14°20′ 14°30′ 14°40′

36°50′

36°40′

PELLICANO Ø 1

MILA 2

LUCATA 1

CR-75-01 CR-75-02 CR-75-03 CR-75-04 CR-75-05 CR-75-06 CR-75-07 CR-75-08 CR-75-09 CR-75-10 CR-75-11 CR-75-12 CR-75-13 CR-75-14 CR-75-15 CR-75-16 CR-75-17 CR-75-18 CR-75-19 CR-75-20 CR-75-21 CR-75-22 CR-75-23 CR-75-24 CR-75-25 CR-75-26 CR-75-27 CR-75-28 CR-75-29 CR-75-30 CR-75-31 CR-75-32 CR-75-33 CR-75-34 CR-75-35 CR-75-36 CR-75-37 CR-75-38 CR-75-39 CR-75-40 CR-75-41 CR-75-42 CR-75-43 CR-75-44

CR 76 01 CR-76-04 CR-76-05 C76-76-2 C76-76-4 C76-76-7

ZC-301 ZC-301A ZC-302 ZC-303 ZC-304 ZC-305 ZC-306 ZC-307 ZC-307A ZC-308 ZC-309 ZC-311 ZC-311R ZC-312 ZC-312C ZC-313 ZC-313R ZC-315 ZC-317 ZC-324C ZC-330B ZC-332B ZC-334 ZC-340B

LC-533 LC-543 LC-556 LC-558 LC-559 LC-560 LC-562 LC-600

75-ME

N. NORD

MONTEDISON
DISE SETTORE IDROCARBURI

PERMESSO: "C.R75.ME"

ALL. 5

CARTA DELLE ISOCRONE DI UN ORIZZONTE SISMICO NELLA FORMAZIONE STREPPENOSA

A 213

EQUIDISTANZA CURVE .020 S T.W.T. | D.P. + L.M. | DATA OTTOBRE 1979

SCALA 1:50'000 - | DISEGNO N°