



AVISO DE
RECEBIMENTO

NOME OU RAZÃO

TCCEMG - COORDENADORIA DE POS-DELIBERAÇÃO - CADEL

Num. Ofício: 4936/2024

ENDERECO / A

Proc./Doc.: 1088850

Destinatário:

GERALDO BATISTA DA TRINDADE

CEP / CODE POST

Endereco:

RUA TAQUARASSU - 28

CENTRO

NATUREZA DO EN

36475000 - PRESIDENTE BERNARDES - MG

R DÉCLARÉ

Mat.: 12634

ASSINATURA DO RECEBEDOR / SIGNATURE DU RÉCEPTEUR

DATA DE RECEBIMENTO
DATE DE LIVRATON

25/03/24

CARIMBO DE ENTREGA
UNIDADE DE DESTINO
BUREAU DE DESTINATION

NOME E SOBRENOME DO RECEBEDOR / NOM ET NOM DE FAMILLE DU RECEPTEUR

Wagner P. da Silva Bonas

Nº DOCUMENTO DE IDENTIFICAÇÃO DO
RECEBEDOR / ORGAO EXPEDIDOR

RUBRICA E MAT. DO EMPREGADO /
SIGNATURE DE L'AGENT

José Ap. Marques Antero

Agente de Correios

25 MAR 2024

ENDERECO PARA DEVOLUÇÃO NO VERSO / ADRESSE DE RETOUR DANS LE VERS

ME 15588.803

75240203-0

FC0463 / 16

114 x 186 mm



AR

Correios PAJA EABAC107
Brasil

(CÓDIGO DE BARRAS OUI 1.10 11 - BJEETO)

BN 00262428 1 BR

DATE OF POSTING - DATE DE DÉPÔT

~~20 MAR 2024~~

UNIDADE DE POSTAGEM / BUREAU DE DÉPÔT

BELO HORIZONTE-MG

ORIZON

LALCOOL RASON 300 ML DE TESTÉUR

21 154 877 / 0001-07

**ENDEREÇO PARA
DEVOLUÇÃO
RETORNO**

RETOUR

TRIBUNAL DE CONTAS
DO ESTADO DE MINAS GERAIS

Avenida Raja Gabágia, 1.315
Luxemburgo - CEP 30380-435

BELO HORIZONTE - MG

CIDADE / LOCALITÉ

REI O HORIZONTE - MG

311

BRASIL
BRÉSIL

TENTATIVAS DE ENTREGA / TENTATIVAS DE LIVRAISON

Figure 6

(a) $\log_{10}$ of the number of reads per sample

(b) $\log_{10}$ of the number of reads per sample

(c) $\log_{10}$ of the number of reads per sample

(d) $\log_{10}$ of the number of reads per sample

(e) $\log_{10}$ of the number of reads per sample

(f) $\log_{10}$ of the number of reads per sample

(g) $\log_{10}$ of the number of reads per sample

(h) $\log_{10}$ of the number of reads per sample

(i) $\log_{10}$ of the number of reads per sample

(j) $\log_{10}$ of the number of reads per sample

(k) $\log_{10}$ of the number of reads per sample

(l) $\log_{10}$ of the number of reads per sample

(m) $\log_{10}$ of the number of reads per sample

(n) $\log_{10}$ of the number of reads per sample

(o) $\log_{10}$ of the number of reads per sample

(p) $\log_{10}$ of the number of reads per sample

(q) $\log_{10}$ of the number of reads per sample

(r) $\log_{10}$ of the number of reads per sample

(s) $\log_{10}$ of the number of reads per sample

(t) $\log_{10}$ of the number of reads per sample

(u) $\log_{10}$ of the number of reads per sample

(v) $\log_{10}$ of the number of reads per sample

(w) $\log_{10}$ of the number of reads per sample

(x) $\log_{10}$ of the number of reads per sample

(y) $\log_{10}$ of the number of reads per sample

(z) $\log_{10}$ of the number of reads per sample

[illegible][illegible]