

REGIONE CAMPANIA

CARTA TECNICA NUMERICA REGIONALE

Elemento n° 520043
CASALETTO SPARTANO

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:Riferita 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

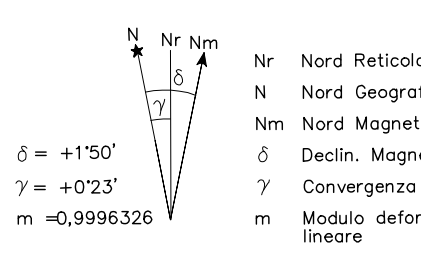
VERTICI E CAPOSALI CONTENUTI NELL'ELEMENTO			
COORDINATE UTM-WGS84 E QUOTE ORTOMETRICHE		POSIZIONE	
Vertice	E	N	Quota
520657	550995.38	4445185.32	540.10

COORDINATE DEI VERTICI DELL'ELEMENTO				
SISTEMA	VERTICE			
	NO	NE	SO	SE
GEOGRAFICO WGS 84	φ	40°10'26"	40°10'26"	40°08'56"
	λ	15°34'57"	15°37'27"	15°34'57"
UTM-WGS 84	N	4 447 228	4 447 252	4 444 453
	E	549 602	553 150	549 621
UTM-E.D. 50	N	4 447 420	4 447 444	4 444 645
	E	549 668	553 216	549 686
Fuso 33	N	4 447 234	4 447 258	4 444 459
	E	2 569 610	2 573 158	2 569 629
GAUSS-BAGA (Roma 40)	N	4 447 234	4 447 258	4 444 483
	E	2 569 610	2 573 158	2 573 178

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			
503 Vallo della Lucania	504 Sala Consilina	505 Moliterno	
519 Capo Polinuro	520 Sapri	521 Lauria	
		533 Maratea	

SITUAZIONE 1:10 000 E 1:5 000			
01	02	03	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		
	Nr Nord Reticolato N Nord Geografico Nm Nord Magnetico δ Declin. Magnetica γ Convergenza m Modulo deformazione lineare	
La declinazione magnetica è al 1 Gennaio 2000 e varia annualmente di +4'25"		

Serie	Fotogrammi	Data
0757 0761 0766	7856-7860 8004 7214-7211 7222-7226	09.08.2004 10.08.2004 05.08.2004 05.08.2004

LIMITI AMMINISTRATIVI	
estratti dalla CTRN della Regione Campania ed 2004	
LIMITI AMMINISTRATIVI	
3	

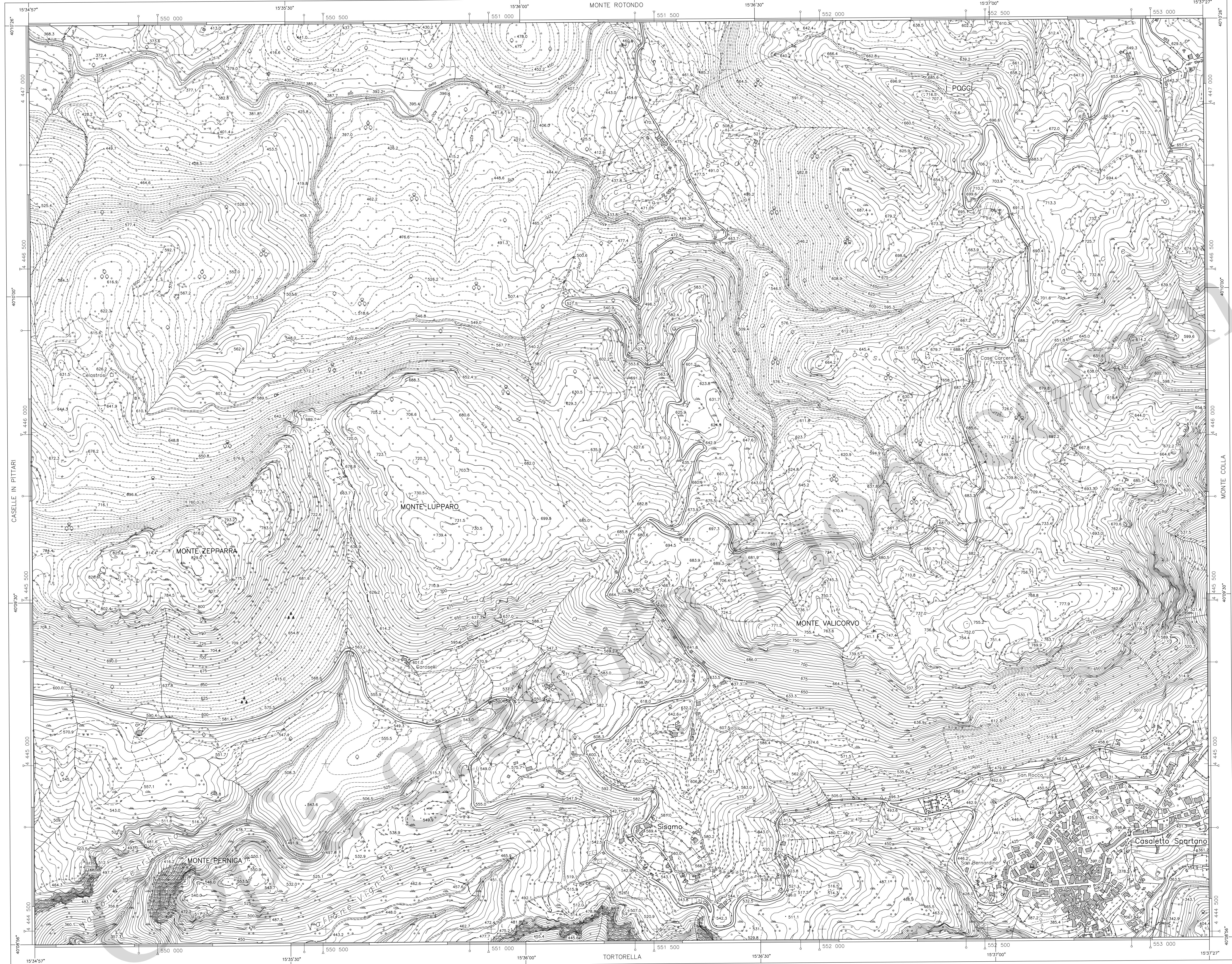
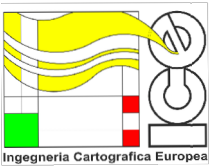
REGIONE : Campania
PROVINCIA : Salerno
COMUNE : 1 Caselle in Pittari 2 Morigerati 3 Casaleto Spartano

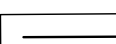
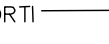
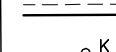
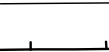
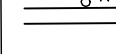
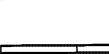
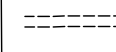
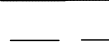
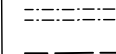
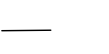
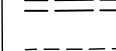
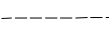
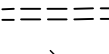
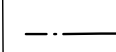
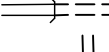
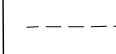
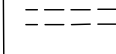
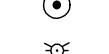
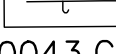
ATTENDIBILITÀ : Per la posizione planimetrica 1,20 m; per le quote 0,75 m

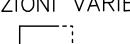
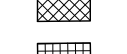
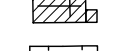
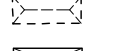
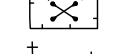
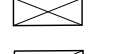
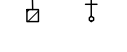
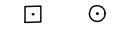
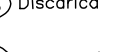
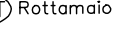
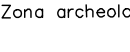
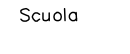
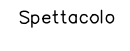
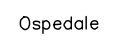
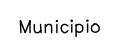
DIREZIONE RESPONSABILE DEL PROGETTO
Dott. Geol. Vincenzo Guerra

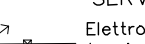
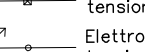
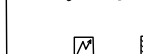
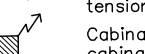
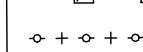
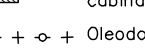
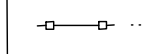
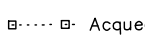
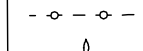
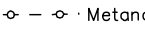
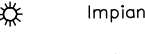
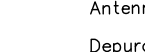
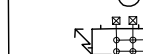
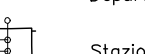
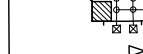
DIREZIONE LAVORI
Prof. Arch. Luigi Piemontese

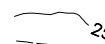
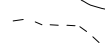
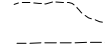
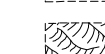
COLLAUDO
Ing. Antonio Coppola

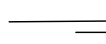
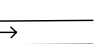
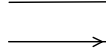
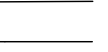
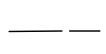
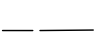
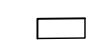
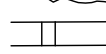
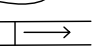
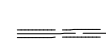


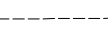
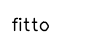
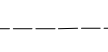
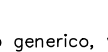
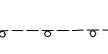
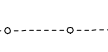
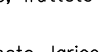
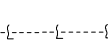
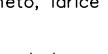
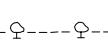
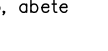
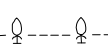
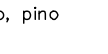
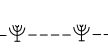
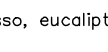
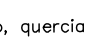
TRASPORTI	
 Autostrada	 Ferrovia a scartamento ordinario
 Strada asfaltata, cippo chilometrico, ponte	 Ferrovia a scartamento ridotto
 Strada non asfaltata	 Tronchi in sede propria e funicolare
 Percorso pedonale e ciclabile	 Ferrovia in costruzione
 Strada in costruzione	 Ciglio massiccio
 Sentiero facile	 Tratto ferrovia in galleria
 Tratturo	 Imbocco galleria stradale e ferroviaria
 Mulattiero	 Passaggio a livello
 Mezziera stradale e linea sportellistica	 Aeroporto, eliporto
 Strada in galleria	 Faro, fanale
 Funicolo, cabinovia	
 Seggiovia	

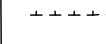
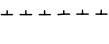
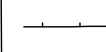
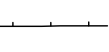
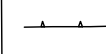
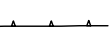
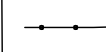
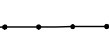
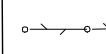
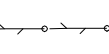
COSTRUZIONI VARIE, IMPIANTI	
 Edificio generico	 Edificio diroccato o ruine
 Edificio industriale	 Corpo oggettante
 Edificio del terziario industriale	 Containere, abitazione precaria
 Edificio agricolo, stalla, ricovero animali	 Portico a galleria sotto edificio
 Edificio di culto, campanile	 Serrà
 Cimitero	 Tettoio o pensilina
 Cappella, tabernacolo	 Baracca
 Torre, ciminiera	 Serbatoio, cisterna, silos non rappresentabile e rappresentabile
 Monumento	 Campeggio
 Edificio in costruzione	 Raffineria
	 DIS Discarica
	 ROT Rotomalo
	 Zona archeologica
	 Scuola
	 Spettacolo
	 Ospedale
	 Municipio
	 Tribunale

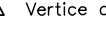
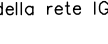
SERVIZI	
 Elettrorodotto ad alta tensione, con tralicci	 Acquedotto sopraelevato/interrato
 Elettrorodotto a media tensione, con pali	 Canale irriguo o scolo
 Cabina elettrica, cabina di trasformazione	 Vaso o piscina, pozzo
 Oleodotto	 Abbeveratoio, fontana, sorgente
 Metanodotto	 Palude
 Impianto eolico, fotovoltaico	 Presso
 Antenna per telecomunicazione	 Briglia, pescaia, cascata
 Depuratore	 Condotta forata
 Stazione, sottostazione elettrica	 Condotta forata sotterranea
 Stazione di rifornimento di servizio	

OROGRAFIA	
 Curva di livello direttrice	 Ciglio di area estrattiva, conga
 Curva direttrice incerta	
 Curva di livello ordinaria	
 Curva ordinaria incerta	
 Curva di livello ausiliaria	
 Ciglio di frana	
 Scarpa naturale o artificiale	
 Grotta con accesso verticale, orizzontale	
 Ghiaione, pietraio	
 Sabbia, duna, depositi, assibioso	
 Roccia	

(IDROGRAFIA	
 Corso d'acqua > 5 m	 Vaso o piscina, pozzo
 Corso d'acqua < 5 m	 Abbeveratoio, fontana, sorgente
 Canale irriguo o scolo	 Palude
 Vaso o piscina, pozzo	 Presso
 Abbeveratoio, fontana, sorgente	 Briglia, pescaia, cascata
 Palude	 Condotta forata
 Presso	 Condotta forata sotterranea
 Briglia, pescaia, cascata	
 Condotta forata	
 Condotta forata sotterranea	

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

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

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