

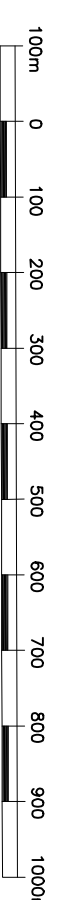


REGIONE SICILIANA

ASSESSORATO REGIONALE DEL TERRITORIO E DELL'AMBIENTE
DIPARTIMENTO DELL'URBANISTICA
CARTA TECNICA REGIONALE

SEZIONE N. 59404C
TOMMASO NATALE

Scale 1 : 10000



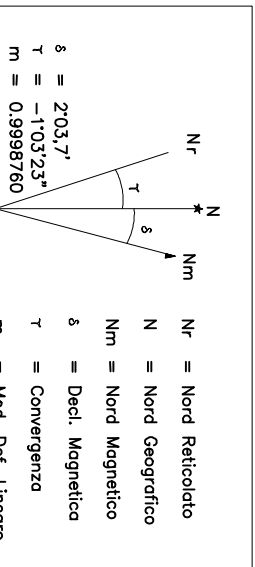
SISTEMA DI COORDINATE ETRS89 - ETRF2000 UTM FUSO 33N

CONSUMO GLOBALE/VELOCITÀ DEL VENTO		
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N0	$\phi = 78.2905,282^\circ$	$\phi = 77.4095,119^\circ$
N0	$\phi = 77.4095,119^\circ$	$\phi = 76.5285,000^\circ$
N0	$\phi = 76.5285,000^\circ$	$\phi = 75.6475,000^\circ$
N0	$\phi = 75.6475,000^\circ$	$\phi = 74.7665,000^\circ$
N0	$\phi = 74.7665,000^\circ$	$\phi = 73.8855,000^\circ$
N0	$\phi = 73.8855,000^\circ$	$\phi = 73.0045,000^\circ$
N0	$\phi = 73.0045,000^\circ$	$\phi = 72.1235,000^\circ$
N0	$\phi = 72.1235,000^\circ$	$\phi = 71.2425,000^\circ$
N0	$\phi = 71.2425,000^\circ$	$\phi = 70.3615,000^\circ$
N0	$\phi = 70.3615,000^\circ$	$\phi = 69.4805,000^\circ$
N0	$\phi = 69.4805,000^\circ$	$\phi = 68.5995,000^\circ$
N0	$\phi = 68.5995,000^\circ$	$\phi = 67.7185,000^\circ$
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N0	$\phi = 65.9565,000^\circ$	$\phi = 65.0755,000^\circ$
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N0	$\phi = 56.2655,000^\circ$	$\phi = 55.3845,000^\circ$
N0	$\phi = 55.3845,000^\circ$	$\phi = 54.5035,000^\circ$
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N0	$\phi = 50.0985,000^\circ$	$\phi = 49.2175,000^\circ$
N0	$\phi = 49.2175,000^\circ$	$\phi = 48.3365,000^\circ$
N0	$\phi = 48.3365,000^\circ$	$\phi = 47.4555,000^\circ$
N0	$\phi = 47.4555,000^\circ$	$\phi = 46.5745,000^\circ$
N0	$\phi = 46.5745,000^\circ$	$\phi = 45.6935,000^\circ$
N0	$\phi = 45.6935,000^\circ$	$\phi = 44.8125,000^\circ$
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N0	$\phi = 43.9315,000^\circ$	$\phi = 43.0505,000^\circ$
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N0	$\phi = 41.2885,000^\circ$	$\phi = 40.4075,000^\circ$
N0	$\phi = 40.4075,000^\circ$	$\phi = 39.5265,000^\circ$
N0	$\phi = 39.5265,000^\circ$	$\phi = 38.6455,000^\circ$
N0	$\phi = 38.6455,000^\circ$	$\phi = 37.7645,000^\circ$
N0	$\phi = 37.7645,000^\circ$	$\phi = 36.8835,000^\circ$
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N0	$\phi = 5.1675,000^\circ$	$\phi = 4.2865,000^\circ$
N0	$\phi = 4.2865,000^\circ$	$\phi = 3.4055,000^\circ$
N0	$\phi = 3.4055,000^\circ$	$\phi = 2.5245,000^\circ$
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N0	$\phi = -96.1475,000^\circ$	$\phi = -97.0285,000^\circ$
N0	$\phi = -97.0285,000^\circ$	ϕ

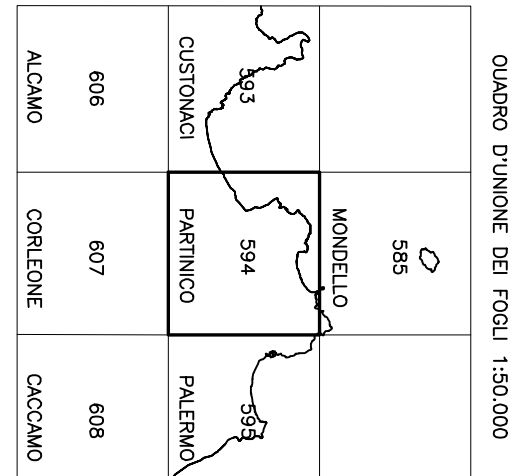
L'equilibrio tra le curve si rivela e si muove (per curve di livello costante, o non, e un po' di l'olmetto, espresso in metri, e l'angolo di livello medio del mare (Mareografo di Cadenà))

COORDINATE GEOGRAFICHE
DECLINAZIONE MAGNETICA AL 1 GENNAIO 2010:
CONVERGENZA, MODULO DI DETERMINAZIONE
LINEARE AL CENTRO DELLA SEZIONE

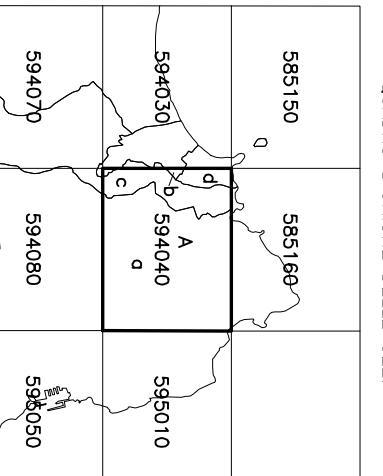
La coordinate dei vertici di questo
carto derivano da E.D. 1950



VERTICE	LONGITUDE E	LATITUDE N
NO	13°15'00"	38°12'00"
NE	13°20'00"	38°12'00"
SO	13°15'00"	38°09'00"
SE	13°20'00"	38°09'00"



POSIZIONE DELLA SEZIONE NEL FOGLIO 1350/000				
12	010	020	030	040
8		060	070	080
6				
4	090	100	110	120
2	130	140	150	160



STRESCANA 42
Fotogrammi da 472 a 486

STRESCANA 43
Fotogrammi da 433 a 458

STRESCANA 44
Fotogrammi da 355 a 379



EDIZIONE 2014

POLESIS
Polo per l'Europa
Società per Azioni

EDIZIONE: STRASBURGO, 31.
P. 64

PROGETTORE: ING. SALVATORE
PROGETTORE LAVORI: ING. SALVATORE
COLLAUDATORE: ING. PIETRO ALBERTO SCARFANO

Sezione opere comuni: E2899 - E2900/200 N20 230 e vie agiate esistenti Al. 20
Compartimento n° 14 della sede "Gravissimo" al 1°/4° al P.O. F.E.S.R. 2007-2013

ALLEGATO ALLA PROSPETTIVA A TAVOLA D. L. 10/20 - AUTORE DI ESECUZIONE PROSPETTICA: GIULIA RITONDI SCARFANO