

Coordinate geografiche della RDN in ETRF2000 all'epoca 2008.0

stazioni	Latitudine [sessagesimali]	Logitudine [sessagesimali]	h(ellis.) [m]
ACOM	46°32' 52,5539"	13°30' 53,6222"	1774.685
ALFE	41°44' 02,1241"	14°02' 03,7608"	969.798
AMUR	40°54' 26,1300"	16°36' 14,5242"	549.454
AQUI	42°22' 05,6529"	13°21' 00,8804"	713.081
BIEL	45°33' 38,6785"	8°02' 52,9841"	480.474
BORM	46°28' 05,4442"	10°21' 50,2976"	1263.367
BRBZ	46°47' 47,5834"	11°56' 28,8118"	903.754
BRES	45°33' 53,7322"	10°13' 57,9407"	224.971
BZRG	46°29' 56,4757"	11°20' 12,4543"	329.131
CA06	39°08' 33,2537"	9°31' 15,4439"	101.731
CAGL	39°08' 09,2724"	8°58' 21,8963"	238.372
CAME	43°06' 43,1382"	13°07' 26,3795"	498.681
CAMP	37°37' 45,3262"	12°44' 41,5753"	146.089
CAPO	38°09' 26,4745"	14°44' 22,4368"	62.548
CARI	41°11' 40,9865"	13°58' 27,0700"	142.407
COMO	45°48' 07,7774"	9°05' 44,2270"	292.286
COMU	43°37' 00,8558"	13°31' 07,7359"	97.010
CUCC	39°59' 37,6793"	15°48' 55,9552"	669.320
CUNE	44°23' 41,9629"	7°33' 12,8391"	598.073
DEVE	46°18' 48,8037"	8°15' 39,5839"	1679.418
EIIV	37°30' 48,9578"	15°04' 55,4819"	88.897
ELBA	42°45' 10,4312"	10°12' 39,9362"	271.762
ENAV	40°34' 56,2893"	14°20' 05,5666"	541.226
ENNA	37°34' 11,1208"	14°16' 27,4718"	989.517
FASA	40°50' 05,3867"	17°21' 32,5005"	175.785
FOGG	41°27' 07,9276"	15°31' 55,6596"	148.376
FRES	41°58' 24,6181"	14°40' 09,4796"	404.697
GENO	44°25' 09,7850"	8°55' 16,1021"	155.531
GIUR	40°07' 27,9777"	18°25' 48,0926"	121.884
GRAS	43°45' 17,0457"	6°55' 14,0507"	1319.317
GRAZ	47°04' 01,6578"	15°29' 36,5144"	538.292
GROG	43°25' 34,6754"	9°53' 31,1855"	241.077
GROT	41°04' 22,2211"	15°03' 35,5192"	499.886
HFLK	47°18' 46,4477"	11°23' 09,9182"	2383.952
HMDC	36°57' 32,4515"	14°46' 59,1913"	586.609
IENG	45°00' 54,4662"	7°38' 21,8444"	316.620
IGMI	43°47' 44,3256"	11°12' 49,6637"	95.074
INGR	41°49' 41,0925"	12°30' 53,2654"	104.456
ISCH	41°54' 15,5122"	15°53' 47,5170"	373.497
LAMP	35°29' 59,1774"	12°36' 20,3501"	57.813
LASP	44°04' 23,8231"	9°50' 22,7419"	87.149
LAT1	41°28' 14,6992"	12°54' 05,1983"	97.918
MOSE	41°53' 35,1987"	12°29' 35,7169"	120.584
MABZ	46°41' 09,5503"	10°33' 03,7305"	1092.049
MACO	40°16' 08,9560"	8°46' 10,2100"	637.707
MADA	43°44' 50,9598"	10°21' 57,8305"	56.874
MALT	35°50' 16,7141"	14°31' 34,2926"	72.415
MAON	42°25' 41,4351"	11°07' 50,4823"	228.399

MART	42°53' 07,1375"	13°54' 57,4418"	61.896
MATE	40°38' 56,8643"	16°42' 16,0398"	535.663
MEDI	44°31' 11,8360"	11°38' 48,5196"	50.030
MILA	45°28' 47,9481"	9°13' 45,6271"	187.267
MILO	38°00' 29,3832"	12°35' 03,5232"	92.490
MOCO	41°22' 16,1681"	15°09' 30,8330"	1072.644
MOPS	44°37' 45,6617"	10°56' 57,0845"	92.199
MRGE	45°46' 11,1681"	7°03' 39,8806"	1722.779
MRLC	40°45' 23,1320"	15°29' 19,4559"	631.495
MSRU	38°15' 49,7266"	15°30' 29,9938"	396.773
NOT1	36°52' 33,0302"	14°59' 23,2202"	126.359
NU01	40°18' 52,7354"	9°18' 48,0718"	586.717
PADO	45°24' 40,1430"	11°53' 45,8095"	64.701
PARM	44°45' 52,4409"	10°18' 43,8597"	121.831
PASS	46°11' 34,7622"	11°54' 07,2370"	1418.681
PAVI	45°12' 10,7322"	9°08' 10,1042"	143.643
PORD	45°57' 24,3812"	12°39' 40,3227"	81.764
PRAT	43°53' 08,0146"	11°05' 56,8438"	119.969
RENO	42°47' 34,1667"	13°05' 35,1085"	669.122
ROVE	45°53' 36,6089"	11°02' 31,5524"	261.685
RSMN	43°56' 00,4543"	12°27' 02,6630"	767.444
RSTO	42°39' 30,1757"	14°00' 05,3105"	102.603
SASA	40°23' 06,5960"	17°57' 52,5594"	99.289
SASS	40°43' 15,9450"	8°34' 02,1652"	302.471
SERS	39°02' 09,3711"	16°41' 18,6590"	1214.983
SIEN	43°20' 29,7203"	11°18' 46,7323"	417.668
SMAR	40°16' 08,1201"	14°56' 27,3727"	90.390
SOFI	42°33' 21,9306"	23°23' 41,0222"	1119.542
STBZ	46°53' 53,6957"	11°25' 32,0852"	1043.741
STUE	46°28' 19,9363"	9°20' 50,3174"	1964.651
SVIN	38°48' 10,0899"	15°14' 03,0328"	119.256
TEMP	40°54' 29,0640"	9°05' 59,3068"	597.278
TERM	37°58' 59,7129"	13°42' 07,7788"	55.310
TGPO	45°00' 11,0014"	12°13' 41,9389"	49.354
TGRC	38°06' 29,9489"	15°39' 03,7000"	139.239
TORI	45°03' 48,1127"	7°39' 40,5997"	310.747
TREB	39°52' 08,7224"	16°31' 37,0025"	138.366
TRIE	45°42' 35,1151"	13°45' 48,6582"	323.416
UDI1	46°02' 14,9143"	13°15' 10,8556"	149.298
UGEN	39°55' 39,7318"	18°09' 43,2152"	152.212
UNOV	42°42' 57,0720"	12°06' 47,2458"	379.587
UNPG	43°07' 09,7991"	12°21' 20,5173"	351.099
USIX	38°42' 28,1152"	13°10' 45,2294"	282.679
VAGA	41°24' 55,5693"	14°14' 03,6328"	784.819
VAST	42°06' 37,3656"	14°42' 28,4143"	209.791
VEAR	45°26' 16,5988"	12°21' 28,2044"	46.764
VERO	45°26' 40,9181"	11°00' 08,7543"	123.856
VITE	42°25' 03,3335"	12°07' 10,0614"	453.886
WTZR	49°08' 39,1042"	12°52' 44,0608"	666.026
ZIMM	46°52' 37,5407"	7°27' 54,9834"	956.332
ZOUF	46°33' 25,9830"	12°58' 24,7726"	1946.509