SORI	Joint Venture RI 40% - LF 20% - ME 20% - PX 20%	Allegato
Autore	AREA RICHIESTA IN CONCESSIONE	1
	Equidistanza: — Piano riferimento: livello mare	
Disegnatore	Data: FEBBRAIO 1985 — Scala: 1:25.000 — Disegno n°: 682	

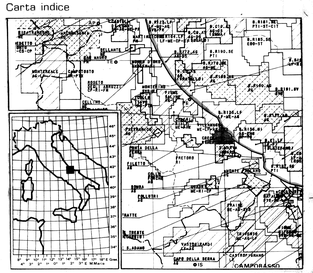
Legenda

Area da richiedere in concessione (~ 509 kmq)

Nome proposto Conc. TREGLIO

SEZIONE IDROCARBURI di PESCARA
15 MAG 1985
Prot. n. 6936

Carta indice



Legenda pozzi

- Ubicazione proposta
- Pozzo in perforazione
- Pozzo ad olio
- Pozzo a gas
- Pozzo ad olio e gas
- Pozzo con manifestazioni di olio
- Pozzo con manifestazioni di gas
- Pozzo sterile
- Pozzo direzionato
- ND Non deposto
- NR Non raggiunto
- Fondo pozzo
- Isobate

Permesso CHIETI
RI 60% - PX 20% - ME 20%

Permesso MIGLIANICO
CPA 100%

Permesso VILLAMAGNA
ME 20% - LF 20% - RI 21% - BI 39%

Permesso PRETORO
RI 100%

Concessione FILETTO
AG 100%

Ist. Conc. TREGLIO

Permesso CRECCHIO
RI 60% - LF 20% - ME 20% - PX 20%

Concessione S. MARIA IMBARO
AG 100%

Concessione COLLE FORCHE
AG 100%

Lanciano

VILLAMAGNA 1 ME
S.VITO CHIETINO 1 AG
POGGIOFIORITO 6 AG
POGGIOFIORITO 1 AG
POGGIOFIORITO 4 AG
ORSOGNA 1 AG
CASTELFRENTANO 4 AG
CASTELFRENTANO 1 AG
CASTELFRENTANO 6 AG
LANCIANO 1 AG
LANCIANO AG
MARTELLI 1 IN
S.MARIA 5 AG
S.MARIA 1 AG
S.MARIA 4 AG
S.MARIA 3 AG
S.MARIA AG
S.STEFANO MARE 2 dir

PES-24 PES-20 PES-19 PES-7 PES-25 PES-19 bis PES-8
PGF-9 PGF-8 PGF-6 PGF-5 PGF-4 (P1) PGF-3 (P1) PGF-2 (P1) PGF-7 PGF-10 PGF-11 PGF-13 PGF-12 PGF-75-01 PGF-75-03 PGF-11 PGF-75-02 PGF-75-04
ORT-8 (P1) ORT-10 (P1) ORT-10-EXT ORT-15 ORT-14 ORT-16 ORT-16A ORT-16B ORT-17 ORT-12 ORT-13 ORT-15-EXT
VLH-6-83 (NE) VLH-5-83 (NE) VLH-2-77 (NE) VLH-4-77 (NE) VLH-3-77 (NE) VLH-1-77 (NE)
2-76BR125-12 (LF) 2-76BR125-13 (LF) 2-76BR125-14 (LF) 2-76BR125-15 (LF) 2-76BR125-16 (LF) 2-76BR125-17 (LF) 2-76BR125-18 (LF)
BR125-17 (LF) BR125-14 (LF) BR125-28 (LF) BR125-29 (LF) BR125-15 (LF) BR125-16 (LF) BR125-18 (LF) BR125-19 (LF)
BR76-590 BR76-590 bis BR76-591 BR76-592 BR76-593 BR76-594 BR76-595 BR76-596 BR76-597
SDM-11 (LF) SDM-13 (LF) SDM-14 (LF) SDM-16 (LF) 4SDM-16 (LF) 4SDM-18 (LF)
OH-345-79 OH-397-79 OH-313-77 OH-112-81 OH-341-79 OH-342-79 OH-314-77 OH-403-77 OH-345-79 OH-315-77 OH-402-81 OH-356-79 OH-403-81 OH-335-79 OH-406-81 OH-318-77 OH-400-81 OH-317-77 OH-382-81 OH-384-81 OH-383-81 OH-404-81 OH-405-81 OH-350-79 OH-351-79 OH-302-77 OH-304-77 OH-305-77 OH-348-79 OH-309-77 OH-332-78 OH-389-81 OH-365-79 OH-316-77 OH-308-77 OH-387-79 OH-442-84 OH-443-84 OH-441-84 OH-439-84 OH-354-79 OH-352-79 OH-331-78 OH-321-78 OH-301-77 OH-322-78 OH-366-79 OH-336-79 OH-390-81
BH-1 LA-5 (C1) BH-2 (C1) BH-3 (C1) BH-4 LA-6 (C1) BH-5 LA-5 (C1) BH-6 LA-6 (C1) BH-9 (C1) 1-76-VL-4 (LF) 1-76-VL-6 (LF)