

SENA MADUREIRA

(13310000) RIO IACO (18000 km²)

Data	Nível (cm)	Referência	Limite (cm)	Diferença (cm)
15/01/2026	1198	Alerta	1271	-73
16/01/2026	1224	Alerta	1271	-47
17/01/2026	1271	Alerta	1271	0
18/01/2026	1265	Alerta	1271	-6
19/01/2026	1218	Alerta	1271	-53

ESPALHA (Seringal Belo Horizonte)

(13572000) RIOZINHO DA ROLA ou RIO BRA (3210 km²)

Data	Nível (cm)	Referência	Limite (cm)	Diferença (cm)
15/01/2026	706	Atenção	942	-236
16/01/2026	730	Atenção	942	-212
17/01/2026	776	Atenção	942	-166
18/01/2026	810	Atenção	942	-132
19/01/2026	835	Atenção	942	-108

XAPURI

(13550000) RIO ACRE (8270 km²)

Data	Nível (cm)	Referência	Limite (cm)	Diferença (cm)
15/01/2026	1139	Inundação	1340	-202
16/01/2026	1186	Inundação	1340	-154
17/01/2026	s/inf	-	-	
18/01/2026	s/inf	-	-	
19/01/2026	s/inf	-	-	

BRASILÉIA

(13470000) RIO ACRE (7020 km²)

Data	Nível (cm)	Referência	Limite (cm)	Diferença (cm)
15/01/2026	999	Alerta	980	19
16/01/2026	1009	Alerta	980	29
17/01/2026	628	Atenção	880	-252
18/01/2026	625	Atenção	880	-255
19/01/2026	769	Atenção	880	-111

LÁBREA

(13870000) RIO PURUS (226000 km²)

Data	Nível (cm)	Referência	Limite (cm)	Diferença (cm)
15/01/2026	1880	Atenção	2056	-177
16/01/2026	1904	Atenção	2056	-153
17/01/2026	1919	Atenção	2056	-137
18/01/2026	1935	Atenção	2056	-121
19/01/2026	1945	Atenção	2056	-111

BERURI

(13990000) RIO PURUS (378000 km²)

Data	Nível (cm)	Referência	Limite (cm)	Diferença (cm)
15/01/2026	1439	Normal	1620	-181
16/01/2026	1438	Normal	1620	-182
17/01/2026	1440	Normal	1620	-180
18/01/2026	1442	Normal	1620	-178
19/01/2026	1442	Normal	1620	-178

ARUMÃ - JUSANTE

(13962000) RIO PURUS (366000 km²)

Data	Nível (cm)	Referência	Limite (cm)	Diferença (cm)
15/01/2026	1498	Normal	1648	-150
16/01/2026	1501	Normal	1648	-147
17/01/2026	1502	Normal	1648	-146
18/01/2026	1507	Normal	1648	-142
19/01/2026	1508	Normal	1648	-140

VALPARAÍSO - MONTANTE

(13710001) RIO PURUS (105000 km²)

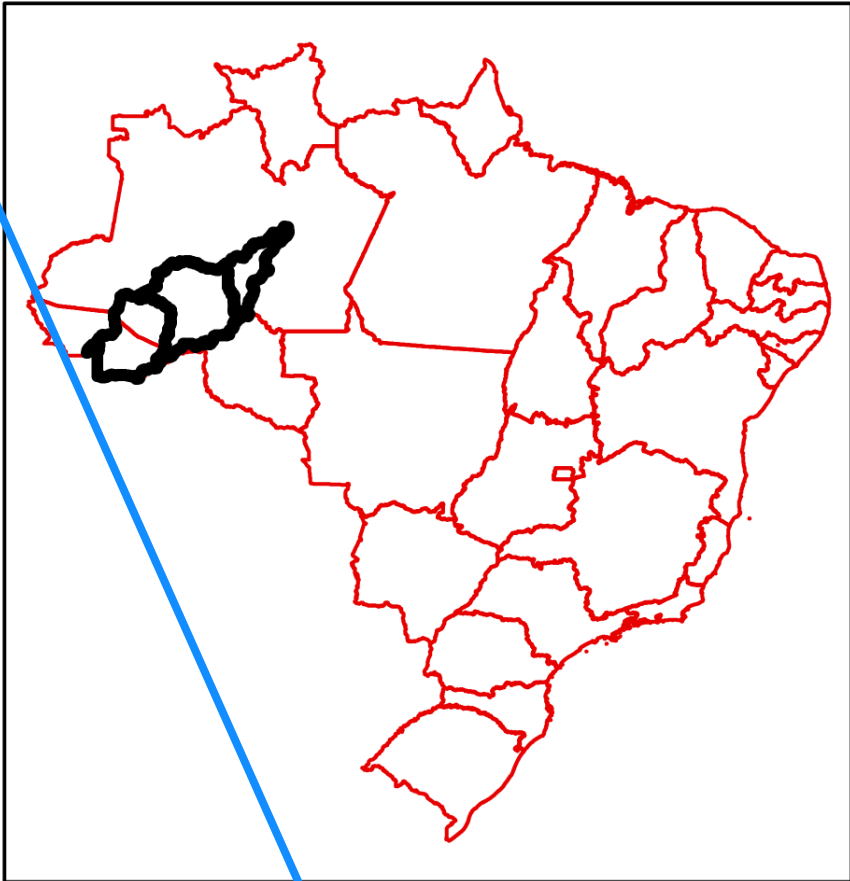
Data	Nível (cm)	Referência	Limite (cm)	Diferença (cm)
15/01/2026	s/inf	-	-	
16/01/2026	s/inf	-	-	
17/01/2026	s/inf	-	-	
18/01/2026	s/inf	-	-	
19/01/2026	s/inf	-	-	

Telemetria Inoperante

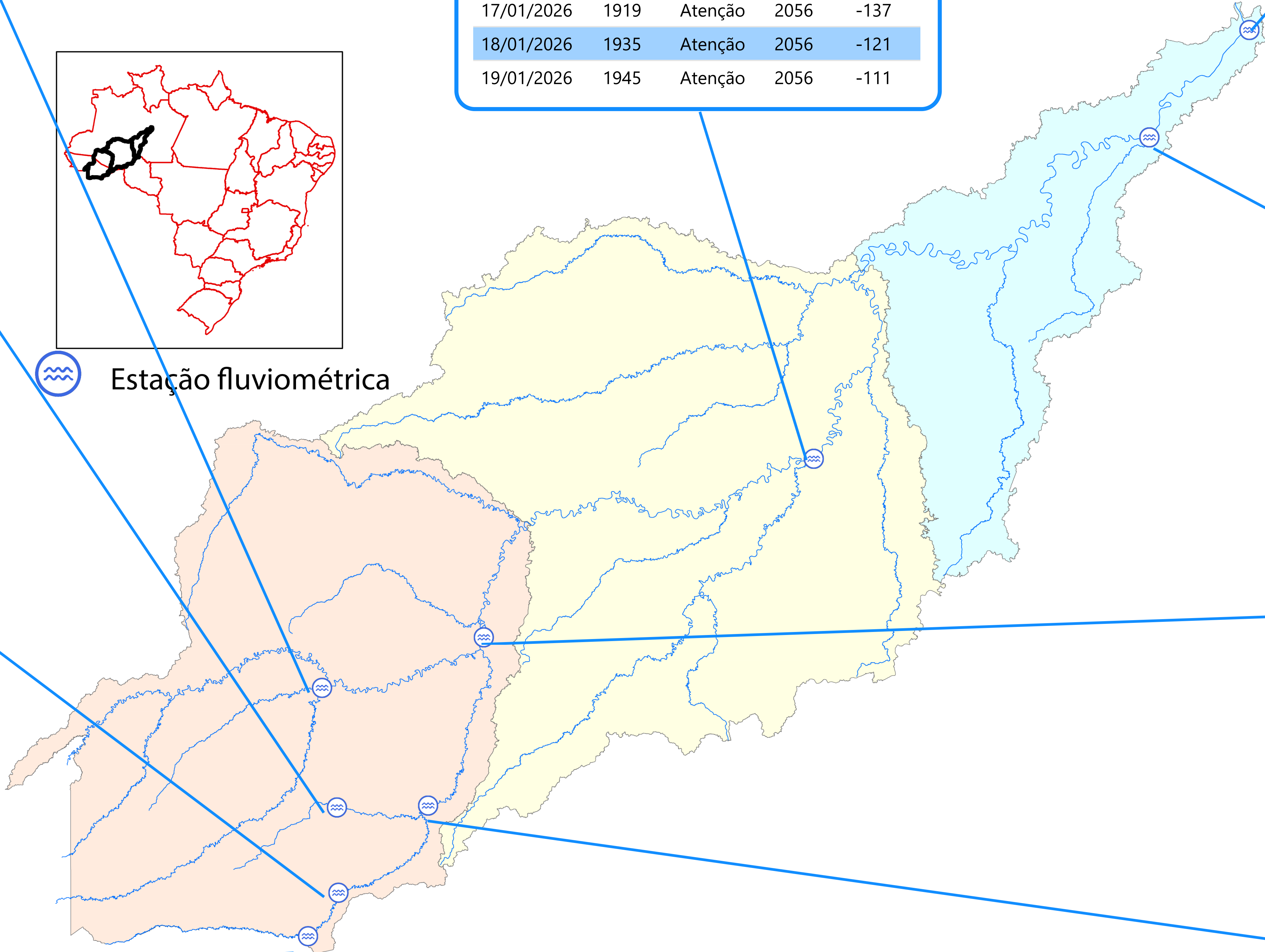
RIO BRANCO

(13600002) RIO ACRE (23500 km²)

Data	Nível (cm)	Referência	Limite (cm)	Diferença (cm)
15/01/2026	1357	Alerta	1350	7
16/01/2026	1397	Inundação	1400	-3
17/01/2026	1429	Inundação	1400	29
18/01/2026	1454	Inundação	1400	54
19/01/2026	1454	Inundação	1400	54



Estação fluviométrica



IPIXUNA

(12520000) RIO JURUÁ (56100 km²)

Data	Nível (cm)	Referência	Limite (cm)	Diferença (cm)
15/01/2026	s/inf	-	-	
16/01/2026	s/inf	-	-	
17/01/2026	s/inf	-	-	
18/01/2026	s/inf	-	-	
19/01/2026	s/inf	-	-	

telemetria Inoperante

CRUZEIRO DO SUL

(12500000) RIO JURUÁ (37800 km²)

Data	Nível (cm)	Referência	Limite (cm)	Diferença (cm)
15/01/2026	1197	Atenção	1166	31
16/01/2026	1251	Alerta	1244	7
17/01/2026	1292	Alerta	1244	48
18/01/2026	1322	Alerta	1244	78
19/01/2026	1338	Alerta	1244	94

PORTO WALTER

(12390000) RIO JURUÁ (22200 km²)

Data	Nível (cm)	Referência	Limite (cm)	Diferença (cm)
15/01/2026	906	Alerta	909	-3
16/01/2026	923	Alerta	909	14
17/01/2026	973	Alerta	909	64
18/01/2026	994	Alerta	909	85
19/01/2026	978	Alerta	909	69

THAUMATURGO

(12370000) RIO JURUÁ (16100 km²)

Data	Nível (cm)	Referência	Limite (cm)	Diferença (cm)
15/01/2026	s/inf	-	-	
16/01/2026	s/inf	-	-	
17/01/2026	s/inf	-	-	
18/01/2026	s/inf	-	-	
19/01/2026	s/inf	-	-	

telemetria Inoperante

FORTE DAS GRAÇAS

(12842000) RIO JURUÁ (174000 km²)

Data	Nível (cm)	Referência	Limite (cm)	Diferença (cm)
15/01/2026	s/inf	-	-	
16/01/2026	s/inf	-	-	
17/01/2026	s/inf	-	-	
18/01/2026	s/inf	-	-	
19/01/2026	s/inf	-	-	

telemetria Inoperante

GAVIÃO

(12840000) RIO JURUÁ (164000 km²)

Data	Nível (cm)	Referência	Limite (cm)	Diferença (cm)
15/01/2026	2959	Atenção	3086	-128
16/01/2026	2967	Atenção	3086	-120
17/01/2026	2972	Atenção	3086	-114
18/01/2026	s/inf	-	-	
19/01/2026	s/inf	-	-	

SANTOS DUMONT

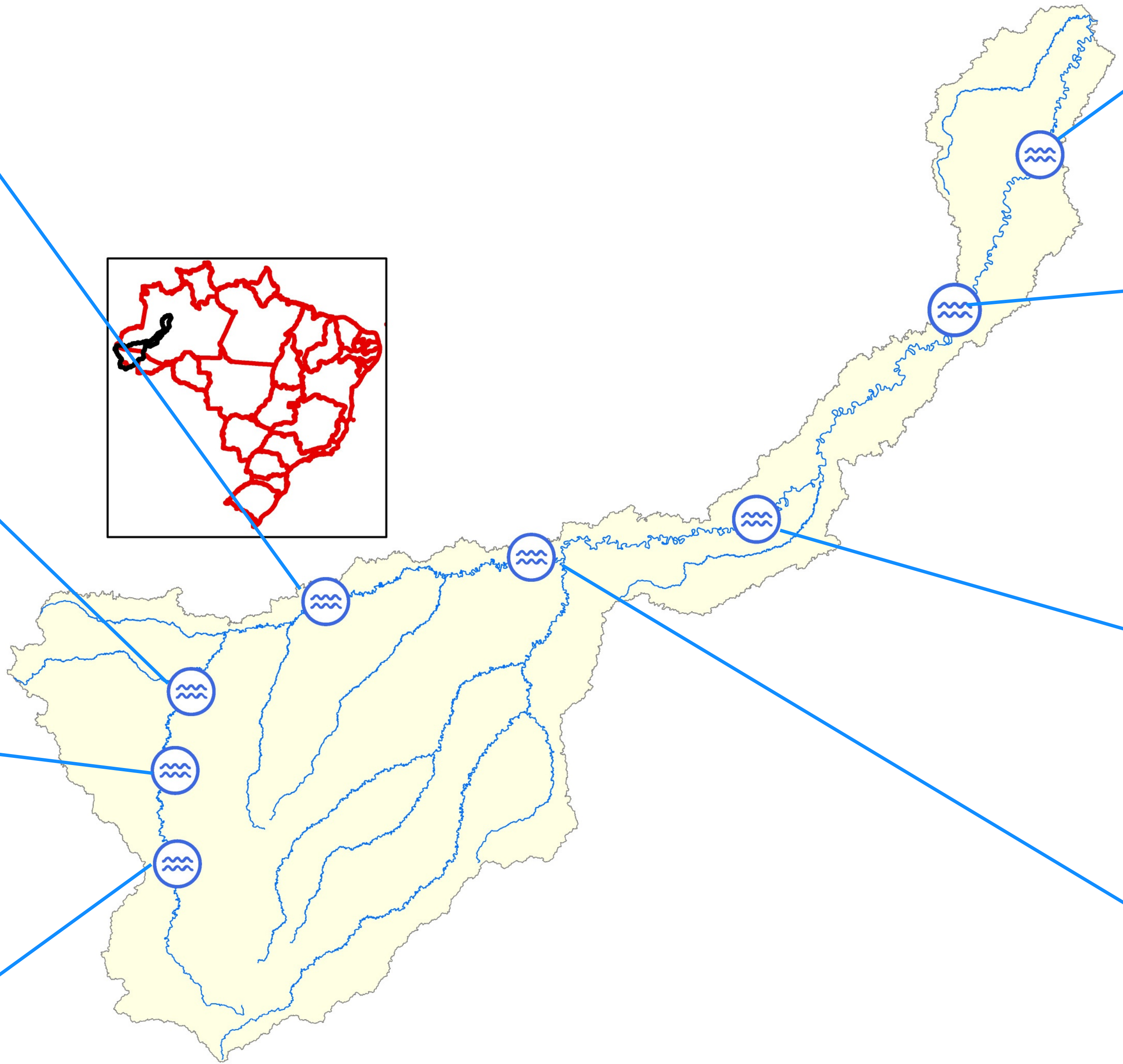
(12700000) RIO JURUÁ (144000 km²)

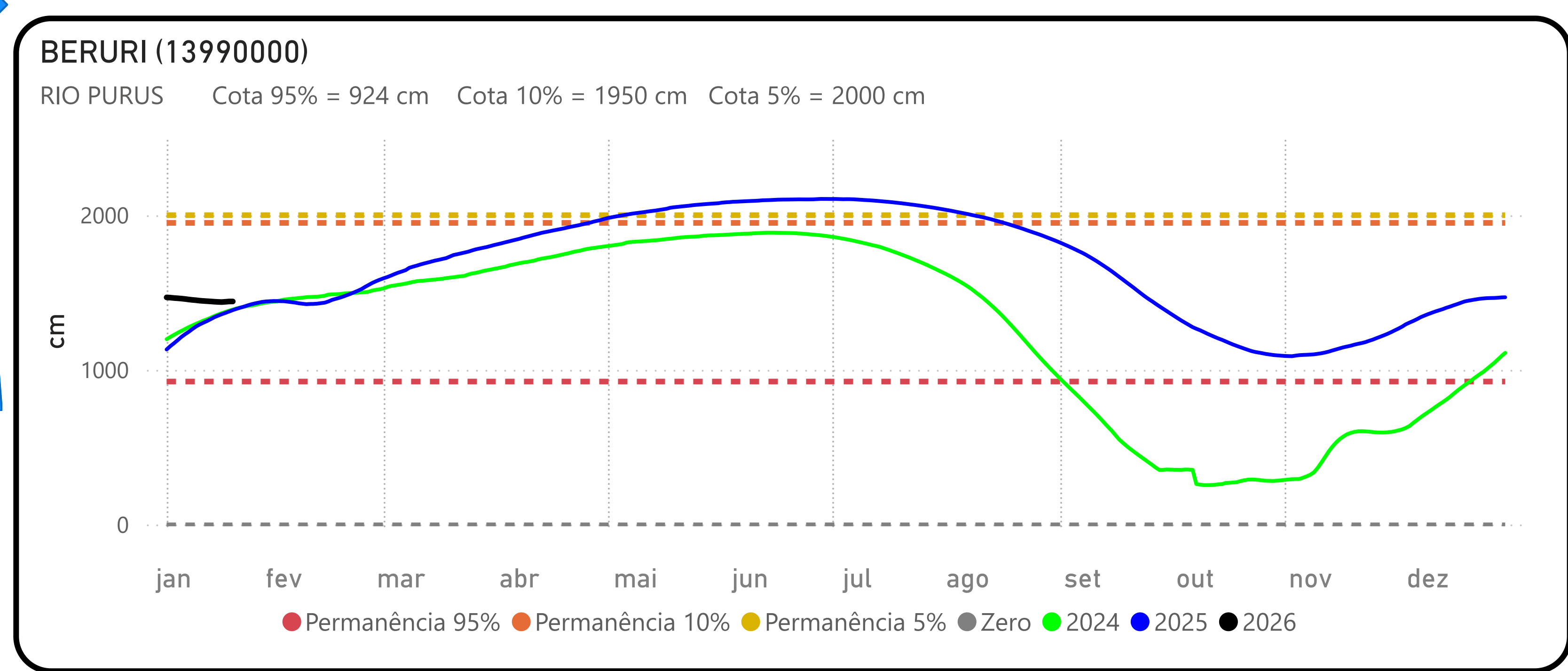
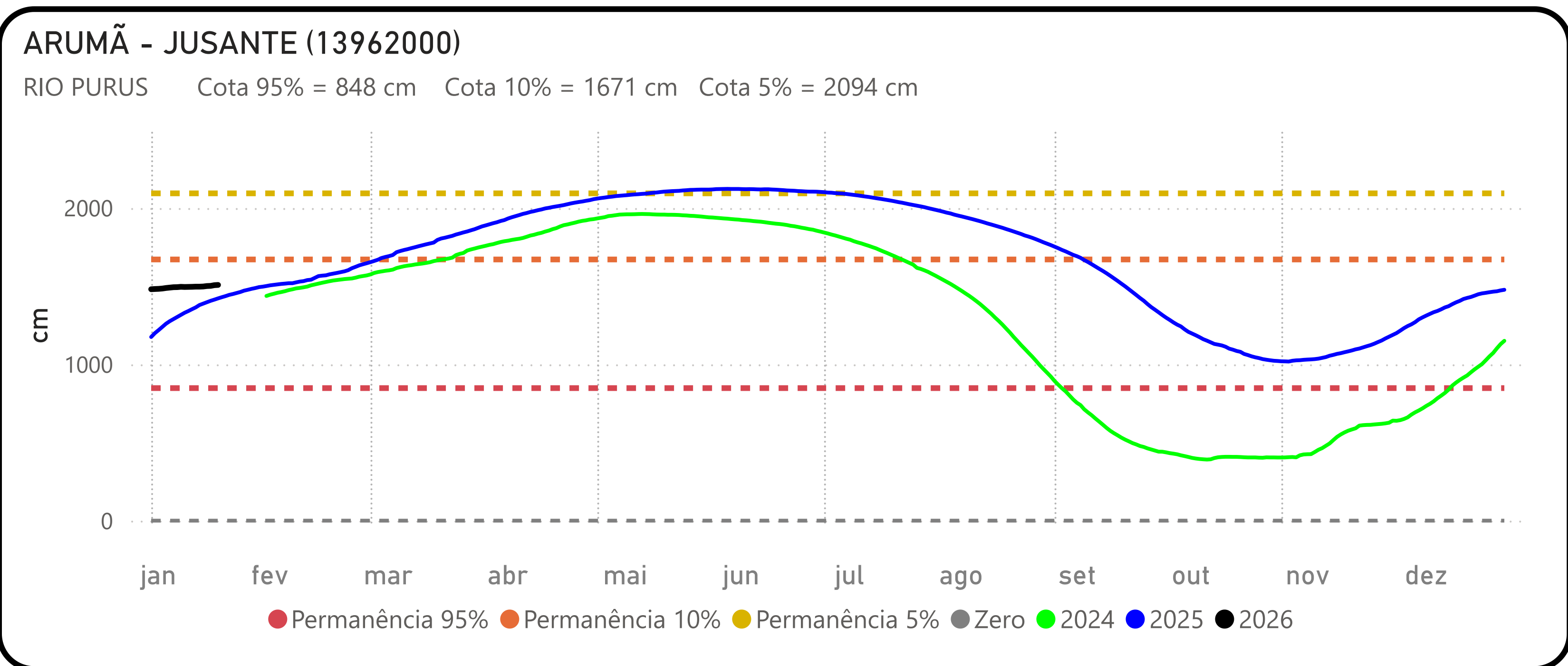
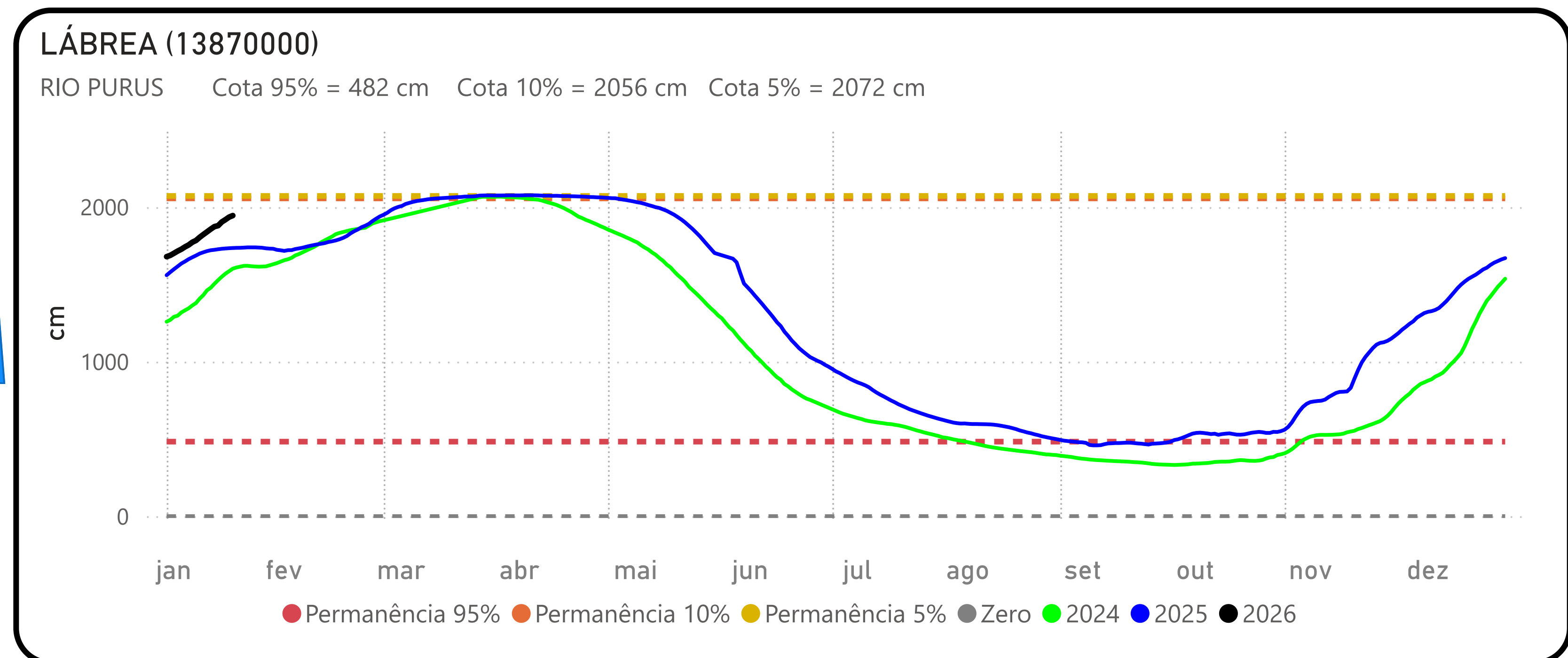
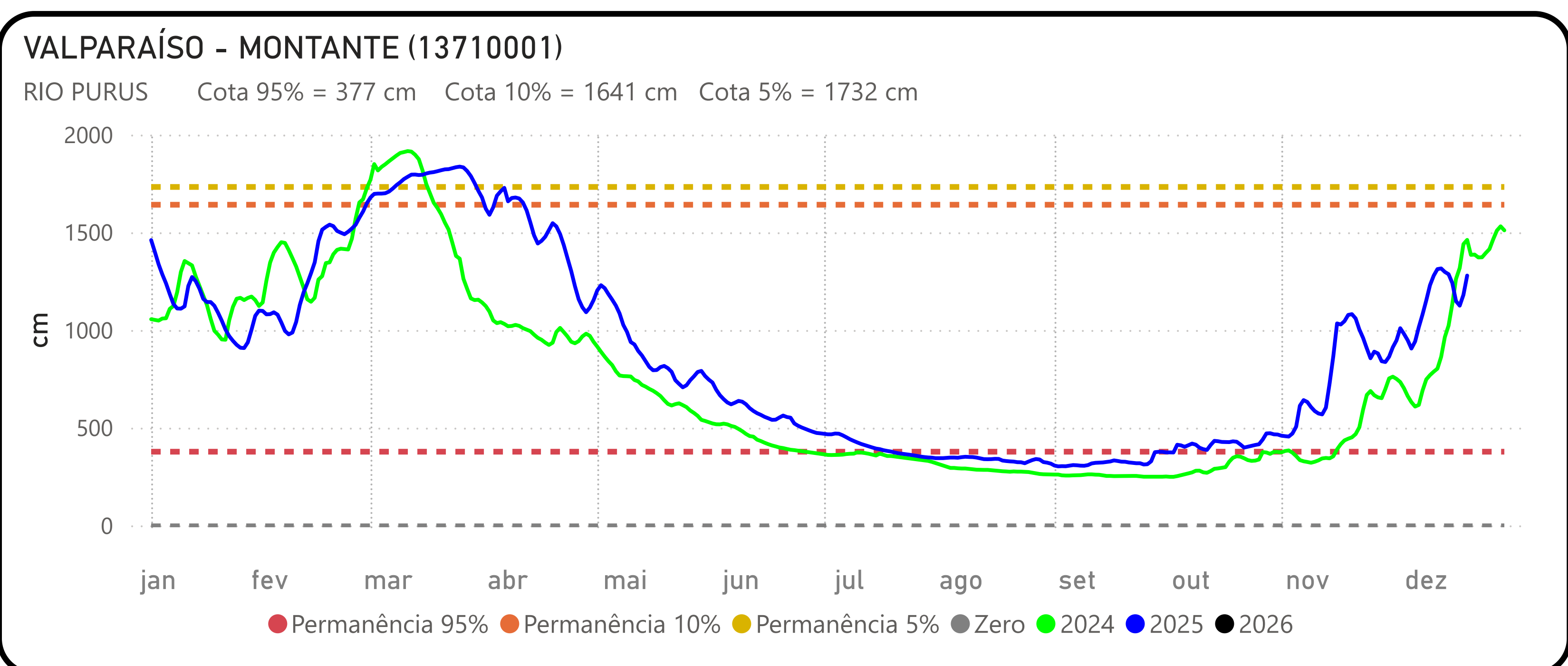
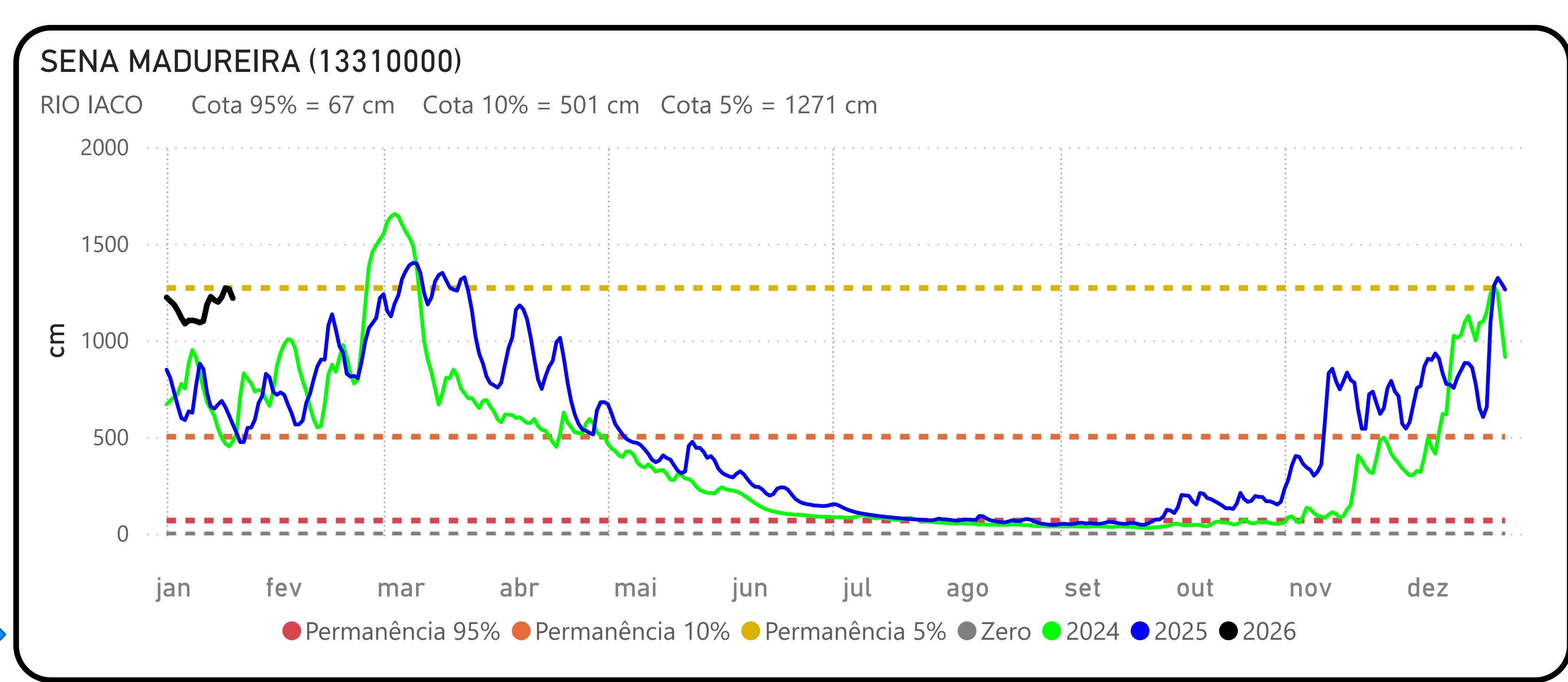
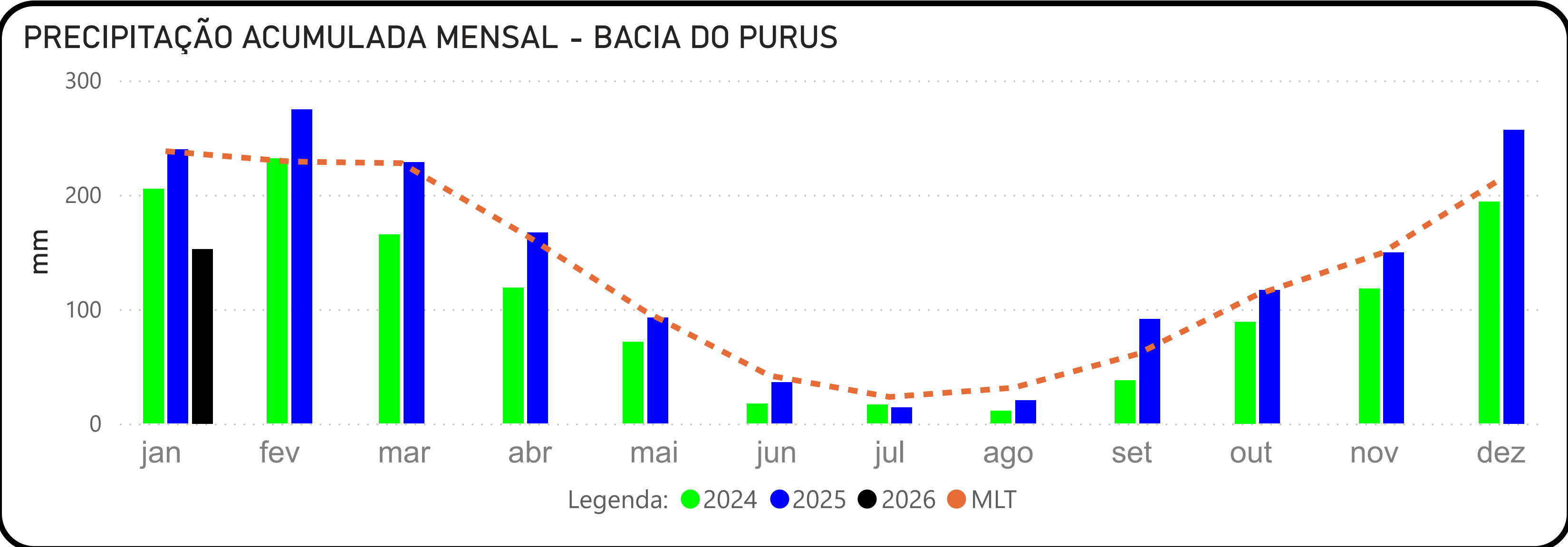
Data	Nível (cm)	Referência	Limite (cm)	Diferença (cm)
15/01/2026	1957	Atenção	2061	-104
16/01/2026	1963	Atenção	2061	-98
17/01/2026	1971	Atenção	2061	-90
18/01/2026	1976	Atenção	2061	-85
19/01/2026	1980	Atenção	2061	-81

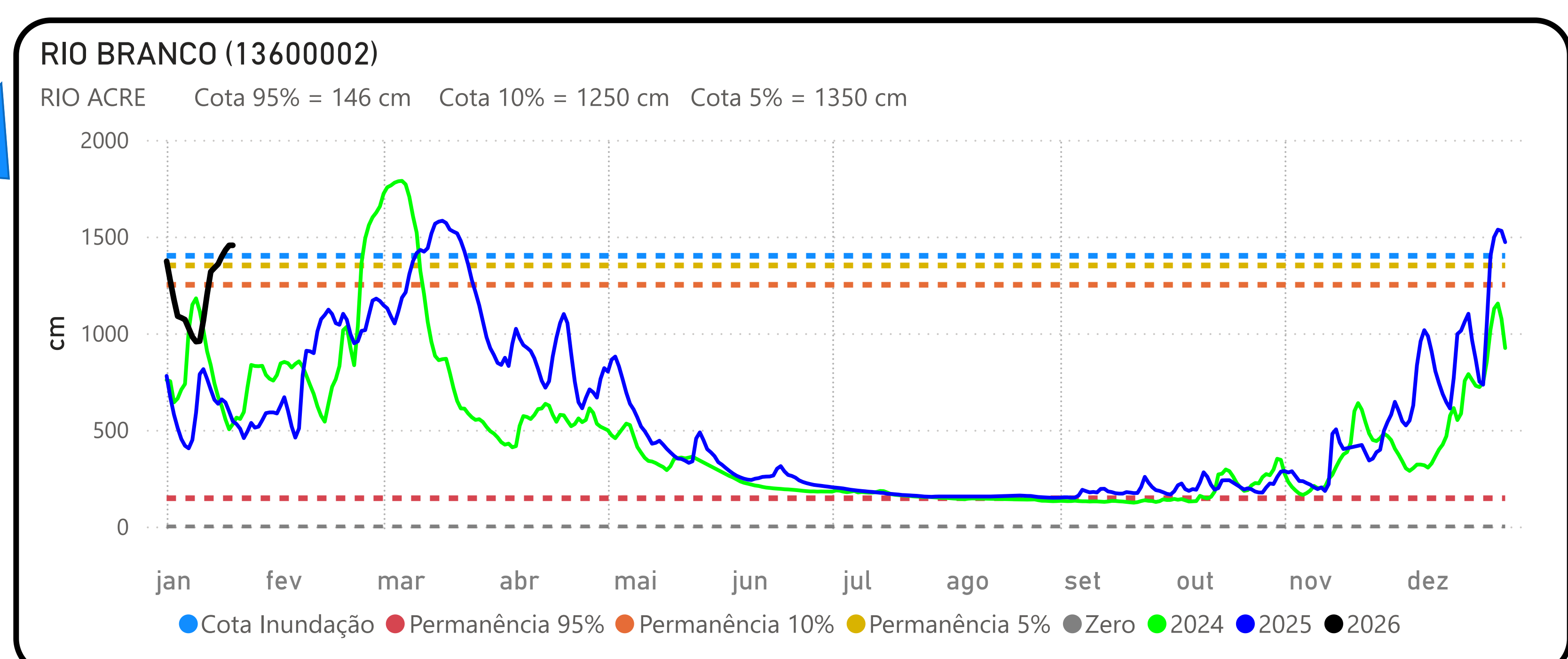
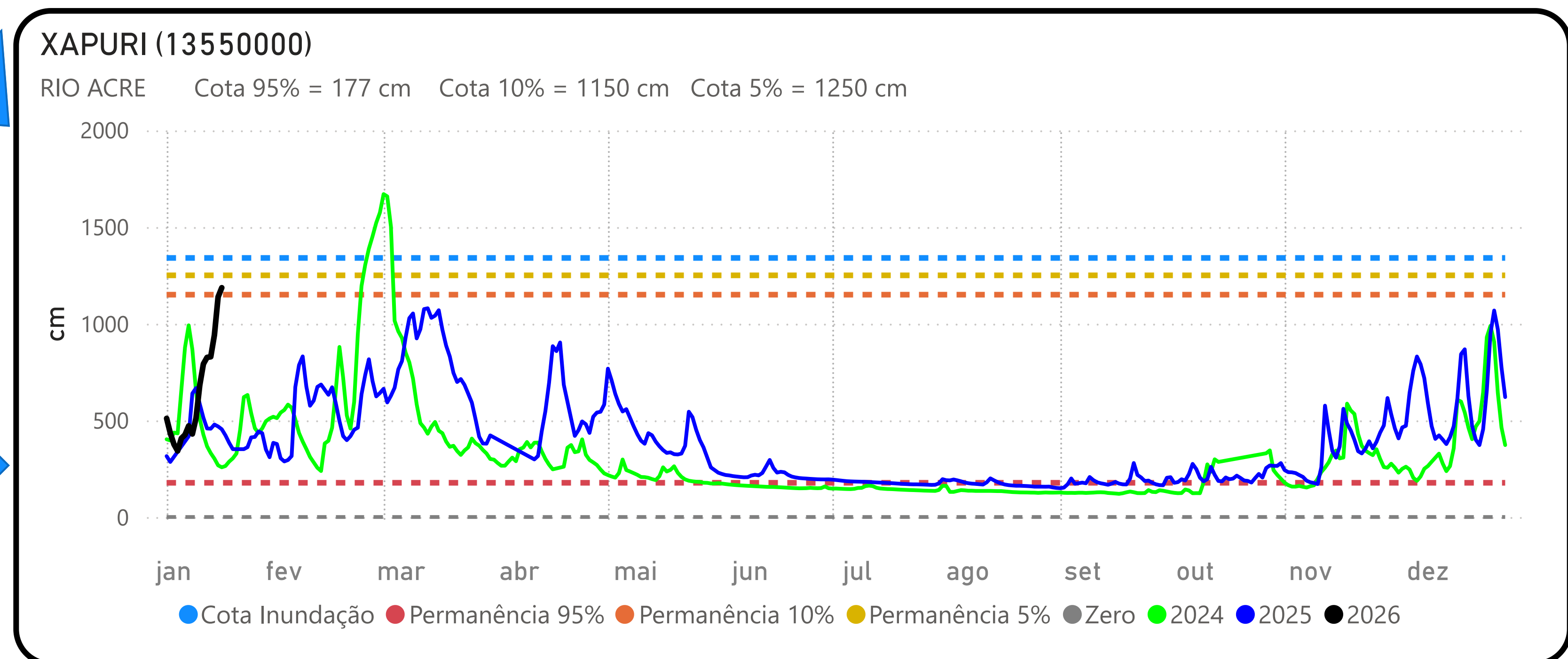
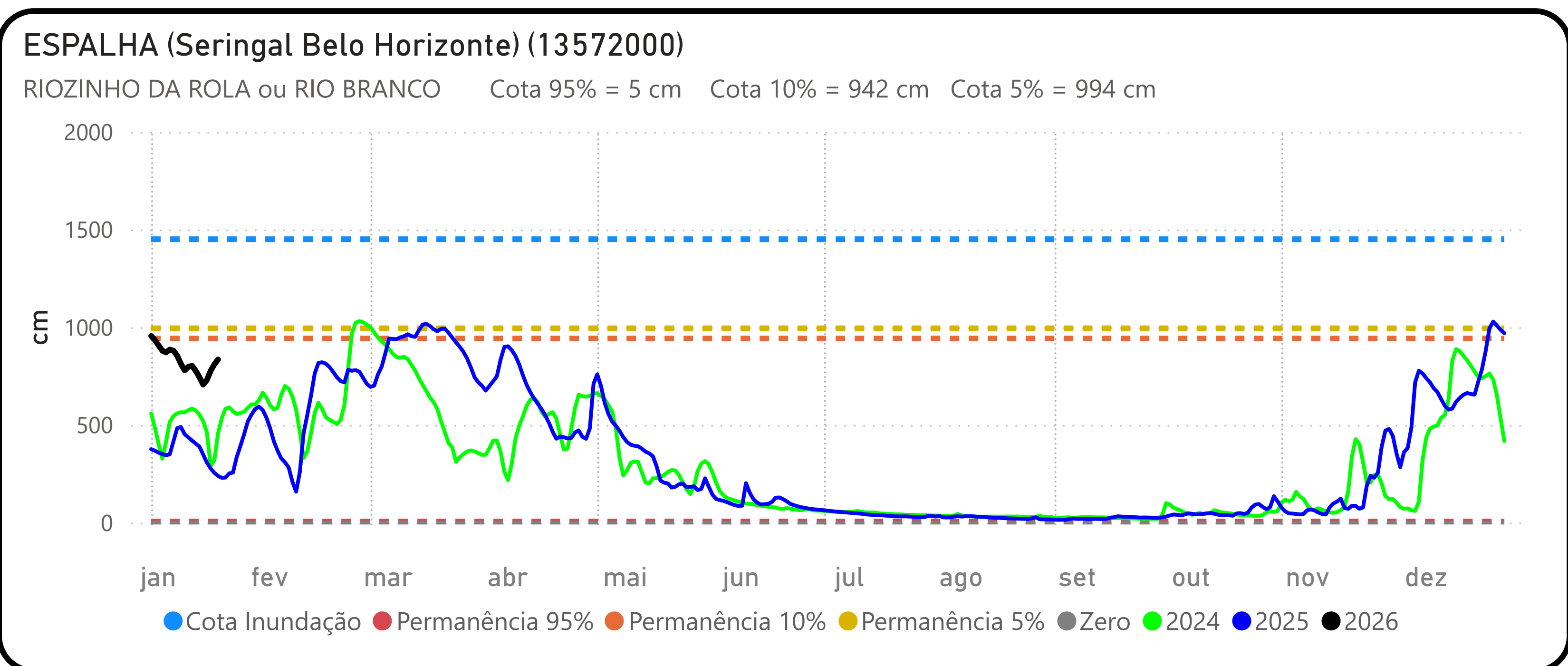
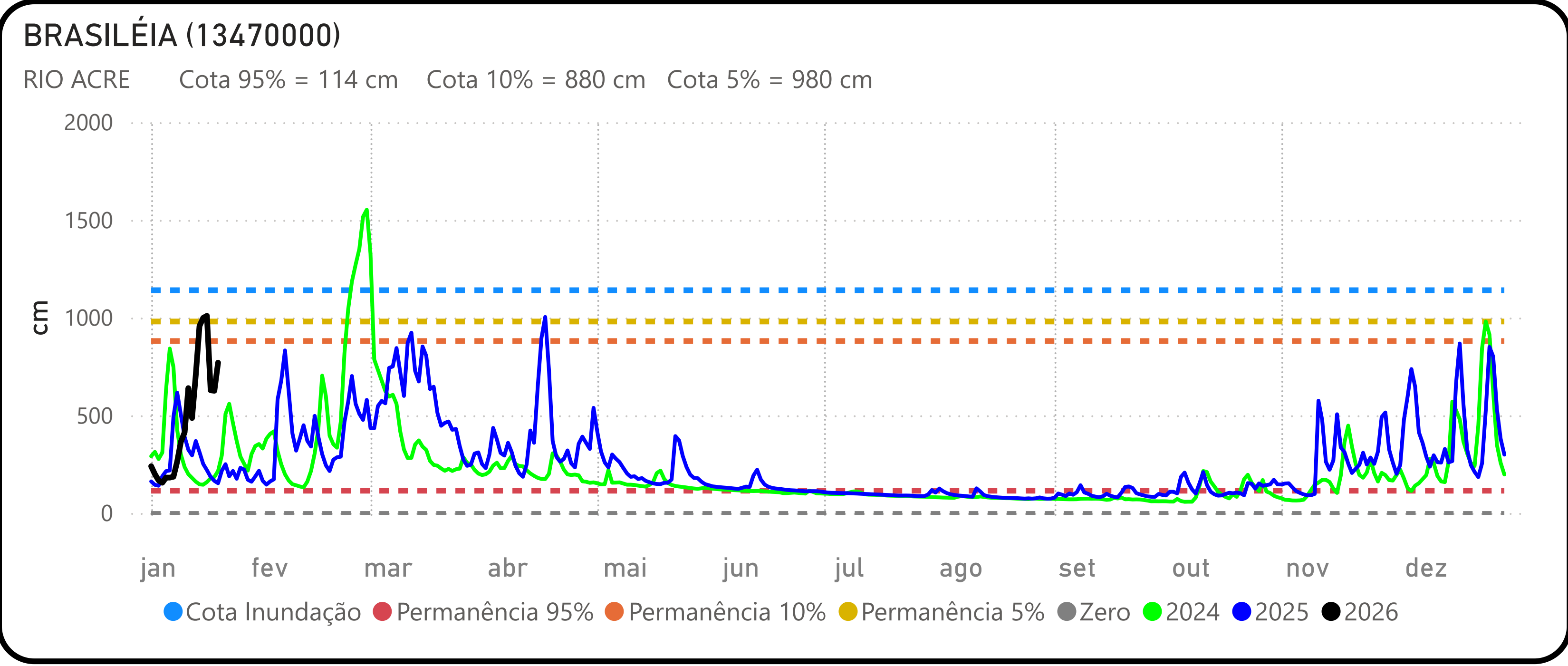
EIRUNEPÉ - MONTANTE

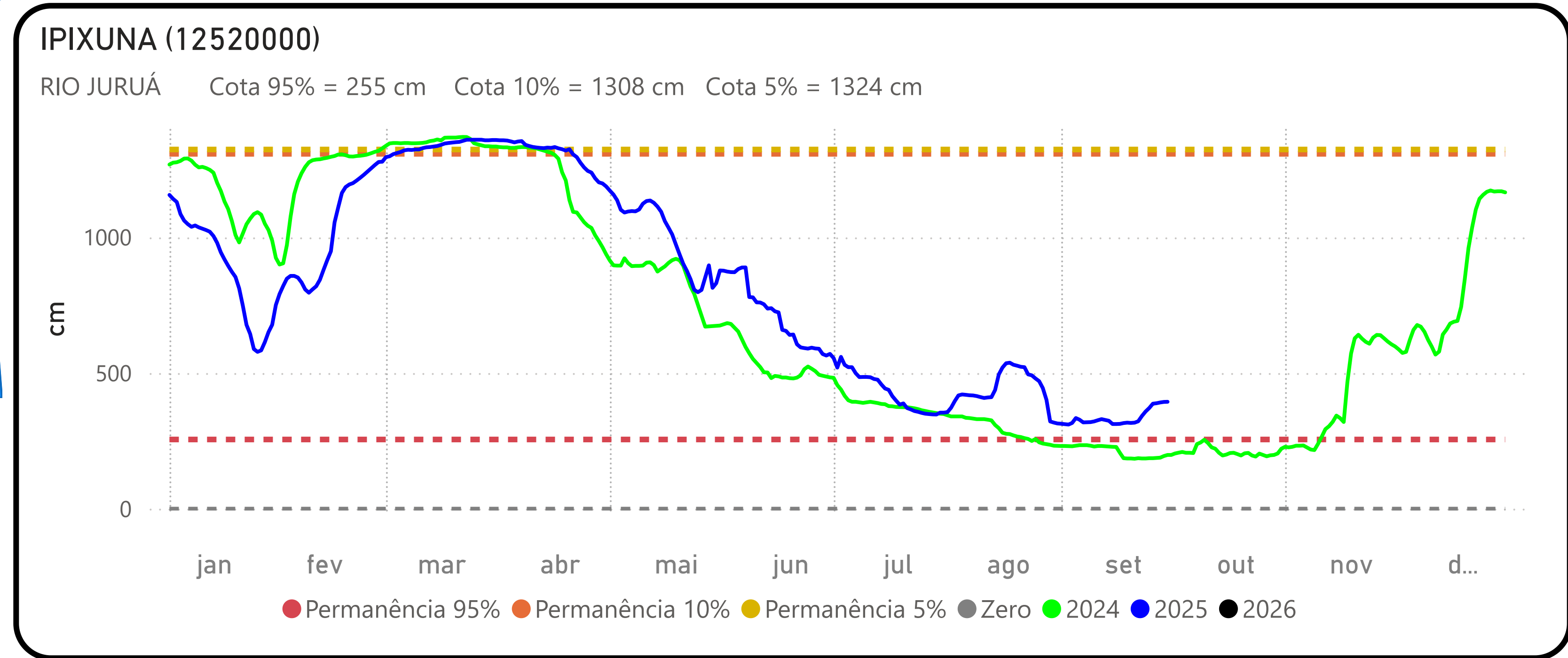
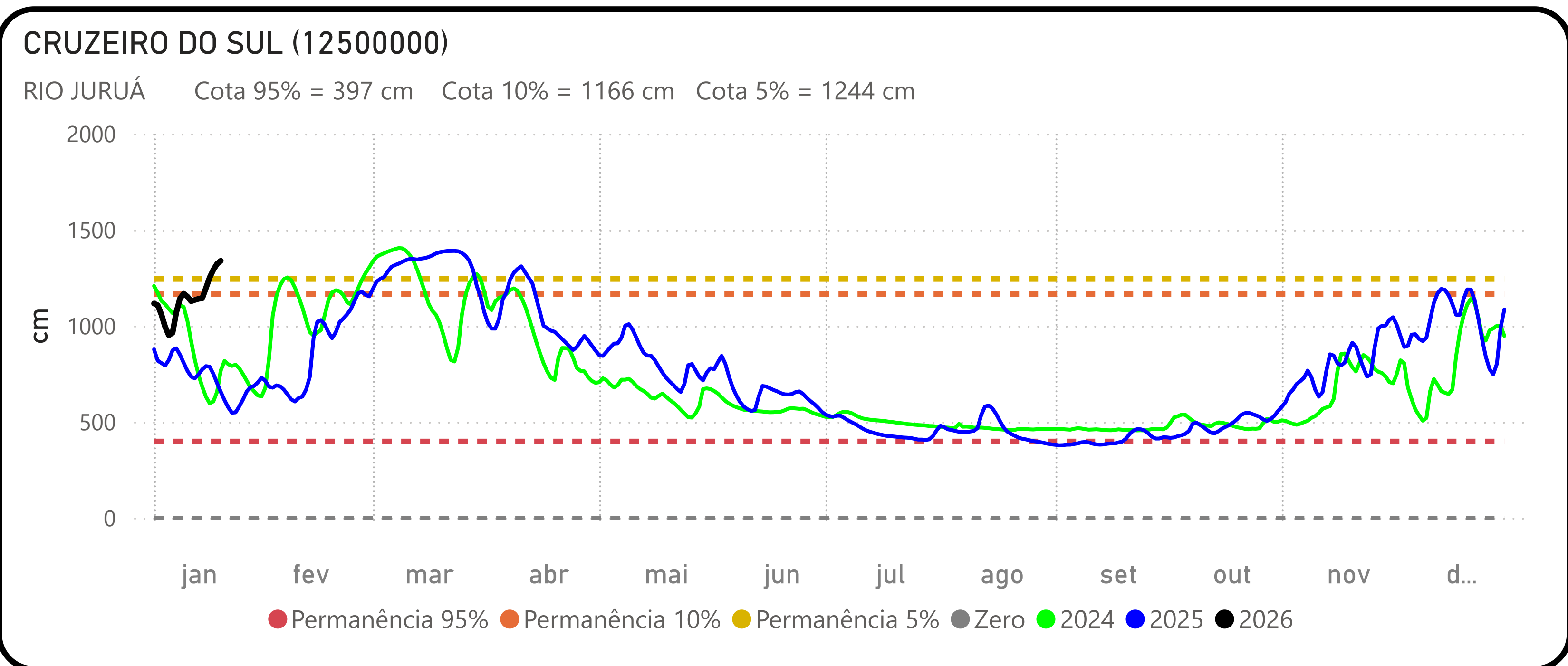
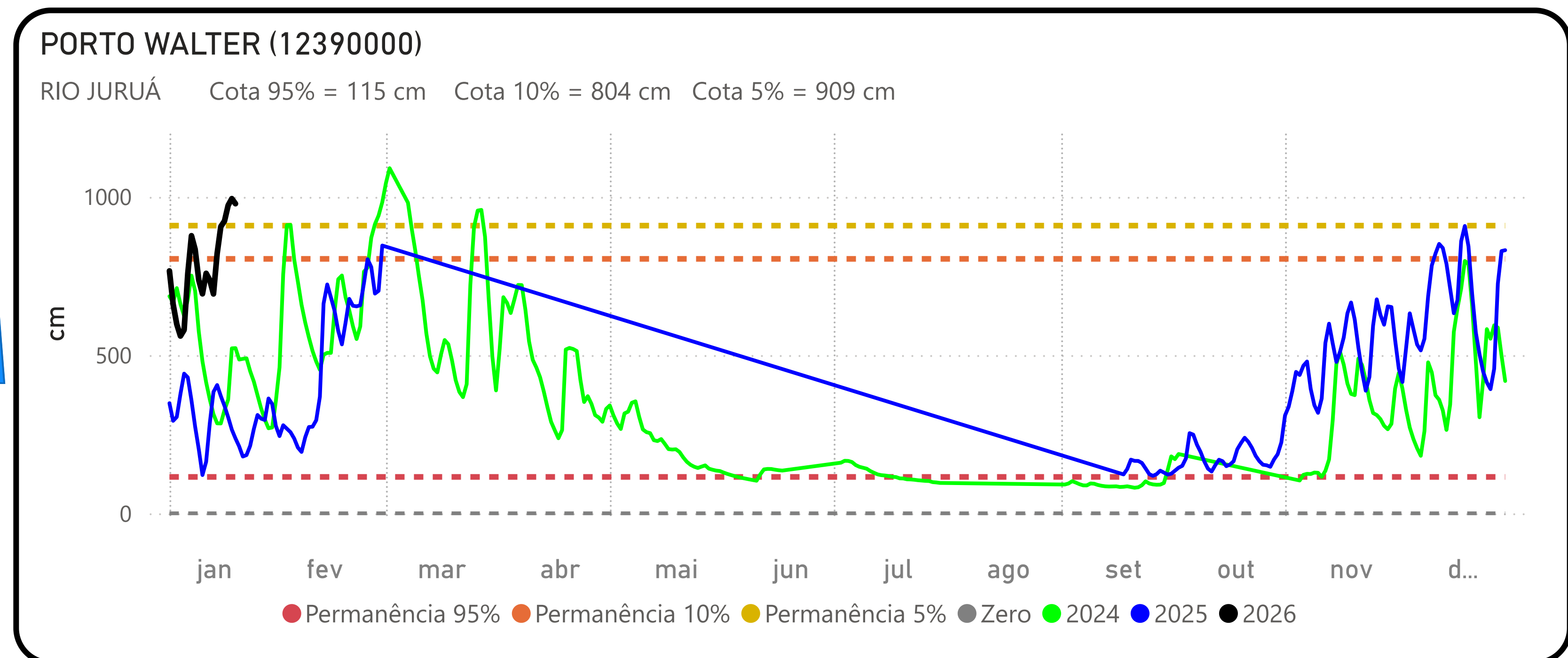
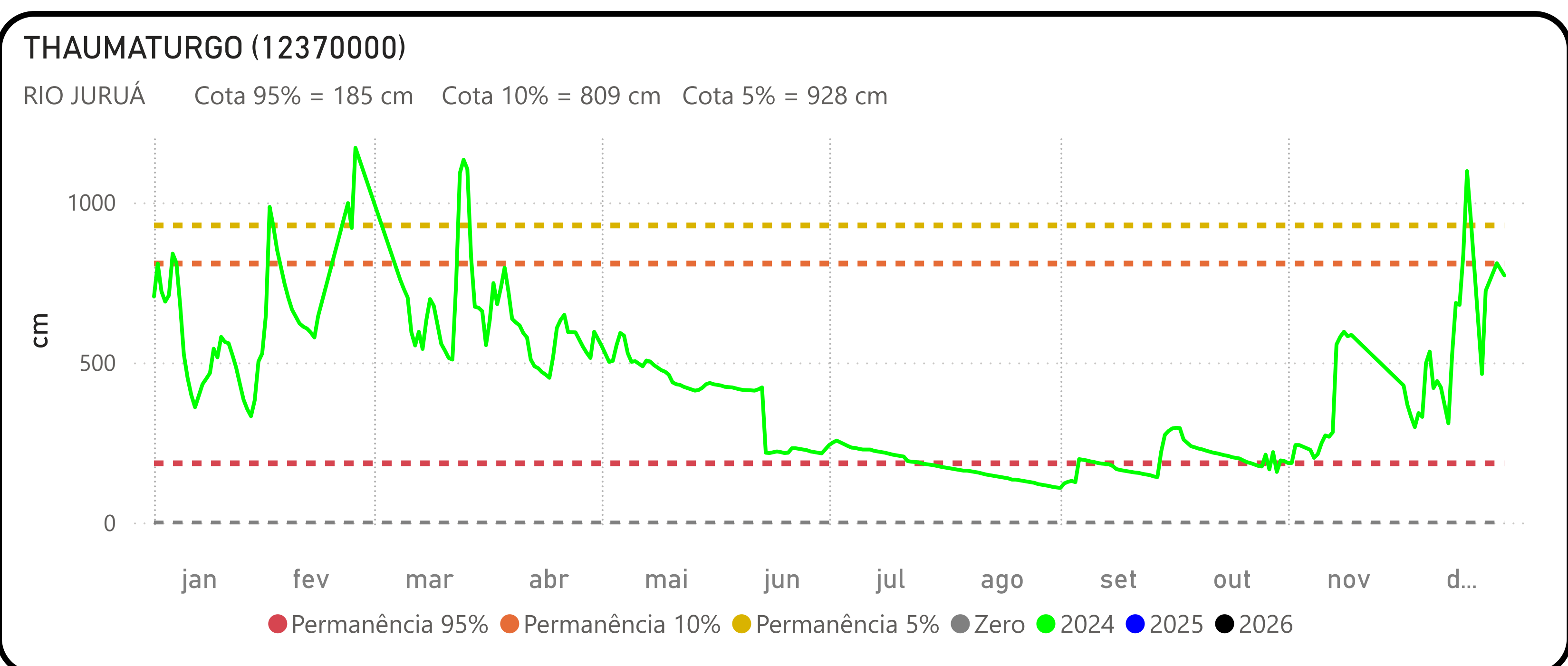
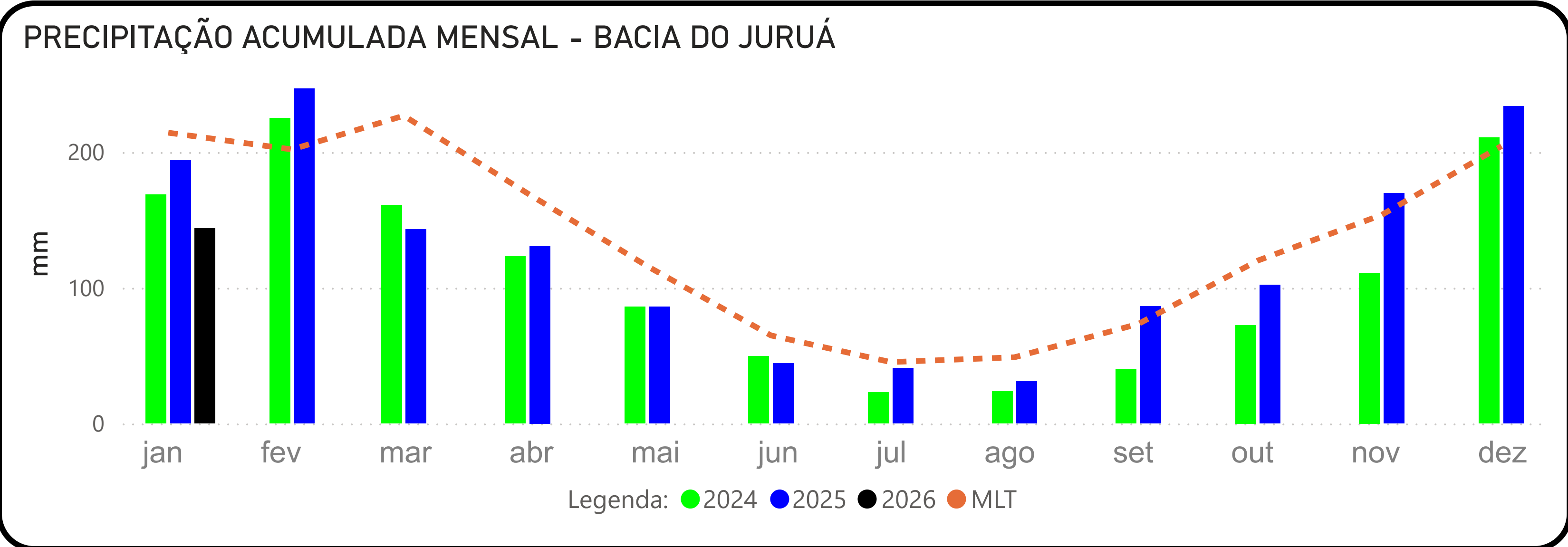
(12550000) RIO JURUÁ (77300 km²)

Data	Nível (cm)	Referência	Limite (cm)	Diferença (cm)
15/01/2026	1635	Alerta	1625	10
16/01/2026	1641	Alerta	1625	16
17/01/2026	1648	Alerta	1625	23
18/01/2026	1651	Alerta	1625	26
19/01/2026	1652	Alerta	1625	27



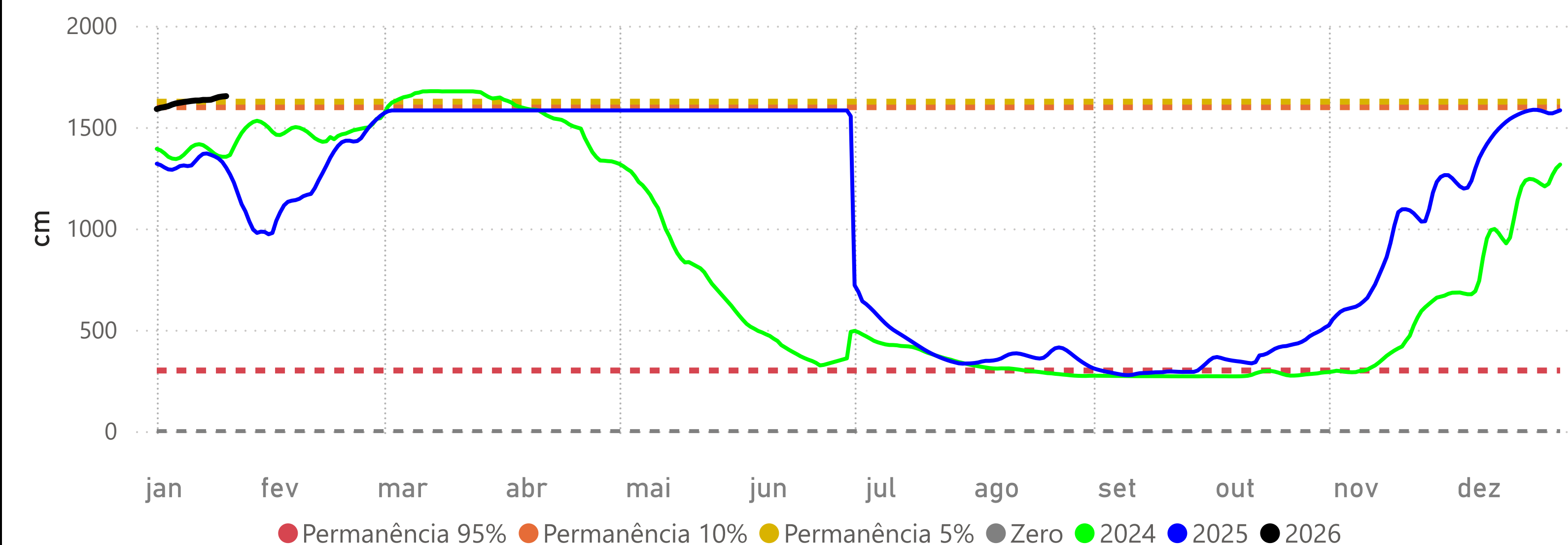






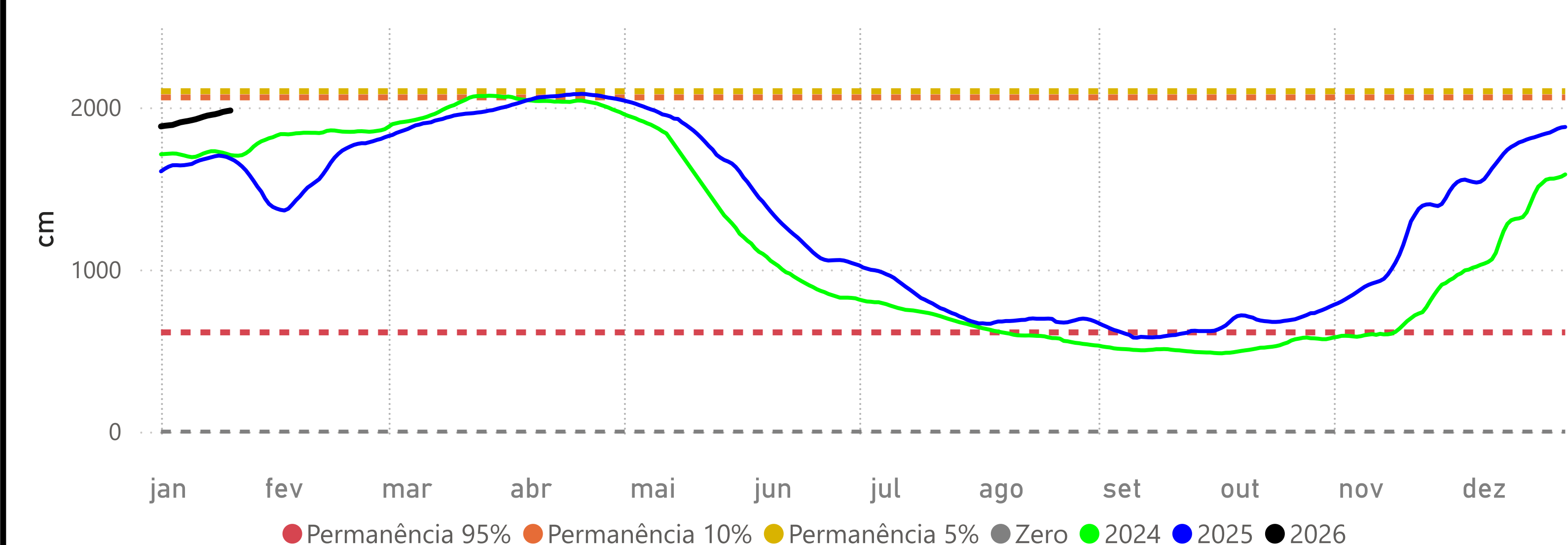
EIRUNEPÉ - MONTANTE (12550000)

RIO JURUÁ Cota 95% = 299 cm Cota 10% = 1598 cm Cota 5% = 1625 cm



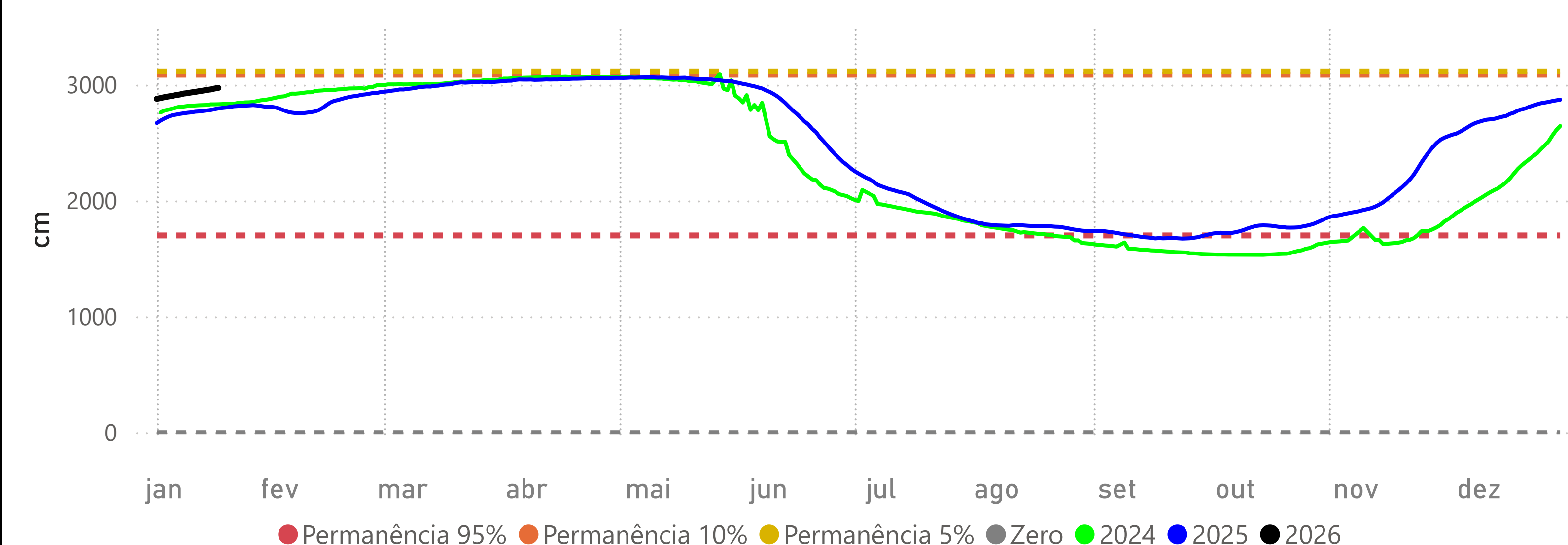
SANTOS DUMONT (12700000)

RIO JURUÁ Cota 95% = 612 cm Cota 10% = 2061 cm Cota 5% = 2099 cm



GAVIÃO (12840000)

RIO JURUÁ Cota 95% = 1698 cm Cota 10% = 3086 cm Cota 5% = 3114 cm



FORTE DAS GRAÇAS (12842000)

RIO JURUÁ Cota 95% = 1358 cm Cota 10% = 2709 cm Cota 5% = 2748 cm

