



ROTAS ESPECIAIS DE HELICÓPTEROS EM VOO VISUAL										COORDENADAS																									
CCV REH WJ2- RIO DE JANEIRO																																			
DATA DE EFETIVAÇÃO 19 MAR 2026																																			
Escala: 1:110.000  Imagem WGS 1984 UTM Zone 21S										PORTÃO BARRA	S23 01.42 / W43 19.32	PORTÃO BOCA	S23 00.40 / W43 08.32	PORTÃO SÃO GONÇALO	S22 44.67 / W43 22.07	PORTÃO BOXO	S22 44.67 / W43 22.07	PORTÃO ARPO	S22 59.75 / W43 11.17	PORTÃO CEDAE	S22 50.42 / W43 36.38	PORTÃO FONTE DA SAUDADE	S22 57.82 / W43 12.10	PORTÃO HOSPITAL	S22 52.47 / W43 20.17	PORTÃO HINIS	S22 55.93 / W43 04.00	PORTÃO PINA	S22 56.47 / W43 20.35	PORTÃO RIOS	S22 55.78 / W43 19.33	PORTÃO TAVARES	S22 49.18 / W43 05.48	PORTÃO VICE	S22 51.20 / W43 18.03
										PORTÃO BOCA	S23 00.40 / W43 08.32	PORTÃO SÃO GONÇALO	S22 44.67 / W43 22.07	PORTÃO BOXO	S22 44.67 / W43 22.07	PORTÃO ARPO	S22 59.75 / W43 11.17	PORTÃO CEDAE	S22 50.42 / W43 36.38	PORTÃO FONTE DA SAUDADE	S22 57.82 / W43 12.10	PORTÃO HOSPITAL	S22 52.47 / W43 20.17	PORTÃO HINIS	S22 55.93 / W43 04.00	PORTÃO PINA	S22 56.47 / W43 20.35	PORTÃO RIOS	S22 55.78 / W43 19.33	PORTÃO TAVARES	S22 49.18 / W43 05.48	PORTÃO VICE	S22 51.20 / W43 18.03		
										PORTÃO COSMO	S22 53.62 / W43 37.40	PORTÃO TAQUARA	S22 53.92 / W43 22.08	PORTÃO VALQUEIRE	S22 53.15 / W43 21.57	PORTÃO BARRA	S22 55.00 / W43 15.05	PORTÃO BATALHA	S22 54.40 / W43 04.02	PORTÃO BONFÂNICO	S22 58.05 / W43 13.45	PORTÃO GRAGÓATA	S22 53.93 / W43 08.07	PORTÃO LEITE	S22 51.70 / W43 26.03	PORTÃO PAINHA	S22 48.22 / W43 20.83	PORTÃO PAVUNA	S22 54.77 / W43 16.00	PORTÃO TERE	S22 57.78 / W43 14.17	PORTÃO VIGAL	S23 00.43 / W43 14.47		
										PORTÃO CURICICA	S22 56.42 / W43 23.23	PORTÃO VALQUEIRE	S22 53.15 / W43 21.57	PORTÃO BARRA	S22 55.00 / W43 15.05	PORTÃO BATALHA	S22 54.40 / W43 04.02	PORTÃO BONFÂNICO	S22 58.05 / W43 13.45	PORTÃO GRAGÓATA	S22 53.93 / W43 08.07	PORTÃO LEITE	S22 51.70 / W43 26.03	PORTÃO PAINHA	S22 48.22 / W43 20.83	PORTÃO PAVUNA	S22 54.77 / W43 16.00	PORTÃO TERE	S22 57.78 / W43 14.17	PORTÃO VIGAL	S23 00.43 / W43 14.47				
										PORTÃO ITAPU	S23 00.10 / W43 03.62	PORTÃO ALVES	S22 53.23 / W43 13.95	PORTÃO AMARÉIA	S22 56.30 / W43 20.97	PORTÃO AMÉRICA	S22 59.10 / W43 34.32	PORTÃO CAVADO	S22 59.10 / W43 34.32	PORTÃO GROTA	S23 00.47 / W43 31.32	PORTÃO HIPER	S22 55.62 / W43 14.25	PORTÃO LUPE	S22 50.35 / W43 22.07	PORTÃO NAVAL	S22 55.00 / W43 17.00	PORTÃO NAVAL	S22 55.00 / W43 17.00	PORTÃO NAVAL	S22 55.00 / W43 17.00				
										PORTÃO MARAPENDI	S23 02.57 / W43 22.57	PORTÃO ALVES	S22 53.23 / W43 13.95	PORTÃO AMARÉIA	S22 56.30 / W43 20.97	PORTÃO AMÉRICA	S22 59.10 / W43 34.32	PORTÃO CAVADO	S22 59.10 / W43 34.32	PORTÃO GROTA	S23 00.47 / W43 31.32	PORTÃO HIPER	S22 55.62 / W43 14.25	PORTÃO LUPE	S22 50.35 / W43 22.07	PORTÃO NAVAL	S22 55.00 / W43 17.00	PORTÃO NAVAL	S22 55.00 / W43 17.00	PORTÃO NAVAL	S22 55.00 / W43 17.00				
										PORTÃO MAIA	S22 43.87 / W43 11.23	PORTÃO ALVES	S22 53.23 / W43 13.95	PORTÃO AMARÉIA	S22 56.30 / W43 20.97	PORTÃO AMÉRICA	S22 59.10 / W43 34.32	PORTÃO CAVADO	S22 59.10 / W43 34.32	PORTÃO GROTA	S23 00.47 / W43 31.32	PORTÃO HIPER	S22 55.62 / W43 14.25	PORTÃO LUPE	S22 50.35 / W43 22.07	PORTÃO NAVAL	S22 55.00 / W43 17.00	PORTÃO NAVAL	S22 55.00 / W43 17.00	PORTÃO NAVAL	S22 55.00 / W43 17.00				
										PORTÃO REALENGO	S22 52.47 / W43 25.80	PORTÃO ALVES	S22 53.23 / W43 13.95	PORTÃO AMARÉIA	S22 56.30 / W43 20.97	PORTÃO AMÉRICA	S22 59.10 / W43 34.32	PORTÃO CAVADO	S22 59.10 / W43 34.32	PORTÃO GROTA	S23 00.47 / W43 31.32	PORTÃO HIPER	S22 55.62 / W43 14.25	PORTÃO LUPE	S22 50.35 / W43 22.07	PORTÃO NAVAL	S22 55.00 / W43 17.00	PORTÃO NAVAL	S22 55.00 / W43 17.00	PORTÃO NAVAL	S22 55.00 / W43 17.00				
										PORTÃO RESTINGA	S23 04.43 / W43 42.18	PORTÃO ALVES	S22 53.23 / W43 13.95	PORTÃO AMARÉIA	S22 56.30 / W43 20.97	PORTÃO AMÉRICA	S22 59.10 / W43 34.32	PORTÃO CAVADO	S22 59.10 / W43 34.32	PORTÃO GROTA	S23 00.47 / W43 31.32	PORTÃO HIPER	S22 55.62 / W43 14.25	PORTÃO LUPE	S22 50.35 / W43 22.07	PORTÃO NAVAL	S22 55.00 / W43 17.00	PORTÃO NAVAL	S22 55.00 / W43 17.00	PORTÃO NAVAL	S22 55.00 / W43 17.00				