothslopes
NET Sediments and Meta-sediments; Bundarra Valley	Floodplains	NSS Lower Slopes; Murrumbidgee - Tarcutta Lakes, Swamps and
NET Walcha; Apsley Meta-sediments	NNC Manning - Macleay; Manning - Macleay Coastal Alluvial	Lunettes
NET Walcha; Niangala Plateau and Slopes	Plains	NSS Lower Slopes; Murrumbidgee - Tarcutta Source-bordering
NET Walcha; Tia Tops	NNC Manning - Macleay; Port Macquarie Coastal Ramp	Dunes
NET Walcha; Uralla Basalts and Sands	NNC Manning - Macleay; Stroud Mountains	NSS Lower Slopes; Narromine Hills
NET Walcha; Yarrowitch Basalt Plateau	NNC Manning - Macleay; Tinebank Granites	NSS Lower Slopes; Quandong Hills
NNC Barrington - Gloucester; Barrington Tops Basalt	NNC Manning - Macleay; Valla Granite	NSS Lower Slopes; Springdale Hills
NNC Barrington - Gloucester; Barrington Tops Granite	NNC Manning - Macleay; Wauchope Coastal Foothills	NSS Lower Slopes; Talabung Mountain
NNC Barrington - Gloucester; Barrington Tops Meta-sediments	NNC Nymboida; Nymboida Great Escarpment	NSS Lower Slopes; Tullamore Hills
	NNC Nymboida; Nymboida Meta-sediments	

Legend

NSS Lower Slopes; Warrumba Range and Slopes	NSS Upper Slopes; Nangar Ranges	SB Capertee; Capertee Plateau
NSS Lower Slopes; Weddin Range and Slopes	NSS Upper Slopes; Ophir - Hargraves Plateau	SB Capertee; Capertee Slopes
NSS Ultramafics; Cootamundra - Tumut Serpentine and Ultramafics	NSS Upper Slopes; Table Top Range	SB Capertee; Cherry Tree Plateau
NSS Upper Slopes Basalts; Woodstock Basalts	NSS Upper Slopes; Talbragar - Upper Macquarie Terrace Sands and Gravels	SB Cataract; Darkes Forest Sands
NSS Upper Slopes Granites; Adelong Granite Ranges	NSS Upper Slopes; Tumut Channels and Floodplain	SB Cataract; Upper Nepean Gorges
NSS Upper Slopes Granites; Bodangora Granite	NSS Upper Slopes; Ulandra - Narrabulla Hills and Slopes	SB Cataract; Woronora Plateau
NSS Upper Slopes Granites; Coffin Rock Granite Hills	NSS Upper Slopes; Upper Lachlan Channels and Floodplains	SB Coastal Barriers; Bherwerre Barrier
NSS Upper Slopes Granites; Cope Hills Granite	NSS Upper Slopes; Wonga Hills and Ranges	SB Coastal Barriers; Lake Illawarra Barrier
NSS Upper Slopes Granites; Tipperary Hills Granites	NSS Upper and Lower Slopes; Murrumbidgee - Tarcutta Channels and Floodplains	SB Coastal Barriers; Seven Mile Barrier
NSS Upper Slopes Granites; Wyangla Hills	RIV Lachlan; Lachlan Channels and Floodplains	SB Coastal Barriers; Sydney - Newcastle Barriers and Beaches
NSS Upper Slopes Granites; Young Hills and Slopes	RIV Lachlan; Lachlan Depression Plains	SB Cumberland; Ashfield Plains
NSS Upper Slopes; Adrah Hills and Ranges	RIV Lachlan; Lachlan Lakes, Swamps and Lunettes	SB Cumberland; Cumberland Plain
NSS Upper Slopes; Boorowa Volcanics	RIV Lachlan; Lachlan Sandplains	SB Cumberland; Georges River Alluvial Plain
NSS Upper Slopes; Canobolas Slopes	RIV Lachlan; Lachlan Scalded Plains	SB Cumberland; Hawkesbury - Nepean Channels and Floodplains
NSS Upper Slopes; Carabost Hills and Ranges	RIV Murray; Murray Channels and Floodplains	SB Cumberland; Hawkesbury - Nepean Terrace Gravels
NSS Upper Slopes; Cudgegong Channels and Floodplains	RIV Murray; Murray Depression Plains	SB Cumberland; Picton - Razorback Hills
NSS Upper Slopes; Eugowra Plains	RIV Murray; Murray Lakes, Swamps and Lunettes	SB Escarpment; Sydney Basin Western Escarpment
NSS Upper Slopes; Frampton Hills	RIV Murray; Murray Scalded Plains	SB Ettrema; Yalwal - Tallawal Tableland
NSS Upper Slopes; Geurie Granites	RIV Murray; Murray Source-bordering Dunes	SB Ettrema; Yalwal Gorges
NSS Upper Slopes; Gulgong Ranges	RIV Murrumbidgee; Murrumbidgee Channels and Floodplains	SB Hornsby; Hornsby Plateau
NSS Upper Slopes; Gumble Hills	RIV Murrumbidgee; Murrumbidgee Depression Plains	SB Hornsby; Pennant Hills Ridges
NSS Upper Slopes; Harvey Ranges and Slopes	RIV Murrumbidgee; Murrumbidgee Lakes, Swamps and Lunettes	SB Hunter; Central Hunter Alluvial Plains
NSS Upper Slopes; Lachlan Gorge	RIV Murrumbidgee; Murrumbidgee Scalded Plains	SB Hunter; Central Hunter Foothills
NSS Upper Slopes; Lachlan Terrace Gravels	RIV Murrumbidgee; Murrumbidgee Source-bordering Dunes	SB Hunter; Lower Hunter Channels and Floodplains
NSS Upper Slopes; Manna Hills and Footslopes	SB Burragorang; Burragorang Valley and Gorges	SB Hunter; Newcastle Coastal Ramp
NSS Upper Slopes; Marilba Range	SB Burragorang; Nattai Plateau	SB Hunter; Upper Hunter Channels and Floodplain
NSS Upper Slopes; Minjary Hills and Ranges	SB Burragorang; Scotts Main Range	SB Illawarra; Bomaderry Plains
NSS Upper Slopes; Molong Ridges	SB Burragorang; Silverdale Slopes	SB Illawarra; Bulli Coastal Escarpment
NSS Upper Slopes; Mullion Slopes		SB Illawarra; Dapto - Wollongong Coastal Slopes
		SB Illawarra; Kangaroo Valley

Legend

SB Illawarra; Kiama Coastal Slopes	SB Wollemi; Erskine Creek Gorge	SEC Coastal Ranges; Bega Coastal Foothills
SB Illawarra; Lake Illawarra Alluvial Plains	SB Wollemi; Grose River Gorge	SEC Coastal Ranges; Bodalla - Nadgee Coastal Sands
SB Illawarra; Shoalhaven Alluvial Plain	SB Wollemi; Kurrajong Fault Scarp	SEC Coastal Ranges; Lower Snowy Gorge
SB Illawarra; Shoalhaven Channels and Floodplains	SB Wollemi; Lapstone Slopes	SEC Coastal Ranges; Lower Snowy Ranges Meta-sediments
SB Jervis Basalts; Milton Basalts and Sands	SB Wollemi; Mellong Range	SEC Coastal Ranges; Mt Dromedary - Mumbulla Mountain
SB Jervis Granites; Wandandian Granite	SB Wollemi; Newnes Plateau	SEC Coastal Ranges; Mt Imlay Peak
SB Jervis; Kioloa Headland	SB Wollemi; Putty Sands	SEC Coastal Ranges; Nadgee Coastal Range
SB Jervis; Milton Hills	SB Wollemi; Wollemi Ranges	SEC Coastal Ranges; Towamba Channel and Floodplain
SB Jervis; Nowra - Durras Coastal Slopes	SB Wollemi; Wollongambee Plateau	SEC Coastal Ranges; Towamba Granite
SB Jervis; Wandandian Coastal Plains	SB Wyong; Gosford - Cooranbong Coastal Slopes	SEC Coastal Ranges; Tuross Channel and Floodplain
SB Kerrabee; Goulburn River Channels and Floodplains	SB Wyong; Sydney - Newcastle Coastal Alluvial Plains	SEC Granites; Bega Granites
SB Kerrabee; Goulburn River Gorges	SB Yengo; Blaxlands Ridge	SEC Granites; Lower Snowy Granites
SB Kerrabee; Lees Pinch Foothills	SB Yengo; Bucketty Ridges	SEH Bathurst; Upper Macquarie Channels and Floodplains
SB Kerrabee; Upper Goulburn Valleys and Escarpment	SB Yengo; Hawkesbury Gorge	SEH Bondo Basalts; Mt Bundarbo Basalt Caps
SB Moss Vale Basalts; Robertson Basalts	SB Yengo; Howes Range	SEH Bondo Granites; Khancoban Basin
SB Moss Vale; Fitzroy Falls Escarpment	SB Yengo; MacDonald Channel and Floodplain	SEH Bondo Granites; Tooma Granite Ranges
SB Moss Vale; Fitzroy Falls Plateau	SB Yengo; MacDonald Ranges	SEH Bondo; Bringenbrong Ranges
SB Moss Vale; Moss Vale Highlands	SB Yengo; Maroota Sands	SEH Bondo; Pinbeyan - Ravine Ranges
SB Moss Vale; Wingecarribee Swamp	SB Yengo; Upper MacDonald Valleys	SEH Bungonia Basalts; Sassafras - Nerriga Basalts and Gravels
SB Pittwater; Belrose Coastal Slopes	SB Yengo; Yengo Plateau	SEH Bungonia Basalts; Shoalhaven Tertiary Sands
SB Pittwater; Mangrove Creek Valley	SEC Bateman Basalts; Tuross Basalts and Sands	SEH Bungonia; Bungonia Tableland and Gorge
SB Pittwater; Port Jackson Basin	SEC Bateman Coastal Barriers; Moruya Barrier	SEH Bungonia; Shoalhaven Gorge
SB Pittwater; Somersby Plateau	SEC Bateman Granites; Moruya Granite Basins	SEH Bungonia; Wollondilly - Bindook Tablelands and Gorges
SB Volcanics; Hunter River Basalts	SEC Bateman; Clyde Channel and Floodplain	SEH Bungonia; Wollondilly Channel and Floodplain
SB Volcanics; Sydney Basin Basalt Caps	SEC Bateman; Clyde Valley Foothills	SEH Canobolas; Canobolas Peaks
SB Volcanics; Sydney Basin Diatremes	SEC Bateman; Moruya Channels and Floodplains	SEH Canobolas; Canobolas Sheet Basalts
SB Watagan; Watagan Ranges	SEC Bateman; Moruya Valley Foothills	SEH Crookwell Basalts; Crookwell Basalts and Sands
SB Wollemi; Bilpin Ridges	SEC Budawangs; Budawangs Range	SEH Crookwell; Dalton Hills
SB Wollemi; Blue Mountains Plateau	SEC Coastal Barriers; Tuross - Eden Barriers and Beaches	SEH Crookwell; Towrang Ranges
SB Wollemi; Colo River Gorges	SEC Coastal Ranges; Bega Coastal Alluvium	SEH Hill End Basalts; Macquarie Valley Basalts

Legend

SEH Hill End; Macquarie - Turon Gorges	SEH Murrumbateman; Burrinjuck Ridges	SEQ Volcanics; Lamington Volcanic Slopes
SEH Hill End; Mount Horrible Plateau	SEH Murrumbateman; Doura Volcanics	SEQ Volcanics; Mount Warning Exhumed Slopes
SEH Kanangra; Boyd Plateau	SEH Murrumbateman; Molonglo Channels and Floodplains	SEQ Volcanics; Mount Warning Plugs
SEH Karst; Jenolan - Wombeyan Karst	SEH Murrumbateman; Molonglo Ranges	SEQ Volcanics; Nimbin Ridges
SEH Lake Basins; Breadalbane Swamps and Lagoons	SEH Murrumbateman; Upper Murrumbidgee Channels and Floodplains	SEQ Volcanics; Woodenbong Syenite Plugs
SEH Lake Basins; Lake George Complex	SEH Murrumbateman; Upper Murrumbidgee Gorge	SS Sturt; Sturt Dunes
SEH Lake Basins; Monaro Lakes	SEH Murrumbateman; Yass Channels and Floodplain	SS Sturt; Sturt Linear Dunes
SEH Monaro Granites; Bombala Granite Basin	SEH Northern Granites; Bathurst Granites	Water; Water
SEH Monaro Granites; Braidwood Granites	SEH Northern Granites; Boyd Plateau Granites	EPI Protection Layers
SEH Monaro Granites; Byadbo Ranges Granites	SEH Northern Granites; Oberon - Kialla Granites	Acid Sulfate Soils
SEH Monaro Granites; Monaro Plains Granites	SEH Oberon Basalts; Mount David Basalts	NA
SEH Monaro; Bombala Meta-sediments	SEH Oberon Basalts; Shooters Hill	Class 1
SEH Monaro; Byadbo Ranges Meta-sediments	SEH Oberon; Rockley Plains	Classes 2 & 2a
SEH Monaro; Canberra Plains	SEH Orange; Carcoar Intrusives	Class 2b
SEH Monaro; Coolangubra - Good Good Plateau	SEH Orange; Mandurama Slopes	Class 3
SEH Monaro; Cullarin Range Fault Block	SEH Ultramafics; Byng Ultramafics	Class 4
SEH Monaro; Gourock - Tindery Ranges	SEQ Clarence Basin; Ballina Coastal Ramp	Class 5
SEH Monaro; Gourock - Tindery Slopes	SEQ Clarence Basin; Baryulgil Ultramafics	Groundwater Vulnerability
SEH Monaro; Gundary Plains	SEQ Clarence Basin; Byron - Tweed Alluvial Plains	Groundwater Vulnerability
SEH Monaro; Jindabyne Plains	SEQ Clarence Basin; Clarence - Manning Basin Margin	Wetlands
SEH Monaro; Jingera Valley	SEQ Clarence Basin; Clarence - Richmond Alluvial Plains	Wetlands
SEH Monaro; Kybeyan Montane	SEQ Clarence Basin; Clarence Foothills	Terrestrial Biodiversity
SEH Monaro; Kybeyan Range	SEQ Clarence Basin; Grafton - Whiporie Basin	Terrestrial Biodiversity
SEH Monaro; Minuma Range	SEQ Clarence Basin; Richmond Range	Salinity
SEH Monaro; Monaro Alluvium	SEQ Clarence Basin; Summervale Range	Salinity
SEH Monaro; Monaro Plains Basalts and Sands	SEQ Clarence Basin; Upper Clarence Channels and Floodplains	Landslide Risk
SEH Monaro; Monaro Plains Meta-sediments	SEQ Coastal Barriers; Byron - Tweed Coastal Barriers	Landslide Risk
SEH Monaro; Snowball High Valley	SEQ Coastal Barriers; Clarence - Richmond Barriers and Beaches	Riparian Lands Watercourses
SEH Monaro; Varneys Range	SEQ Volcanics; Flat Top Basalts	Riparian Lands Watercourses
SEH Murrumbateman Granites; Gunning Hills		Environmentally Sensitive Land

Legend

Environmentally Sensitive Land
EPI Primary Planning Layers

Land Zoning

- Additional Controls
- 2(a) - Residential (Low Density)
- A - Residential Zone - Medium Density Residential
- AGB - Agribusiness
- B - Business Zone - Local Centre
- B1 - Neighbourhood Centre
- B2 - Local Centre
- B3 - Commercial Core
- B4 - Mixed Use
- B5 - Business Development
- B6 - Enterprise Corridor
- B7 - Business Park
- B8 - Metropolitan Centre
- C - Business Zone - Business Park
- C1 - National Parks and Nature Reserves
- C2 - Environmental Conservation; C2, Environmental Management
- C3 - Environmental Management
- C4 - Environmental Living
- D - Business Zone - Mixed Use
- DR - Drainage
- E - Business Zone - Commercial Core (SEPP State Significant Precincts 2005)
- E - Environment (SEPP Penrith Lakes Scheme 1989)
- E1 - Local Centre
- E2 - Commerical Core
- E2 - Commercial Centre
- E3 - Productivity Support

- E4 - General Industrial
- E5 - Heavy Industrial
- EM - Employment
- EP - Employment
- ENP - Environment Protection
- ENT - Enterprise
- ENZ - Environment and Recreation
- F - Special Purposes Zone - Community
- G - Special Purposes Zone - Infrastructure
- H - Recreation Zone - Public Recreation
- I - Recreation Zone - Private Recreation
- IN1 - General Industrial
- IN2 - Light Industrial
- IN3 - Heavy Industrial
- IN4 - Working Waterfront
- MAP - Marine Park
- MU - Mixed Use
- MU1 - Mixed Use
- P - Parkland
- PAE, Port and Employment
- PEP - Permanent Park Preserve
- PRC, Public Recreation
- R - Residential
- RAC - Rural Activity Zone
- RAZ - Rural Activity Zone
- R1 - General Residential
- R2 - Low Density Residential
- R3 - Medium Density Residential
- R4 High Density Residential
- R5 - Large Lot Residential

- RE1 - Public Recreation
- RE2 - Private Recreation
- REC - Recreation
- REZ - Regional Enterprise Zone
- RO - Regional Open Space
- RP - Regional Park
- RU1 - Primary Production
- RU2 - Rural Landscape
- RU3 - Forestry
- RU4 - Primary Production Small Lots
- RU5 - Village
- RU6 - Transition
- RUR - Rural
- RW - Road and Road Widening
- SET - Settlement
- SP1 - Special Activities
- SP2 - Infrastructure
- SP3 - Tourist
- SP4 - Enterprise
- SP4 - Special Activities
- SP5 - Metropolitan Centre
- SPU - Special Uses
- T - Tourism
- UD - Urban Development
- UR - Urban
- W - Waterway
- W1 - Natural Waterways
- W2 - Recreational Waterways
- W3 - Working Waterways
- W4 - Working Waterfront

Legend

-  WFU - Waterfront Use
-  U - Unzoned
-  UL - Unzoned Land
-  DM - Deferred Matter

Land Reservation Acquisition



Lot Size

-  0 - 199 sq m
-  200 - 249 sq m
-  250 - 299 sq m
-  300 - 349 sq m
-  350 - 399 sq m
-  400 - 449 sq m
-  450 - 474 sq m
-  475 - 499 sq m
-  500 - 524 sq m
-  525 - 549 sq m
-  550 - 574 sq m
-  575 - 599 sq m
-  600 - 624 sq m
-  625 - 649 sq m
-  650 - 674 sq m
-  675 - 699 sq m
-  700 - 749 sq m
-  750 - 799 sq m
-  800 - 899 sq m
-  900 - 999 sq m
-  1000 - 1999 sq m
-  2000 - 2999 sq m
-  3000 - 4999 sq m

-  5000 - 9999 sq m
-  1 - 1.9 ha
-  2 - 4.9 ha
-  5 - 9.9 ha
-  10 - 49.9 ha
-  50 - 99.9 ha
-  100 - 199 ha
-  200 - 399 ha
-  400 - 599 ha
-  600 - 799 ha
-  800 - 999 ha
-  1000+ ha
-  Complex Area

NSW Cadastre

Cadastre

Lot



Result Summary

A summary of the results of your analysis are shown below. Layers that have intersected with your Area of Interest (AOI) show either the area in hectares or the number of incidences that have intersected with your AOI and its buffer. Non-intersected and currently unavailable layers are also shown below those intersected. If you would like to navigate to a record on SEED, then click the corresponding layer url. For more detailed information on intersected layers refer to the detailed report.

Date of Calculation	9-Oct-2024
Total AOI Area	72.87 ha
Total AOI Buffer Area	1305.09 ha
Layer Group Name	BAM (stage 1) Layer set

Intersected Layers:

No.	Layer Desc- Layer Name	SEED Url	Within AOI	Within AOI Buffer
3	EPI - Land Zoning	https://datasets.seed.nsw.gov.au/dataset/environment-planning-instrument-local-environmental-plan-land-zoning	72.87 ha	1305.09 ha
4	EPI - Minimum Lot Size	https://datasets.seed.nsw.gov.au/dataset/environmental-planning-instrument-minimum-lot-size-lsz	72.77 ha	1251.78 ha
5	EPI - Wetlands	https://datasets.seed.nsw.gov.au/dataset/epi-wetlands	0 ha	14.70 ha
8	EPI - Groundwater Vulnerability	https://datasets.seed.nsw.gov.au/dataset/epi-groundwater-vulnerability	72.87 ha	1305.09 ha
10	EPI - Riparian Lands Watercourses	https://datasets.seed.nsw.gov.au/dataset/epi-riparian-lands-watercourses	0 ha	7.53 ha
12	EPI - Terrestrial Biodiversity	https://datasets.seed.nsw.gov.au/dataset/epi-terrestrial-biodiversity	6.06 ha	457.76 ha
13	Bionet Species Sightings	https://datasets.seed.nsw.gov.au/dataset/nsw-bionet-species-sightings-data-collection8a9c4	7	27
14	Bionet NSW Mitchell Landscapes v3.1	https://datasets.seed.nsw.gov.au/dataset/nsw-mitchell-landscapes-version-3-1	72.87 ha	1305.09 ha
15	Conservation value of NSW Travelling Stock Reserves	https://datasets.seed.nsw.gov.au/dataset/travelling-stock-reserves	0.31 ha	94.03 ha
18	GSG Soil Type map of NSW	https://datasets.seed.nsw.gov.au/dataset/great-soil-group-gsg-soil-type-map-of-nsw	72.87 ha	1305.09 ha
20	BioNet Flora Survey Data Collection	https://datasets.seed.nsw.gov.au/dataset/nsw-bionet-flora-survey-data-collection1c3a0	1	1

22	State Environmental Planning Policy (Resilience and Hazards) 2021	https://datasets.seed.nsw.gov.au/dataset/state-environmental-planning-policy-resilience-and-hazards-2021	72.87 ha	1305.09 ha
27	NSW State Vegetation Type Map	https://datasets.seed.nsw.gov.au/dataset/nsw-state-vegetation-type-map	72.87 ha	1305.09 ha

Non-Intersected Layers:

No.	Layer Desc- Layer Name	SEED Url
1	EPI - Key Sites	https://datasets.seed.nsw.gov.au/dataset/environmental-planning-instrument-key-sites
2	EPI - Land Reservation Acquisition	https://datasets.seed.nsw.gov.au/dataset/environmental-planning-instrument-land-reservation-lra
6	EPI - Acid Sulphate Soils	https://datasets.seed.nsw.gov.au/dataset/epi-acid-sulfate-soils
7	EPI - Environmentally Sensitive Land	https://datasets.seed.nsw.gov.au/dataset/epi-environmental-plan-environmentally-sensitive-land
9	EPI - Landslide Risk	https://datasets.seed.nsw.gov.au/dataset/epi-landslide-risk
11	EPI - Salinity	https://datasets.seed.nsw.gov.au/dataset/epi-salinity
16	Cumberland Subregion BIO Map Biodiversity Corridors of Regional Significance	https://datasets.seed.nsw.gov.au/dataset/cumberland-subregion-bio-map-biodiversity-corridors-of-regional-significance38691
17	Estuaries	https://datasets.seed.nsw.gov.au/dataset/estuaries12439
19	Illawarra Region BIO Map Corridors	https://datasets.seed.nsw.gov.au/dataset/illawarra-region-bio-map-corridorsacba3
21	Southeast and Tablelands Regional Plan Corridors	https://datasets.seed.nsw.gov.au/dataset/http-webmap-environment-nsw-gov-au-planninghtml5viewer-viewer-seat-corridors
23	State Environmental Planning Policy (Resilience and Hazards) 2021	https://datasets.seed.nsw.gov.au/dataset/state-environmental-planning-policy-resilience-and-hazards-2021
24	State Environmental Planning Policy (Resilience and Hazards) 2021	https://datasets.seed.nsw.gov.au/dataset/state-environmental-planning-policy-resilience-and-hazards-2021
25	State Environmental Planning Policy (Resilience and Hazards) 2021	https://datasets.seed.nsw.gov.au/dataset/state-environmental-planning-policy-resilience-and-hazards-2021
26	State Environmental Planning Policy (Resilience and Hazards) 2021	https://datasets.seed.nsw.gov.au/dataset/state-environmental-planning-policy-resilience-and-hazards-2021
28	BioNet_Flora_Survey_Sites_PCTs	https://datasets.seed.nsw.gov.au/dataset/nsw-bionet-flora-survey-data-collection1c3a0

Currently Unavailable Layers:

No.	Layer Desc- Layer Name	SEED Url