

SENA MADUREIRA

(13310000) RIO IACO (18000 km²)

Data	Nível (cm)	Referência	Limite (cm)	Diferença (cm)
29/01/2026	1456	Alerta	1271	185
30/01/2026	1517	Alerta	1271	246
31/01/2026	1544	Alerta	1271	273
01/02/2026	1561	Alerta	1271	290
02/02/2026	1572	Alerta	1271	301

ESPALHA (Seringal Belo Horizonte)

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

Data	Nível (cm)	Referência	Limite (cm)	Diferença (cm)
29/01/2026	951	Atenção	942	9
30/01/2026	958	Atenção	942	16
31/01/2026	944	Atenção	942	2
01/02/2026	933	Atenção	942	-9
02/02/2026	941	Atenção	942	-1

XAPURI

(13550000) RIO ACRE (8270 km²)

Data	Nível (cm)	Referência	Limite (cm)	Diferença (cm)
29/01/2026	1163	Inundação	1340	-177
30/01/2026	1254	Inundação	1340	-86
31/01/2026	1322	Inundação	1340	-18
01/02/2026	1211	Inundação	1340	-129
02/02/2026	1081	Alerta	879	202

BRASILÉIA

(13470000) RIO ACRE (7020 km²)

Data	Nível (cm)	Referência	Limite (cm)	Diferença (cm)
29/01/2026	951	Alerta	980	-29
30/01/2026	998	Alerta	980	18
31/01/2026	916	Atenção	880	36
01/02/2026	510	Normal	208	302
02/02/2026	453	Normal	208	245

LÁBREA

(13870000) RIO PURUS (226000 km²)

Data	Nível (cm)	Referência	Limite (cm)	Diferença (cm)
29/01/2026	2043	Atenção	2056	-14
30/01/2026	2047	Atenção	2056	-9
31/01/2026	2051	Atenção	2056	-5
01/02/2026	2055	Atenção	2056	-2
02/02/2026	2057	Atenção	2056	1

BERURI

(13990000) RIO PURUS (378000 km²)

Data	Nível (cm)	Referência	Limite (cm)	Diferença (cm)
29/01/2026	1505	Normal	1620	-115
30/01/2026	1513	Normal	1620	-107
31/01/2026	1522	Normal	1620	-98
01/02/2026	1530	Normal	1620	-90
02/02/2026	1536	Normal	1620	-84

ARUMÃ - JUSANTE

(13962000) RIO PURUS (366000 km²)

Data	Nível (cm)	Referência	Limite (cm)	Diferença (cm)
29/01/2026	1563	Normal	1648	-86
30/01/2026	1569	Normal	1648	-79
31/01/2026	1576	Normal	1648	-73
01/02/2026	1581	Normal	1648	-67
02/02/2026	1587	Normal	1648	-61

VALPARAÍSO - MONTANTE

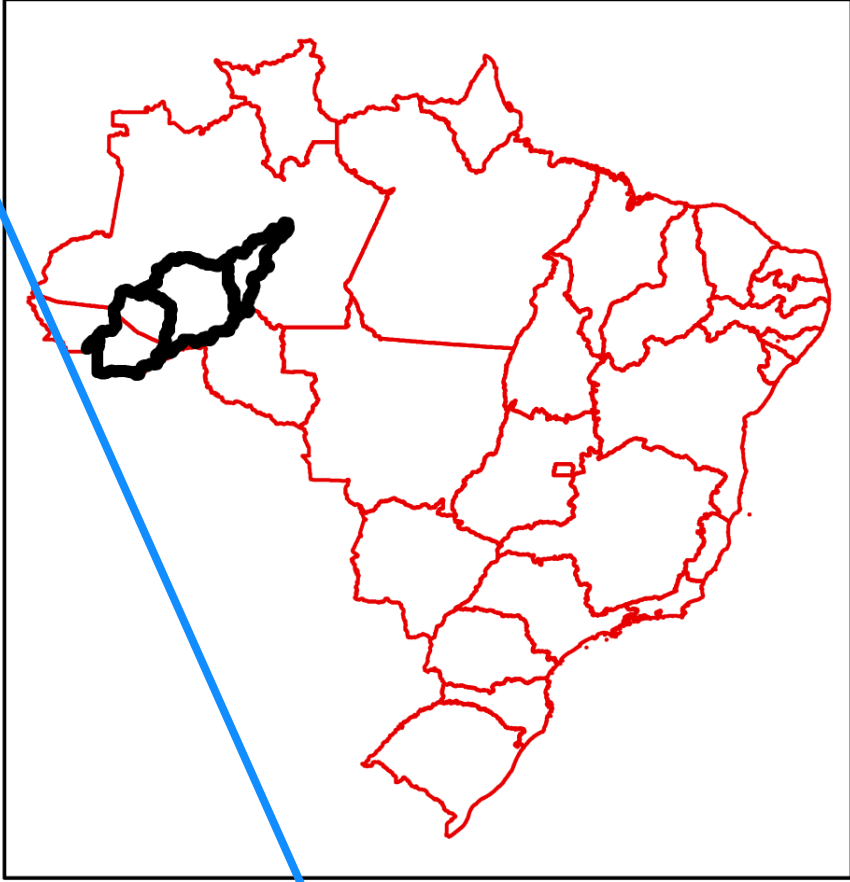
(13710001) RIO PURUS (105000 km²)

Data	Nível (cm)	Referência	Limite (cm)	Diferença (cm)
29/01/2026	1934	Alerta	1732	202
30/01/2026	1947	Alerta	1732	215
31/01/2026	1954	Alerta	1732	222
01/02/2026	1963	Alerta	1732	231
02/02/2026	1968	Alerta	1732	236

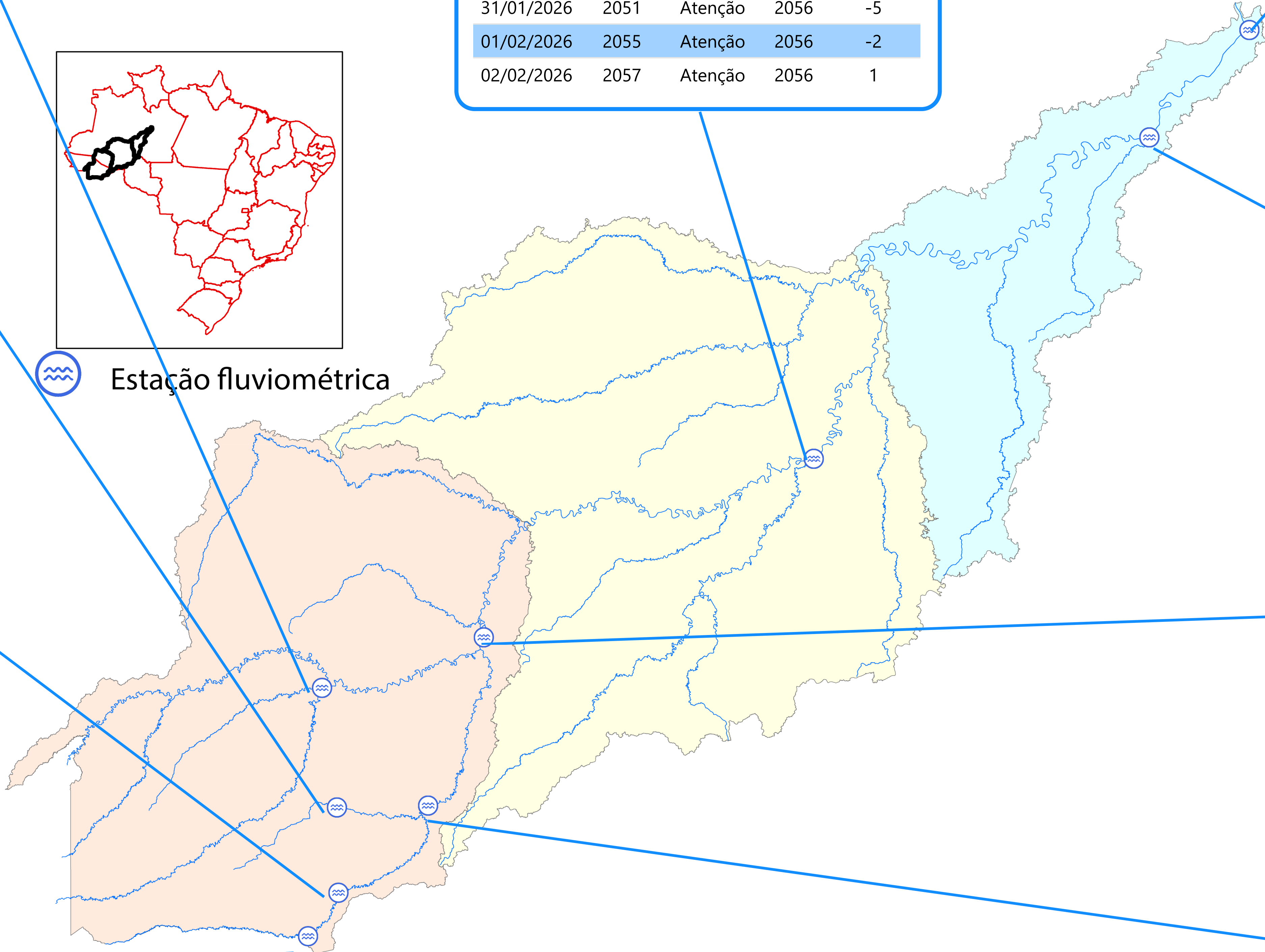
RIO BRANCO

(13600002) RIO ACRE (23500 km²)

Data	Nível (cm)	Referência	Limite (cm)	Diferença (cm)
29/01/2026	1370	Alerta	1350	20
30/01/2026	1454	Inundação	1400	54
31/01/2026	1507	Inundação	1400	107
01/02/2026	1531	Inundação	1400	131
02/02/2026	1542	Inundação	1400	142



Estação fluviométrica



IPIXUNA

(12520000) RIO JURUÁ (56100 km²)

Data	Nível (cm)	Referência	Limite (cm)	Diferença (cm)
29/01/2026	s/inf	-	-	
30/01/2026	s/inf	-	-	
31/01/2026	s/inf	-	-	
01/02/2026	s/inf	-	-	
02/02/2026	s/inf	-	-	Telemetria Inoperante

CRUZEIRO DO SUL

(12500000) RIO JURUÁ (37800 km²)

Data	Nível (cm)	Referência	Limite (cm)	Diferença (cm)
29/01/2026	1185	Atenção	1166	19
30/01/2026	1266	Alerta	1244	22
31/01/2026	1314	Alerta	1244	70
01/02/2026	1339	Alerta	1244	95
02/02/2026	1351	Alerta	1244	107

PORTO WALTER

(12390000) RIO JURUÁ (22200 km²)

Data	Nível (cm)	Referência	Limite (cm)	Diferença (cm)
29/01/2026	1006	Alerta	909	97
30/01/2026	s/inf	-	-	
31/01/2026	s/inf	-	-	
01/02/2026	s/inf	-	-	
02/02/2026	s/inf	-	-	Telemetria Inoperante

THAUMATURGO

(12370000) RIO JURUÁ (16100 km²)

Data	Nível (cm)	Referência	Limite (cm)	Diferença (cm)
29/01/2026	s/inf	-	-	
30/01/2026	s/inf	-	-	
31/01/2026	s/inf	-	-	
01/02/2026	s/inf	-	-	
02/02/2026	s/inf	-	-	Telemetria Inoperante

FORTE DAS GRAÇAS

(12842000) RIO JURUÁ (174000 km²)

Data	Nível (cm)	Referência	Limite (cm)	Diferença (cm)
29/01/2026	s/inf	-	-	
30/01/2026	s/inf	-	-	
31/01/2026	s/inf	-	-	
01/02/2026	s/inf	-	-	
02/02/2026	s/inf	-	-	Telemetria Inoperante

GAVIÃO

(12840000) RIO JURUÁ (164000 km²)

Data	Nível (cm)	Referência	Limite (cm)	Diferença (cm)
29/01/2026	s/inf	-	-	
30/01/2026	s/inf	-	-	
31/01/2026	s/inf	-	-	
01/02/2026	s/inf	-	-	
02/02/2026	s/inf	-	-	Telemetria Inoperante

SANTOS DUMONT

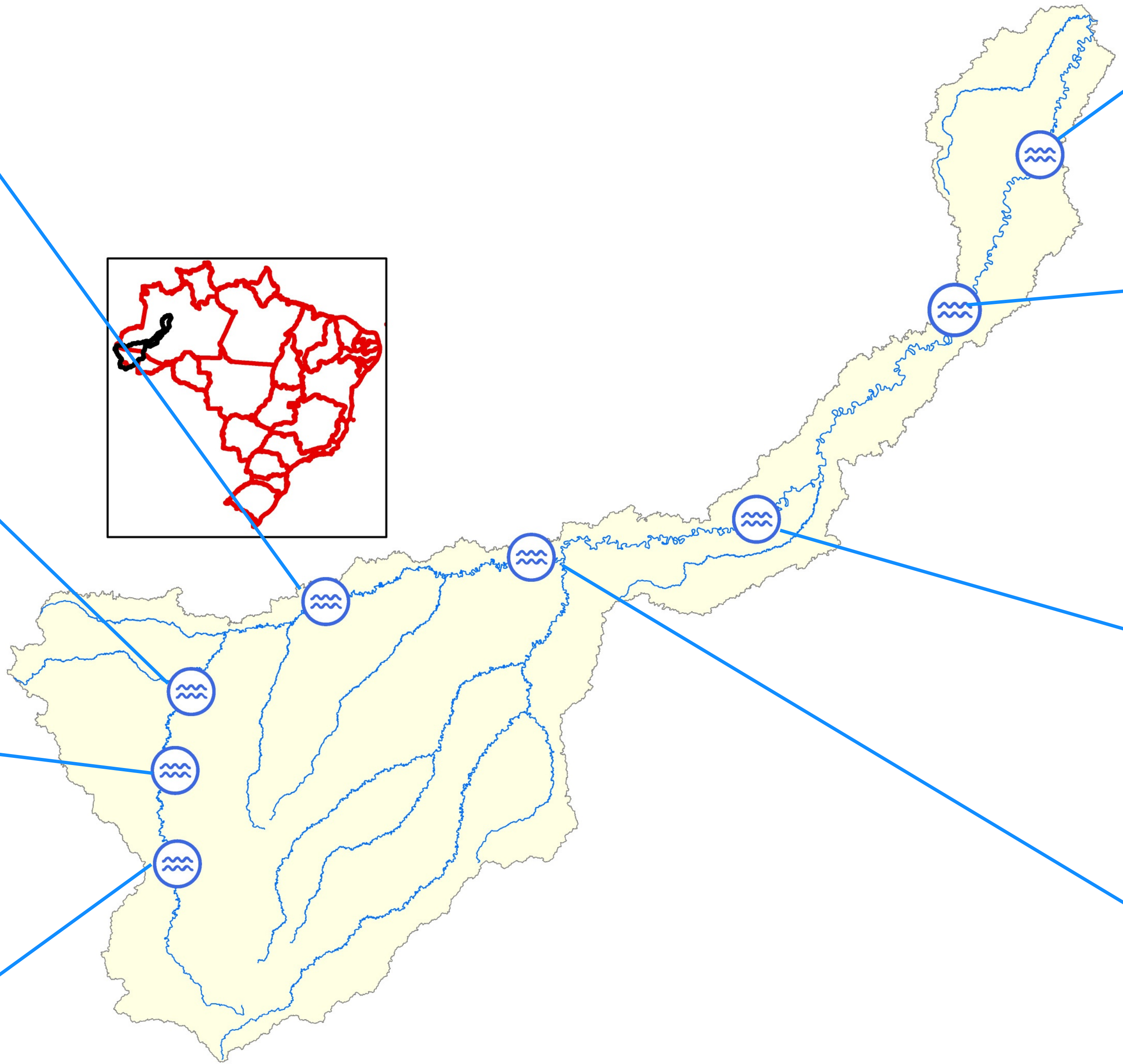
(12700000) RIO JURUÁ (144000 km²)

Data	Nível (cm)	Referência	Limite (cm)	Diferença (cm)
29/01/2026	2037	Atenção	2061	-24
30/01/2026	2046	Atenção	2061	-15
31/01/2026	2055	Atenção	2061	-6
01/02/2026	2067	Atenção	2061	6
02/02/2026	2073	Atenção	2061	12

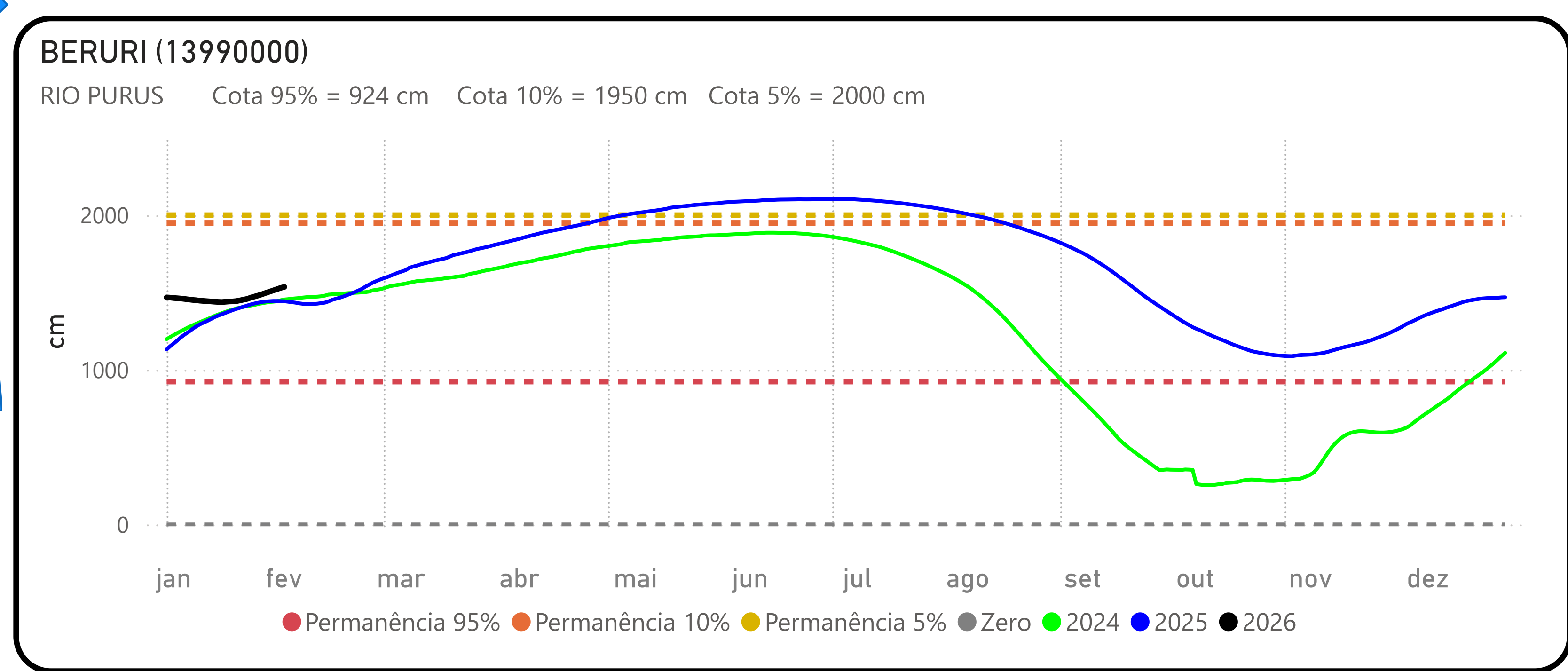
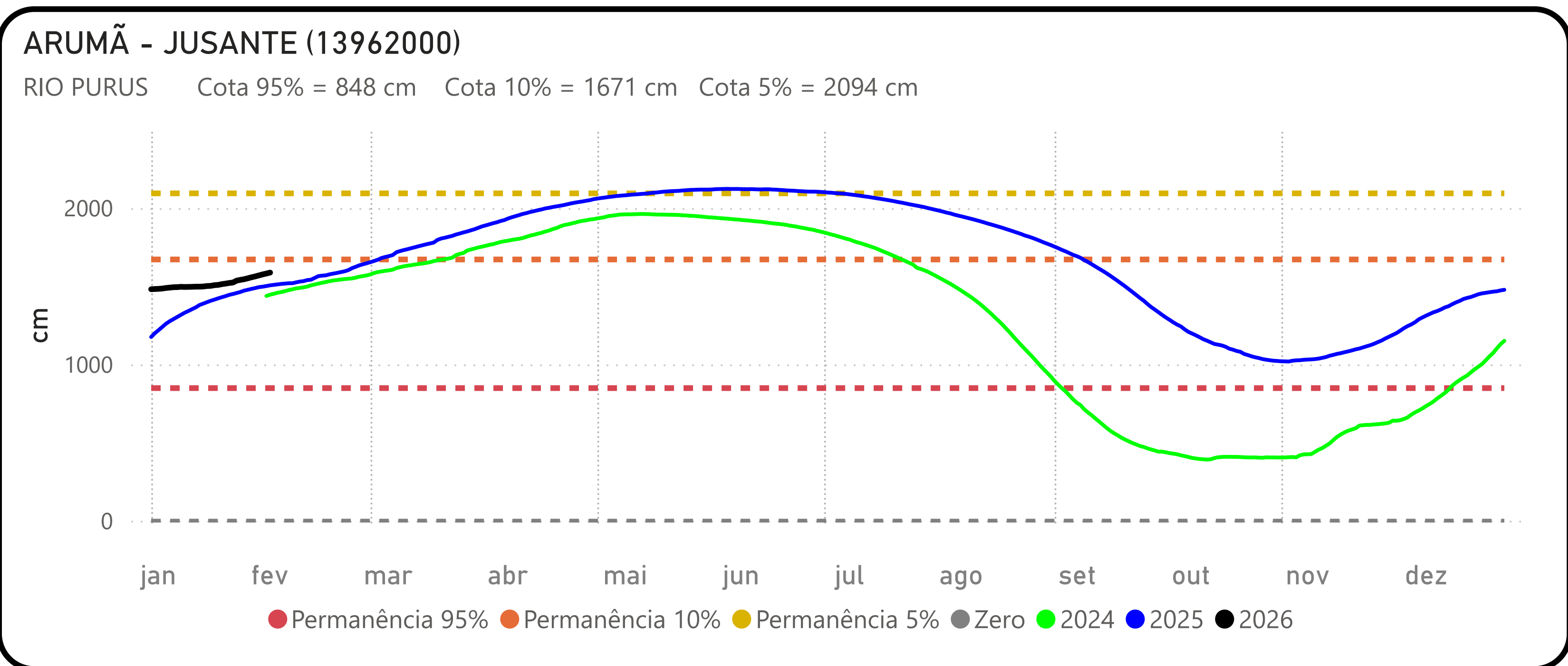
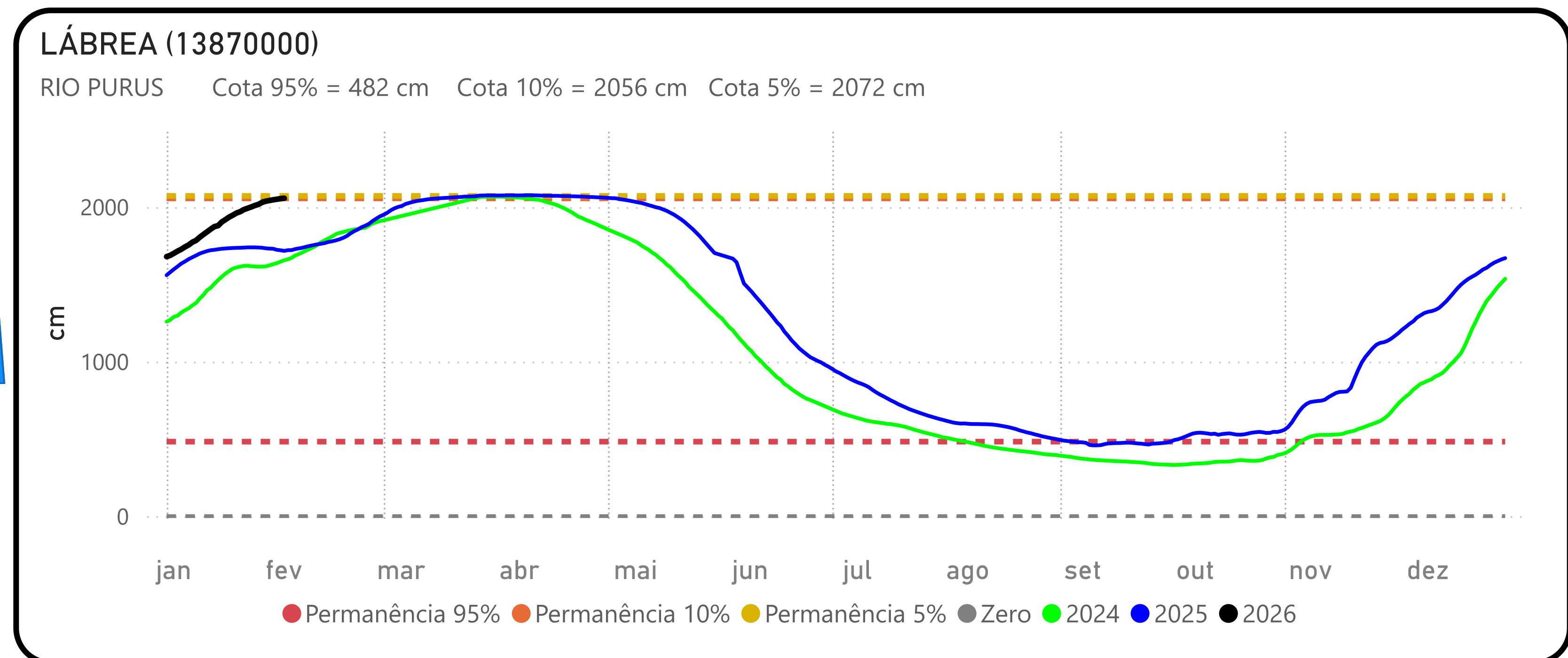
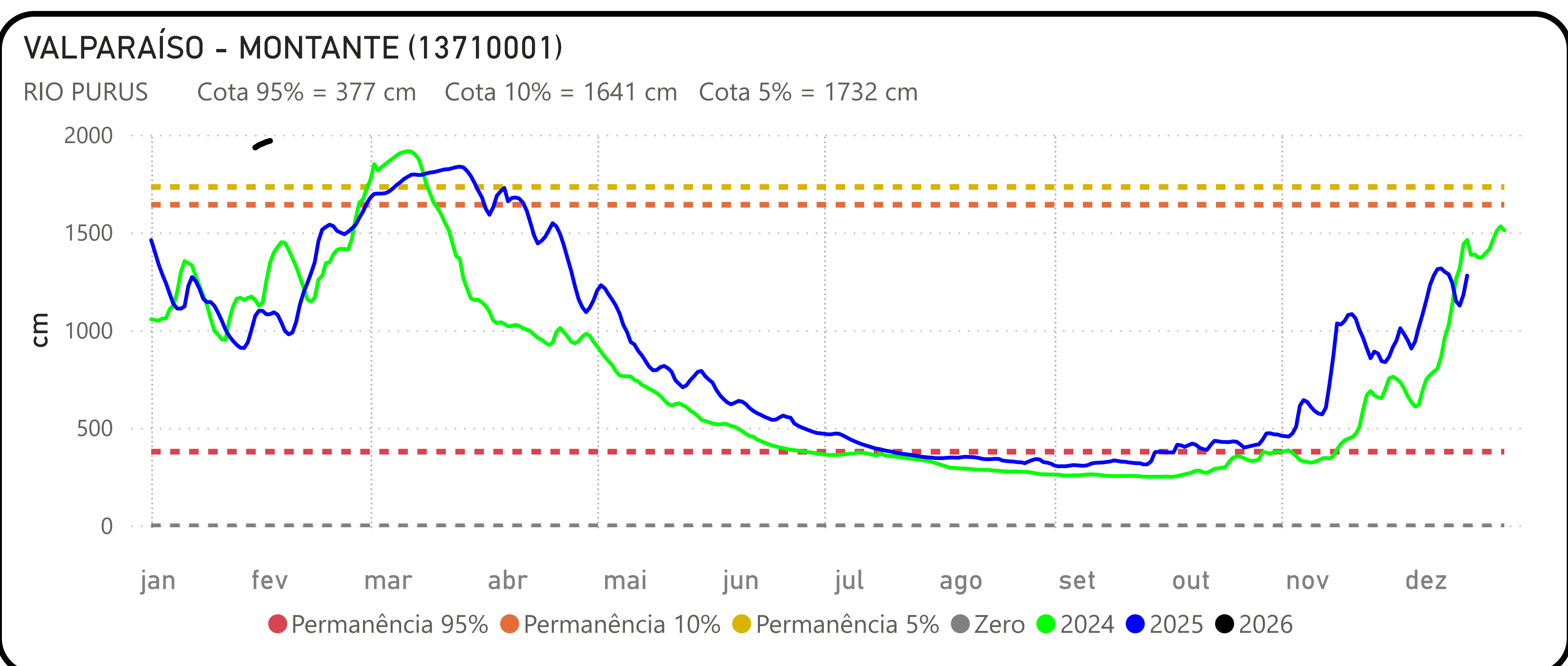
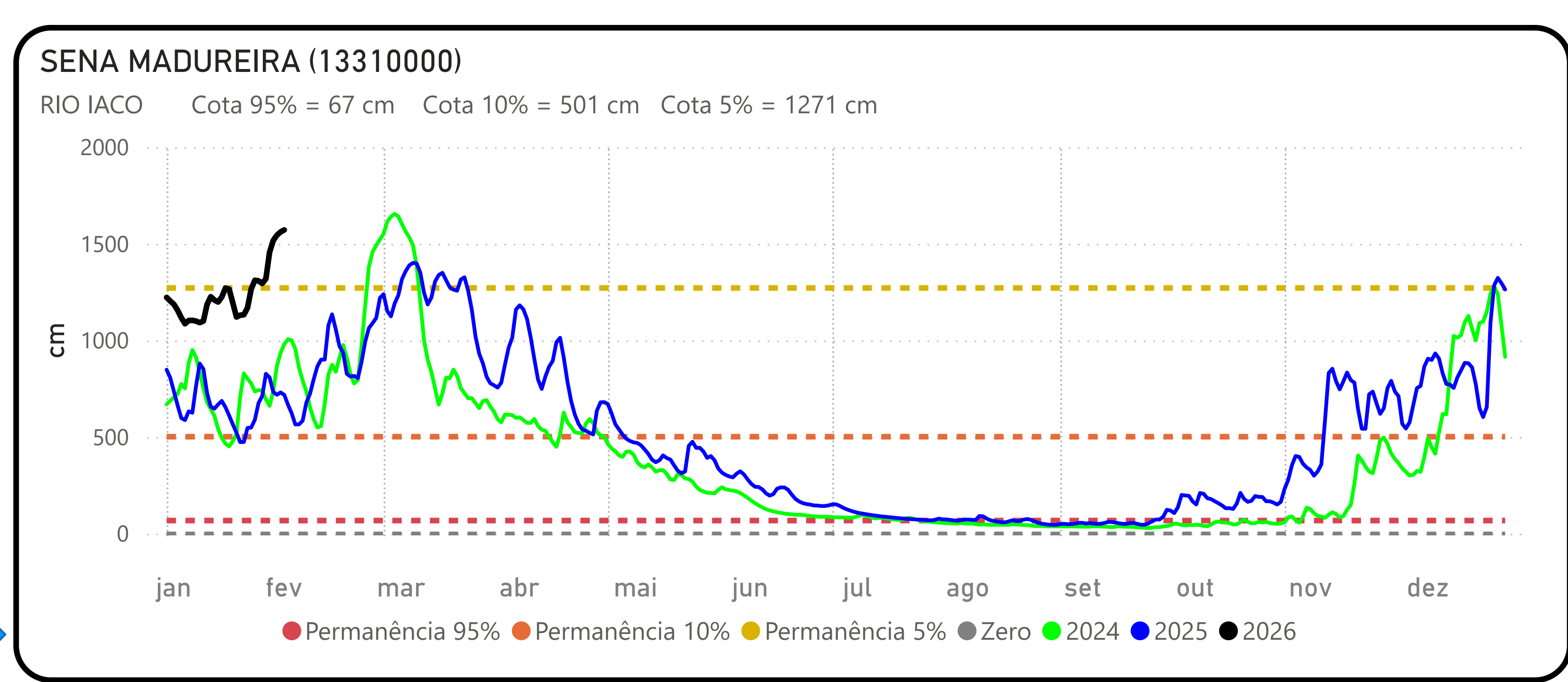
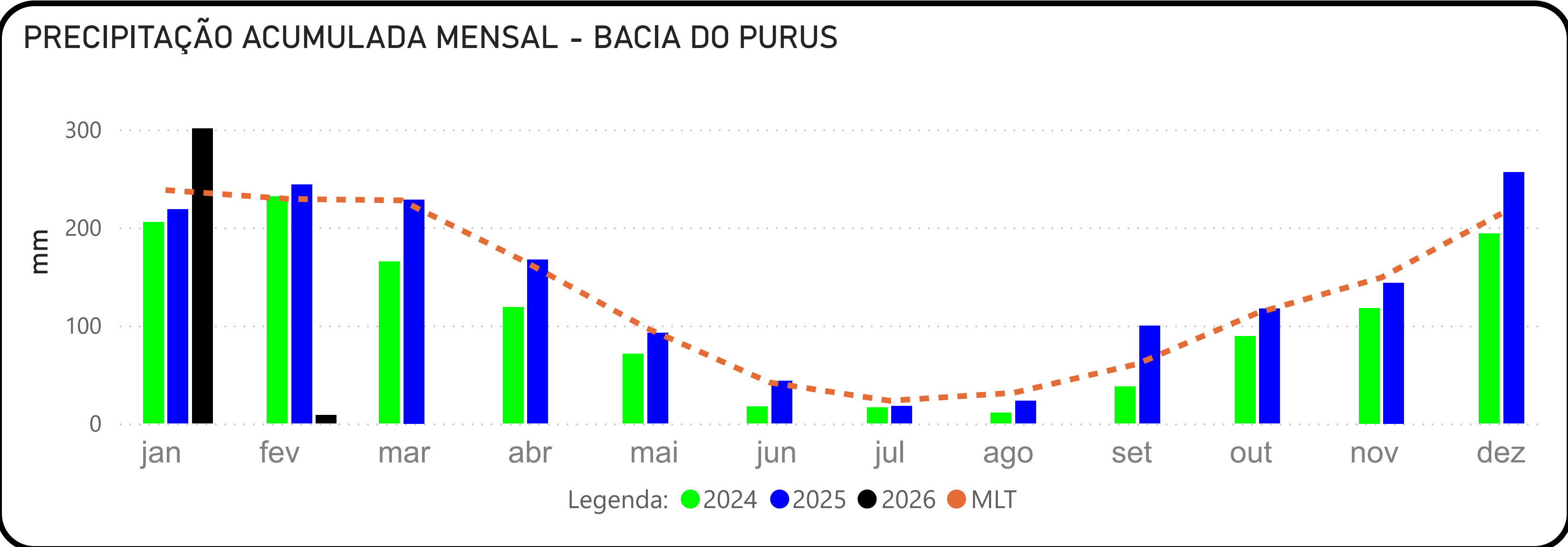
EIRUNEPÉ - MONTANTE

(12550000) RIO JURUÁ (77300 km²)

Data	Nível (cm)	Referência	Limite (cm)	Diferença (cm)
29/01/2026	1681	Alerta	1625	56
30/01/2026	1685	Alerta	1625	60
31/01/2026	1691	Alerta	1625	66
01/02/2026	1695	Alerta	1625	70
02/02/2026	1702	Alerta	1625	77

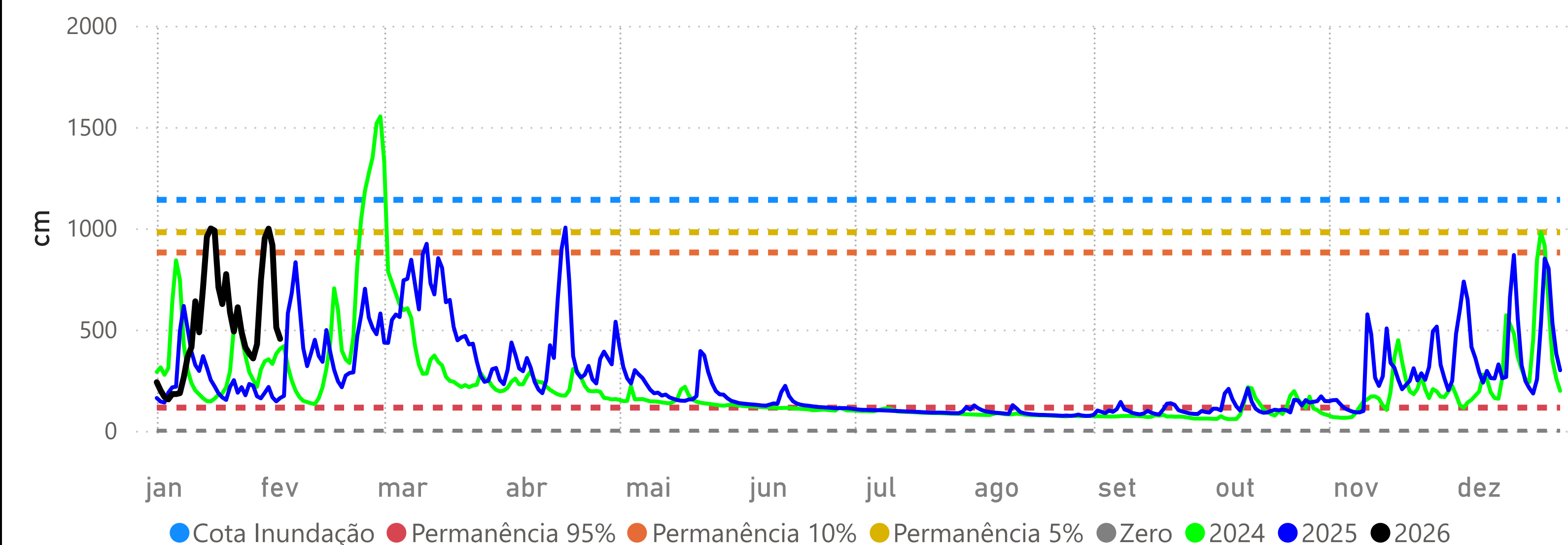


Fonte: Hidrotelemetria/ANA



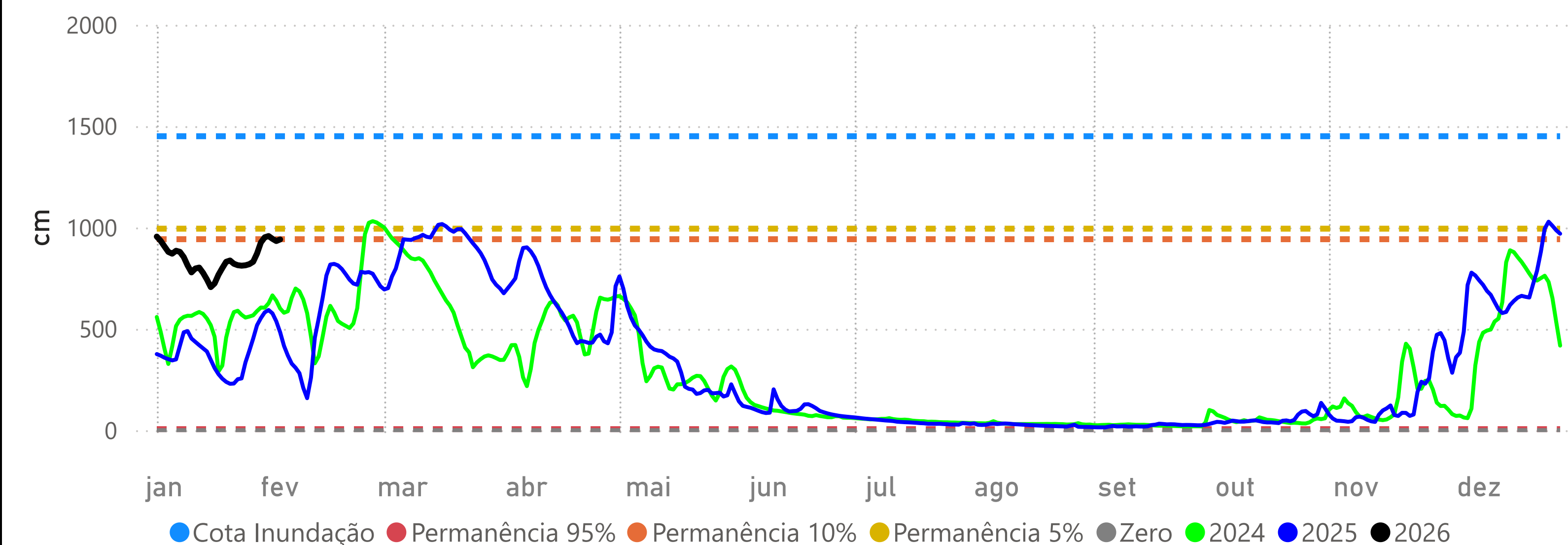
BRASILÉIA (13470000)

RIO ACRE Cota 95% = 114 cm Cota 10% = 880 cm Cota 5% = 980 cm



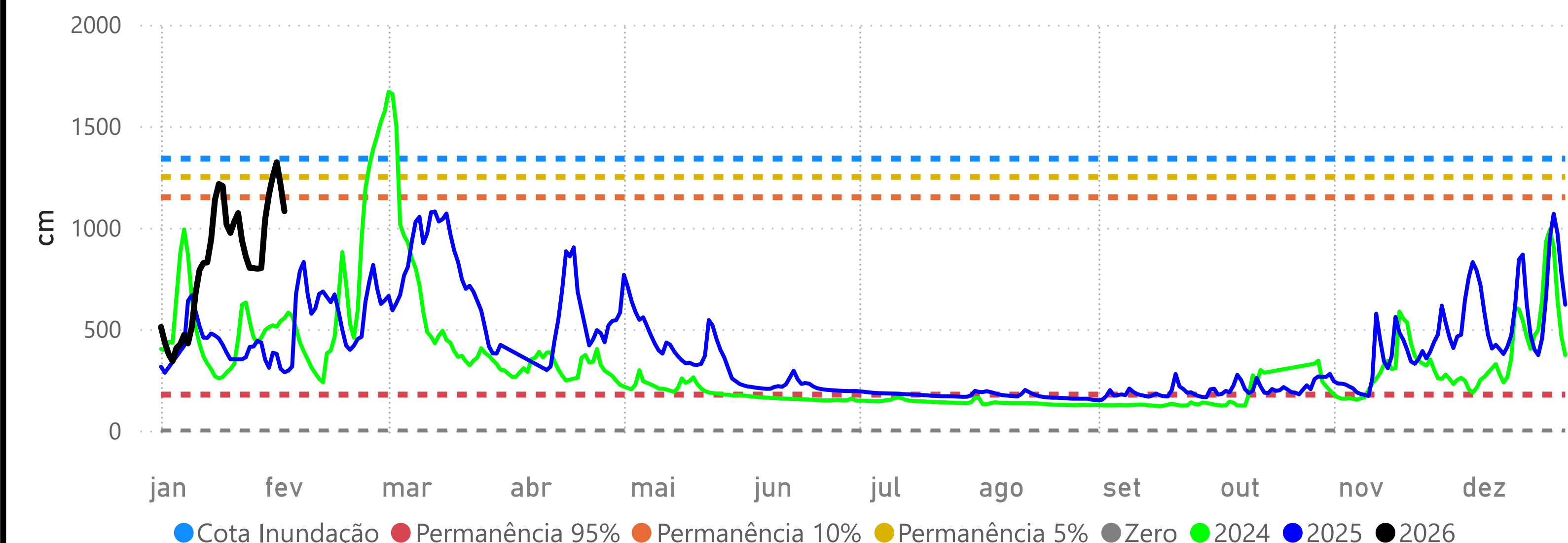
ESPALHA (Seringal Belo Horizonte) (13572000)

RIOZINHO DA ROLA ou RIO BRANCO Cota 95% = 5 cm Cota 10% = 942 cm Cota 5% = 994 cm



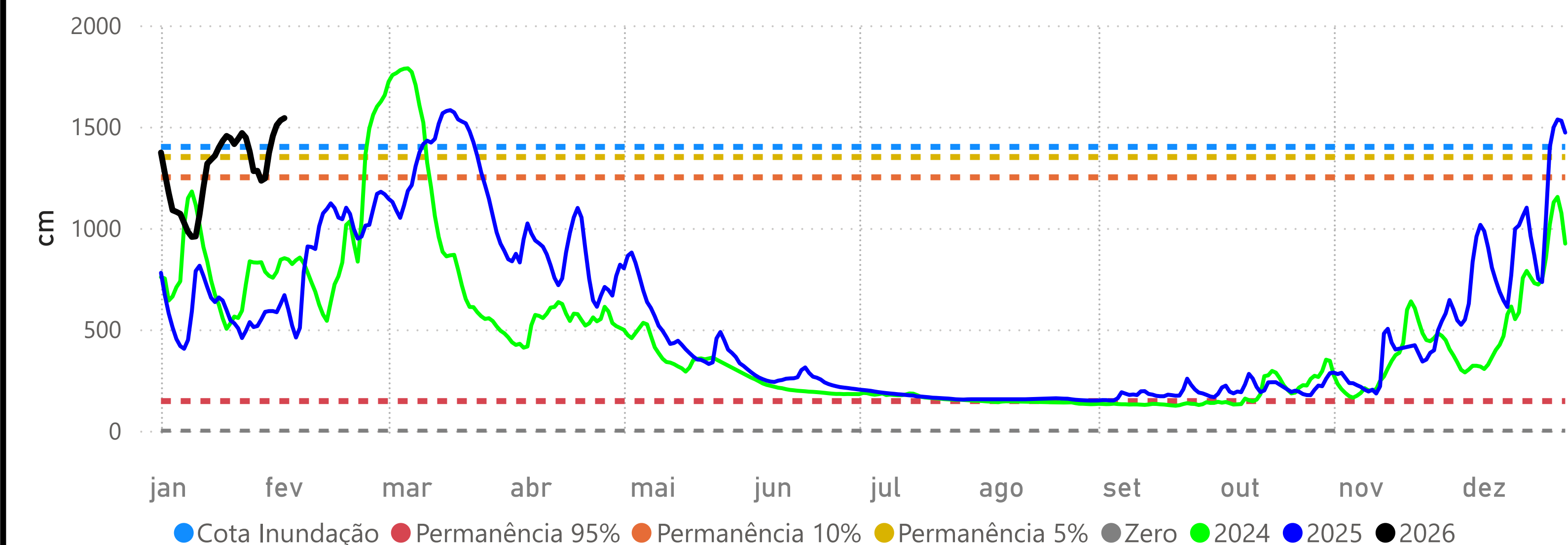
XAPURI (13550000)

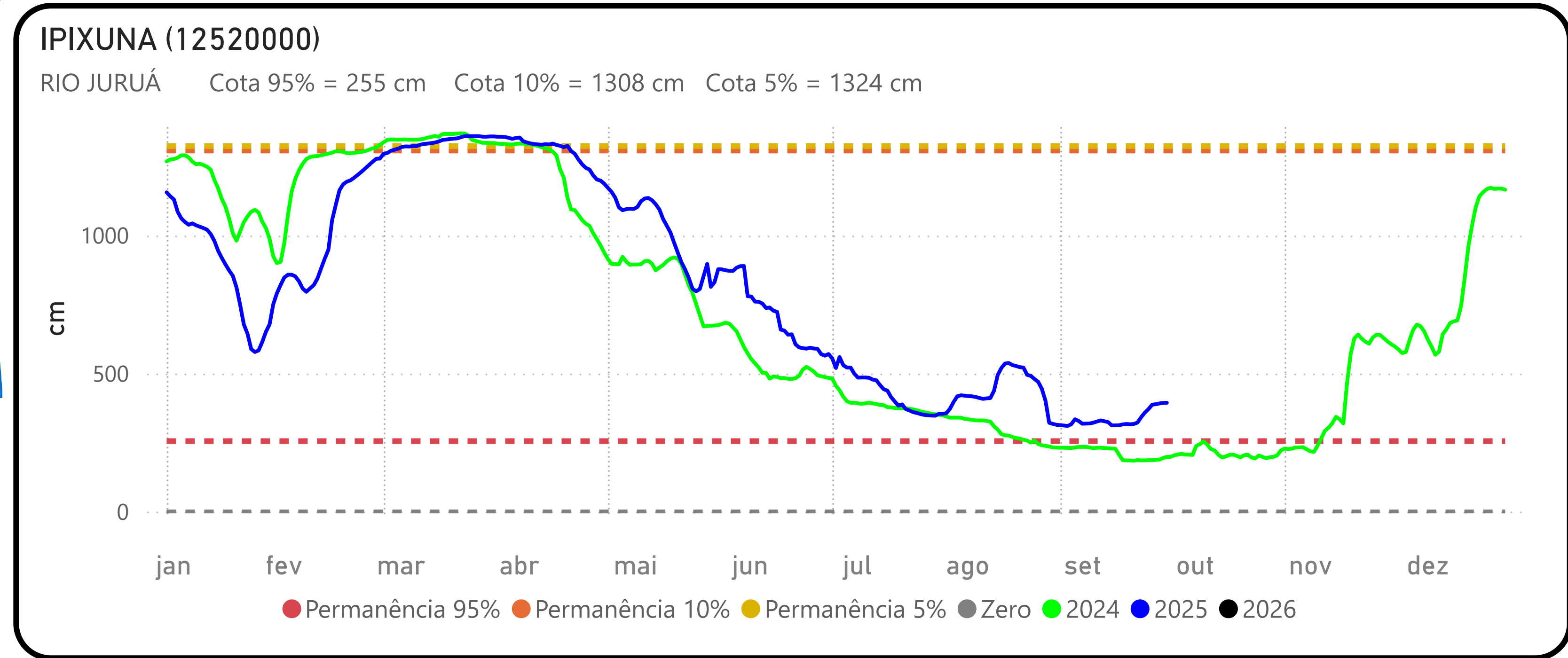
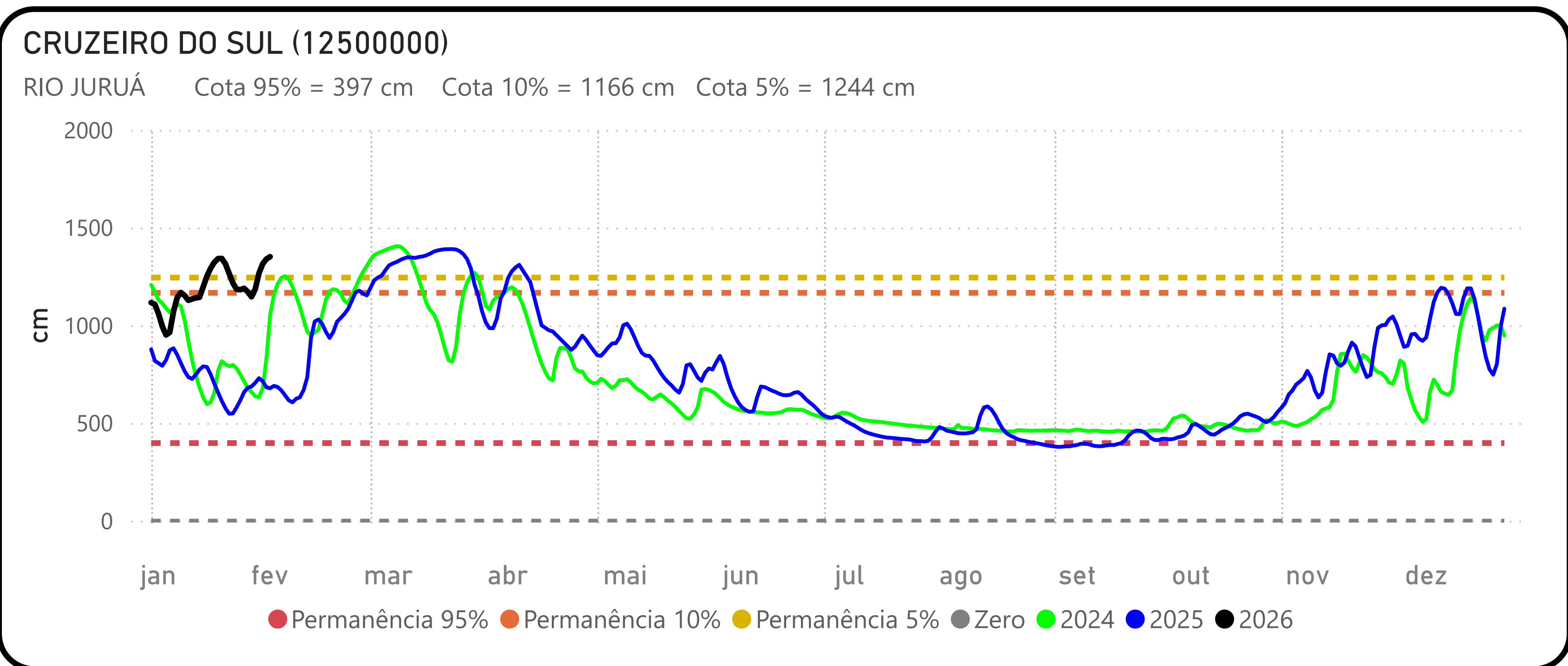
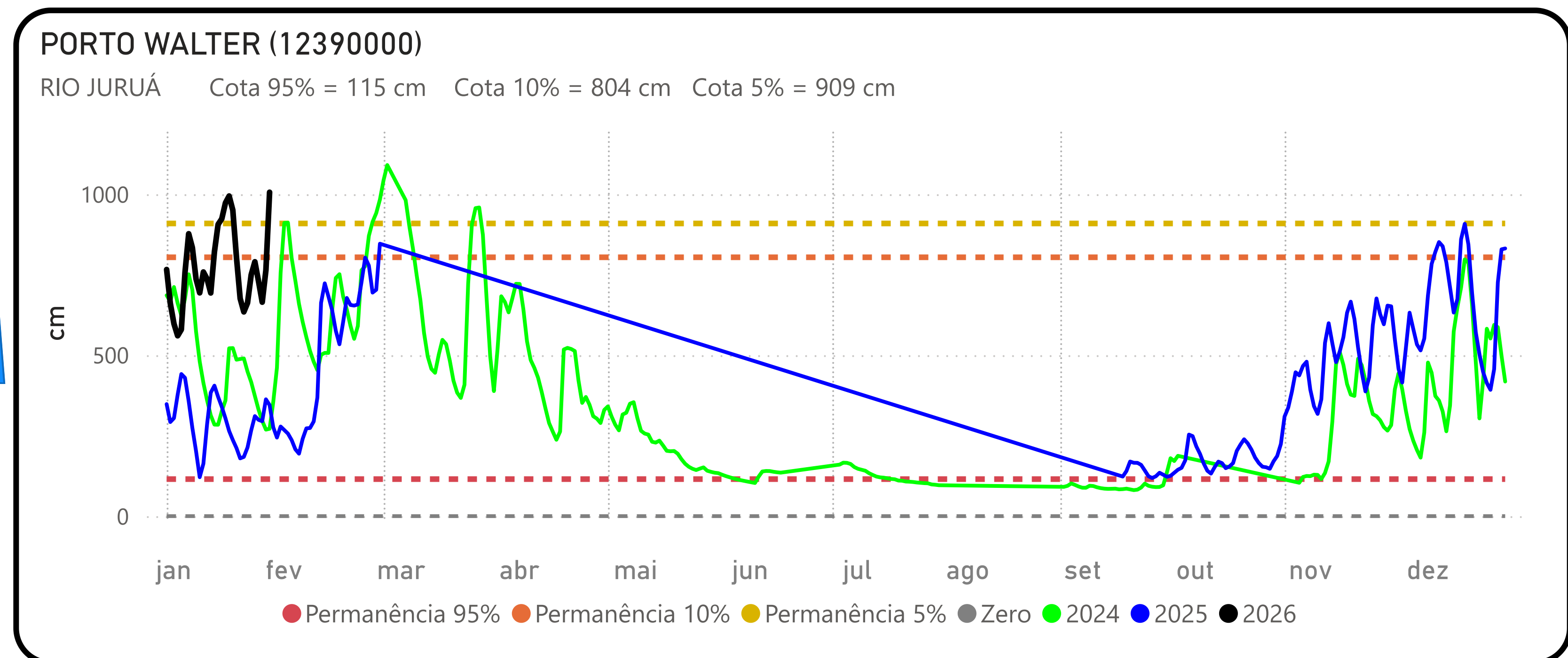
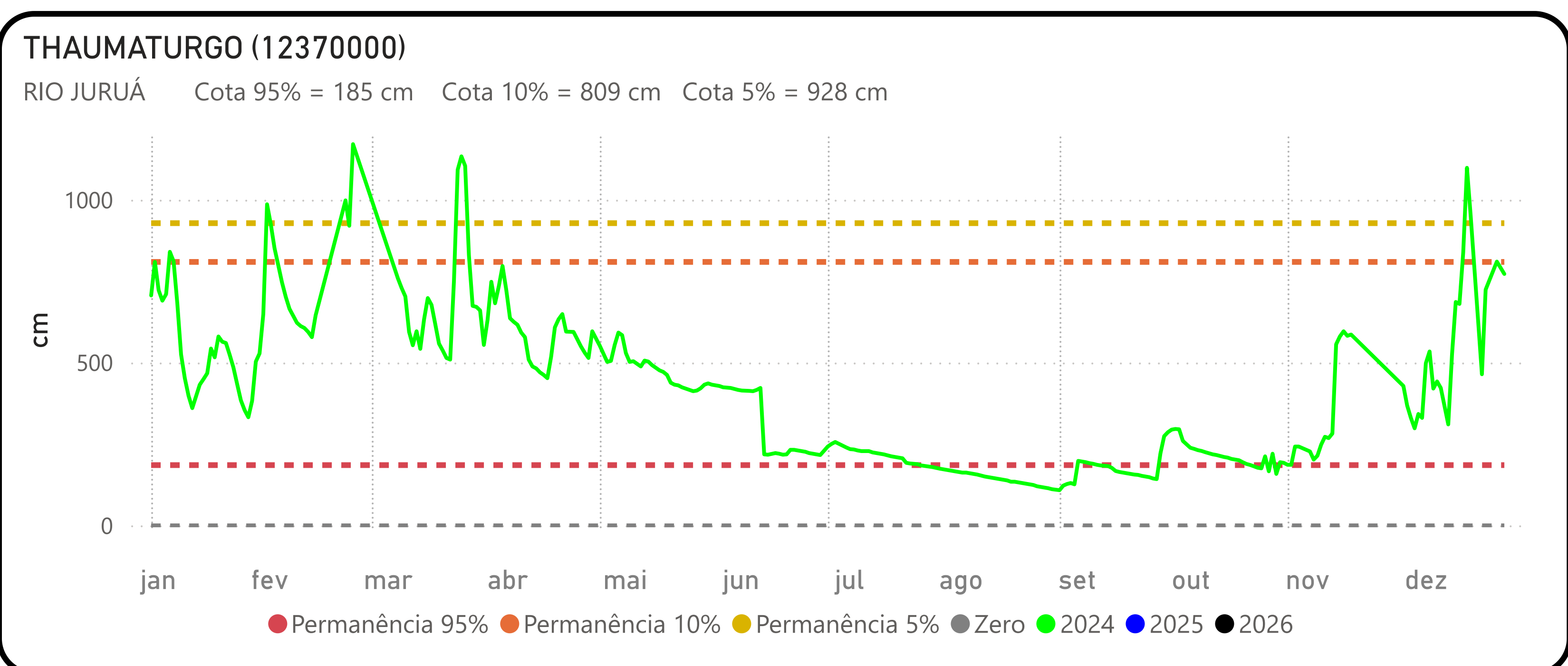
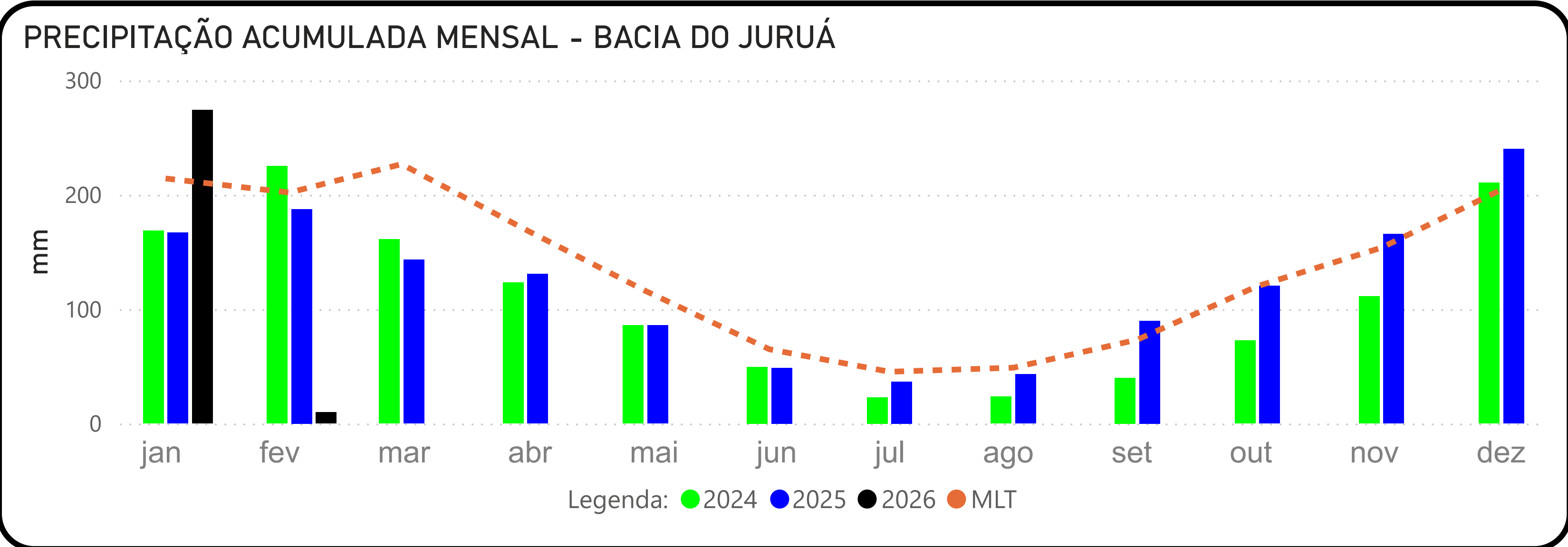
RIO ACRE Cota 95% = 177 cm Cota 10% = 1150 cm Cota 5% = 1250 cm



RIO BRANCO (13600002)

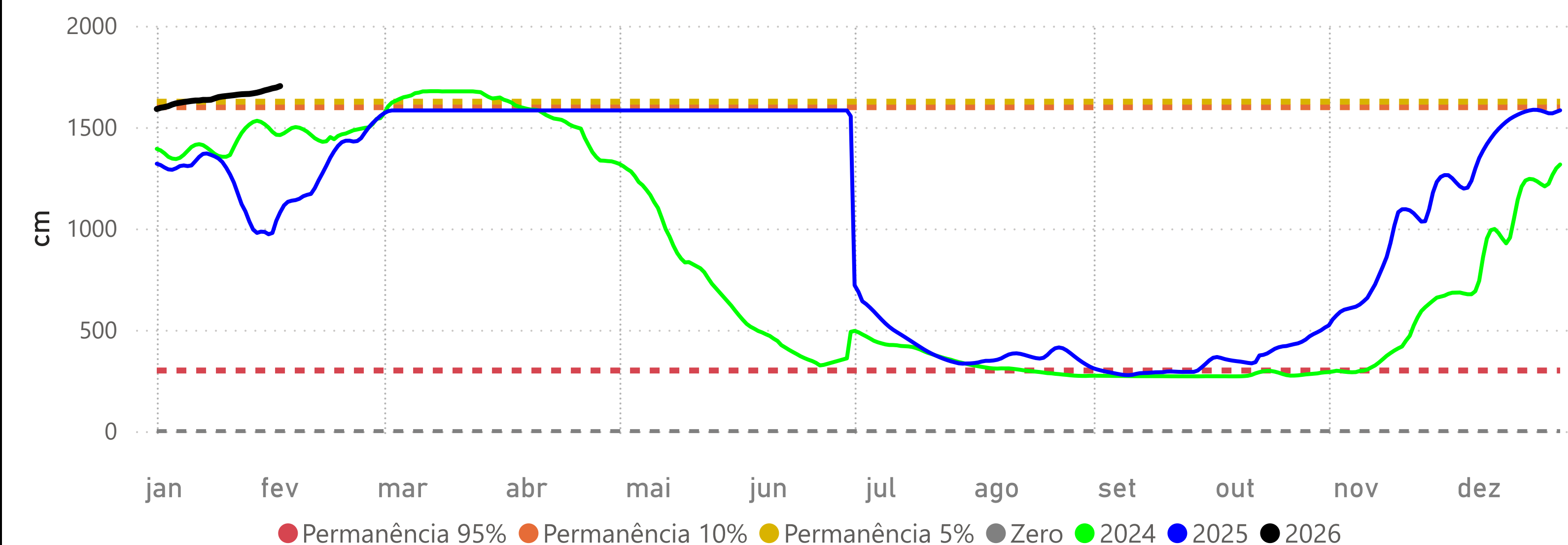
RIO ACRE Cota 95% = 146 cm Cota 10% = 1250 cm Cota 5% = 1350 cm





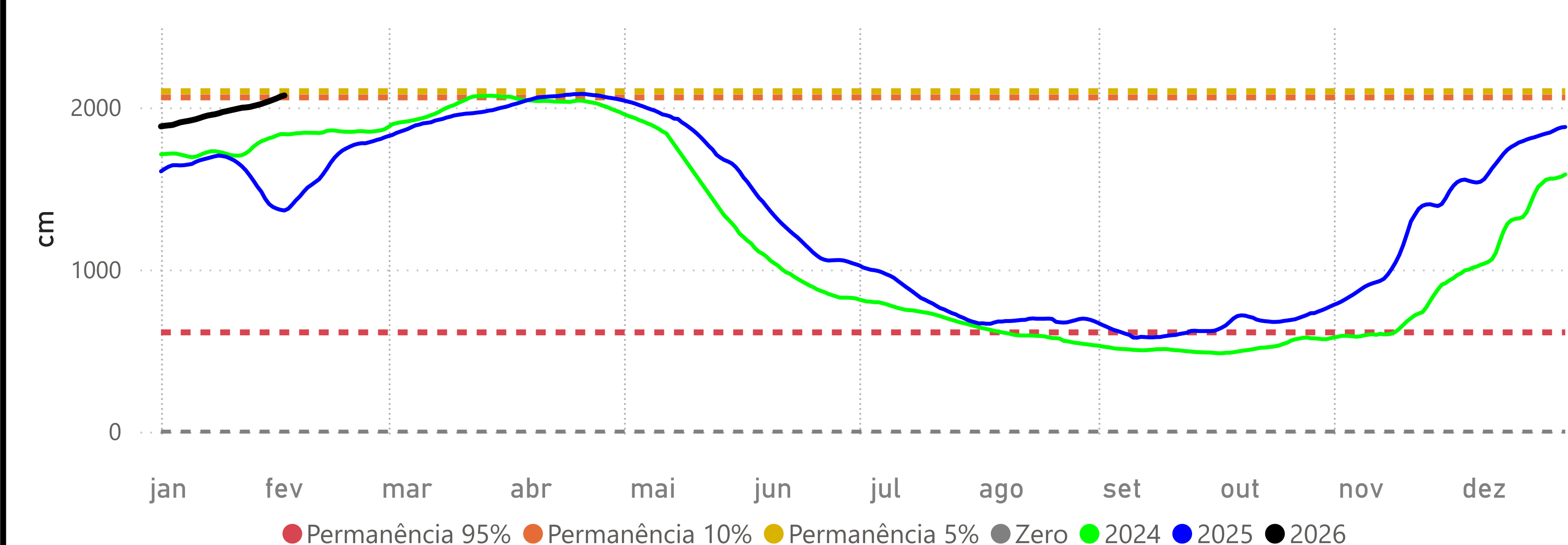
EIRUNEPÉ - MONTANTE (12550000)

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



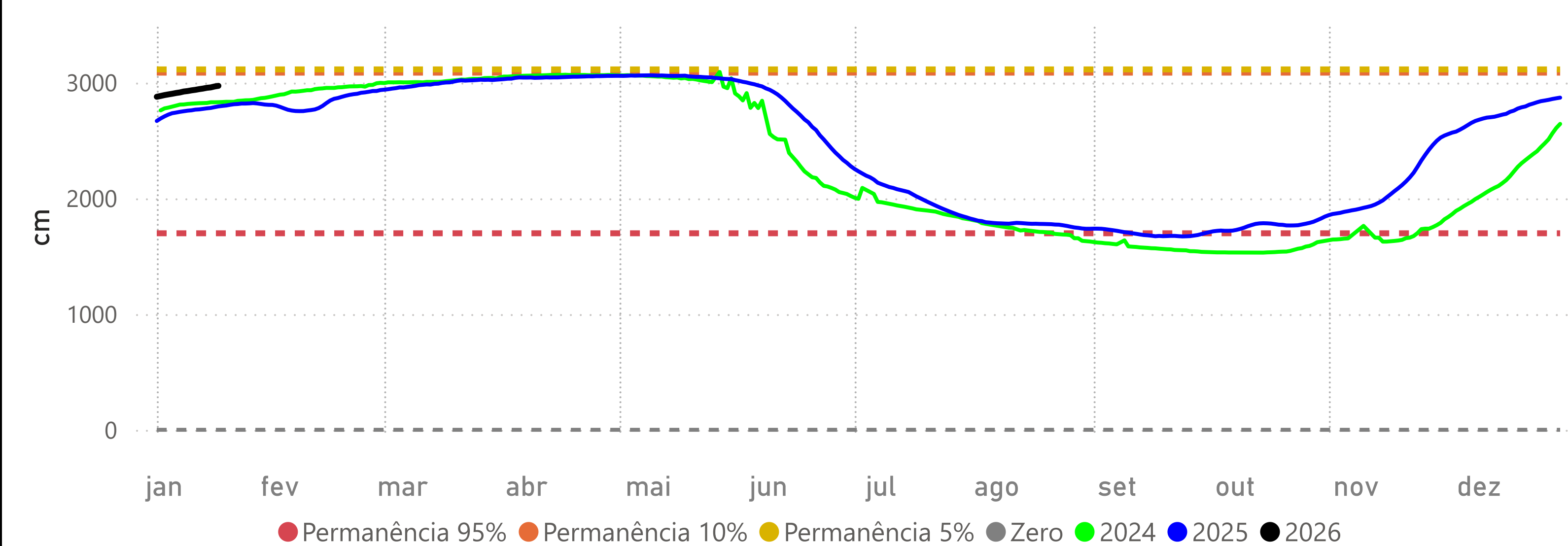
SANTOS DUMONT (12700000)

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

