



PROGETTO COFINANZIATO
DAL
P.O.R. CAMPANIA 2000/6 - MISURA 6.2



REGIONE CAMPANIA

CARTA TECNICA NUMERICA REGIONALE

Elemento n° 419034

LISONI

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	

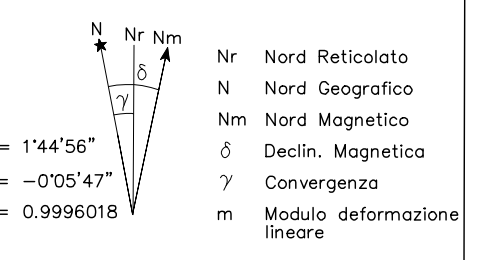
VERTICI E CAPOSALDI CONTENUTI NELL'ELEMENTO				
COORDINATE UTM-WGS84 E QUOTE ORTOMETRICHE				POSIZIONE
Vertice	E	N	Quota	

COORDINATE DEI VERTICI DELL'ELEMENTO				
SISTEMA	VERTICE			
	NO	NE	SO	SE
GEOGRAFICO WGS 84	φ	41°23'56"	41°23'56"	41°22'26"
	λ	14°49'57"	14°52'27"	14°49'57"
UTM-WGS 84	N	4 583 063	4 583 057	4 580 288
	E	485 998	489 481	485 993
UTM-E.D. 50	N	4 583 256	4 583 250	4 580 481
	E	486 068	489 551	486 062
GAUSS-BOAGA (Roma 40) Fuso Est	N	4 583 071	4 583 065	4 580 295
	E	2 506 008	2 509 491	2 506 002

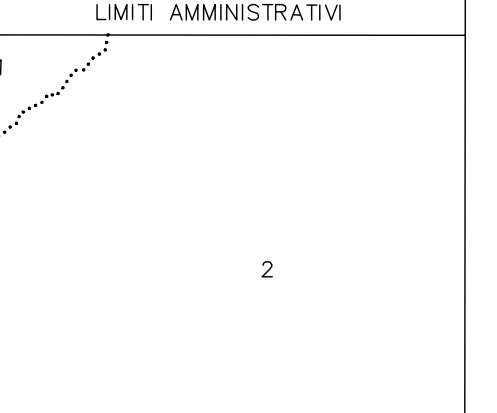
Le coordinate segnate in cornice sono nel sistema UTM WGS 84.
La parametratura UTM E.D. 50 è indicata in cornice con il segno convenzionale .
La parametratura Gauss Boaga è indicata in cornice con il segno convenzionale .
La graduazione geografica è riferita al sistema WGS 84.

SITUAZIONE 1:50 000 IGM				
405	406	407		
Cambasoso	Ricca	S. Bartolomeo in Galdo		
418	419	420		
Teano	Piedimonte Matese	San Giorgio la Molara		
431	432	433		
Caserta Ovest	Caserta Est	Benevento		

SITUAZIONE 1:10 000 E 1:5 000				
01	02	03	04	
		05	06	07
		08	09	10
		11	12	
		13	14	15
		16		

DECLINAZIONE MAGNETICA, CONVERGENZA E MODULO DI DEFORMAZIONE LINEARE AL CENTRO DELL'ELEMENTO		
	Nr Nord Reticolato	0050 1076-1080 22.06.2005
	Nr Nord Geografico	0063 0963-0967 20.06.2000
	Nm Nord Magnetico	0072 1000-0999 22.06.2000
	δ Declin. Magnetica	0073 0514-0517 20.06.2000
	γ Convergenza	
	m Modulo deformazione lineare	
La declinazione magnetica è al 1 Gennaio 2000 e varia annualmente di + 4.37"		

Serie	Fotogrammi	Data
0050	1076-1080	22.06.2005
0063	0963-0967	20.06.2000
0072	1000-0999	22.06.2000
0073	0514-0517	20.06.2000

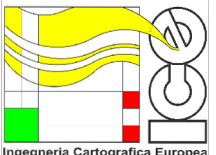
LIMITI AMMINISTRATIVI	
estratti dalla CTRN della Regione Campania ed 2004	
	
REGIONE :	Campania
PROVINCIA :	Benevento
COMUNE :	1 Castelpagano 2 Colle Sannita

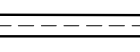
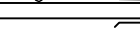
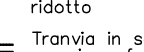
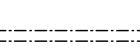
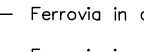
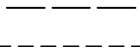
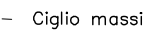
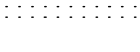
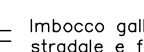
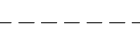
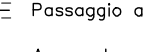
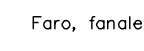
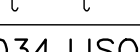
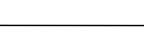
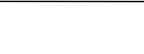
ATTENDIBILITÀ : Per la posizione planimetrica 1,20 m; per le quote 0,75 m

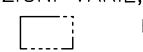
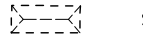
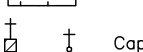
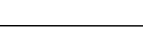
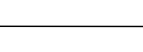
DIRIGENTE RESPONSABILE DEL PROGETTO
Dott. Geol. Vincenzo Guerra

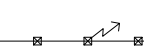
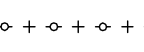
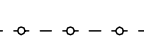
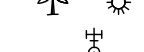
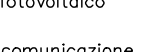
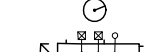
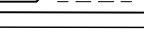
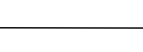
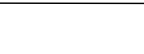
DIREZIONE LAVORI
Prof. Arch. Luigi Piemontese

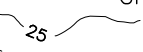
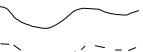
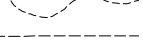
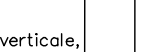
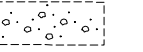
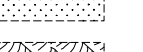
COLLAUDO
Ing. Antonio Coppola

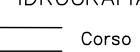
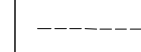
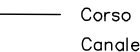
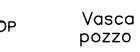
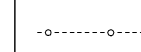
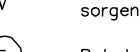
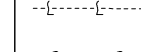
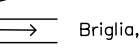
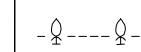
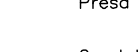
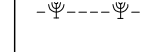
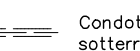
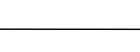


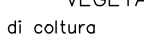
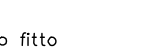
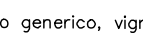
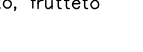
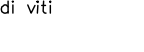
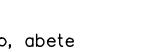
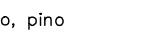
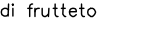
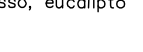
TRASPORTI	
 Autostrada	 Ferrovia a scartamento ordinario
 Strada asfaltata, asfalto chilometrico, ponti	 Ferrovia a scartamento ridotto
 Strada non asfaltata	 Tronchi in sede propria e funicolare
 Percorso pedonale o ciclabile	 Ferrovia in costruzione
 Strada in costruzione	 Ferrovia in disarmo
 Sentiero facile	 Ciglio massicciale
 Tratturo	 Tratto ferroviario in galleria
 Mulattiera	 Imbocco galleria stradale e ferroviaria
 Mezzaneria stradale e linea sportiva	 Passaggio a livello
Strada in galleria	Aeroporto, eliporto
Funivia, cabinovia	Fara, fanale
Seggiovia	

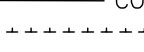
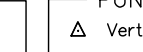
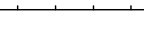
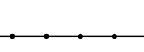
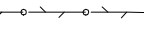
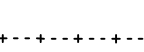
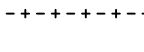
COSTRUZIONI VARIE, IMPIANTI	
 Edificio generico	 Edificio disastro o rudere
 Edificio industriale	 Corpo aggettante
 Edificio del terziario industriale	 Container, abitazione precaria
 Edificio agricolo, stalla, ricovero animali	 Partita o galleria sotto edificio
 Edificio di culto, campanile	 Serrà
 Cimitero	 Tettola o pensilina
 Cappella, tabernacolo	 Baracca
 Torre, ciminiero	 Serenatoio, cisterna, silos non rappresentabile
 Monumento	 Campeggio
Edificio in costruzione	Raffineria

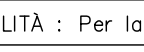
SERVIZI	
 Elettrodotto ad alta tensione, con tralicci	 Disco
 Elettrodotto a media tensione, con poli	 Rottamio
 Cabina elettrica, cabina di trasformazione	 Zona archeologica
 Acquedotto	 Scuola
 Acquedotto sovrappeso, interrato	 Spettacolo
 Metanodotto	 Ospedale
 Impianto edico, fotovoltaico	 Municipio
 Antenna per telecomunicazione	 Tribunale
 Depuratore	
Stazione, sottostazione elettrica	
Stazione di rifornimento e di servizio	

OROGRAFIA	
 Curva di livello direttrice	 Curva di livello direttrice
 Curva di livello ordinaria	 Curva di livello ordinaria
 Curva di livello ausiliaria	 Curva di livello ausiliaria
 Ciglio di frana	 Saggina naturale o artificiale
 Ghiaione, pietraia	 Sabbia, duna, deposito sabbioso
 Roccia	 Roccia
 Ciglio di area estrattiva, cava	

IDROGRAFIA	
 Corso d'acqua > 5 m	 Vaso o piscina
 Corso d'acqua < 5 m	 Canaletto irriguo o scolo
 Vaso o piscina	 Abbeveratoio, fontana, sorgente
 Palude	 Briglia, pescaia, cascata
 Presa	 Condotta forata
 Condotta forata	 Condotta forata
 Condotta forata	
 Condotta forata	

VEGETAZIONE	
 Limite di coltura	 Bosco fitto
 Limite di taglio	 Uliveto, frutteto
 Limite di bosco	 Agrumeto, larice
 Filare di alberi	 Ceduo, abete
 Filare di viti	 Faggio, pino
 Filare di olivi	 Cipresso, eucalipto
 Filare di agrumi	 Leccio, quercia
 Filare di frutteto	 Pioppo, castagno
 Macchia, prato	

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

PUNTI TOPOGRAFICI	
 Vertice della rete IGM95	 Vertice della rete regionale di raffinamento
 Caposaldo di livellazione	