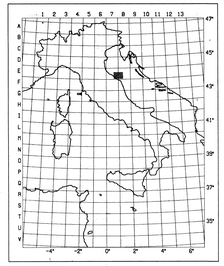
LEGENDA PERMESSI E CONCESSIONI

BS3 -	MARDITA -SELM	946 -	A.C7.A5 -ACIP
963 -	Bu114.45 -ACIP	966 -	A.C13.A5 -ACIP
968 -	Bu114.45 -ACIP	BuR167	BuR167.SV (SNIA)
BuR206	BuR206.SV (SNIA)	BuR207	BuR207.SV (SNIA)

LEGENDA POZZI

ARABEL 1 ARABELLA 1 (ACIP) PF=2200.AP=1979	ARABEL 2 ARABELLA 2 (ACIP) PF=2027.AP=1984
BAL RA 1 BALENA RAME 1 (COPAREX) PF=2013.AP=1982	BARB 2 BARBARA 2 (ACIP) PF=347.AP=1972
BARB 2B BARBARA 2 BIS (ACIP) PF=1700.AP=1972	BARB 4 BARBARA 4 (ACIP) PF=1562.AP=1972
BARB N3 BARBARA N3BIS (ACIP) PF=1680.AP=1972	BARB N3 BARBARA N3BIS (ACIP) PF=1700.AP=1982
BARB N4 BARBARA N4 (ACIP) PF=1700.AP=1982	BARB S1 BARBARA S1 (ACIP) PF=1500.AP=1983
BARBA-SD BARBARA SD1R (ACIP) PF=1432.AP=1982	BARBA-SD BARBARA SD1R (ACIP) PF=1462.AP=1980
BARBA-SD BARBARA SD1R (ACIP) PF=1425.AP=1980	BARBA-SD BARBARA 4D1R (ACIP) PF=1440.AP=1980
BARBA-SD BARBARA 6D1R (ACIP) PF=1435.AP=1980	BARBA-SD BARBARA T01R (ACIP) PF=1427.AP=1980
BARBELI BARBARELLA 1 (FORI) PF=1676.AP=1984	BIZE 1 BIZE 1 (ACIP-SHELL) PF=1302.AP=1983
BRIO 1 BRIO 1 (ACIP-SHELL) PF=2100.AP=1971	BRIO 2 BRIO 2 (ACIP-SHELL) PF=2170.AP=1971
BRUNO 1 BRUNO 1 (ACIP-SHELL) PF=2561.AP=1971	CLARA W1 CLARA OVEST 1 (ACIP) PF=2128.AP=1971
CLARA W2 CLARA OVEST 2 (ACIP) PF=2018.AP=1979	CLARA W3 CLARA W 3 (ACIP) PF=2025.AP=1984
CORNEL 1 CORNELLIA 1 (ACIP) PF=2398.AP=1983	DARIA 1 DARIA 1 (ACIP) PF=2061.AP=1982
ELGA 1 ELGA 1 (TOTAL) PF=2700.AP=1981	GIUDITH1 GIUDITH 1 (2) PF= .AP= .
MA 1 MARDITA 1 (CORITE) PF=1101.AP=1962	MA 2 MARDITA 2 (CORITE) PF=2452.AP=1962
MA 4 MARDITA 4 (CORITE) PF=733.AP=1962	MALACH 1 MALACHITE 1 (ACIP) PF=2698.AP=1970
SAL RA 3 SALARIA RA 3 (ACIP) PF=2063.AP=1983	SES RA 4 SESTANTE RA 4 (ACIP) PF=2100.AP=1974
SAL 10 SALADINO 10DR (ACIP) PF=2054.AP=1982	SAL 65 SALADINO 65DR (ACIP) PF=2536.AP=1982



SNIA BPD S.p.A.

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SNIA BPD DIVISIONE MINERARIA MILANO	ALL.N° 1	SCALA 1:50.000
	DATA 4-MAR-86	N.MODEL

SISMICA A RIFLESSIONE

BuR167uSV

ISOCRONE ORIZZONTE "C"

EQUIDISTANZA 50 millisec.

P. TAVIE P.M.C.L.M.