

BOGOTÁ / ELDORADO
SKBO/
COORDENADAS WPT PROCEDIMIENTOS PBN

WPT	Latitude/Longitude (WGS84) (Minimum resolution - DD MM SS.SS)	
RW14L	N04 42 48.21	W074 09 07.42
RW14R	N04 42 37.78	W074 10 08.97
RW32L	N04 41 23.28	W074 08 30.60
RW32R	N04 41 33.74	W074 07 29.01
AKRAR	N04 15 03.70	W074 18 22.68
AKROB	N05 22 49.00	W073 25 37.00
AMVES	N04 54 45.99	W074 24 56.45
ANLAV	N04 43 23.00	W073 18 43.00
ATANA	N06 00 02.00	W074 49 50.00
BITED	N04 53 18.93	W075 06 05.37
BO401	N04 37 56.40	W074 14 35.77
BO402	N04 35 04.12	W074 10 25.89
BO403	N04 36 08.45	W074 05 57.82
BO406	N04 31 59.69	W074 20 42.30
BO408	N04 32 10.87	W073 52 42.26
BO412	N04 46 22.94	W074 20 36.23
BO413	N04 42 27.45	W074 18 34.46
BO414	N04 40 56.20	W074 17 19.92
BO415	N04 38 00.63	W074 13 41.92
BO416	N04 36 59.57	W074 11 35.32
BO418	N04 25 39.52	W073 39 49.87
BO419	N04 36 13.15	W074 08 11.80
BO422	N04 16 54.58	W074 29 42.56
BO423	N04 40 32.00	W074 06 07.47
BO425	N04 36 11.35	W074 08 42.31
BO426	N04 35 44.91	W074 24 22.97
BO427	N04 39 16.14	W074 05 42.74
BO428	N04 44 54.62	W074 36 03.04
BO429	N04 35 53.41	W074 07 53.13
BO430	N04 37 58.04	W074 05 32.48
BO431	N04 39 26.64	W074 04 41.12
BO432	N04 41 17.23	W074 17 58.15
BO438	N04 40 05.39	W074 51 22.12
BO440	N04 59 36.06	W075 04 37.77
BO442	N04 41 17.39	W074 08 22.83
BO446	N04 41 33.72	W074 07 29.01
BO450	N04 50 38.42	W074 40 18.10
BO451	N04 40 19.85	W074 07 06.85
BO470	N04 45 15.33	W074 13 37.01
BO471	N04 47 54.03	W074 15 51.69
BO472	N04 53 17.88	W074 16 39.35
BO473	N05 04 30.60	W074 18 18.40
BO474	N05 05 59.53	W074 26 41.73
BO475	N04 58 23.88	W074 29 44.37
BO479	N04 36 18.85	W074 09 01.67
BO480	N04 37 41.23	W074 06 19.43
BO481	N04 40 17.89	W074 07 04.27
BO482	N04 37 51.48	W074 05 15.99
BO483	N04 37 42.89	W074 06 38.09
BO501	N04 42 48.22	W074 09 07.45
BO502	N04 46 54.0	W074 12 18.74
BO503	N04 45 28.65	W074 12 39.50
BO504	N04 52 34.01	W074 07 38.58
BO505	N04 42 44.55	W074 26 17.54
BO506	N04 42 43.66	W074 10 16.73
BO508	N04 45 31.71	W074 13 58.65

WPT	Latitude/Longitude (WGS84) (Minimum resolution - DD MM SS.SS)	
BO509	N04 44 53.30	W074 15 35.85
BO527	N04 23 37.21	W074 40 55.46
BO537	N04 39 37.20	W074 37 54.05
BO548	N04 45 01.16	W074 39 04.61
BO549	N04 43 38.15	W074 21 50.50
BO550	N04 16 31.81	W074 17 18.47
BO551	N04 30 14.14	W074 22 40.62
BO552	N04 18 34.91	W074 50 42.15
BO553	N04 21 02.34	W075 01 25.48
BO612	N04 49 27.99	W074 19 10.77
BO613	N04 51 31.9	W074 20 39.13
BO680	N04 40 05.42	W074 06 47.81
BO682	N04 36 33.52	W074 09 27.24
BO684	N04 35 29.96	W074 28 57.28
BO690	N04 40 15.94	W074 05 46.24
BO692	N04 43 42.91	W074 03 10.62
BO694	N04 49 21.75	W074 03 57.90
BO695	N04 58 39.58	W074 17 11.81
BO696	N04 47 23.31	W074 15 11.14
BO697	N04 45 49.19	W074 13 06.73
BO698	N04 46 38.20	W074 14 11.53
BO699	N04 45 38.85	W074 14 08.16
BO700	N04 40 06.26	W074 06 48.93
BO701	N04 40 57.71	W074 03 07.34
BO702	N04 36 48.38	W074 05 41.76
BO704	N04 34 28.85	W074 06 19.87
BO706	N04 33 39.80	W074 14 01.70
BO707	N04 49 59.49	W073 52 34.63
BO708	N04 35 56.47	W074 15 12.34
BO710	N04 38 46.02	W074 16 39.98
BO712	N04 41 33.74	W074 07 29.01
BO716	N04 27 41.82	W074 08 11.04
BO718	N04 22 19.75	W074 07 37.60
BO719	N04 18 24.80	W074 02 21.44
BO750	N04 40 25.10	W074 05 58.34
BO751	N04 38 21.44	W074 05 16.33
BO752	N04 41 05.80	W074 03 03.26
BO754	N04 42 53.35	W074 02 08.91
BO756	N04 46 58.90	W073 58 09.87
BO758	N04 50 35.55	W073 51 27.66
BO767	N04 22 20.35	W074 07 37.91
BO780	N04 43 21.65	W074 09 51.64
BO782	N04 49 55.54	W074 09 39.22
BO784	N04 54 51.57	W074 02 11.52
BO786	N04 58 38.95	W073 58 34.25
BO788	N05 02 36.17	W073 56 12.37
BO790	N04 43 12.25	W074 10 54.48
BO792	N04 44 35.69	W074 16 58.38
BO794	N04 43 01.73	W074 24 46.79
BO796	N04 44 05.20	W074 31 42.86
BO798	N04 45 31.50	W074 34 20.63
BO804	N05 25 06.00	W074 06 30.00
BO822	N05 25 01.75	W073 46 49.57
BO824	N05 20 19.62	W074 00 34.24
BO832	N05 07 02.01	W073 57 43.14
BO842	N04 38 26.44	W074 07 00.52