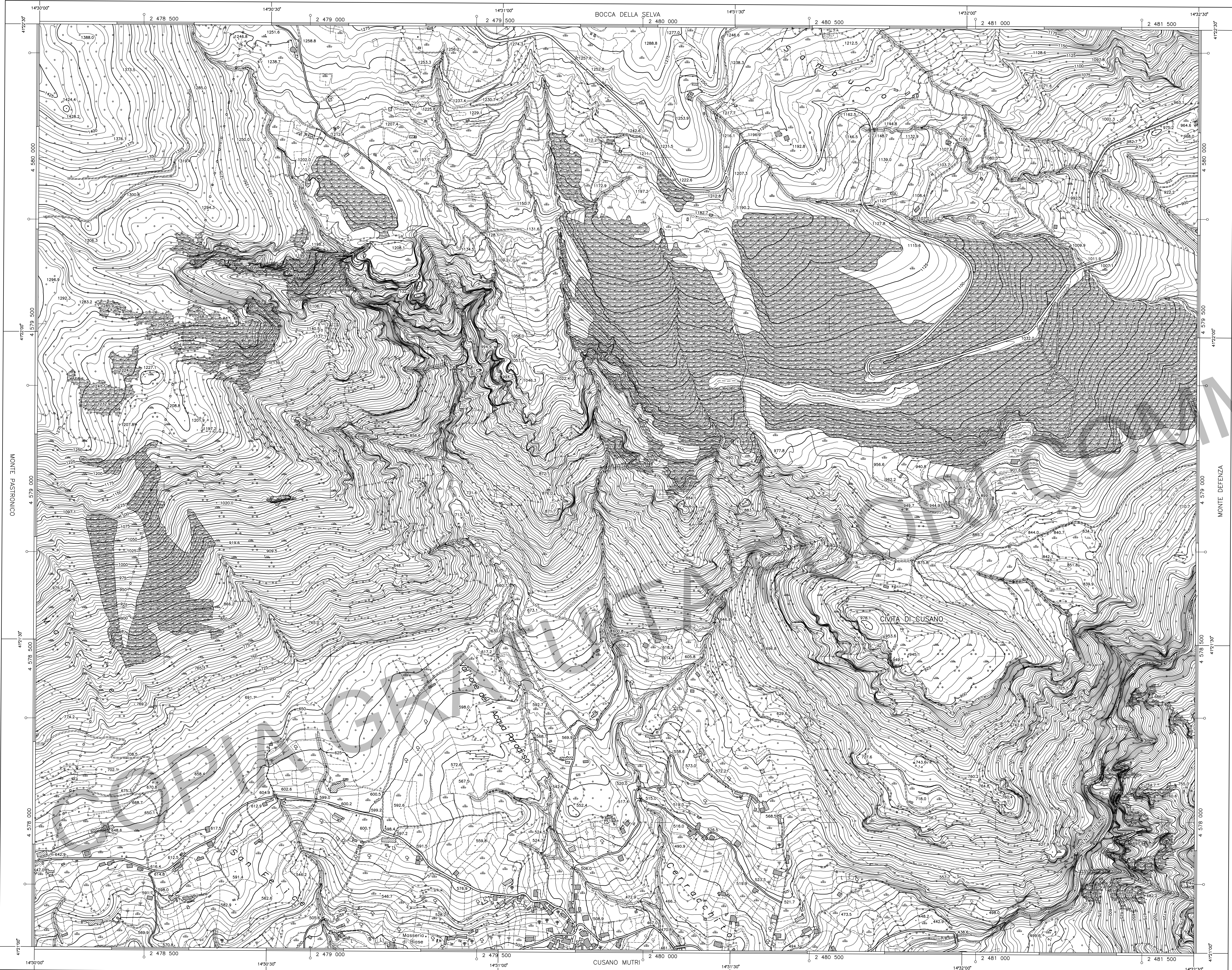
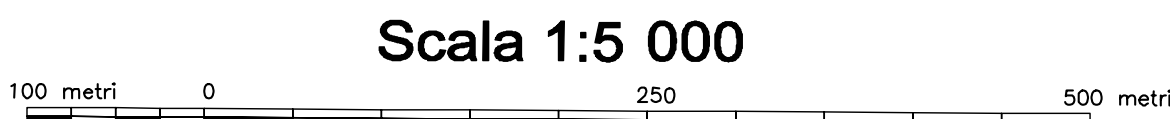




REGIONE CAMPANIA
SETTORE POLITICA DEL TERRITORIO
SERVIZIO CARTOGRAFIA

CARTA TECNICA NUMERICA REGIONALE

Elemento n° 418033
CIVITA DI CUSANO



DATI INFORMATIVI			
RAPPRESENTAZIONE CARTOGRAFICA: Conformi di Gauss-Boaga			
SISTEMA DI RIFERIMENTO: Nazionale Gauss-Boaga			
TAGLIO CARTOGRAFICO: Sistema Geografico Europeo Unificato			
DATUM: Ellissoide internazionale con orientamento medio Europeo (E.D. 50)			
SISTEMA GEODETICO: ETR 1989 - WGS 84			
LONGITUDINE: Riferita a Greenwich			
ALTIMETRIA: Riferita al livello medio del mare (Mareografica di Genova 1942)			
EQUIDISTANZA: Curve di livello ordinarie 5 m (per le curve tratteggiate 2,5 m)			

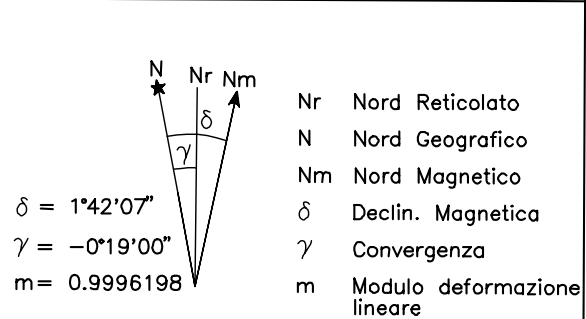
COSTANTI DI TRASFORMAZIONE			
DA	A	Δ E	Δ N
Gauss-Boaga (Roma 40)	UTM-E.D. 50	-2 019 940	186
Gauss-Boaga (Roma 40)	UTM-WGS 84	-2 020 009	-8
UTM-WGS 84	UTM-E.D. 50	69	193

VERTICI E CAPOALI CONTENUTI NELL'ELEMENTO			
COORDINATE GAUSS-BOAGA E QUOTE			POSIZIONE
Vertice	N	Quota	
418611R	2480617.28	4579351.18	1070.56
			418611R

COORDINATE DEI VERTICI DELL'ELEMENTO					
SISTEMA		VERTICE			
		NO	NE	SO	SE
GEOGRAFICO E.D. 50	φ	41°22'30"	41°22'30"	41°21'00"	41°21'00"
	λ	14°30'00"	14°32'30"	14°30'00"	14°32'30"
GAUSS-BOAGA (Roma 40) Fuso Est	N	4 580 402	4 580 383	4 577 627	4 577 607
	E	2 478 126	2 481 611	2 478 110	2 481 596
UTM-E.D. 50 Fuso 33	N	4 580 588	4 580 569	4 577 812	4 577 793
	E	458 186	461 671	458 170	461 656
UTM-WGS 84	N	4 580 395	4 580 375	4 577 619	4 577 600
	E	458 117	461 601	458 101	461 587

La parametratura UTM E.D. 50 è indicata in cornice con il segno convenzionale —○—
La graduazione geografica è riferita al sistema E.D. 50
Le coordinate segnate in cornice sono nel sistema Gauss-Boaga (Roma 40)

SITUAZIONE 1:50 000 IGM			SITUAZIONE 1:10 000 E 1:5 000			
404	405	406	01	02	03	04
Isernia	Campobasso	Riccia				
417	418	419	05	06	07	08
Teano	Piedimonte Matese	San Giorgio la Molara				
430	431	432	09	10	11	12
Caserta Ovest	Caserta Est	Benevento				
			13	14	15	16

DECLINAZIONE MAGNETICA, CONVERGENZA E MODULO DI DEFORMAZIONE LINEARE AL CENTRO DELL'ELEMENTO	
	Nr Nord Reticolato N Nord Geografico Nm Nord Magnetico δ Declin. Magnetica γ Convergenza m Modulo di deformazione lineare
La declinazione magnetica è di 1 Gennaio 2000 e varia annualmente di +4.38"	

FONTE DI COMPILAZIONE
Ripresa aerea del 29/06/98
Scala media dei fotogrammi: 1:13 000
Strisciata-fotogrammi: 41-213,214,215,216,217
Strisciata-fotogrammi: 42-261

LIMITI AMMINISTRATIVI	
1	2

REGIONE :
Campania

PROVINCIA :
Benevento

COMUNE :
1 Cusano Mutri
2 Pietrarsa

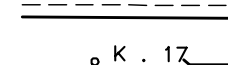
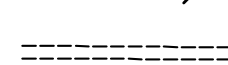
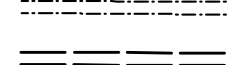
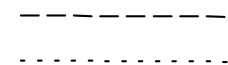
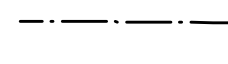
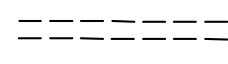
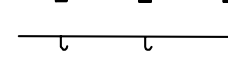
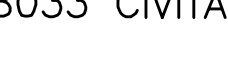
ATTENDIBILITÀ : Per la posizione planimetrica 1,20 m; per le quote 0,75 m

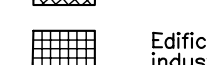
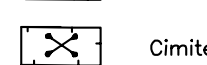
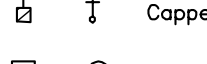
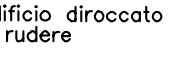
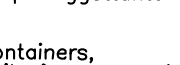
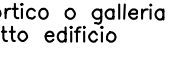
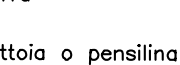
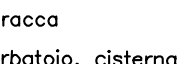
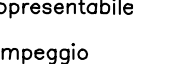
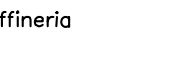
DIREZIONE LAVORI
Dott. Ing. Giovanni Vito Bello
Prof. Arch. Massimo Rasi

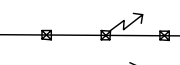
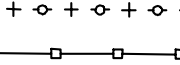
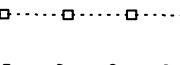
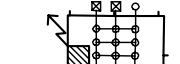
COLLAUDO
Prof. Ing. Antonio Coppola
Avv. Vincenzo de Rensis
Rag. Egidio Grasso

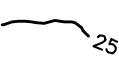
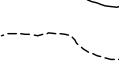
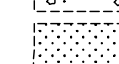
DITTA ESECUTRICE

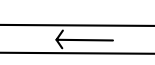
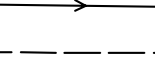
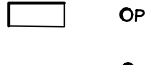
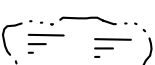
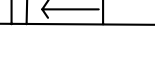
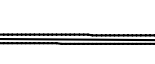
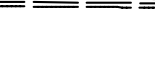


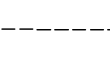
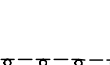
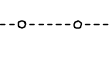
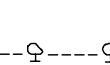
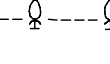
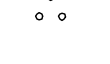
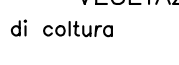
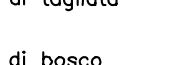
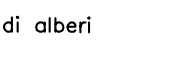
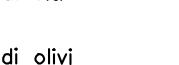
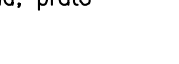
TRASPORTI	
	Strada asfaltata, rettilinea
	Strada asfaltata, rettilinea e curva
	Strada non asfaltata
	Strada in costruzione
	Strada in costruzione
	Strada in costruzione
	Strada in costruzione
	Strada in costruzione
	Strada in costruzione

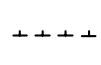
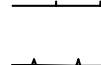
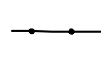
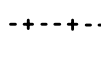
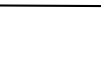
COSTRUZIONI VARIE, IMPIANTI	
	Edificio generico
	Edificio industriale
	Edificio del terziario
	Edificio agricolo, stalla, ricovero animali
	Edificio di culto, campanile
	Cimitero
	Cappella, tabernacolo
	Torre, cimitero
	Monumento
	Edificio in costruzione
	Edificio diroccato o rudere
	Corpo oggettante
	Contenitore abitazione precaria
	Partico o galleria sotto edificio
	Serra
	Tettoio o pensilina
	Baracca
	Serbatoio, sistema, silos non rappresentabile e rappresentabile
	Campeggio
	Raffineria
	Discarica
	Rottamato
	Zona archeologica
	Scuola
	Spettacolo
	Opedale
	Municipio
	Tribunale

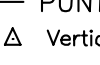
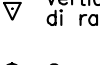
SERVIZI	
	Elettrodotto ad alta tensione, con tralicci
	Elettrodotto a media e bassa tensione con pali
	Cabina elettrica, cabina di trasformazione
	Oleodotto
	Aquedotto sovrappavato
	Aquedotto interrato
	Antenna per telecomunicazione
	Depuratore
	Stazione, sottostazione elettrica
	Stazione di rifornimento e di servizio

OROGRAFIA	
	Curve di livello dirette
	Curve di livello ordinarie
	Curve di livello ausiliarie
	Ciglio di frana
	Scarpata naturale o artificiale
	Gratto con accesso verticale, orizzontale
	Ohiale, pietraio
	Sabbia, duna, deposito sabbioso
	Roccia
	Ciglio di area estrattiva, cave

IDROGRAFIA	
	Corso d'acqua > 5 m
	Corso d'acqua < 5 m
	Candela linqua o scoria
	Vasca o piscina, pozza
	Abbeveratoio, fontana, sorgente
	Palude
	Briglia, pescia, cascata
	Preso
	Condotto forzato
	Condotto forzato sotterraneo

VEGETAZIONE	
	Limite di coltura
	Limite di tagliata
	Limite di bosco
	Fiore di alberi
	Fiore di viti
	Fiore di ulivi
	Fiore di agrumi
	Fiore di frutteto
	Macchia, prato
	Pioppo, castagno
	Bosco fitto
	Albero generico, vigneto
	Ulveto, frutteto
	Agumeto, larice
	Cedua, abete
	Faggio, pino
	Cipresso, eucalipto
	Lecce, quercia
	Pioppo, castagno

CONFINI	
	Muro a secco
	Muro divisorio
	Muro di sostegno
	Palizzata, cancellata, rete, filo spinato
	Siepe
	Limite comunale
	Limite provinciale
	Limite regionale

PUNTI TOPOGRAFICI	
	Vertice della rete IGM95
	Vertice della rete regionale di raffinemento
	Caposaldi di livellazione