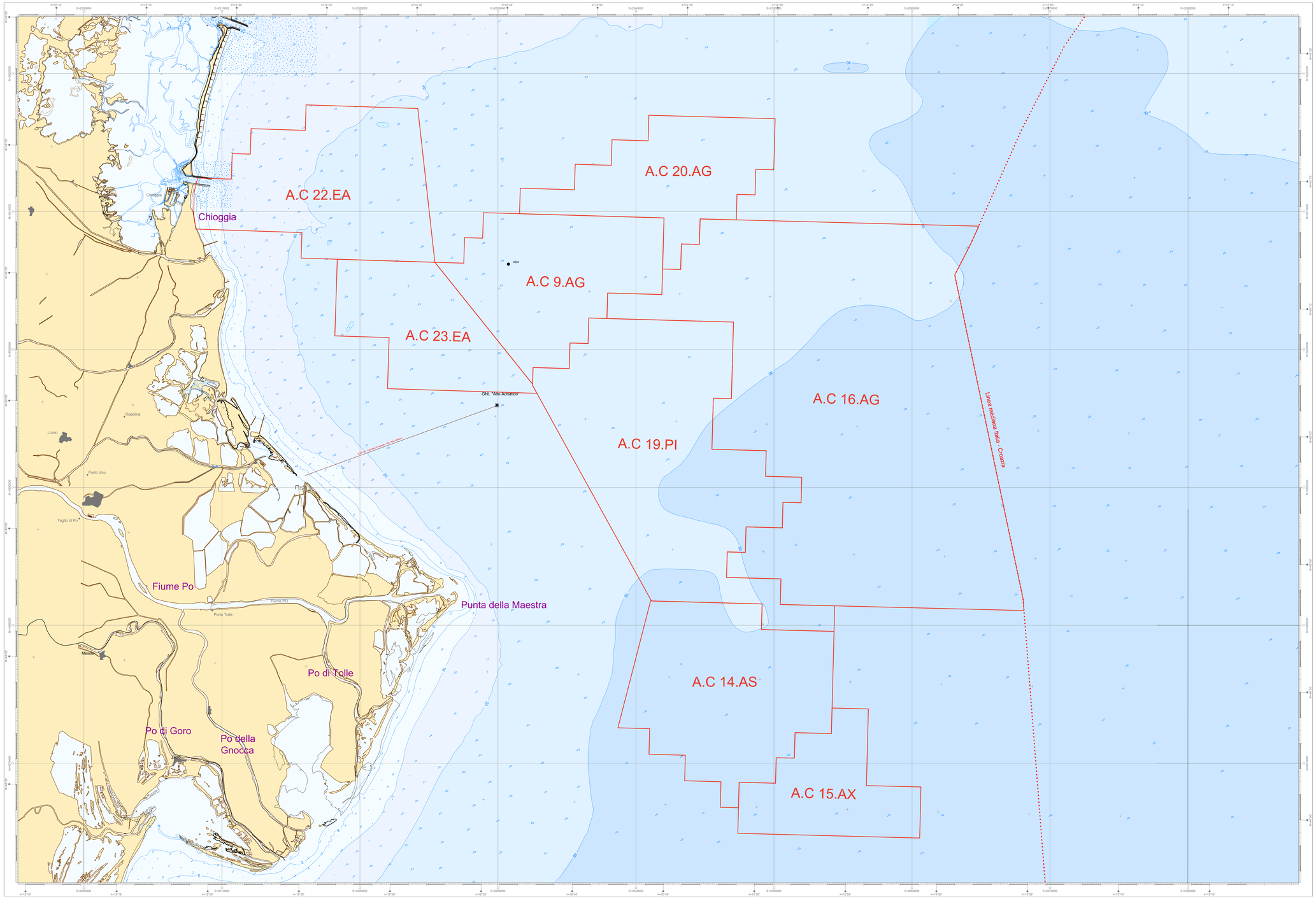


INFORMAZIONI

1. Linea mediana [Fonte Ministero Sviluppo Economico]
2. Traffic separation scheme [Fonte IMO - International Maritime Organization]
3. Batimetria (curve di livello e punti) [Fonte Navionics]
4. Linea di costa [Fonte Navionics]
5. Divieti pesca, ancoraggio, ecc. [Fonte UKHO - 2010]
6. Cavi sottomarini [Fonte Telecom Italia Sparkle - 2010]
7. Facilities (Piattaforme, Sealines, ecc.) [Fonte DB Eni - 2010]
8. Concessioni di coltivazione [Fonte UNMIG - 2011]

LEGENDA

Concessioni

Istanze di concessione

Piattaforme:

Piattaforme

Monoboulolare

Piattaforme in progetto

Pozzi:

Pozzi monitoraggio Subsidenza

Condotte e cavidotti:

GAS sealine active
Oil sealine active
Glycol sealine active
Water sealine active
Air sealine active
Flux sealine active
Gasoline+water sealine active
GASOIL/Other sealine inactive
GASOIL/Other sealine abandoned
Power cable
Umbilical
Future sealines

Altro:

Land
Cities urban area
Cities
Shoreline
Bathymetric contours
Depth sounding
Boundary
OilGas Plant
Tie-in
Piers
Sealine landing

GEODETIC

CRS:	Geodetic(lat/long) Cast zone
Projection:	Transverse Mercator
Datum:	European Datum 1950 (Hayford)
Datum name:	Rome40
Units:	Meters
Central meridian:	15° E (Greenwich)
Origin Latitude:	0°
False East:	2520000 m
False North:	0 m
Scale Factor:	0.9960

MAP VERTEX

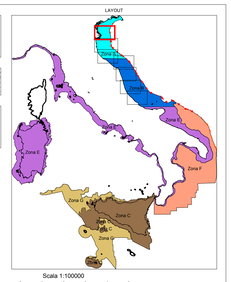
	COLLECTION		REGISTER	
	EASTING	NORTH	LONG	LAT
VA1	2336012.61 m	4801341.66	12°18'53.21"E	44°46'59.50"N
VA2	2336012.61 m	4801341.66	12°18'53.21"E	44°46'59.50"N
VA3	2336012.61 m	4801341.66	12°18'53.21"E	44°46'59.50"N
VA4	2336012.61 m	5004141.66	12°18'53.71"E	45°57'27.07"N
VA5	2336012.61 m	5004141.66	12°18'53.71"E	45°57'27.07"N

DATUM SHIFT PARAMETERS

Dx:	-225.000 m
Dy:	-47.000 m
Dz:	-314.000 m
Rx:	+ 0.00
Ry:	+ 0.0
Rz:	+ 0.0
Ppm:	+ 0.0
Scale Factor:	+ 0

note: EPSG code 1306
http://www.epsg.org/index.html

LAYOUT



Scala 1:100000

eni s.p.a.
divisione exploration & production

Progetto

Cartografia Assett ENI – Luglio 2011

Tavola

Coltivazione di idrocarburi di eni s.p.a. nell'offshore Adriatico

Preparato

AECOM Italy S.r.l.

Nome File	Num. Allegato	Documento
Mappe_01_Luglio_2011.dwg	01	N.A.

DATA	SCALA	
Luglio 2011	Grafica	