

DIRECCIÓN DE GEOAMENAZAS			
COORDENADAS ESTACIONES GNSS PERMANENTES			
ITRF 2014 – DICIEMBRE 2020			
No	ID	LATITUD	LONGITUD
1	ABCH	4°38'16,5642"N	73°43'20,3599"W
2	AEBS	2°57'20,9629"N	75°17'30,3430"W
3	AECH	3°43'29,7361"N	75°27'57,5327"W
4	AECO	10°52'46,3378"N	74°47'29,0573"W
5	AECT	4°45'59,0289"N	75°57'14,9572"W
6	AEDO	4°41'18,3522"N	74°8'19,6317"W
7	AEFO	1°35'20,1003"N	75°33'43,6880"W
8	AEGU	4°48'34,7658"N	74°3'27,2755"W
9	AEMO	9°15'46,6802"N	74°26'8,79279"W
10	AEMT	4°48'46,4791"N	75°44'31,6431"W
11	AEPA	3°31'58,2074"N	76°22'56,8128"W
12	AESI	11°6'45,1007"N	74°13'51,3677"W
13	AGTU	5°31'11,5834"N	73°22'25,3281"W
14	AJCM	5°12'37,4762"N	74°53'4,37694"W
15	ALPA	11°31'40,7459"N	72°55'3,92366"W
16	ANCH	3°32'4,78364"N	76°52'12,5013"W
17	ASVI	4°16'20,7892"N	74°47'46,5856"W
18	BA3E	0°44'32,9189"N	75°14'2,67280"W
19	BAAP	4°4'18,4898"N	73°33'14,4456"W
20	BACO	9°24'8,77683"N	75°41'30,9395"W
21	BAME	4°14'8,14881"N	74°33'54,3067"W
22	BAPA	5°27'59,0984"N	74°39'27,0316"W
23	BARU	10°15'27,3935"N	75°35'23,9345"W
24	BASO	6°12'10,6934"N	77°23'35,6315"W
25	BOBG	8°18'44,8044"N	73°21'27,1916"W
26	BOGT	4°38'24,2696"N	74°4'51,3826"W
27	BP01	4°38'27,2569"N	74°4'48,9300"W
28	BUGT	3°49'32,4707"N	76°59'44,8735"W
29	CAPI	5°21'5,12688"N	72°25'39,9268"W
30	CAYS	15°47'42,5076"N	79°50'46,0290"W
31	CCAN	3°21'36,4436"N	76°17'59,5369"W
32	CCAR	4°42'25,4802"N	76°0'26,3979"W
33	CCAY	3°31'49,9760"N	76°30'5,54828"W

34	CCCP	1°49'11,9242"N	78°43'43,6263"W
35	CCPA	4°19'28,9150"N	76°5'4,59919"W
36	CCPM	3°34'27,1583"N	76°16'40,2818"W
37	CCRF	4°7'38,5347"N	76°17'12,5981"W
38	CCSQ	3°3'47,1024"N	76°28'25,1044"W
39	CCYO	3°52'54,2918"N	76°22'7,19627"W
40	CIA1	3°30'19,0407"N	76°21'26,7342"W
41	CIOH	10°23'26,9451"N	75°32'1,97879"W
42	CN35	13°22'31,7846"N	81°21'46,5122"W
43	CN36	8°49'10,6343"N	75°49'16,0879"W
44	CN37	10°47'33,2804"N	75°15'47,4288"W
45	CORO	9°19'41,1186"N	75°17'16,2742"W
46	CPAS	4°28'20,1887"N	75°33'16,8601"W
47	CUC1	7°55'56,1934"N	72°30'46,1276"W
48	CYAB	12°9'53,6553"N	81°50'23,8233"W
49	CYRK	13°34'25,6601"N	80°5'30,8550"W
50	CYSE	14°17'14,0806"N	80°21'54,0325"W
51	DAGA	3°44'20,6574"N	76°40'47,0308"W
52	DICA	11°2'24,4944"N	74°49'25,0441"W
53	EBRD	1°59'21,5302"N	77°6'3,92666"W
54	FIDE	11°15'10,1012"N	72°52'33,9834"W
55	GUAP	2°34'28,1278"N	77°53'40,8469"W
56	HITU	7°4'10,3193"N	75°41'18,7592"W
57	INOBO	4°35'41,0907"N	75°58'4,39478"W
58	INRI	4°54'30,9152"N	75°53'49,8587"W
59	INSJ	5°1'53,7712"N	75°51'15,7603"W
60	INTO	4°38'31,9909"N	76°2'34,0086"W
61	INVE	11°11'17,2487"N	74°13'54,4087"W
62	LAB1	1°51'18,8452"N	76°5'29,6517"W
63	LEDE	1°33'59,2772"N	76°57'3,80986"W
64	MAKA	6°20'12,0482"N	72°39'43,2617"W
65	MALO	4°0'11,6861"N	81°36'22,0890"W
66	MITU	1°15'38,8146"N	70°13'55,6563"W
67	MORA	8°57'32,0610"N	73°40'58,8460"W
68	MZAL	5°1'47,9854"N	75°28'13,8894"W
69	OAMU	5°38'49,9516"N	73°33'28,9059"W
70	OCEL	4°16'16,2573"N	71°36'56,9253"W
71	OVSC	1°12'36,6898"N	77°15'23,8818"W

72	PAL2	7°7'51,6989"N	73°11'3,02699"W
73	PASI	0°30'46,0056"N	76°29'57,8408"W
74	PATU	5°44'47,3828"N	73°7'32,4020"W
75	PCHA	3°54'42,9470"N	75°2'58,3064"W
76	PLTR	5°2'37,7767"N	75°19'55,5606"W
77	POVA	2°26'56,7239"N	76°36'53,0784"W
78	PUBE	10°25'20,5236"N	73°34'28,2963"W
79	PUIN	3°51'4,32125"N	67°54'12,0270"W
80	PWIL	7°48'50,9062"N	73°45'9,53975"W
81	QUIL	1°23'38,1333"N	77°17'27,4147"W
82	SANO	12°34'49,6227"N	81°42'56,5964"W
83	SEL1	6°11'27,1332"N	75°31'44,8500"W
84	SGCC	3°22'20,0369"N	76°31'47,6729"W
85	SGCG	6°59'31,5682"N	73°3'51,5614"W
86	SGCN	4°38'24,1868"N	74°5'30,3133"W
87	SGG1	6°59'31,5373"N	73°3'49,7501"W
88	SUAM	5°42'35,5477"N	72°55'28,9089"W
89	SVNA	6°57'14,1312"N	71°51'34,2886"W
90	TCOA	3°22'49,3736"N	75°8'49,7288"W
91	TEAT	5°25'18,4203"N	73°32'21,5241"W
92	TICU	4°11'13,5010"S	69°56'21,7892"W
93	TITI	6°0'52,4705"N	75°47'31,8499"W
94	TONE	6°19'27,9372"N	76°8'21,5119"W
95	TUCO	1°48'53,4723"N	78°44'51,7284"W
96	TUQU	1°5'38,2437"N	77°37'51,4803"W
97	UDAP	4°36'52,4037"N	74°5'38,0587"W
98	UGCT	4°29'5,87760"N	75°44'40,8241"W
99	UNCA	5°4'20,2478"N	75°40'23,7057"W
100	UNME	6°15'50,3437"N	75°34'37,6005"W
101	URRO	8°0'44,2898"N	76°12'36,7305"W
102	UWAS	6°27'2,57311"N	72°23'28,8038"W
103	VAUC	7°4'0,19775"N	70°43'59,8779"W
104	VBAM	9°2'45,1298"N	73°58'9,40409"W
105	VBAR	7°1'40,8704"N	73°48'21,1074"W
106	VBUV	5°31'59,5491"N	73°51'32,1668"W
107	VCAL	3°24'4,21694"N	76°24'21,0658"W
108	VCAR	6°10'57,1162"N	67°29'41,4459"W
109	VCRG	5°58'50,2548"N	75°25'6,83539"W

110	VCTG	10°12'31,1365"N	75°30'19,6872"W
111	VDPR	10°26'8,90326"N	73°14'52,1744"W
112	VEDE	4°27'37,0850"N	75°45'55,5742"W
113	VMAG	9°17'12,2728"N	74°50'50,3488"W
114	VMAR	6°10'33,8135"N	75°19'27,2456"W
115	VMER	1°47'6,04991"N	77°9'11,8639"W
116	VMES	6°53'0,00210"N	73°5'30,0565"W
117	VNEI	3°3'44,0896"N	75°15'19,0992"W
118	VORA	7°49'6,38850"N	76°43'18,5029"W
119	VORI	0°51'46,9420"N	77°40'20,9619"W
120	VPIJ	4°23'48,0784"N	75°6'24,0901"W
121	VPOL	10°47'37,5823"N	74°51'39,0410"W
122	VPOM	4°4'3,81882"N	73°22'56,0711"W
123	VQUI	5°41'32,3369"N	76°38'30,1351"W
124	VROS	4°50'49,3725"N	74°19'23,9832"W
125	VSJG	2°31'57,0451"N	72°38'20,2947"W
126	VSJP	4°46'52,2427"N	75°50'8,01636"W
127	VSOA	4°36'9,27768"N	74°16'22,3659"W
128	VTAM	6°27'8,64600"N	71°45'12,5100"W
129	VTUL	4°5'29,8417"N	76°13'25,0478"W
130	VYPL	5°16'31,4118"N	72°25'37,4636"W
131	VZPQ	5°1'8,47986"N	73°59'13,1034"W