



#1 FOTINTERPRETAZIONE

#TP_606100E

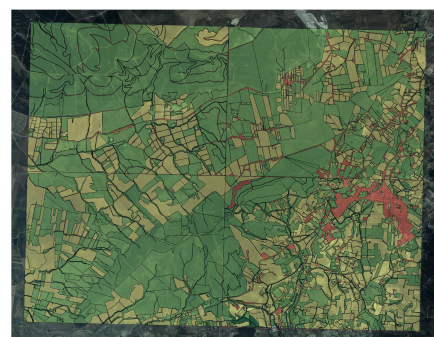
Scala 1:10000



LEGENDA EUNIS CODE

	Italo-Sicilian Quercus pubescens woods		Buildings of cities, towns and villages		Vineyards		Mediterranean xeric grassland
	Fruit orchards		Arable land with unmixd crops grown by low-intensity agricultural methods		Diss-dominated garrigues		Oleander, chaste tree and tamarisk galleries
	Highly artificial coniferous plantations		Permanent mesotrophic lakes, ponds and pools		Road networks		Olive groves
	Intensive unmixd crops		Eucalyptus plantations				Urban and suburban industrial and commercial sites still in active use

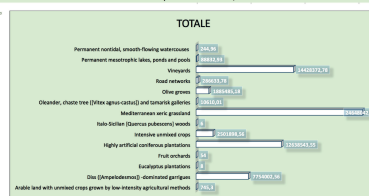
#2 ANALISI DEI LIVELLI DI NATURALITA'



	0	1	2	3	Totale complessivo
Arable land with unmixd crops grown by low-intensity agricultural methods	745,3				745,3
Diss ([Ampelodesmos]) -dominated garrigues			7754002,6		7754002,6
Eucalyptus plantations			8		8
Fruit orchards			54		54
Highly artificial coniferous plantations					12638543,55
Intensive unmixd crops		2501898,6			2501898,6
Italo-Sicilian (Quercus pubescens) woods				6	6
Mediterranean xeric grassland			24648042		24648042,25
Oleander, chaste tree ([Vitex agnus-castus]) and tamarisk galleries			10610,01		10610,01
Olive groves		1885485,2			1885485,18
Road networks	286633,78				286633,78
Vineyards		14428373			14428372,78
Permanent mesotrophic lakes, ponds and pools			88832,93		88832,93
Permanent nontidal, smooth-flowing watercourses			244,96		244,96
Totale complessivo	286633,78	18816502	45140338		64243479,86

LEGENDA NATURALITA'

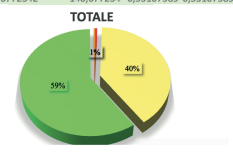
	0
	1
	2
	3



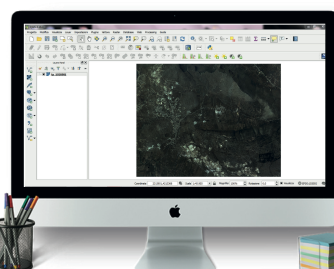
ETICHETTE DI RIGA	SOMMA DI AREA	%
0	314894,23	0,6055813
1	20625415,9	39,7216803
2	30850723,39	59,4141993
3	133738,8	0,25756231

TOTALE COMPLESSIVO	51924832,38
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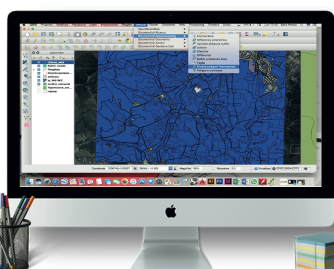
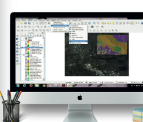
SOMMA CUMULATIVA	A	ILC	NEI
240,6772342	140,677234	0,53107589	0,53107589



#3 METODOLOGIA GIS



Inserimento vettore "comuni di studio".
Individuazione "area personale" tramite tabella attributi.
Inserimento tabella Eunis.
Fotointerpretazione, attraverso il disegno di poligoni.



Eliminazione poligoni frammentati.
Creazione campo "area" e campo "Naturalita".
Inserimento dei Gradi di Naturalità.
Unione delle aree e estrazione tabella attributi per il calcolo di indici di Naturalità con Excel.

