

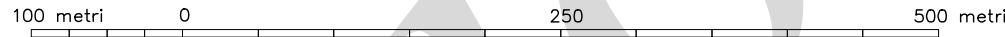
REGIONE CAMPANIA

CARTA TECNICA NUMERICA REGIONALE

Elemento n° 450042

ALVANO

Scala 1:5 000



DATI INFORMATIVI			
RAPPRESENTAZIONE CARTOGRAFICA:UTM-WGS84			
SISTEMA DI RIFERIMENTO: WGS84			
TAGLIO CARTOGRAFICO: Sistema Geografico Europeo Unificato			
DATUM:Ellissoide WGS84			
SISTEMA GEODETICO:ETRF 1989 - WGS 84			
LONGITUDINE:Riferito a Greenwich			
ALTIMETRIA: Riferita al livello medio del mare. (Mareografo 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
UTM-WGS 84	UTM-E.D. 50	70	194
UTM-WGS 84	Gauss-Boaga (Roma 40)	2 020 008	8

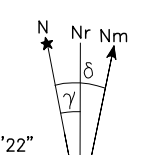
VERTICI E CAPOSALDI CONTENUTI NELL'ELEMENTO			
COORDINATE UTM-WGS84 E QUOTE ORTOMETRICHE		POSIZIONE	
Vertice	E	N	Quota
450485R	526053.91	4534635.41	792.49

COORDINATE DEI VERTICI DELL'ELEMENTO				
SISTEMA	VERTICE			
	NO	NE	SO	SE
GEOGRAFICO WGS 84	φ	40°58'26"	40°58'26"	40°56'56"
	λ	15°17'27"	15°19'57"	15°17'27"
UTM-WGS 84	N	4 535 909	4 535 922	4 533 134
	E	524 472	527 978	524 481
UTM-E.D. 50	N	4 536 102	4 536 114	4 533 327
	E	524 540	528 046	524 549
GAUSS-BOAGA (Roma 40) Fuso Est	N	4 535 916	4 535 928	4 533 141
	E	2 544 481	2 547 987	2 544 490

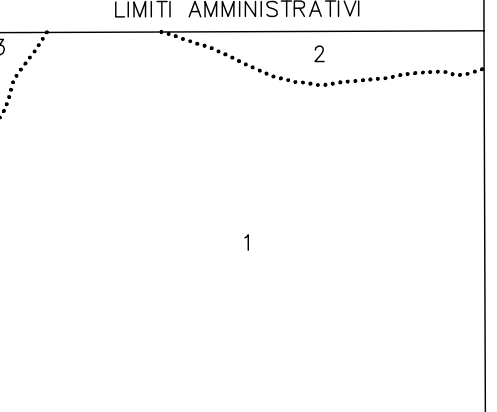
Le coordinate segnate in cornice sono nel sistema UTM WGS 84
La parametatura UTM E.D. 50 è indicata in cornice con il segno convenzionale
La parametatura Gauss Boaga è indicata in cornice con il segno convenzionale
La gradazione geografica è riferita al sistema WGS 84

SITUAZIONE 1:50 000 IGM			
432	433	434	
Benevento	Ariano Irpino	Candela	
449	450	451	
Avellino	Sant'Angelo dei Lombardi	Melfi	
467	468	469	
Salerno	Eboli	Muro Lucano	

SITUAZIONE 1:10 000 IGM			
01	02	03	4 04 1
05	06	07	08
09	10	11	12
13	14	15	16

DECLINAZIONE MAGNETICA, CONVERGENZA E MODULO DI DEFORMAZIONE LINEARE AL CENTRO DELL'ELEMENTO		
		
La declinazione magnetica è al 1 Gennaio 2000 e varia annualmente di + 4'30"		

Serie	Fotogrammi	Data
0309	6606-6602	11.08.2004
0317	6641-6645	11.08.2004

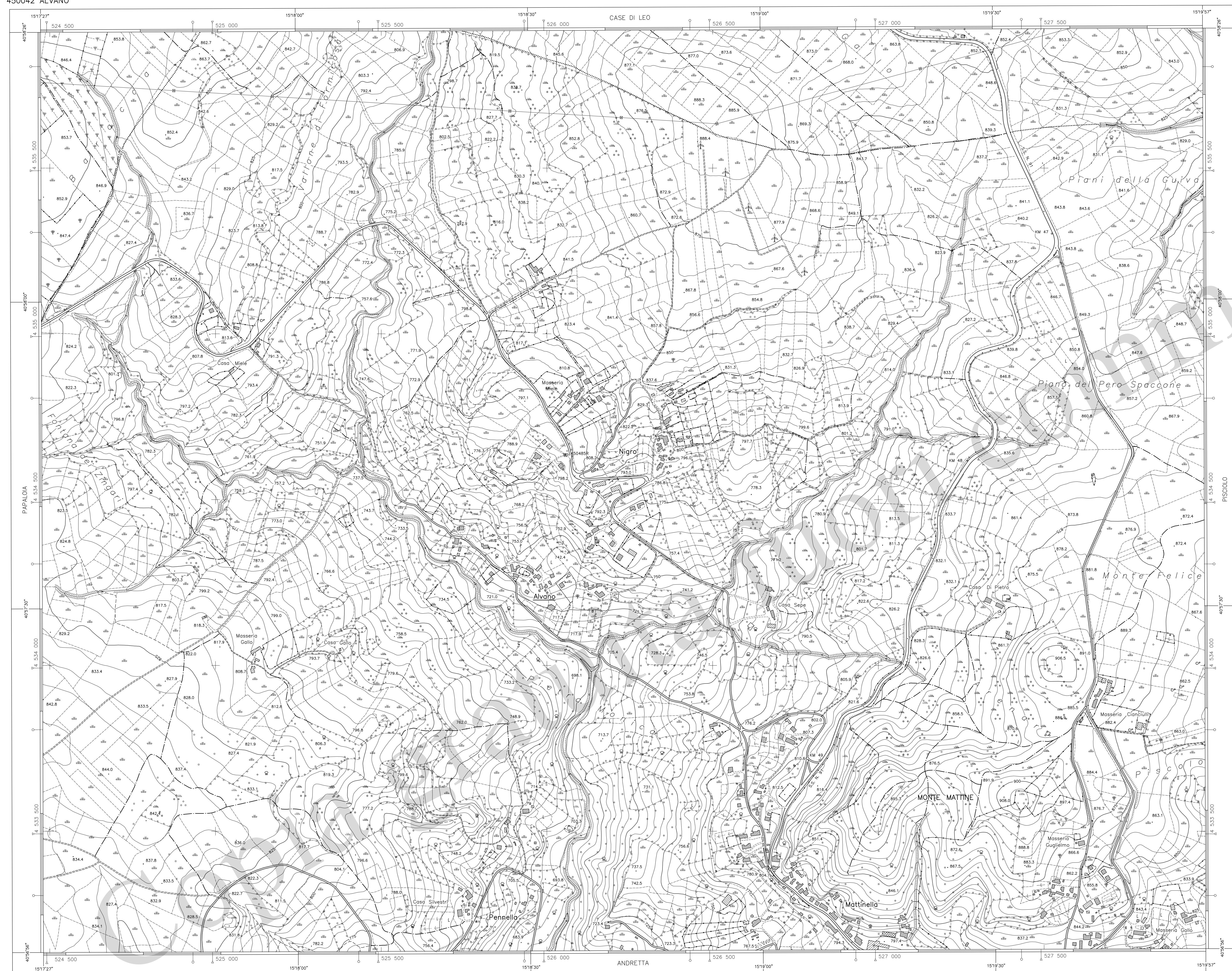
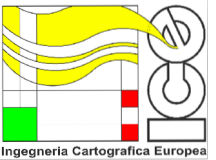
LIMITI AMMINISTRATIVI	
estritti dalla CTRN della Regione Campania ed 2004	
LIMITI AMMINISTRATIVI	
	
REGIONE : Campania	
PROVINCIA : Avellino	
COMUNE : 1 Andretta 2 Bisaccia 3 Guardia Lombardi	

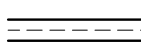
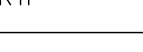
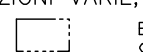
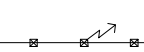
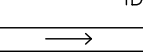
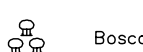
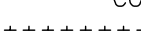
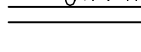
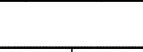
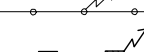
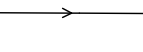
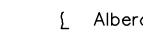
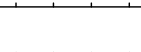
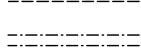
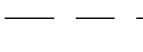
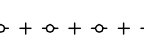
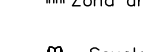
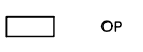
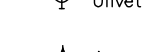
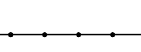
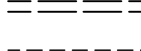
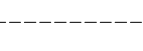
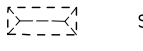
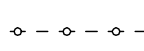
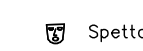
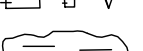
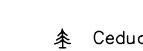
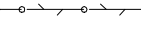
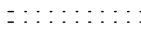
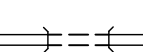
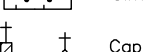
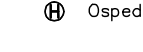
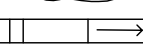
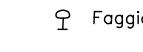
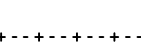
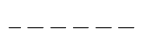
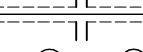
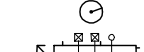
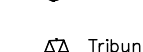
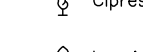
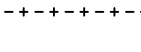
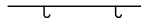
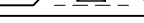
ATTENDIBILITÀ : Per la posizione planimetrica 1,20 m; per le quote 0,75 m

DIRIGENTE RESPONSABILE DEL PROGETTO
Dott. Geol. Vincenzo Guerra

DIREZIONE LAVORI
Prof. Arch. Luigi Piemontese

COLLAUDO
Ing. Antonio Coppola



TRASPORTI		COSTRUZIONI VARIE, IMPIANTI		SERVIZI		IDROGRAFIA		VEGETAZIONE		CONFINI		PUNTI TOPOGRAFICI	
 Autostrada	 Ferrovia a scartamento ordinario	 Edificio generico	 Edificio disadatto o rudere	 Elettrodotto ad alta tensione, con tralicci	 Scuola	 Corso d'acqua > 5 m	 Bosco fitto	 Muro a secco	Vertice della rete IGM95	Limite di Regione Limite di Provincia Limite di Comune		Vertice della rete regionale di raffinemento Caposaldo di livellazione	
 Strada asfaltata, cippo chilometrico, ponte	 Ferrovia a scartamento ridotto	 Edificio industriale	 Corpo aggettante	 Elettrodotto a media tensione, con poli	 Ospedale	 Vassa o piscina, pozza	 Limite di taglio	 Muro divisorio					
 Strada non asfaltata	 Ferrovia a scartamento ridotto	 Edificio del terziario industriale	 Containere, silos, cisterna, ecc.	 Elettrodotto a media tensione, con poli	 Scuola	 Vassa o piscina, pozza	 Limite di bosco	 Muro di sostegno					
 Percorso pedonale o ciclabile	 Ferrovia in costruzione o disadatto	 Edificio agricolo, stalla, ricovero animali	 Containere, silos, cisterna, ecc.	 Elettrodotto a media tensione, con poli	 Scuola	 Vassa o piscina, pozza	 Filare di alberi	 Muro di sostegno					
 Strada in costruzione	 Ferrovia in costruzione o disadatto	 Edificio agricolo, stalla, ricovero animali	 Containere, silos, cisterna, ecc.	 Elettrodotto a media tensione, con poli	 Scuola	 Vassa o piscina, pozza	 Filare di alberi	 Muro di sostegno					
 Sentiero facile	 Ferrovia in costruzione o disadatto	 Edificio agricolo, stalla, ricovero animali	 Containere, silos, cisterna, ecc.	 Elettrodotto a media tensione, con poli	 Scuola	 Vassa o piscina, pozza	 Filare di alberi	 Muro di sostegno					
 Strada in costruzione	 Ferrovia in costruzione o disadatto	 Edificio agricolo, stalla, ricovero animali	 Containere, silos, cisterna, ecc.	 Elettrodotto a media tensione, con poli	 Scuola	 Vassa o piscina, pozza	 Filare di alberi	 Muro di sostegno					
 Strada in costruzione	 Ferrovia in costruzione o disadatto	 Edificio agricolo, stalla, ricovero animali	 Containere, silos, cisterna, ecc.	 Elettrodotto a media tensione, con poli	 Scuola	 Vassa o piscina, pozza	 Filare di alberi	 Muro di sostegno					