

Absolute Scale - 1:130,000

Legend

• Quadrat locations			
Vegetation Units			
	AaAc		EliSggTw
Acacia aptaneura and A. pruinocarpa open woodland over Aristida contorta sparse tussock grassland over Pterocaulon sphacelatum and Ptilotus nobilis subsp. nobilis isolated forbs		Eucalyptus leucophloia subsp. leucophloia and Acacia aptaneura open woodland over Senna glutinosa subsp. glutinosa and S. artemisioides subsp. oligophylla open shrubland over Triodia wiseana or T. pungens open hummock grassland	
	AaEffTp		EllAmTssp
Acacia aptaneura and A. pruinocarpa open woodland over sparse Eremophila fraseri subsp. fraseri and Acacia marramamba sparse shrubland over Triodia pungens sparse hummock grassland		Eucalyptus leucophloia subsp. leucophloia and E. gamophylla open woodland over Acacia maitlandii, A. hamersleyensis, Keraudrenia velutina and Senna glutinosa subsp. glutinosa open shrubland over Triodia wiseana and/or T. pungens and/or T. basedowii open hummock grassland	
	AaPoTp		AmTw
Acacia aptaneura open woodland over Ptilotus obovatus isolated shrubs over Themeda triandra and Eriachne mucronata open tussock grassland		Eucalyptus leucophloia subsp. leucophloia isolated trees over Acacia maitlandii sparse shrubland over Triodia wiseana and T. longiceps hummock grassland	
	AaPoTt		ApEcTp
Acacia aptaneura open woodland over Ptilotus obovatus sparse shrubland over Themeda triandra open tussock grassland		Acacia aptaneura and A. pruinocarpa open woodland over Eremophila caespitosa and Tribulus suberosus isolated shrubs over Triodia pungens open hummock grassland	
	AaSaoTp		ApTssp
Acacia aptaneura and A. ayersiana open woodland over Senna artemisioides subsp. oligophylla, S. glutinosa subsp. glutinosa and Eremophila forrestii subsp. forrestii sparse shrubland over Triodia pungens open hummock grassland		Acacia pruinocarpa and Eucalyptus leucophloia subsp. leucophloia open woodland over Senna glutinosa subsp. glutinosa and A. maitlandii isolated shrubs over Triodia basedowii or T. pungens or T. wiseana open hummock grassland	
	AaTssp		AaTb
Acacia aptaneura and A. pruinocarpa open woodland over A. tetragonophylla, Senna glutinosa subsp. glutinosa and S. artemisioides subsp. oligophylla isolated shrubs over Triodia wiseana and T. pungens open hummock grassland		Acacia aptaneura and A. pruinocarpa open woodland over A. bivenosa isolated shrubs Triodia basedowii and T. pungens open hummock grassland	
	AaTp		SggTp
Acacia pruinocarpa, A. aptaneura and A. ayersiana woodland over Triodia pungens open hummock grassland		Eucalyptus leucophloia subsp. leucophloia and Corymbia hamersleyana isolated trees over Senna glutinosa subsp. glutinosa and Acacia maitlandii sparse shrubland over Triodia pungens open hummock grassland	
	Tp		EgSggTb
Eucalyptus leucophloia subsp. leucophloia and Acacia pruinocarpa isolated trees over Senna glutinosa subsp. glutinosa, A. bivenosa and Ptilotus rotundifolius isolated shrubs over Triodia pungens or T. basedowii or T. sp. Mt Ella hummock grassland		Eucalyptus gamophylla and Corymbia deserticola subsp. deserticola open woodland over Senna artemisioides subsp. oligophylla and Indigofera monophylla sparse shrubland over Triodia basedowii and T. pungens open hummock grassland	
	EllSggTp		AaTt
Eucalyptus leucophloia subsp. leucophloia and Acacia marramamba open woodland over Senna glutinosa subsp. glutinosa open shrubland over Triodia pungens open hummock grassland		Acacia aptaneura and Eucalyptus xerothermica woodland over Ptilotus obovatus isolated shrubs over Themeda triandra open tussock grassland	
	AlAp		PsTp
Aristida latifolia, Astrebla pectinata and Brachyachne convergens tussock grassland with isolated Salsola australis, Boerhavia paludosa and Ptilotus nobilis subsp. nobilis forbs		Acacia aptaneura or A. ayersiana open woodland over Pterocaulon sphacelatum and Dysphania kalparri sparse forbland with Triodia pungens open hummock grassland	
	SggAbTp		SggIrTw
Acacia pruinocarpa and Eucalyptus leucophloia subsp. leucophloia or Corymbia hamersleyana isolated trees over Senna glutinosa subsp. glutinosa, Acacia bivenosa and Gossypium robinsonii open shrubland over Triodia pungens hummock grassland		Acacia inaequilatera isolated trees over Senna glutinosa subsp glutinosa and Indigofera rugosa open shrubland over Triodia wiseana hummock grassland	



Overview of Vegetation Units at Greater West Angelas

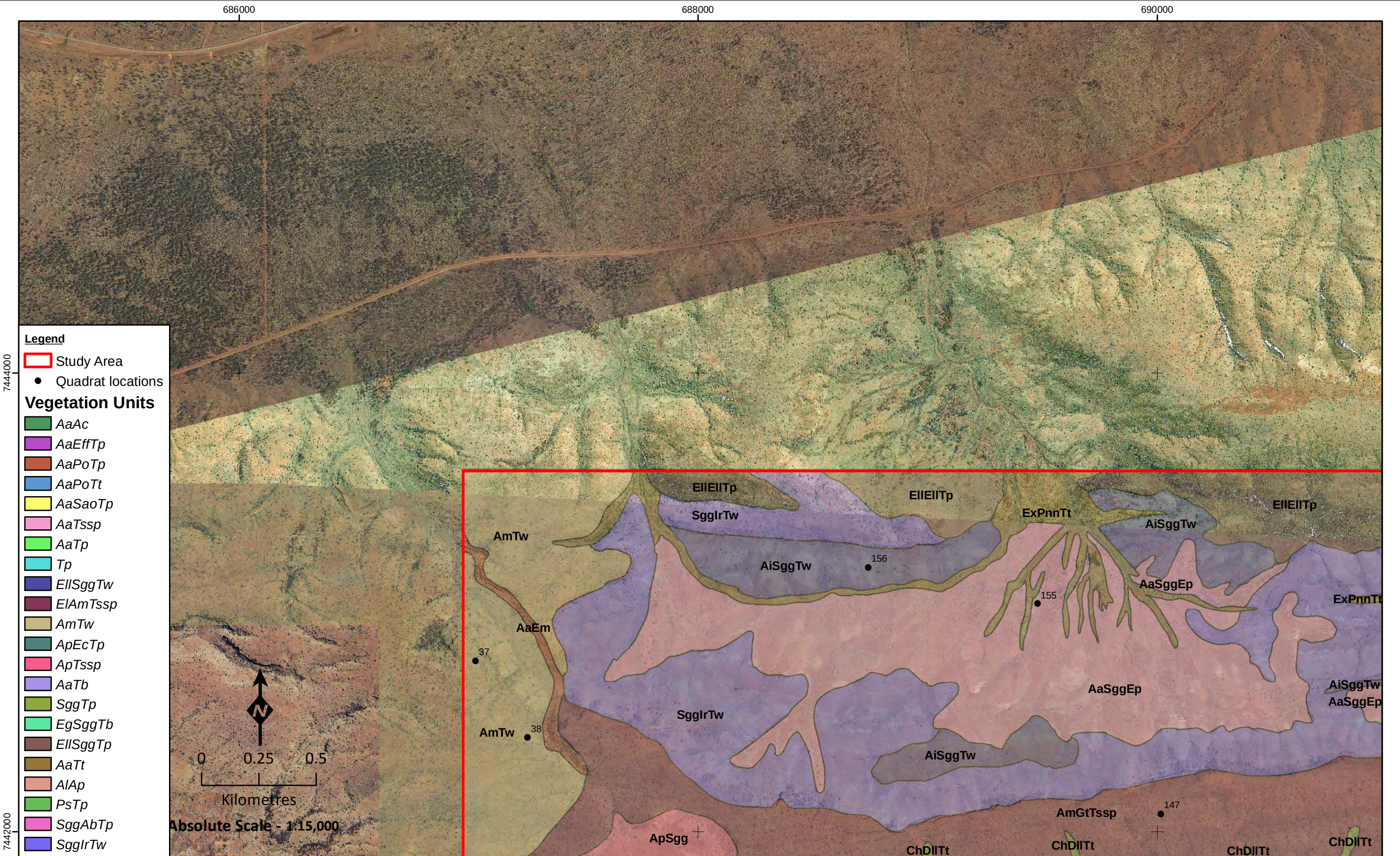
Figure: 5.3
Project ID: 1457

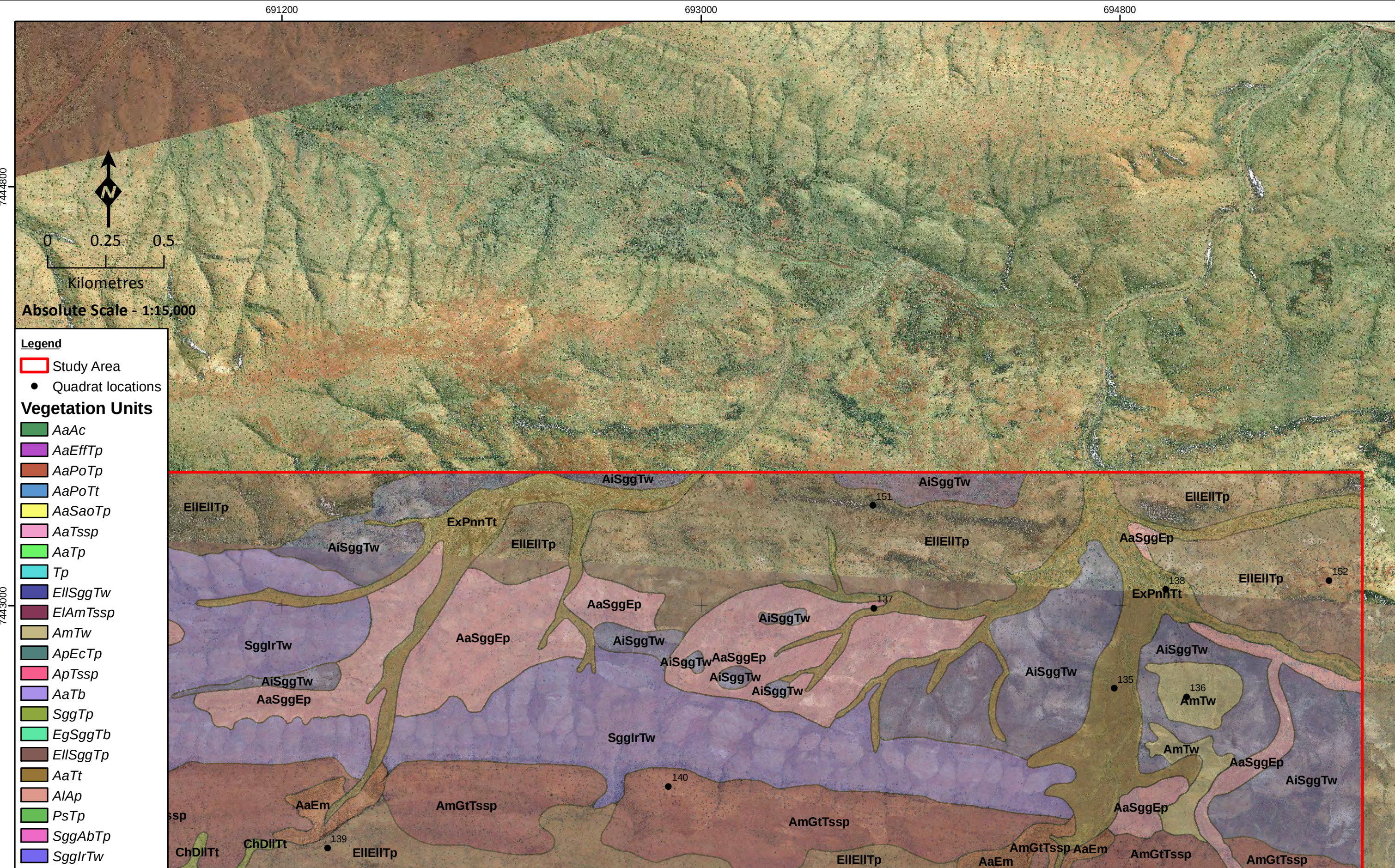
Drawn: CP
Date: 04/02/2013

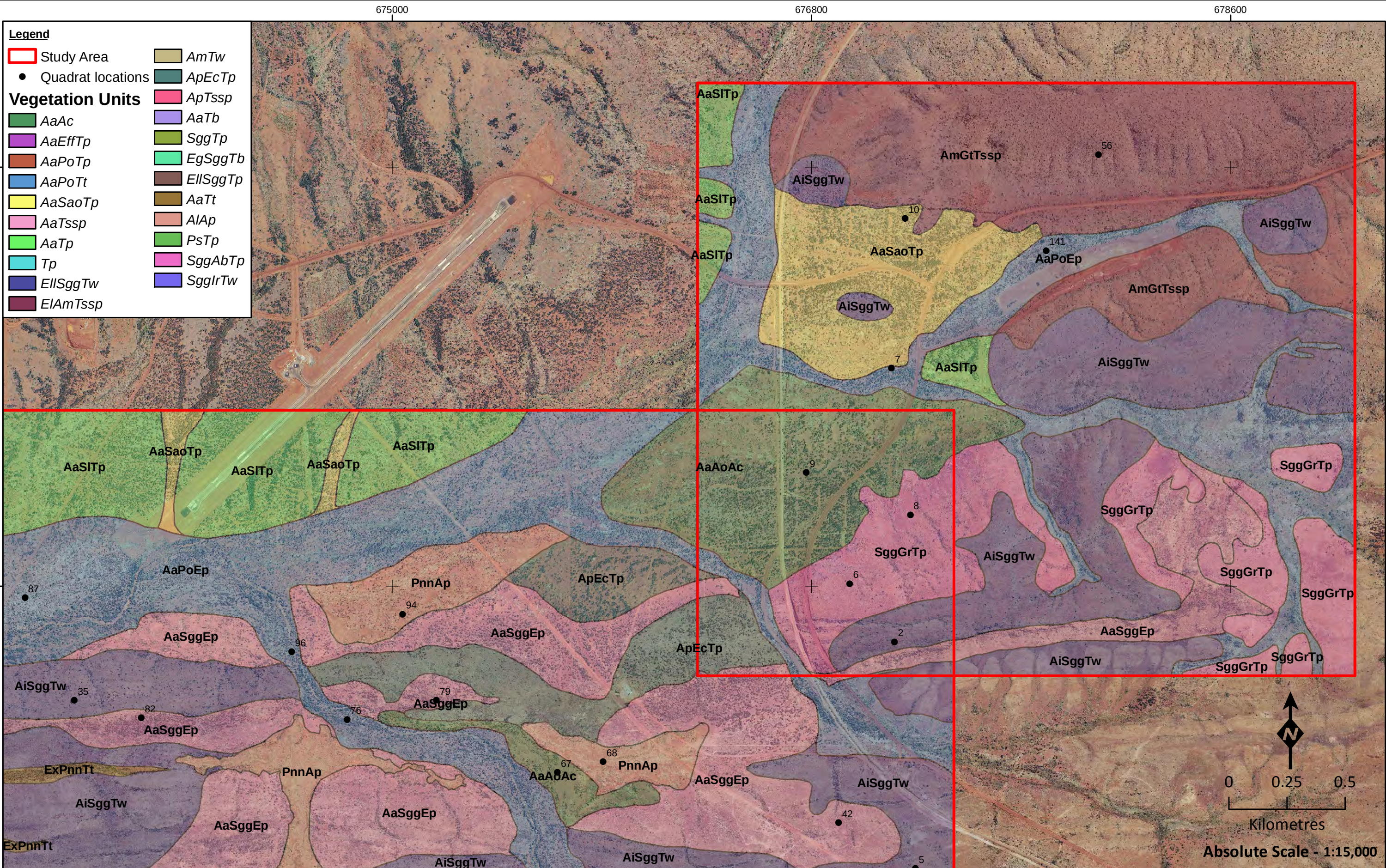
Coordinate System
Name: GDA 1994 MGA Zone 50
Projection: Transverse Mercator
Datum: GDA 1994

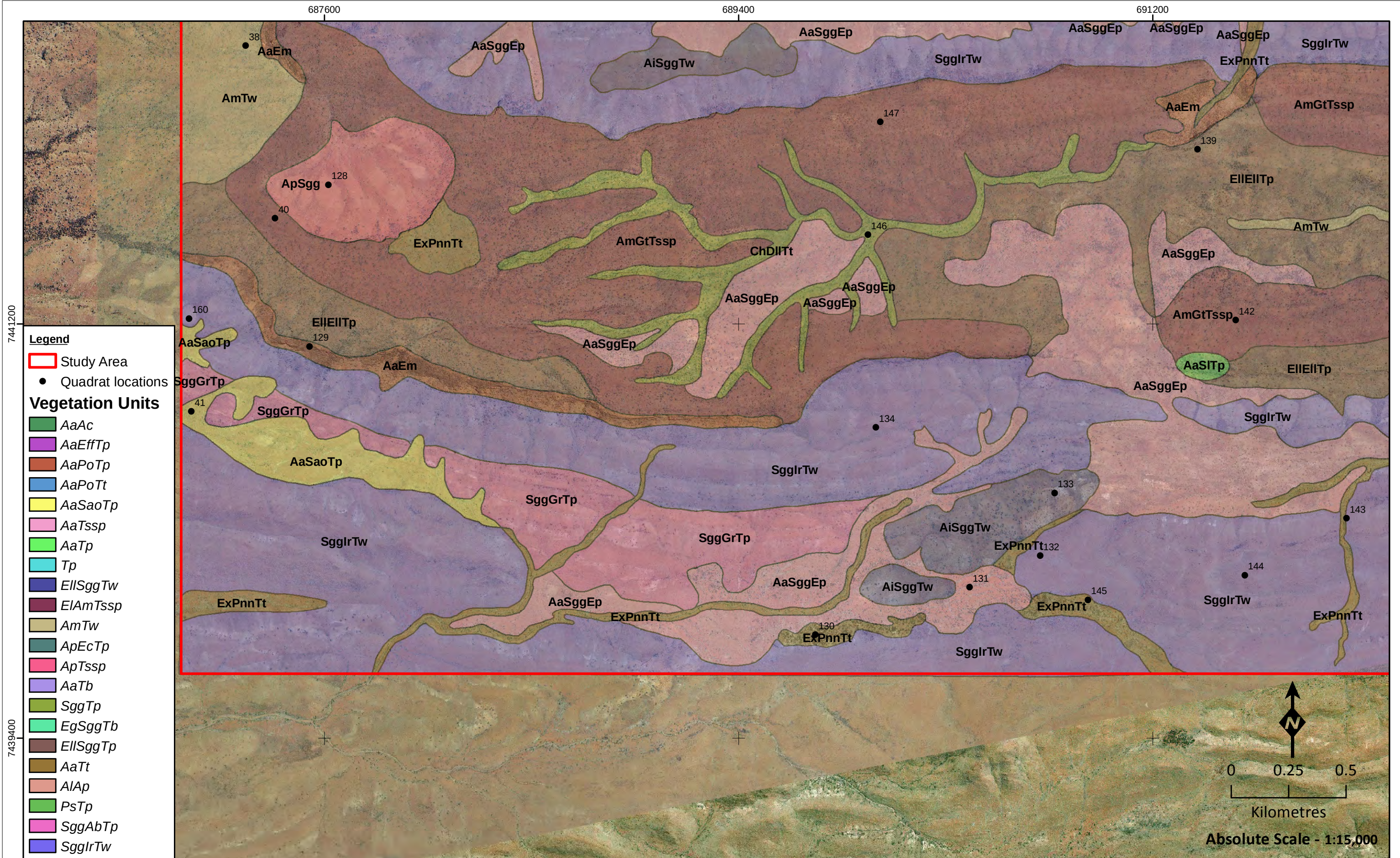
Unique Map ID: MXXX

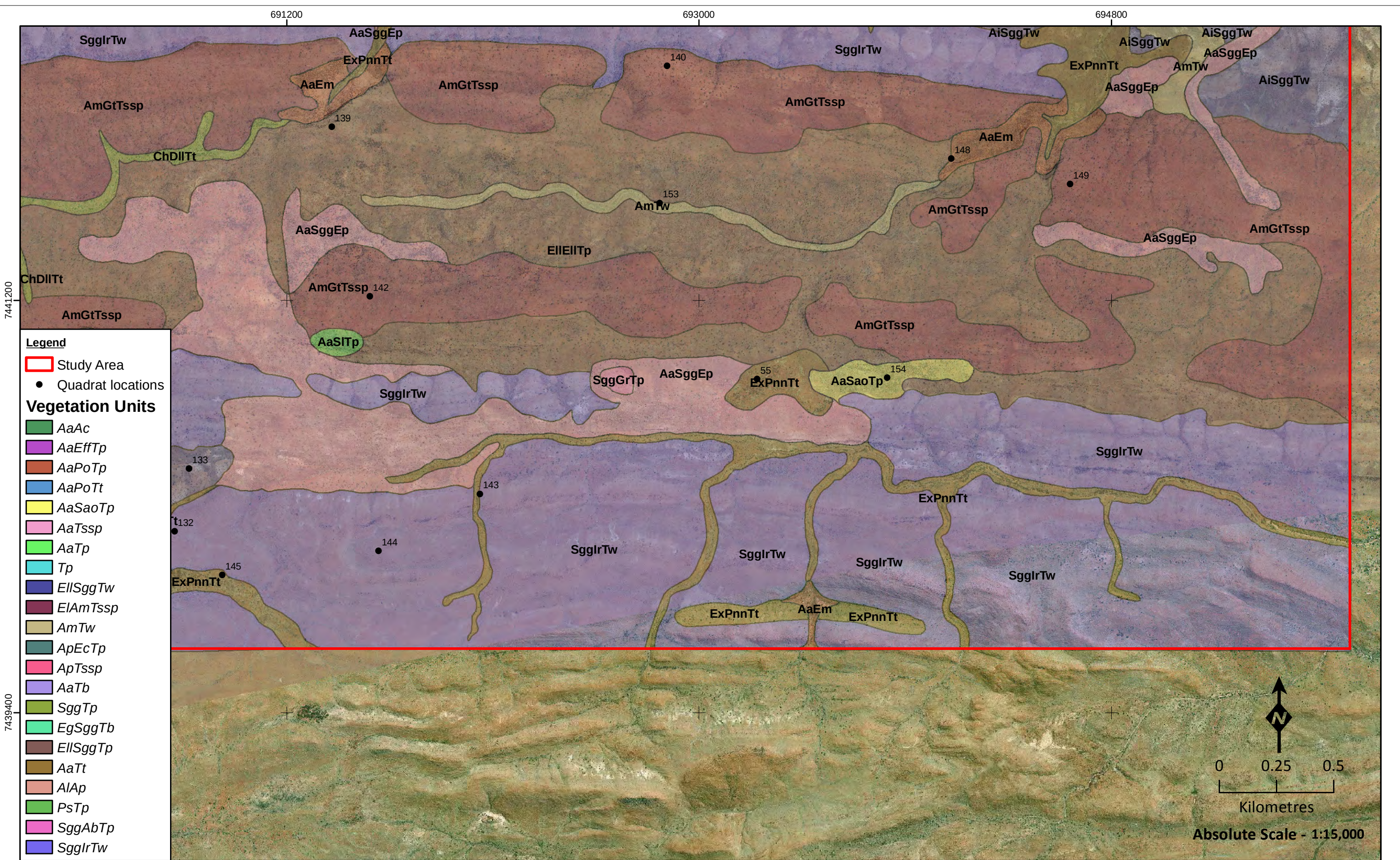
A3

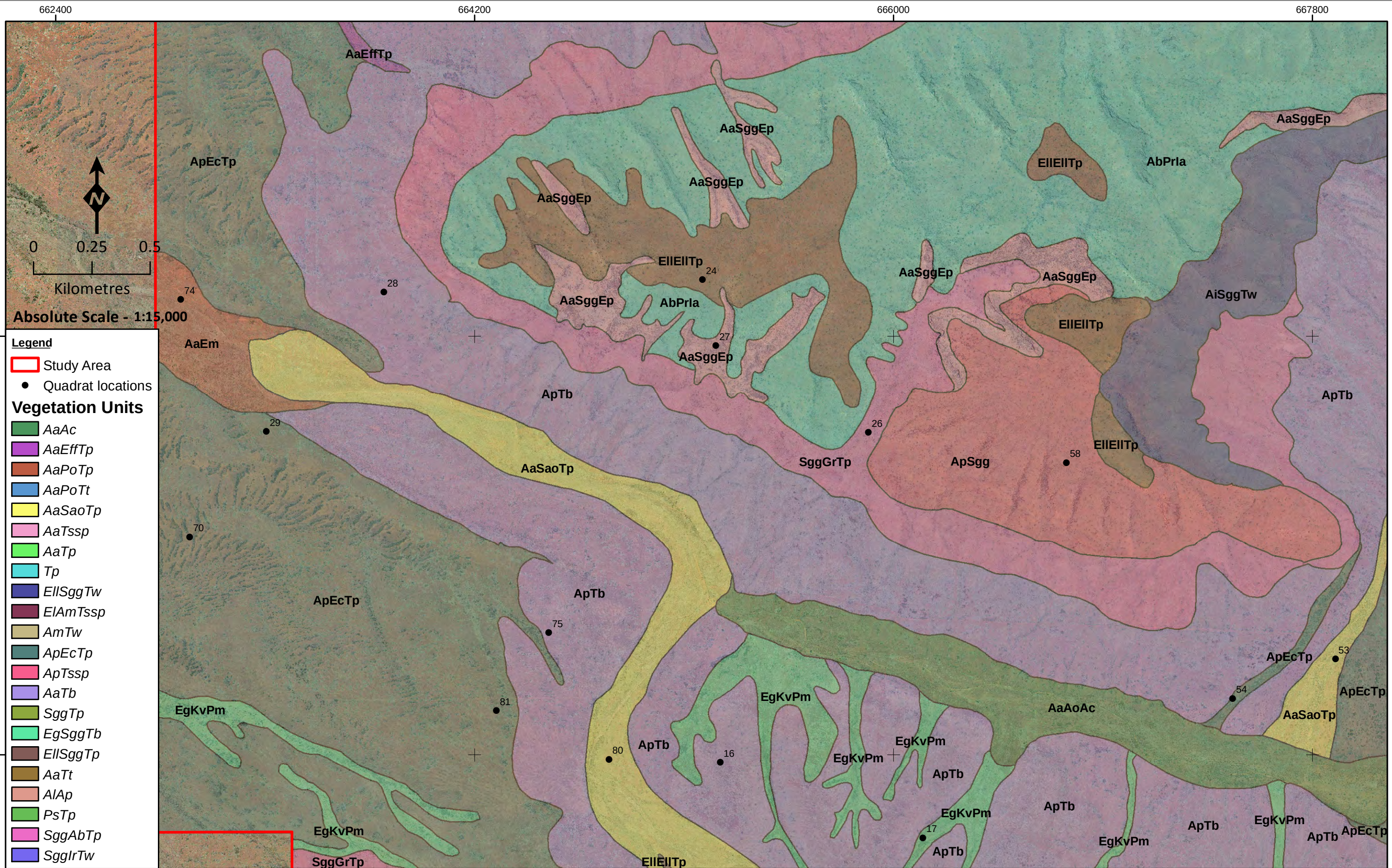


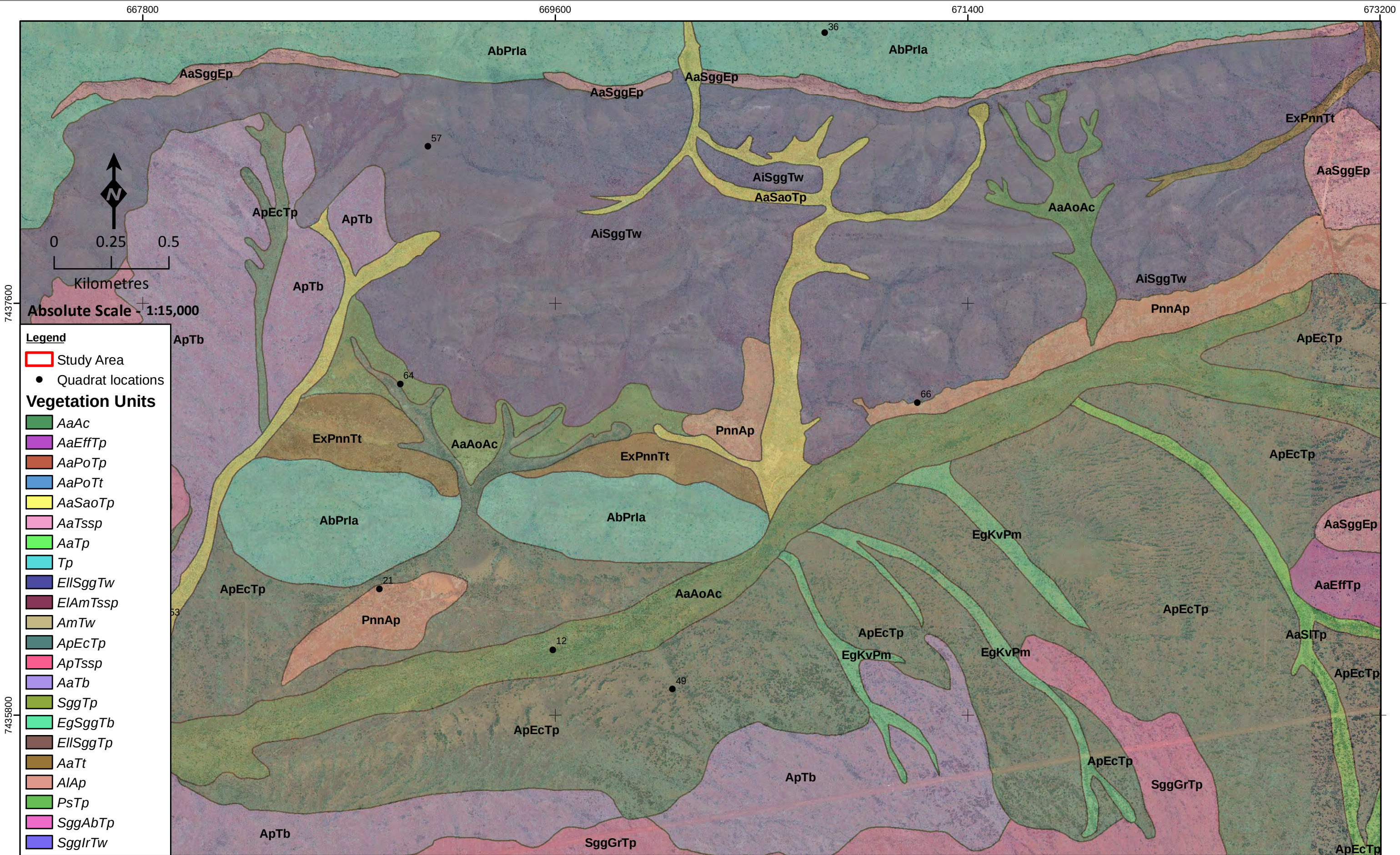






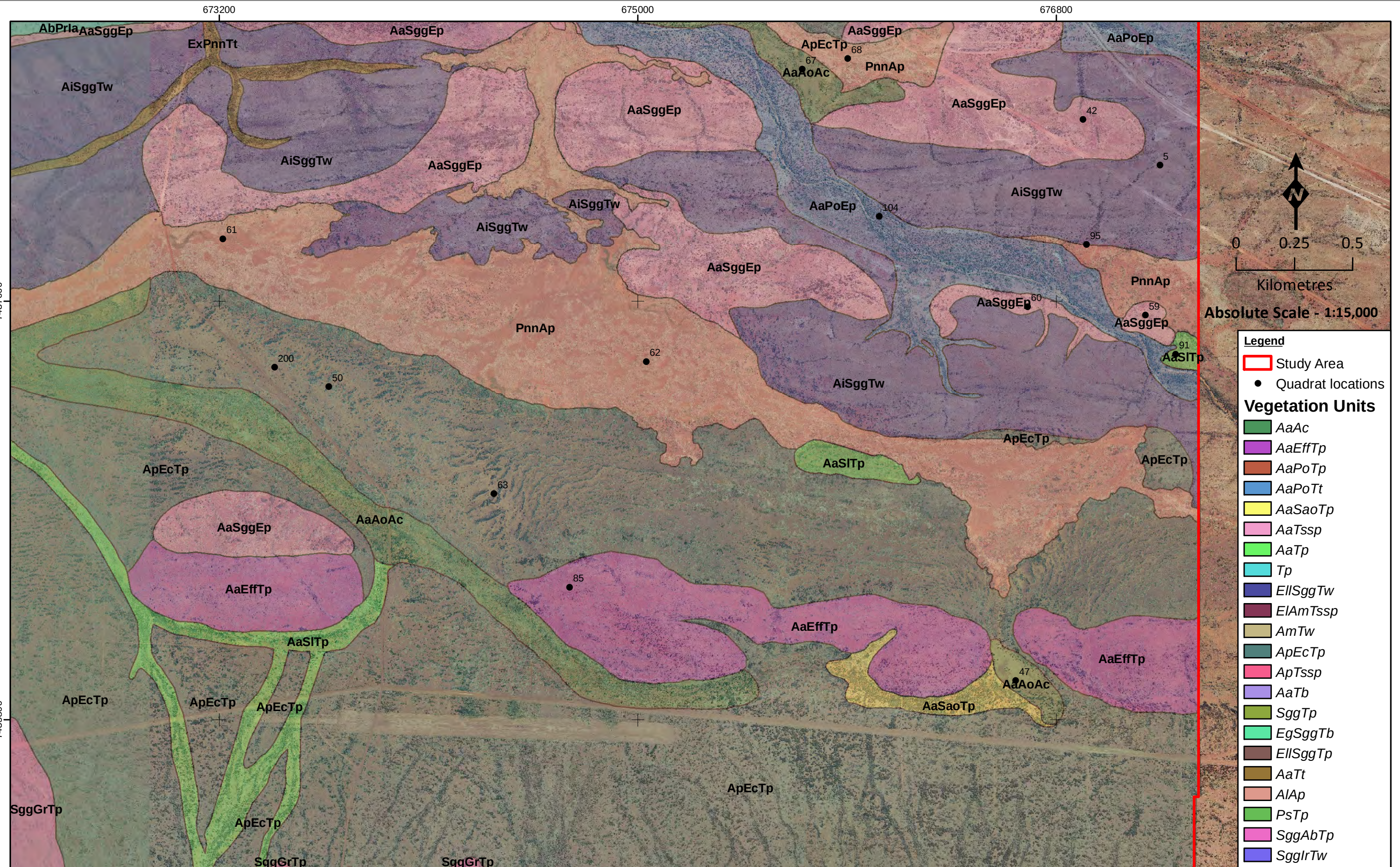






Vegetation Units within the West Angelas Study Area
Map C2

Figure: 5.12 Project ID: 1457	Drawn: CP Date: 23/11/2012
Coordinate System Name: GDA 1994 MGA Zone 50 Projection: Transverse Mercator Datum: GDA 1994	Unique Map ID: CP153
A3	



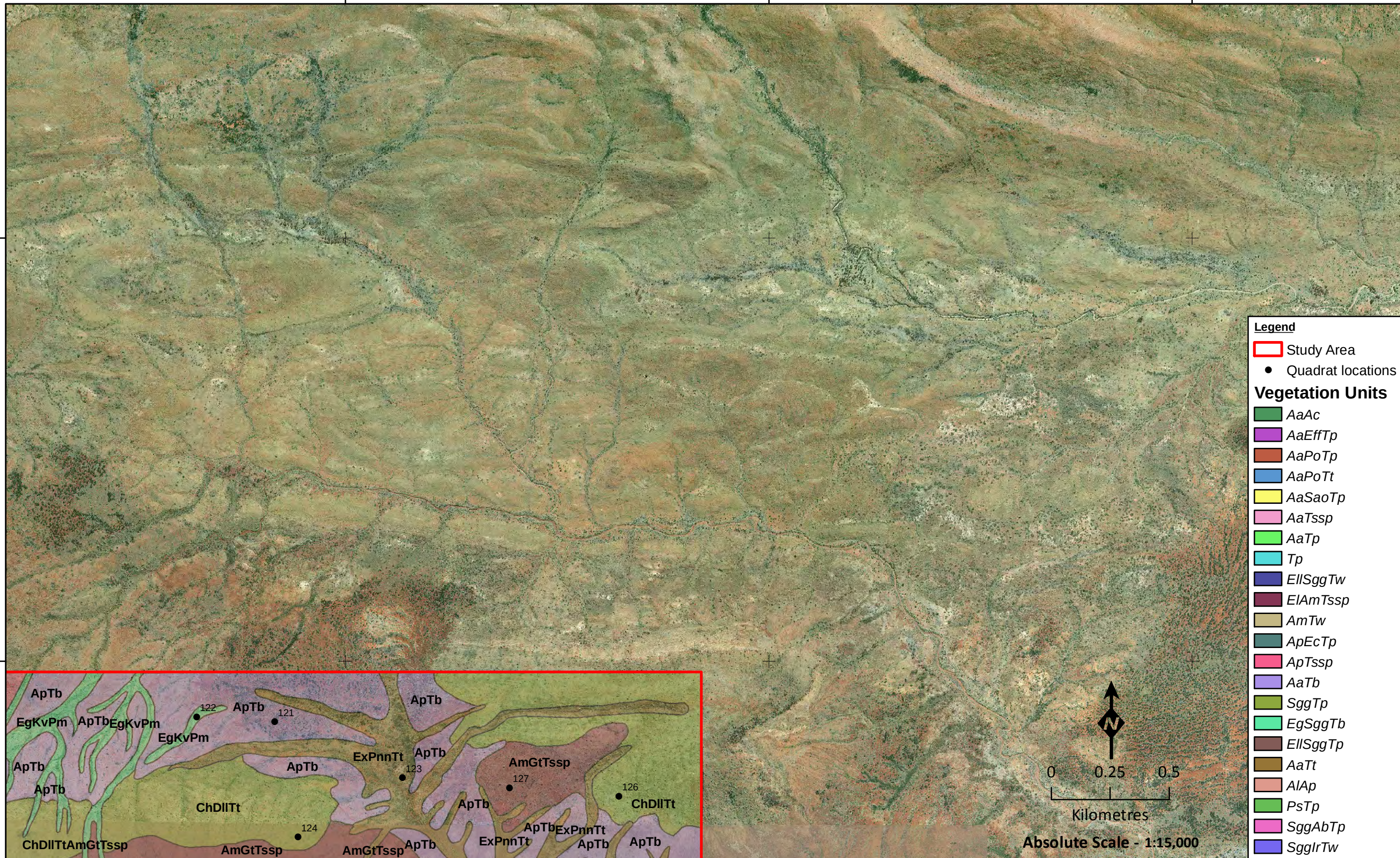
691200

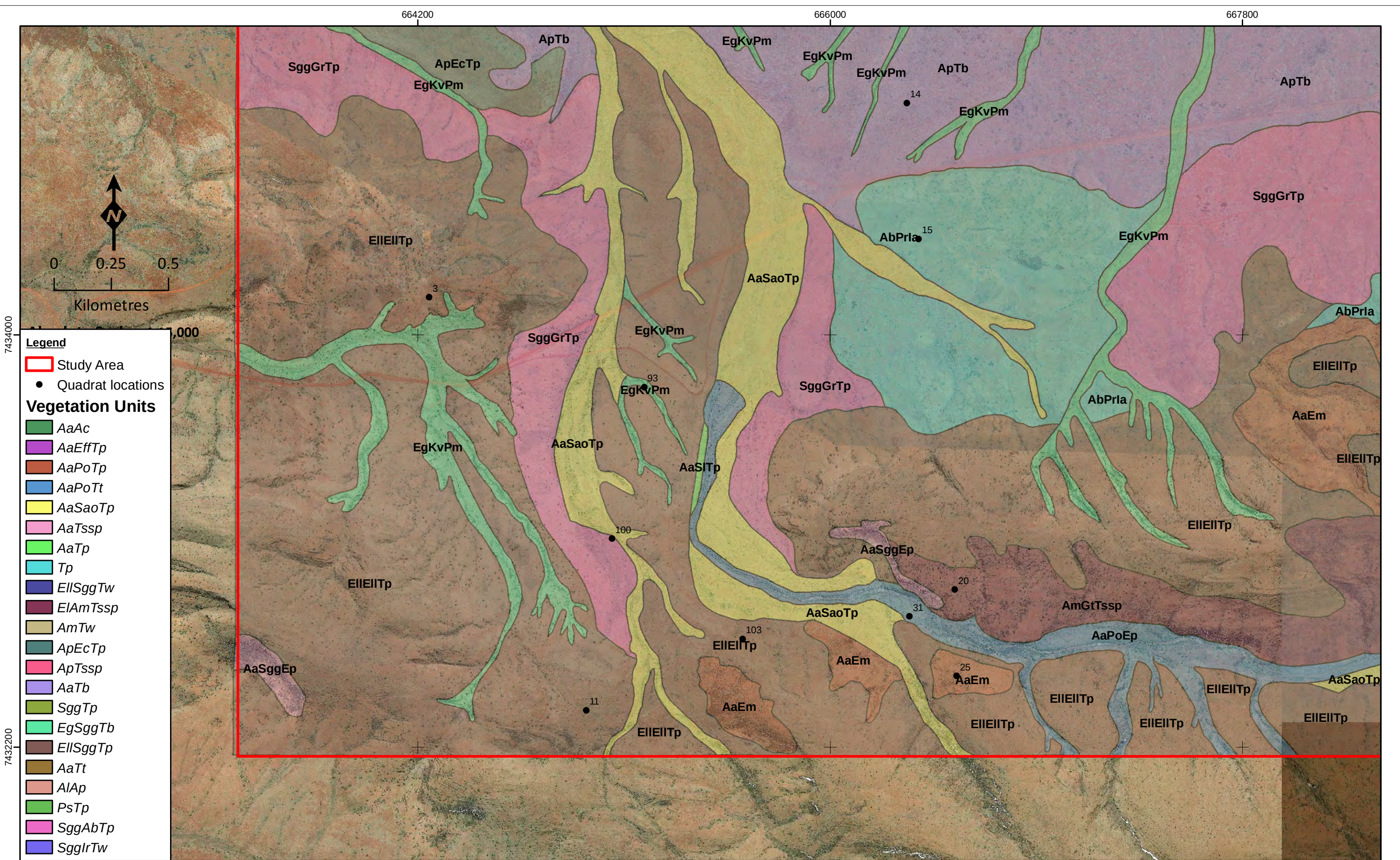
693000

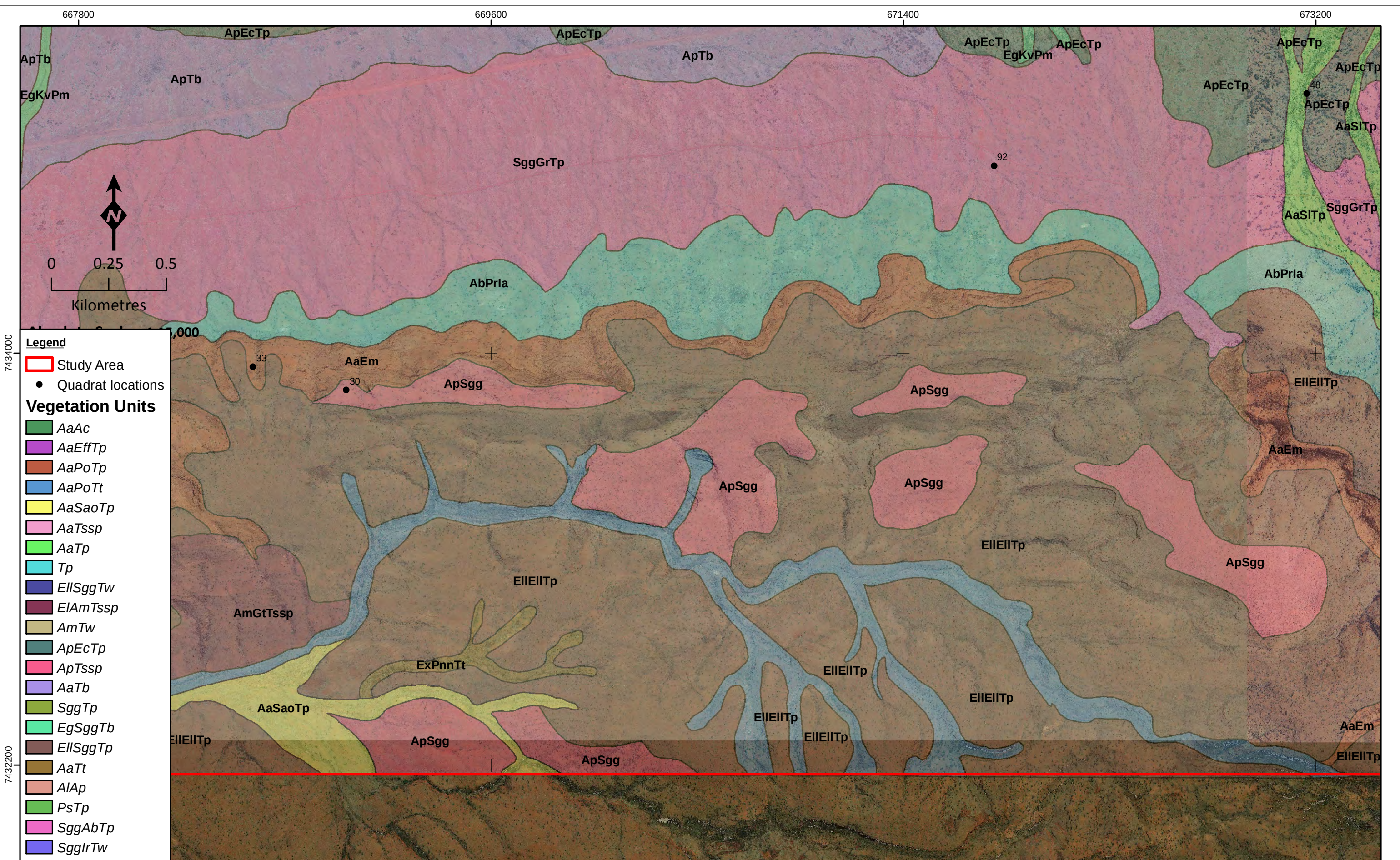
694800

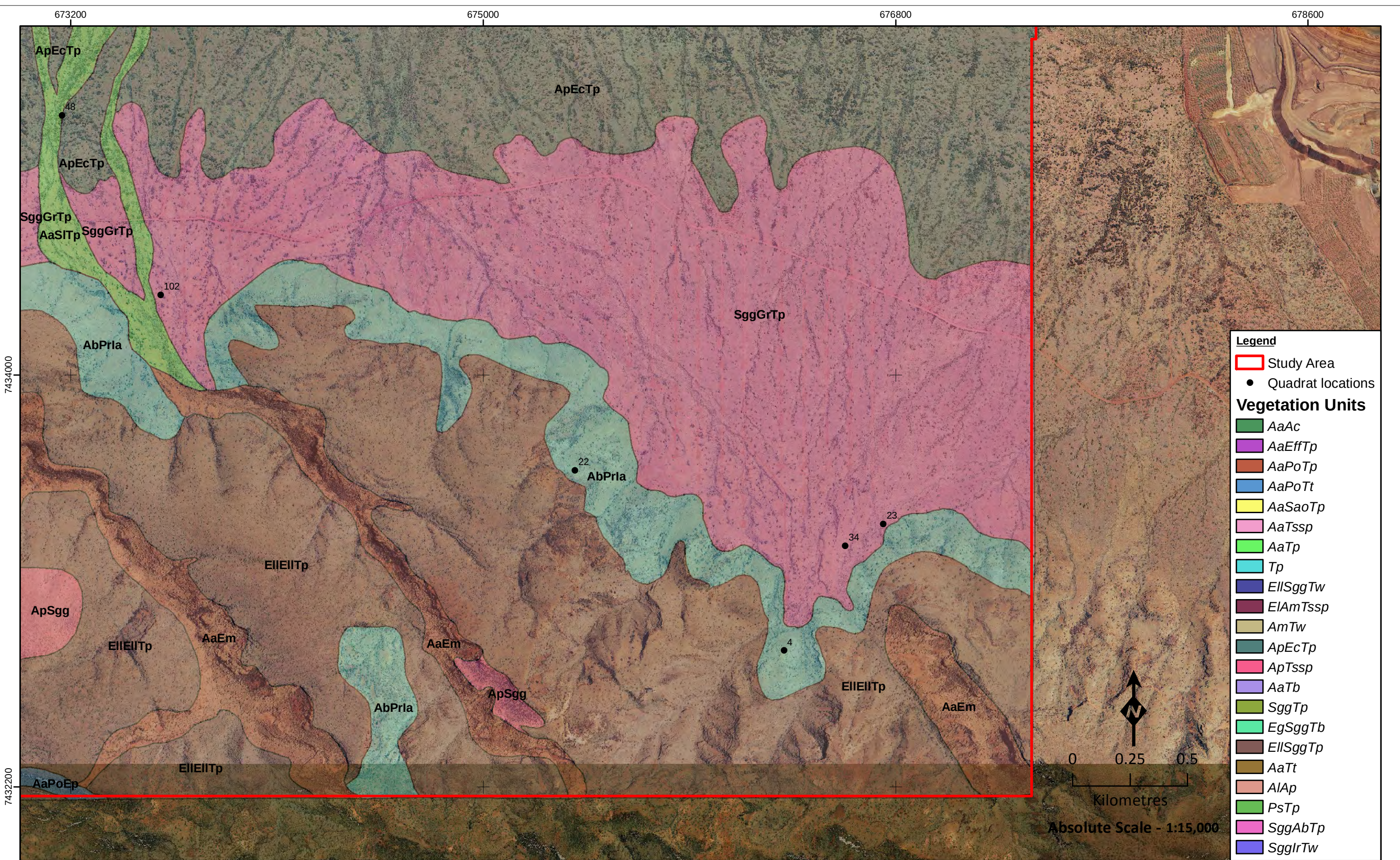
7437600

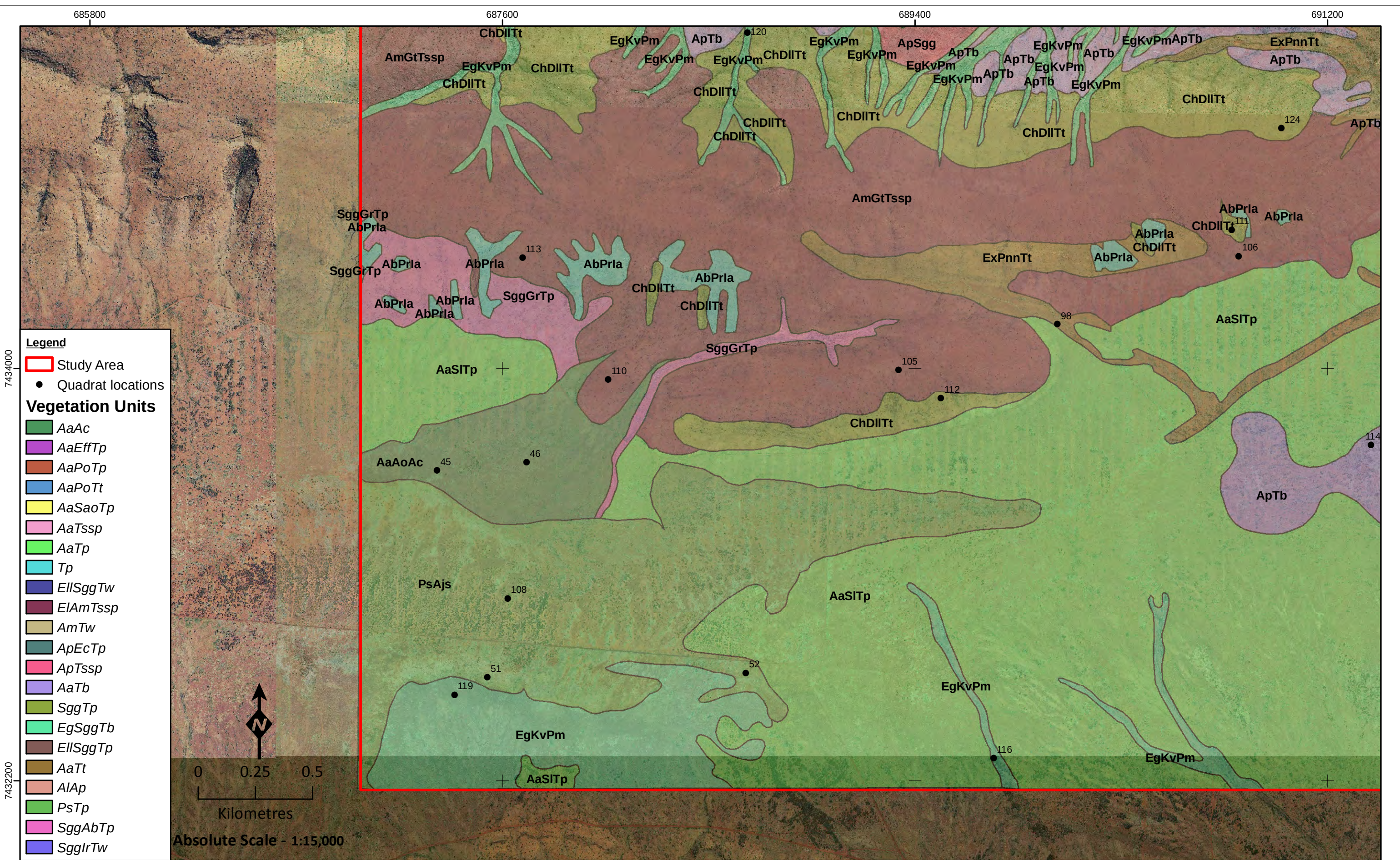
7435800







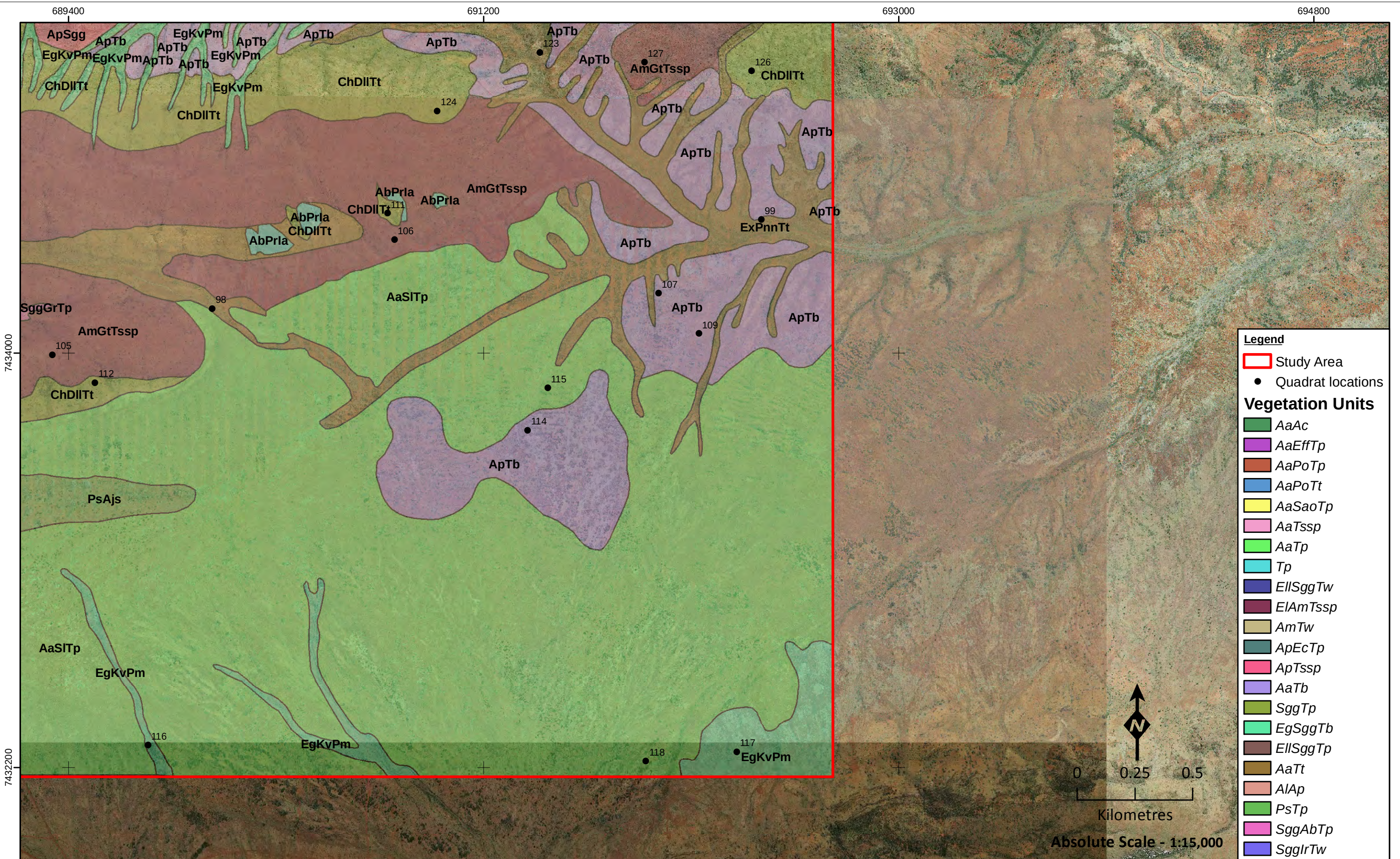




Vegetation Units within the West Angelas Study Area

Map D5

Figure: 5.19 Project ID: 1457	Drawn: CP Date: 23/11/2012
Coordinate System Name: GDA 1994 MGA Zone 50 Projection: Transverse Mercator Datum: GDA 1994	Unique Map ID: CP153



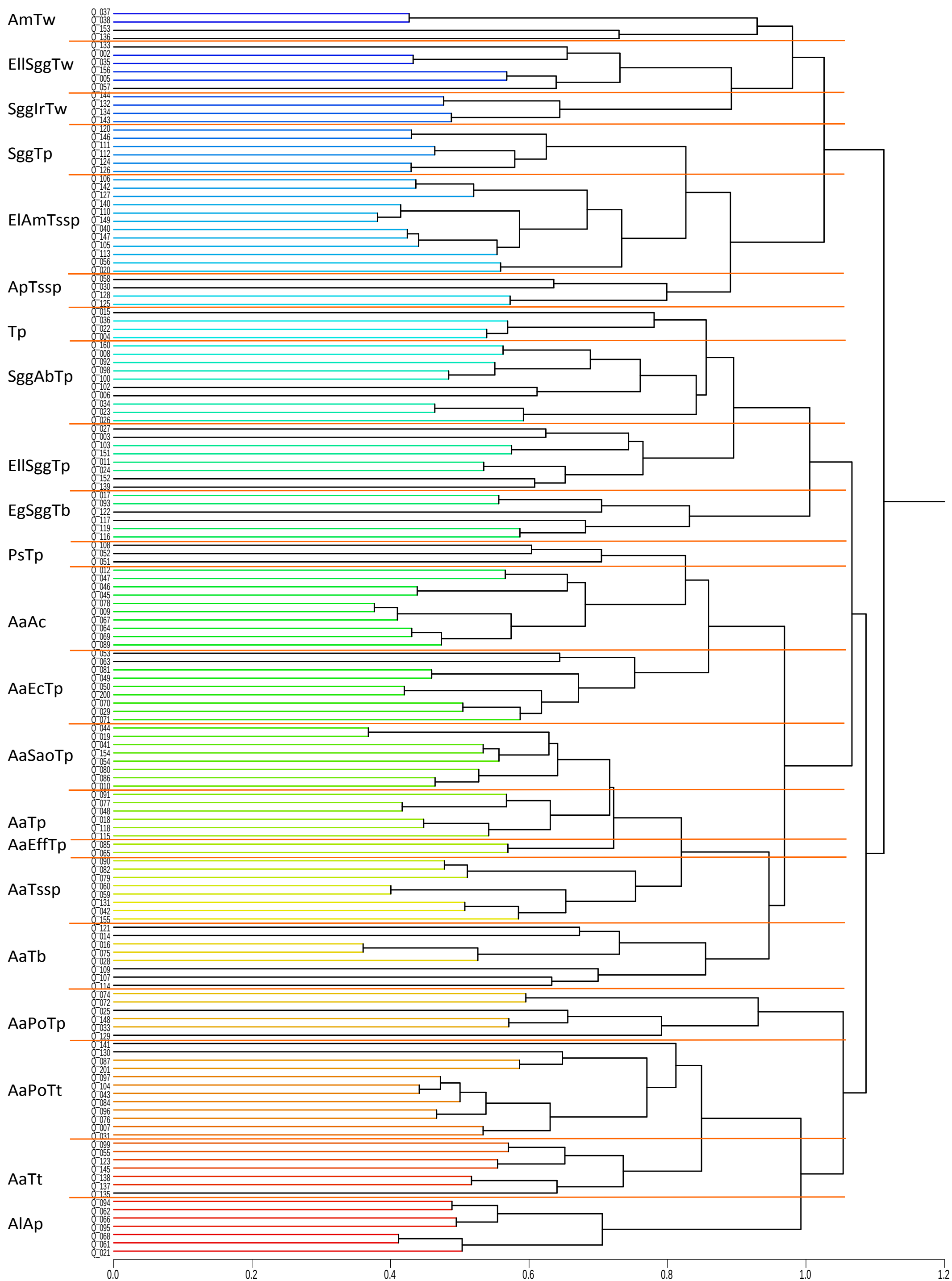


Figure 5.21 - Dendrogram of similarities between quadrats (SYSTAT)

This page has been left blank intentionally.