

PROJETO DE LEI Nº 1.125, DE 2022

Cria o Parque Nacional Serra do Curral, no estado de Minas Gerais.

Autor: Deputado REGINALDO LOPES

Relatora: Deputada DUDA SALABERT

I - RELATÓRIO

O ilustre Deputado Reginaldo Lopes propôs, por meio do projeto de lei em epígrafe, a criação do Parque Nacional da Serra do Curral.

O autor justifica a proposição destacando a importância histórica, cultural e ambiental da Serra do Curral para a região metropolitana de Belo Horizonte, registra as medidas adotadas na esfera municipal para a sua proteção, as propostas para sua proteção em nível estadual que, até o momento não lograram efeito, e a necessidade de intervenção federal para sua efetiva proteção em face da proposição de novos empreendimentos imobiliários e de mineração na área, com enormes impactos e danos irreversíveis para a flora, a fauna, os recursos hídricos, o lazer e a qualidade de vida da população local.

A matéria foi distribuída às Comissões de Meio Ambiente e Desenvolvimento Sustentável e Constituição e Justiça e de Cidadania (art. 54 RICD).

Foi aprovado o requerimento de urgência e a matéria veio a Plenário.

É o relatório.



II - VOTO DA RELATORA

II.1 Pressupostos de constitucionalidade, juridicidade e técnica legislativa

Quanto à constitucionalidade formal, consideramos os aspectos relacionados à competência legislativa, à legitimidade da iniciativa parlamentar e ao meio adequado para veiculação das matérias.

A União tem competência, dividida concorrentemente com os Estados e o Distrito Federal, para legislar sobre proteção do meio ambiente, na forma do art. 24, VI, da Constituição da República, e não há reserva de iniciativa. Por fim, revela-se adequada a veiculação da matéria por meio de lei ordinária, visto não haver exigência constitucional de lei complementar ou outro veículo normativo para disciplina do assunto.

Sob o prisma da constitucionalidade material, cabe iniciativa ao Legislativo para criar unidades de conservação, mas falta-lhe para determinar o modelo organizacional de administrá-las. Portanto, é necessário suprimir do texto do PL 1125, de 2022, o art. 3º que determina a administração da unidade de conservação a um Conselho Consultivo e define sua composição.

Da mesma forma, é redundante mantermos o art. 4º, que reproduz norma presente na Lei nº 9.985/00 (art. 11, § 2º).

Verificamos o atendimento ao requisito da juridicidade, uma vez que o projeto em exame inova no ordenamento jurídico, observa o princípio da generalidade normativa e respeita os princípios gerais do direito.

No que se refere à técnica legislativa, a proposição adequa-se ao disposto na Lei Complementar nº 95/1998, que dispõe sobre as normas de redação, elaboração, alteração e consolidação das leis.

Em face do exposto, nosso voto é pela constitucionalidade, juridicidade e boa técnica legislativa, com a supressão dos arts. 3º e 4º do Projeto de Lei nº 1.125, de 2022.



II.2 Mérito

II.2.1 Histórico, relevância e contextualização da Serra do Curral

A Serra do Curral compõe a borda norte do Quadrilátero Ferrífero (e Aquífero) de Minas Gerais, complexo serrano que integra a Cadeia ou Cordilheira do Espinhaço (Minas Gerais e Bahia) em sua extremidade sul. Seu nome alude ao arraial do Curral del Rei, primitiva designação da localidade pertencente ao, hoje, município de Sabará.

Em 1891, juntamente com a Constituição Mineira, foi criada uma Comissão de Estudos das Localidades, para escolha do melhor local para se instalar a nova capital de Minas. O engenheiro urbanista e sanitarista Aarão Reis, dirigiu os trabalhos que resultaram na aprovação de Belo Horizonte pelo Congresso Mineiro em 1893. A região do arraial de Curral del Rey foi indicada como a mais adequada, em função de sua beleza cênica, da ótima condição climática e da riqueza hídrica, capaz de abastecer a nova capital. A Cidade de Minas é inaugurada no dia 12 de dezembro de 1897, ainda em construção. Em 1901, o nome é alterado para Belo Horizonte.

A Serra do Curral é o principal marco geográfico do anfiteatro composto com a *depressão periférica* de Belo Horizonte. A partir dela, Aarão Reis delinea, perpendicularmente, o traçado da avenida Afonso Pena, eixo monumental da cidade, e do seu centro comercial. O pico mais elevado do conjunto se impõe como símbolo no brasão da capital mineira, desde os primeiros esboços de seu plano urbano e suburbano.

A população cresce exponencialmente, saltando de 8 mil habitantes em 1890, para 40 mil em 1912, 55 mil em 1920, 211 mil em 1940 e mais de um milhão em 1970. Acompanha o crescimento demográfico a paulatina ocupação das colinas e platôs adjacentes à Serra do Curral. A mineração de ferro começa a se aproximar dela entre os anos 1950 e 60, quando o Governador Bias Fortes reivindica do governo federal sua proteção por meio de tombamento.

O pedido de tombamento de Bias Fortes foi aprovado pelo Conselho Consultivo do Iphan, em 1959, recomendando-se ainda a



implantação de um parque natural na área para proteger “a flora e principalmente a microflora típica da região”.¹

A área protegida foi estabelecida entre “a linha do nível da cota 1.100 m e, em cima, pela linha de cumeada da Serra do Curral”. Contudo a linha da cumeada não é abrangida nos 900 metros a leste da Afonso Pena. E o tombamento federal não protege a vertente novalimense da Serra do Curral, além de deixar metade dos 1.800 metros da chamada parte mais alcantilada do maciço descoberta de proteção. Parte do pico Belo Horizonte, acima da cota 1.250 metros, foi tombado na mesma ocasião.

Entre os anos 1970 e 1980 o avanço sobre a Serra do Curral é marcado pelo desmonte de parte de seu maciço, e já no final dos anos 80 pela implantação, ao arrepio da lei, de um bairro verticalizado no apagar das luzes do governo Sérgio Ferrara. A administração da prefeitura de Nova Lima se aproveitou do novo ambiente urbano criado próximo à divisa com Belo Horizonte, para também implantar torres residenciais e comerciais que ocultam a Serra do Curral dos transeuntes.

O descaso com a proteção da Serra do Curral é um trauma na história moderna de Belo Horizonte e sinaliza a interferência do interesse minerador na governança federal e estadual sobre Minas Gerais.

Para enfrentar o problema, a gestão de Eduardo Azeredo na Prefeitura de Belo Horizonte coordenou o processo de tombamento da Serra do Curral, em 1991, abrangendo toda a porção da Serra inserida nos limites da capital. Reconhecendo os problemas que decorreram da proteção apenas da vertente belorizontina da Serra, o Conselho Deliberativo do Patrimônio Cultural de Belo Horizonte indicou a necessidade de um tombamento estadual, para protegê-la também em Nova Lima e Sabará.

O Plano Diretor de Belo Horizonte e a criação da Área de Diretrizes Especiais da Serra do Curral foram instrumentos urbanísticos importantes para assegurar proteção e usos restritos e de preservação ou recuperação ambiental em sua territorialidade.

¹ O Caso Hanna-MBR: cronologia de uma investigação. MATA-MACHADO, Bernardo Novais. Belo Horizonte, 2003.



Em 2011, o Ministério Público de Minas Gerais (MPMG) recomendou o tombamento ao Instituto Estadual do Patrimônio Histórico e Artístico (Iepha), a fim de se preservar o alinhamento montanhoso e a integridade de toda a riqueza ambiental da Serra do Curral.

Com os primeiros diagnósticos publicados em 2011, a UFMG atuou junto ao governo do Estado de Minas Gerais, até a publicação da proposta de Macrozoneamento² do Plano Diretor de Desenvolvimento Integrado da Região Metropolitana de Belo Horizonte (PDDI-RMBH), instrumento que, após longo processo de consulta pública, não foi ainda referendado e passa por novo processo de audiências para sua atualização.

Uma das Zonas de Interesse Metropolitano (ZIM) definidas no PDDI é a ZIM Serras, que “constitui uma conexão contínua nos eixos das Serras do Itatiaiuçu, Rola Moça, Moeda, Curral e da Piedade” passando por vários municípios e propiciando o cumprimento das funções públicas de interesse comum de proteção e gestão de recursos naturais e desenvolvimento socioeconômico. A ZIM Serras deve integrar a Trama Verde e Azul proposta pelo Projeto de Macrozoneamento da RMBH, com o objetivo de

“assegurar a continuidade entre áreas de interesse ecológico, ambiental e paisagístico valendo-se de elementos da morfologia do território tais como as serras, os topos de morro, os terrenos de elevada declividade, além dos vales, a rede hidrográfica e outras conexões importantes para a formação de uma trama.”³

Em 2017, o MPMG assinou termo de compromisso com o Iepha pelo tombamento integral da serra. O Instituto abriu o processo de tombamento em 2018 e, com recursos do MPMG, contratou a realização de um dossiê para o tombamento estadual da Serra do Curral. O dossiê Praxis/Iepha, com mais de 1600 páginas⁴, foi publicado e pautado para exame do Conselho Estadual do Patrimônio Cultural (Conep). O processo encontra-se paralisado por ações judiciais de empresa mineradora, assim como pela destituição da presidente do Iepha que conduziu o processo e o colocaria em votação no

2 Definição dos Parâmetros Urbanísticos e de Diretrizes Específicas de Estruturação e Desenvolvimento para as Zonas de Interesse Metropolitano (ZIMs), Produto 05. Belo Horizonte, Cedeplar/UFMG, Plano Metropolitano - Macrozoneamento RMBH, julho/2015.

3 O mesmo da nota 2.

4 <https://leia.org.br/conheca-o-dossie-do-iepha-pelo-tombamento-estadual-da-serra-do-curral/>



Conep. A recomendação do MPMG é que a matéria seja pautada para decisão do Conselho, mas encontra-se obstruída, e, mais uma vez, a Serra do Curral está ameaçada por interesses de um projeto de mineração, em áreas dos municípios de Nova Lima e Sabará, contíguas a Belo Horizonte e na base do Pico Belo Horizonte.

O Ministério Público Federal afirma que o empreendimento causará impactos ambientais múltiplos e expressivos, afetando negativamente a fauna e flora locais, com repercussão em corpos d'água, qualidade do ar, estabilidade geológica e composição da paisagem⁵. O próprio Estudo de Impacto Ambiental (EIA) apresentado no processo de licenciamento ambiental previu alterações na qualidade do ar e geração de poeira que atingiria bairros centrais de Belo Horizonte; interferências na dinâmica erosiva; nas taxas de recarga e dinâmica hídrica subterrânea; na disponibilidade hídrica; na qualidade das águas e na morfologia fluvial.

A Prefeitura de Belo Horizonte apontou possíveis danos à segurança geotécnica e, com isso, à estabilidade do Pico Belo Horizonte. O local do projeto também coloca em risco a principal adutora do Sistema Rio das Velhas, que abastece 70% da população de Belo Horizonte e cerca de 45% da população metropolitana.

A sociedade civil, entidades ambientalistas, técnicos, acadêmicos, políticos, artistas, associações e o MPMG vêm se mobilizando e requerendo ao Governo de Minas o urgente tombamento da Serra do Curral a nível estadual, com base no dossiê elaborado. Um abaixo-assinado, de iniciativa de nosso mandato durante a vereança em Belo Horizonte, com apoio de movimentos sociais e entidades, foi endossado por mais de 100 mil pessoas pela proteção da Serra do Curral e contra a mineração na área.

⁵https://www.em.com.br/app/noticia/gerais/2022/05/31/interna_gerais,1370297/serra-do-curral-mpf-entra-com-acao-para-impedir-desmatamento-ilegal.shtml



II.2.2 Atributos naturais

Além de marcar a transição dos domínios fitogeográficos da Mata Atlântica e do Cerrado, a Serra do Curral abriga campos rupestres ferruginosos e as carapaças chamadas cangas. São ecossistemas singulares que abrigam rica diversidade florística, incluindo número significativo de espécies endêmicas e microendêmicas, que vêm sendo extintas pelo agressivo desmonte de serras para produção de minério de ferro no Quadrilátero. Um levantamento da flora realizado em pequeno trecho no alto da Serra, nos limites do Parque Municipal da Serra do Curral, identificou dez espécies classificadas em alguma categoria de ameaça, estando cinco delas na lista de espécies da flora ameaçadas de extinção do, então, Ministério do Meio Ambiente (2014) e oito na lista das espécies ameaçadas de Minas Gerais (2008), conforme levantamento elaborado pela Fundação Biodiversitas, seguindo os critérios da IUCN. Quatro delas, a orquídea *Cattleya caulescens*, o cacto *Arthrocereus glaziovii*, a velosiácea *Barbacenia williamsii* e a gesneriácea *Sinningia rupícola*, são consideradas endêmicas do Quadrilátero Ferrífero⁶.

Vamos, no presente parecer, considerar a extensão da Serra do Curral como descrita no volume 6, Geomorfologia, do Projeto APA Sul-RMBH:⁷

“O extenso alinhamento serrano de cristas aguçadas da serra do Curral, apresenta direção aproximada WSW-ENE e perfaz, aproximadamente, 50 km, entre os fechos do Funil (garganta epigênica do rio Paraopeba) e de Sabará (garganta epigênica do rio das Velhas). Representando a aresta setentrional do Quadrilátero Ferrífero, a serra do Curral apresenta as seguintes denominações locais, de oeste para leste: serra dos Três Irmãos, serra do Cachimbo, serra do Curral e serra do Taquaril. Essa unidade situa-se na extremidade norte do Quadrilátero Ferrífero, com cristas dominantes onde as cotas mais elevadas alcançam 1400m. Os desnivelamentos totais atingem amplitudes topográficas entre 300 e 500 m acima das depressões de Belo Horizonte e do rio Paraopeba, com declividades variando entre 30° e 45° (...)”

⁶ <https://oeco.org.br/analises/mineracao-ameaca-mais-uma-vez-a-serra-do-curral/>

⁷ Caracterização geomorfológica da Crista Monoclinal da Serra do Curral (7.1). CPRM. Belo Horizonte, 2005.



A Serra do Curral é um local “produtor” de água tanto para a bacia do rio das Velhas quanto para a do Paraopeba, principais responsáveis pelo abastecimento da atual Região Metropolitana de Belo Horizonte (RMBH). Nela, e na sua confluência com a serra do Rola-Moça, nascem os cursos d’água que banham a Região Metropolitana de Belo Horizonte (RMBH), como o ribeirão Arrudas, os córregos e ribeirões Sarzedo, Ibirité, Barreiro, do Bálsamo, Rola Moça, Taboões, Clemente, Capão da Posse, Cercadinho, Acaba Mundo, Serra, André Gomes, Jambreiro, Mutuca, Carrapato, Casa Branca.

Como se pode constatar, com todos os esforços aqui empreendidos, com o reconhecimento claro da sua importância regional é necessária a adoção de medidas efetivas e urgentes, na esfera federal, para a conservação da Serra do Curral. Para além da sua importância para a biodiversidade e a paisagem regional, com os diferentes topônimos com que é conhecido no percurso que faz entre os rios das Velhas, a leste, e Paraopeba, a oeste, o conjunto natural composto pela serra do Curral é um respiro em uma região metropolitana crescentemente conurbada.

Ela significa liberdade e promove microclimas indispensáveis para que diferentes municípios, povoados, bairros e comunidades tenham melhores condições de se adaptar e resistir aos, já em curso, efeitos das mudanças climáticas, para que aquíferos sejam recarregados no ciclo natural hidrológico, em oposição a condições adversas e de escoamento veloz em áreas impermeabilizadas pelas cidades e pela supressão vegetal em diferentes localidades desse território.

As serras de Minas estão cansadas e ousamos falar que, há algumas décadas, a ideia de que Minas era uma caixa d’água do Brasil, não se sustenta.

Em alguns lugares, as serras deixaram de ser referências positivas de paisagens. Não bastaram os choros de Carlos Drummond de Andrade em relação ao pico Cauê, convertido em cava minerária em Itabira; ou à Serra do Curral, cujos cimos têm dono; ou do Itabirito, vilipendiado pelo cerco minerário e a amputação das condições ambientais que o protegiam.



Quem hoje visita os territórios dominados pela mineração de ferro em Minas Gerais e, particularmente, no seu Quadrilátero, sabe que a condição de assegurar bem-estar e felicidade está ultrapassada para muitos habitantes da região.

O Projeto de Lei em análise encontra coro em grande parcela da população mineira, indignada com os rumos que tomamos para, em tempos passados, assegurar *superavits* comerciais ao Brasil, que, hoje, não temos receio de dizer, é devedor das contribuições e do sacrifício que nossa terra tem dado, à custa da decepção e também da morte de trabalhadores do segmento.

II.2.3 Análise e adequação do perímetro proposto para a Unidade de Proteção Integral

O perímetro proposto para o Parque Nacional da Serra do Curral pelo autor do projeto de lei é definido como um trapézio, formado por quatro pontos estabelecidos pelas seguintes coordenadas geográficas: Ponto 1: 20.05.01 S e 0 44.06.57 W; Ponto 2: 20.10.08 S e 043.99.32 W; Ponto 3: 19.88.92 S e 043.84.17 W; e Ponto 4: 19.94.29 S e 043.79.11 W. O perímetro proposto abrange uma área com cerca de 27,6 mil hectares, com os mais diferentes usos e ocupações do solo, tendo áreas antropizadas por ocupações urbanas, mineração, unidades de conservação e outros usos. Sendo assim, de modo a compatibilizar a implantação de uma unidade de conservação de proteção integral com o cenário atual de uso e ocupação do solo, faz-se necessário adequar o perímetro proposto.

Em relação às unidades de conservação abrangidas pelo perímetro originalmente proposto pelo autor, que por já estarem protegidas por diferentes modalidades de unidades de conservação, temos os seguintes elementos que necessitam ser retirados da área a ser protegida:

- **7 (sete) Reservas Particulares do Patrimônio Natural (RPPN)**, sendo elas:
 - RPPN Albert Scharle - Instituída pela Portaria IEF nº 8/14 - Localizada em Sabará



- RPPN Minas Tennis Clube - Instituída pelas Portarias IEF nº 17/00 e nº 167/07 - Localizada em Belo Horizonte
- RPPN Portal Sul - Instituída pelas Portarias IEF nº 20/2014 e 45/2015 - Localizada em Belo Horizonte
- RPPN Mata do Jambreiro - Instituída pela Portaria IEF nº 70/98 - Localizada em Nova Lima
- RPPN Mata Samuel de Paula - Instituída pela Portaria nº IEF 76/00 - Localizada em Nova Lima
- RPPN Vale dos Cristais - Instituída pela Portaria nº Portaria IEF 153/05 - Localizada em Nova Lima
- **12 (doze) parques, sendo eles:**
 - Parque Municipal Mangabeiras - Localizado em Belo Horizonte
 - Parque Municipal Roberto Burle Marx - Localizado em Belo Horizonte
 - Parque Municipal Fort Lauderdale - Localizado em Belo Horizonte
 - Parque Municipal Monsenhor Expedito Dávila - Localizado em Belo Horizonte
 - Parque Municipal Juscelino Kubitschek - Localizado em Belo Horizonte
 - Parque Municipal Mata das Borboletas - Localizado em Belo Horizonte
 - Parque Municipal das Nações - Localizado em Belo Horizonte
 - Parque Municipal Área das nascentes da Barragem Santa Lúcia - Localizado em Belo Horizonte
 - Parque Municipal da Serra do Curral - Localizado em Belo Horizonte



- Parque Municipal Aggeo Pio Sobrinho - Localizado em Belo Horizonte
- Parque Estadual da Serra do Rola Moça - Localizado em Belo Horizonte, Ibirité, Brumadinho e Nova Lima
- Parque Estadual Florestal da Baleia - Localizado em Belo Horizonte
- **3 (três) monumentos naturais**, sendo eles:
 - Monumento Natural Municipal Morro do Elefante - Localizado em Nova Lima
 - Monumento Natural Municipal Serra da Calçada - Localizado em Nova Lima
 - Monumento Natural Municipal Serra do Souza - Localizado em Nova Lima
- **2 (duas) estações ecológicas**, sendo elas:
 - Estação Ecológica Estadual de Fecho Estação - Localizada em Nova Lima
 - Estação Ecológica Estadual do Cercadinho - Localizado em Belo Horizonte

Além disso, parte da área é ocupada por manchas urbanas, as quais também necessitam ser removidas da área a ser protegida pela Unidade de Conservação que será criada.

- **Manchas Urbanas**
 - **Sabará:** Paciência, Vila Real, Água Férrea, Santo Antônio (Roça Grande), Santana, Ana Lúcia, Nova Suíça
 - **Belo Horizonte:** Castanheiras, Novo Alvorada, Cidade Jardim Taquaril, Taquaril, Jardim dos Pirineus, Nossa Senhora de Fátima, Aglomerado da Serra, Vila Marçola, Mangabeiras, Cruzeiro,



Anchieta, Sion, Belvedere, Santa Lúcia, Buritis, Olhos D'água, São João, Pilar, Alto das Antenas, Vila Cemig, Barreiro, Mineirão.

- **Nova Lima:** Vila da Serra, Condomínio Serra dos Manacás, Jardim Canadá, Parque Jardim Amanda, Parque Jardim Amanda, Condomínio Retiro das Pedras, Vale dos Cristais, Vila Del Rey, Vale do Sereno, Vila Aparecida, Vila Industrial, Vila Nova Betânia, Cabeceira, Retiro, Olaria, Rosário, Boa Vista, subestação da CEMIG,
- **Ibirité:** Água Dourada, Barreirinho, Vista Alegre, Jardim Montanhês, Monsenhor Horta
- **Brumadinho:** Condomínio Retiro das Pedras, Casa Branca
- **Raposos:** Vila Vitória, Água Limpa e áreas a nordeste do rio das Velhas

A figura 1 apresenta o mapa contendo as áreas que necessitam ser retiradas do perímetro originalmente proposto pelo autor.



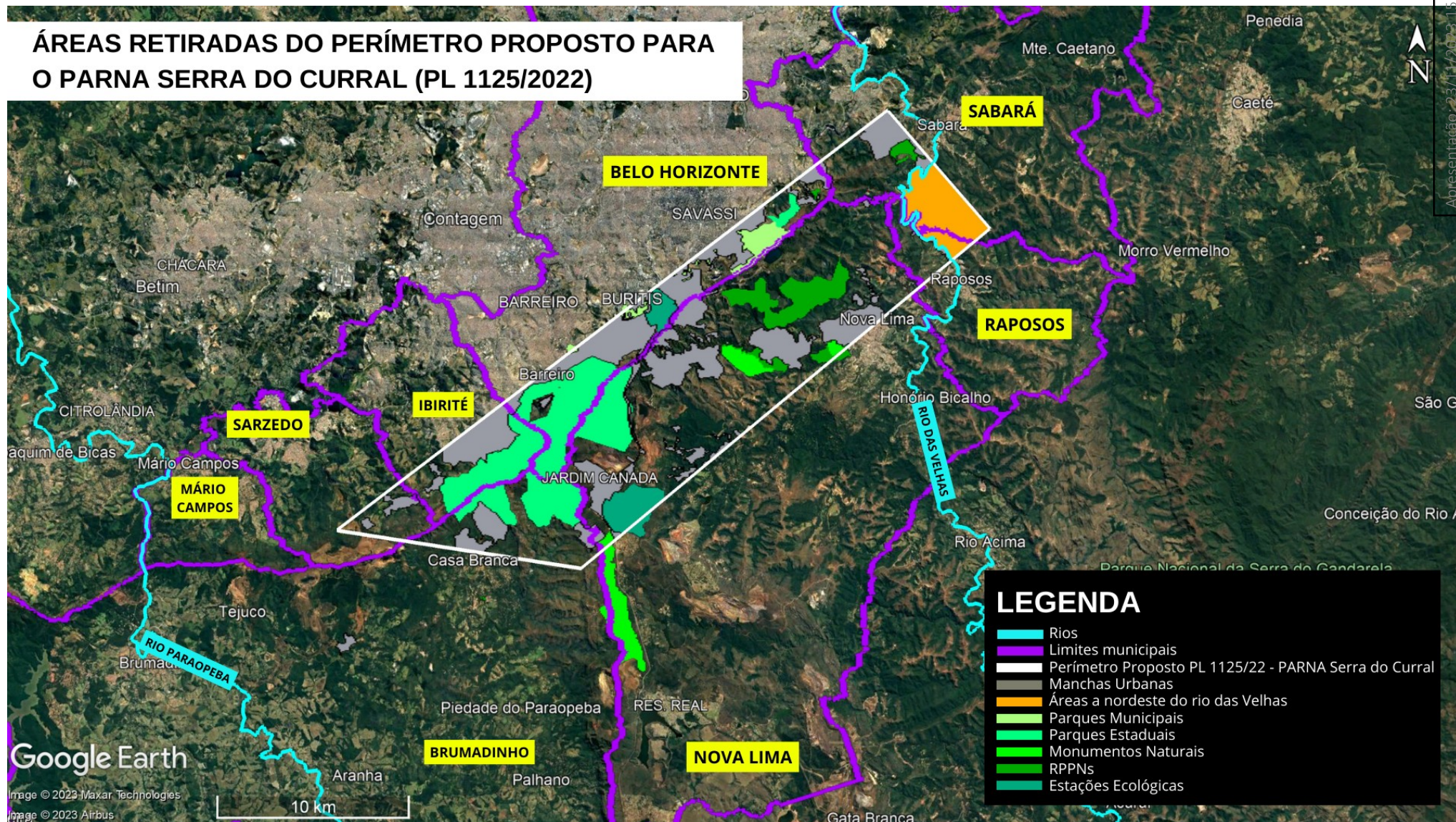


Figura 1 - Detalhamento das áreas retiradas do perímetro originalmente proposto pelo autor do PL 1125/22



Outrossim, quando observa-se a paisagem abrangida pelo perímetro originalmente proposto para o Parque Nacional Serra do Curral, entende-se ainda pela necessidade de sua ampliação no sentido sudoeste até o rio Paraopeba, de modo limitar a Unidade de Conservação em dois importantes marcos geográficos, o rio das Velhas a nordeste e o rio Paraopeba a sudoeste. Essa ampliação sentido rio Paraopeba é, além do mais, justificada pela necessidade de preservação das cangas ferruginosas aí restantes e para fortalecer a resposta ambiental ao trauma vivido pela região após o desastre nas minas Córrego do Feijão e Jangada em janeiro de 2019, garantindo a preservação das matas, campos rupestres e cachoeiras que dignificam a área.

A figura 2 apresenta o mapa contendo o perímetro ampliado para a Unidade de Conservação para proteção integral da Serra do Curral.



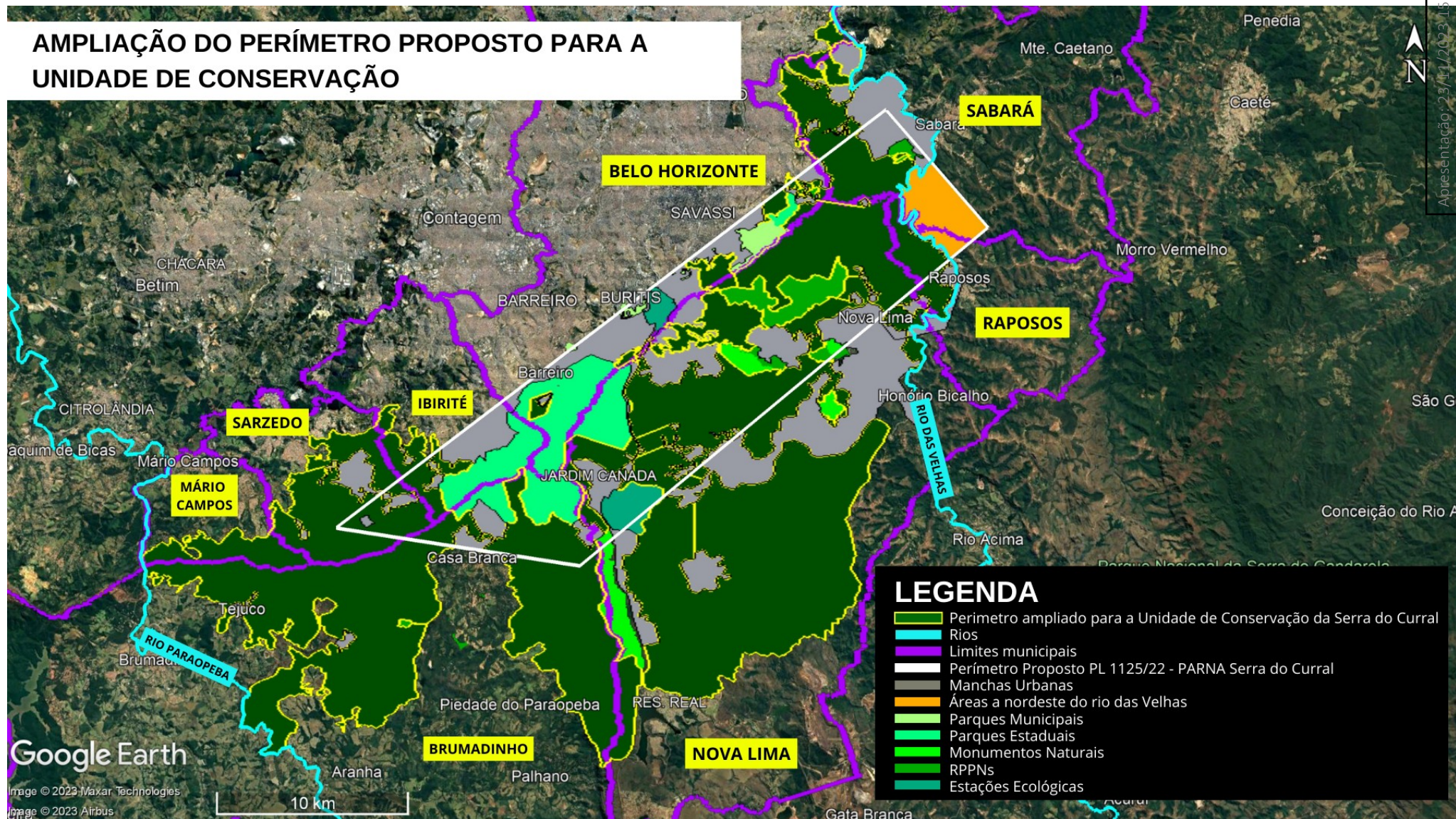


Figura 2 - Perímetro ampliado da Unidade de Conservação para proteção integral da Serra do Curral



Com base nos fundamentos acima, propõem-se um novo perímetro na forma do Substitutivo apresentado.

II.2.4 Alteração do tipo de unidade de conservação

A Lei nº 9.985, de 18 de julho de 2000, instituiu o Sistema Nacional de Unidades de Conservação da Natureza (SNUC), estabelecendo critérios e normas para criação, implementação e gestão de unidades de conservação (UC).

O inciso I do art. 2ª da Lei do SNUC define unidade de conservação como o “espaço territorial e seus recursos ambientais, incluindo as águas jurisdicionais, com características naturais relevantes, legalmente instituído pelo Poder Público, com objetivos de conservação e limites definidos, sob regime especial de administração, ao qual se aplicam garantias adequadas de proteção”.

As unidades de conservação integrantes do SNUC dividem-se em dois grupos, com características específicas: Unidades de Proteção Integral e Unidades de Uso Sustentável.

O grupo das Unidades de Proteção Integral tem como objetivo básico preservar a natureza, sendo admitido apenas o uso indireto dos seus recursos naturais, e é composto pelas seguintes categorias de unidades de conservação:

- I - Estação Ecológica;
- II - Reserva Biológica;
- III - Parque Nacional;**
- IV - Monumento Natural;**
- V - Refúgio de Vida Silvestre.

Ainda de acordo ainda com a mesma lei, os Parques Nacionais têm como objetivo básico a preservação de ecossistemas naturais de grande relevância ecológica e beleza cênica, possibilitando a realização de pesquisas científicas e o desenvolvimento de atividades de educação e interpretação



ambiental, de recreação em contato com a natureza e de turismo ecológico. Torna-se uma área de posse e domínio públicos, sendo que as áreas particulares incluídas em seus limites deverão ser desapropriadas.

Outra modalidade de Unidades Proteção Integral é o Monumento Natural (MONA), o qual, tem como objetivo básico preservar sítios naturais raros, singulares ou de grande beleza cênica. Diferentemente do Parque Nacional, o Monumento Natural pode ser constituído por áreas particulares, desde que seja possível compatibilizar os objetivos da unidade com a utilização da terra e dos recursos naturais do local pelos proprietários (art. 12, § 1º da Lei nº 9.985, de 2000).

É incontestável a relevância ecológica da Serra do Curral e a necessidade de proteção da área frente a todas as ameaças de descaracterização que vem sofrendo ao longo dos últimos anos. Conforme já anunciado, trata-se de um importante símbolo natural da paisagem do Estado de Minas Gerais, marcada por sua exuberância, presença cênica, riquezas naturais, importantes valores estéticos e paisagísticos, constituindo-se em moldura para a cidade de Belo Horizonte e marco para as cidades de Nova Lima e Sabará.

A destruição que vem sendo empreendida há anos na Serra do Curral, em especial pelo setor minerário, deixa marcas irreversíveis na paisagem. Inclusive, parte da cumeeira da serra, teve centenas de metros de sua crista rebaixada pela atuação da mineração.

A figura 3 apresenta uma comparação entre o perfil topográfico da Serra do Curral na década de 1950 e o atual, onde se pode verificar a parte que foi suprimida pela mineração.





Figura 3 - Comparação dos perfis topográficos da Serra do Curral (1950 e atual) e indicação da área rebaixada pela mineração. Fonte: Bahia, 2015.

Nesse contexto, analisamos o Projeto de Lei apresentado pelo Deputado Reginaldo Lopes e, considerada poligonal de partida proposta, verificamos se tratar de uma área com várias regiões habitadas: vilas, bairros, condomínios, áreas de chácaras, pequenas fazendas, indústrias, galpões, prováveis projetos imobiliários, mineração, mananciais de abastecimento público, unidades de conservação de diferentes tipos - parques estadual e municipais, estações ecológicas, monumentos naturais municipais, reservas particulares do patrimônio natural (RPPNs), corredores ecológicos, zonas de proteção, preservação e recuperação ambiental vinculadas a Planos Diretores e Leis de Uso e Ocupação do Solo municipais, enfim, toda uma série de estruturas reais, legais, instituídas, comuns a uma região densa de caráter metropolitano.

Portanto, devemos avaliar a unidade de conservação mais apropriada para salvaguardar partes fundamentais e hoje desprotegidas desse território permanentemente submetido a ameaças e riscos de degradação paisagística.

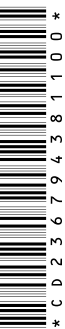
Considerando (1) que o novo perímetro proposto para a unidade de conservação por esta relatoria abrange, em sua maioria, áreas que ainda encontram-se em ambiente natural, (2) que o objetivo básico de um Monumento Natural é a preservação de sítios naturais raros, singulares e de grande beleza cênica, (3) que o Monumento Natural permitirá que comunidades tradicionais que utilizem a área continuem a utilizá-la assim como hoje o fazem e (4) que, diferente do Parque Nacional, um Monumento Natural pode ser constituído por áreas particulares **onde seja possível compatibilizar**



os objetivos da unidade com a utilização da terra e dos recursos naturais do local pelos proprietários, propõe-se a alteração da modalidade de unidade de conservação utilizada para proteção da área, sendo adotado a implantação de um Monumento Natural o que enseja o substitutivo ora apresentado para análise dos pares.

Por fim, por não necessitar da desapropriação integral da área da Unidade de Conservação, a opção por um Monumento Natural representará uma redução significativa nos custos para sua implantação. Sendo assim, apresenta-se a seguir o mosaico de unidades de conservação que será formado com a criação do Monumento Natural da Serra do Curral, que funcionará como um grande corredor ecológico ligando as unidades de conservação já existentes na área.

A figura 4 apresenta o corredor ecológico de unidades de conservação que a implantação do Monumento Natural da Serra do Curral permitirá ser formado. Com isso, será garantida a proteção integral da Serra do Curral, uma das regiões naturais mais relevantes e ameaçadas do estado de Minas Gerais.



CORREDOR ECOLÓGICO DE UNIDADES DE CONSERVAÇÃO PARA PROTEÇÃO INTEGRAL DA SERRA DO CURRAL

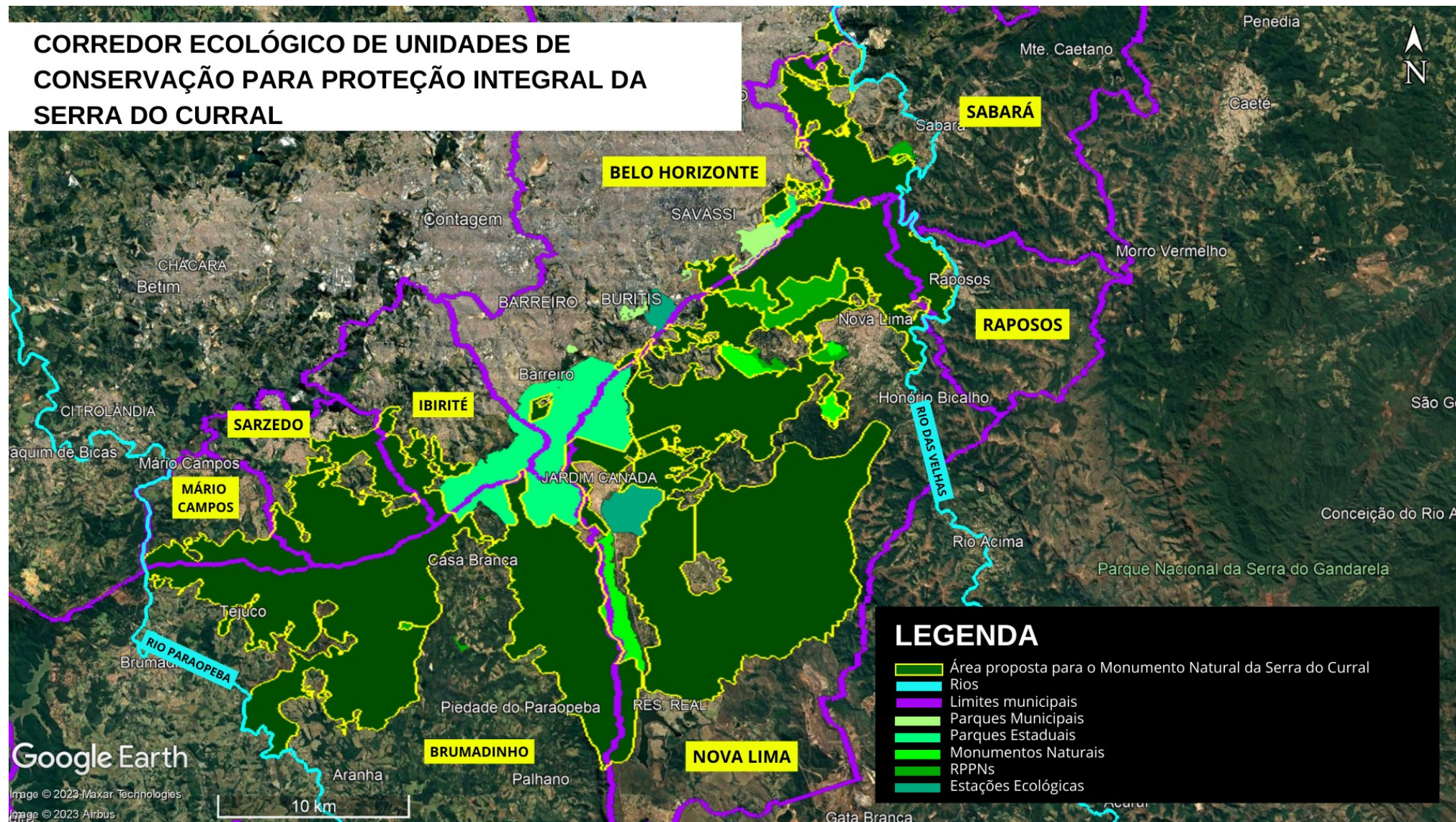


Figura 4 - Corredor ecológico de unidades de conservação para proteção integral da Serra do Curral



O Monumento Natural da Serra do Curral abrange oito municípios (Belo Horizonte, Sabará, Raposos, Nova Lima, Brumadinho, Mário Campos, Sarzedo e Ibirité), recobre uma área de 431.614.882m² ou 43.161,5 hectares e perfaz um perímetro de 675.901m ou 675,9km. A figura 05 apresenta a versão final proposta para o Monumento Natural da Serra do Curral.

Este novo parecer tem como objetivo apenas corrigir o art. 1º do Substitutivo para incluir a menção ao Município de Mário Campos, que, apesar de constar nas coordenadas geográficas apresentadas no Anexo, não estava mencionado expressamente no mencionado artigo.



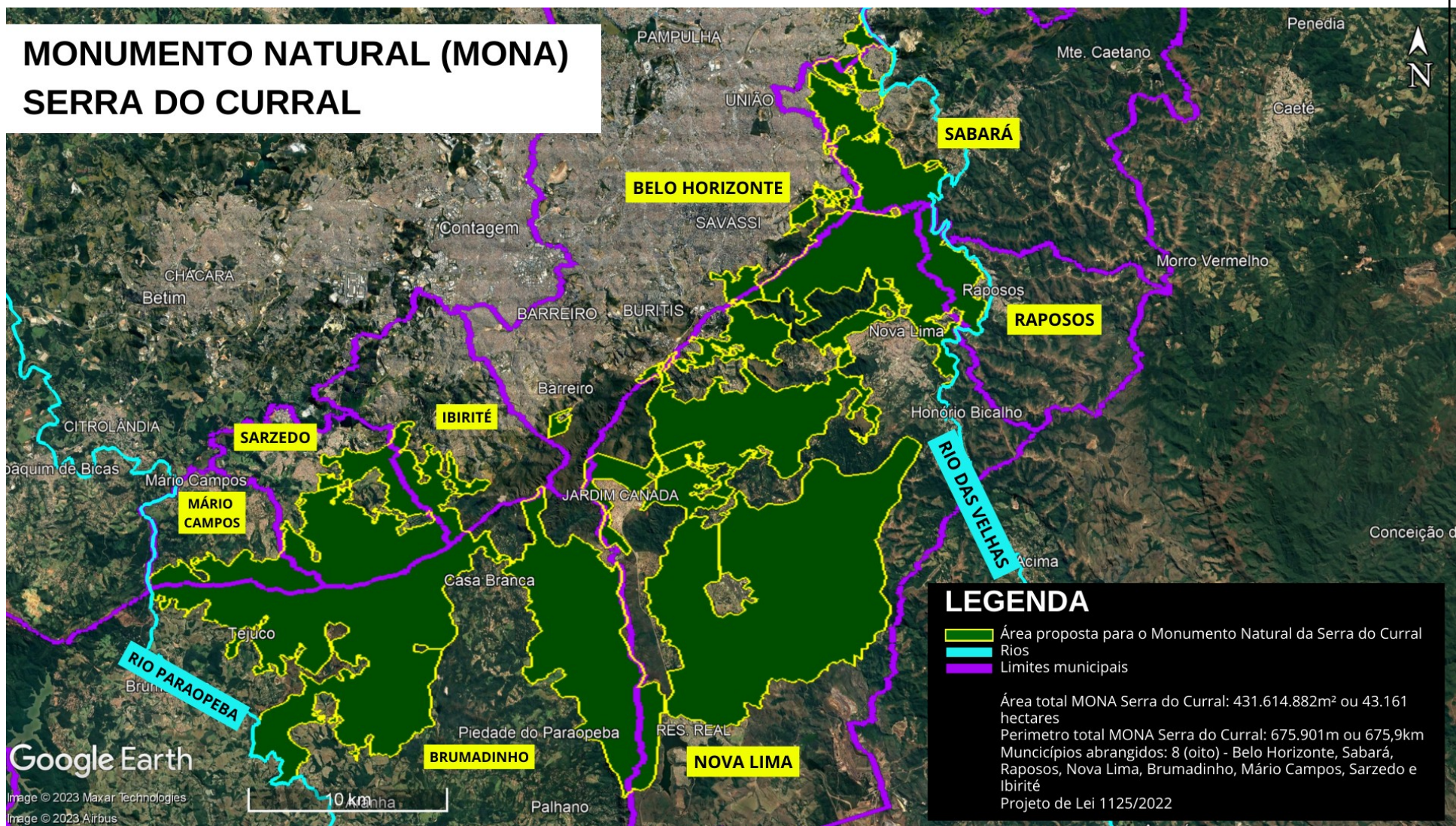


Figura 5 - Monumento Natural da Serra do Curral



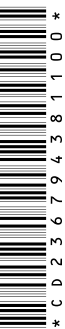
II.3 Conclusão do voto

Ante o exposto, no âmbito da Comissão de Meio Ambiente e Desenvolvimento Sustentável somos pela aprovação do Projeto de Lei nº 1.125, de 2022, na forma do substitutivo anexo.

No âmbito da Comissão de Constituição e Justiça e de Cidadania, somos pela constitucionalidade, juridicidade e boa técnica legislativa do Projeto de Lei nº 1.125, de 2022, com a supressão dos arts. 3º e 4º, e pela constitucionalidade, juridicidade e boa técnica legislativa do substitutivo da Comissão de Meio Ambiente e Desenvolvimento Sustentável.

Sala das Sessões, em 23 de novembro de 2023.

Deputada DUDA SALABERT
Relatora



COMISSÃO DE MEIO AMBIENTE E DESENVOLVIMENTO SUSTENTÁVEL
SUBSTITUTIVO AO PROJETO DE LEI Nº 1.125, DE 2022

Cria o Monumento Natural Serra do Curral, no estado de Minas Gerais.

O Congresso Nacional decreta:

Art. 1º Fica criado o Monumento Natural Serra do Curral, no estado de Minas Gerais, em conformidade com a Lei nº 9.985, de 18 de julho de 2000, abrangendo os municípios de Belo Horizonte, Nova Lima, Sabará, Sarzedo, Mário Campos, Brumadinho, Ibirité e Raposos, tendo os limites estabelecidos no Anexo desta lei.

Parágrafo único. Integram os limites do Monumento Natural Serra do Curral o solo e o subsolo do perímetro apresentado no Anexo.

Art. 2º O Monumento Natural Serra do Curral, tem por finalidade proteger o singular alinhamento montanhoso e de grande beleza cênica da Serra do Curral, garantindo a preservação dos ecossistemas ali existentes, bem como os ambientes de topos de morros, áreas vegetadas, cangas rupestres, reservas abaixo do solo, biomas do Cerrado e Mata Atlântica, espécies endêmicas, tal como o lobo-guará, assim como grande parte da memória histórica e cultural da região.

Art. 3º A utilização da área e as atividades desenvolvidas por comunidades tradicionais deverão ser garantidas e preservadas no Monumento Natural.

Art. 4º As propriedades privadas existentes na área do Monumento Natural Serra do Curral na data da publicação desta lei e que desenvolvam atividades incompatíveis com o objetivo da unidade, nos termos do § 2º do art. 12 da Lei nº 9.985, de 2000, poderão ser desapropriadas mediante justa e prévia indenização, condicionada à disponibilidade de dotação orçamentária.

Art. 5º O disposto nesta lei não altera as licenças ambientais válidas dentro da área do Monumento Natural Serra do Curral e sua análise permanecem sob responsabilidade dos órgãos ambientais competentes.



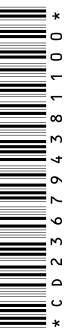
Art. 6º As infrações ao disposto nesta lei e em sua regulamentação sujeitam-se às penalidades previstas na Lei nº 9.605, de 12 de fevereiro de 1998.

Art. 7º O Poder Executivo regulamentará esta lei de acordo com as normas aplicáveis e previstas no Sistema Nacional de Unidades de Conservação, criado pela Lei nº 9.985, de 18 de julho de 2000, no prazo de 180 dias contados da data de sua publicação.

Art. 8º Esta lei entra em vigor na data da sua publicação.

Sala das Sessões, em 23 de novembro de 2023.

Deputada DUDA SALABERT
Relatora



ANEXO

Relação de coordenadas geográficas que constituem o Perímetro do Monumento Natural Serra do Curral

- Sistema de coordenadas: Graus decimais
- Datum: SIRGAS2000
- Número de pontos: 7.063
- Área total: 431.614.882m²
- Perímetro total: 675.901m

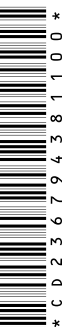
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P0005	-43.918954517 W	-19.961386128 O
P0006	-43.919114132 W	-19.961122160 O
P0007	-43.919212161 W	-19.960735636 O
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P0012	-43.917864278 W	-19.958873558 O
P0013	-43.916760717 W	-19.958028947 O
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P0022	-43.917402077 W	-19.955514857 O
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P0024	-43.917020934 W	-19.955210607 O
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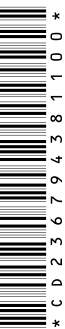
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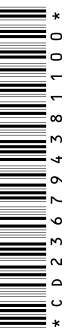
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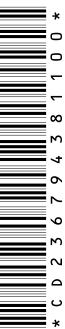
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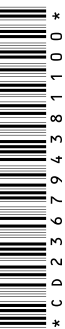
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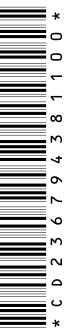
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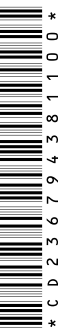
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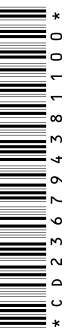
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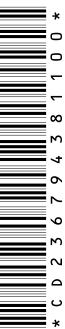
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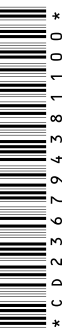
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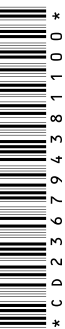
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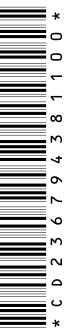
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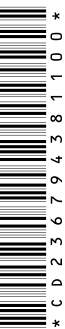
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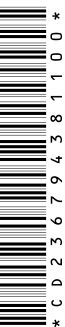
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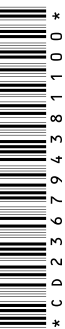
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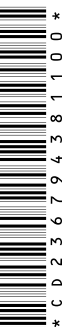
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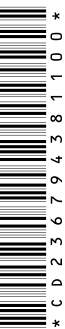
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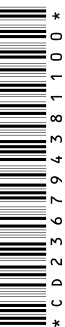
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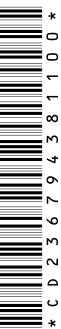
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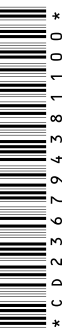
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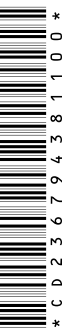
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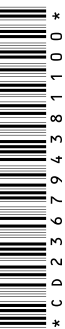
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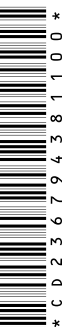
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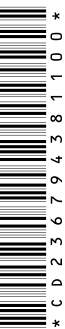
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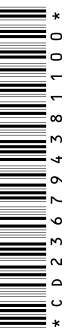
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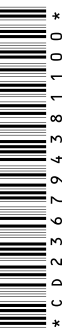
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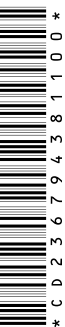
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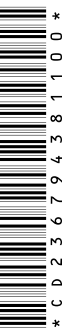
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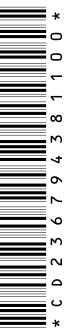
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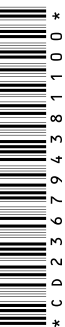
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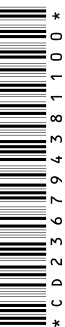
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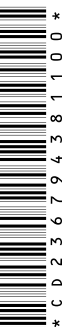
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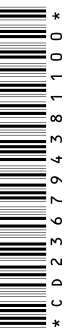
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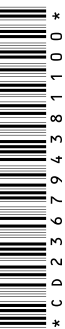
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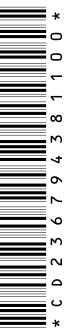
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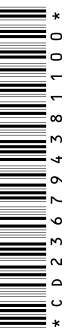
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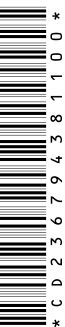
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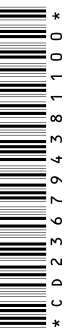
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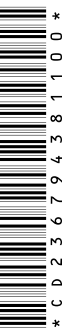
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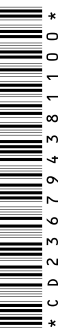
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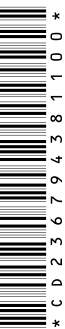
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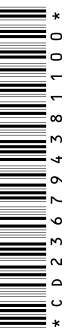
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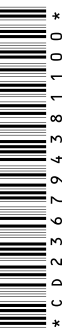
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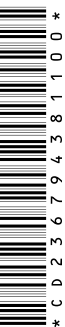
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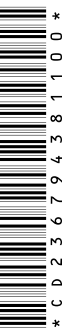
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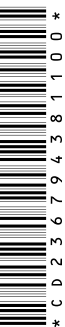
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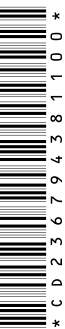
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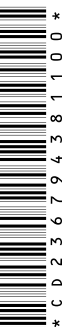
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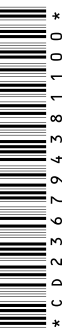
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P2187	-43.992608389 W	-20.088458244 O
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P2189	-43.993900552 W	-20.087066137 O
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P2191	-43.994616378 W	-20.086549013 O
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P2193	-43.994762580 W	-20.085842384 O
P2194	-43.994484293 W	-20.085593273 O
P2195	-43.994349232 W	-20.085420588 O
P2196	-43.994344973 W	-20.085417329 O
P2197	-43.994080258 W	-20.085118708 O



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P2222	-44.006813163 W	-20.075492545 O
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P2226	-44.010178468 W	-20.081165673 O
P2227	-44.010584401 W	-20.080978158 O
P2228	-44.010832090 W	-20.081055847 O
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P2230	-44.011262369 W	-20.080731124 O
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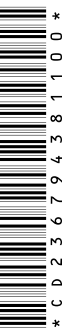
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P2243	-44.015229625 W	-20.081143752 O
P2244	-44.015489328 W	-20.080943348 O
P2245	-44.015816666 W	-20.080941554 O
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P2252	-44.019833970 W	-20.076903405 O
P2253	-44.021950969 W	-20.070538581 O
P2254	-44.022088859 W	-20.070242375 O
P2255	-44.023408922 W	-20.067887008 O
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P2257	-44.020059774 W	-20.064442337 O
P2258	-44.019882684 W	-20.061132871 O
P2259	-44.020324203 W	-20.059025960 O
P2260	-44.020723791 W	-20.056951040 O
P2261	-44.020744322 W	-20.054973694 O
P2262	-44.020867989 W	-20.054917933 O
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P2265	-44.022229827 W	-20.054476859 O
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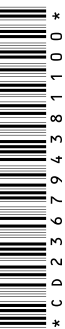
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P2272	-44.022627528 W	-20.054655255 O
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P2274	-44.022727509 W	-20.054685248 O
P2275	-44.022764044 W	-20.054697651 O
P2276	-44.022812080 W	-20.054733690 O
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P2278	-44.022908154 W	-20.054805769 O
P2279	-44.022965798 W	-20.054849017 O
P2280	-44.023033050 W	-20.054899473 O
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P2287	-44.023436576 W	-20.055202215 O
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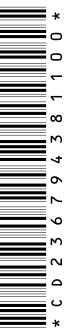
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P2318	-44.025529637 W	-20.080586960 O
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P2322	-44.029585031 W	-20.081792019 O
P2323	-44.029445636 W	-20.082582918 O
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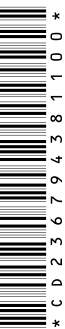
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P2358	-44.044769304 W	-20.081859399 O
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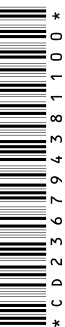
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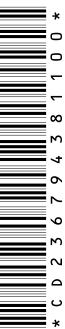
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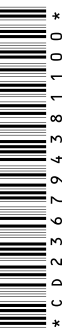
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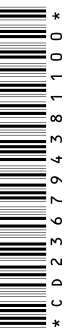
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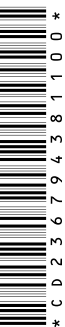
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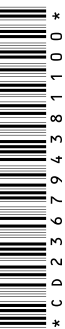
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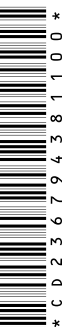
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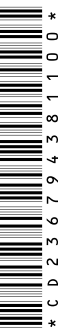
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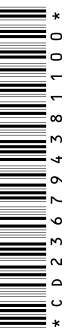
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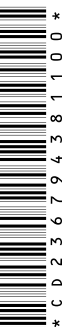
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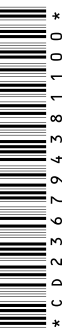
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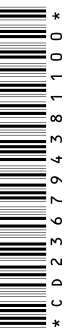
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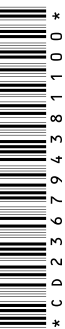
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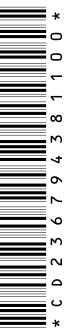
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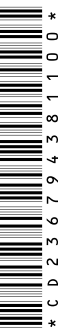
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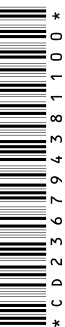
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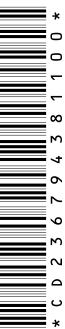
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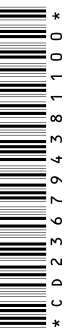
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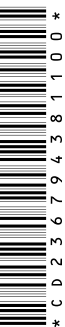
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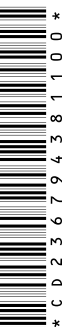
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P3173	-44.102170596 W	-20.071081960 O
P3174	-44.103179732 W	-20.070976337 O
P3175	-44.102908876 W	-20.070175349 O
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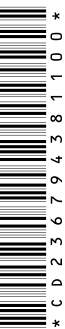
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P3197	-44.115357318 W	-20.062010775 O
P3198	-44.115983833 W	-20.062062094 O
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P3204	-44.115392149 W	-20.060492048 O
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P3206	-44.114569430 W	-20.060449275 O
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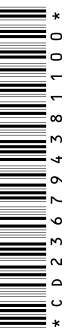
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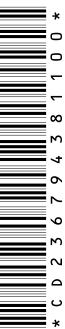
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P3275	-44.132502378 W	-20.056969911 O
P3276	-44.133095318 W	-20.057407301 O
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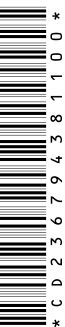
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P3289	-44.137633637 W	-20.061181704 O
P3290	-44.137054636 W	-20.060212893 O
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P3294	-44.136059870 W	-20.061914734 O
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P3300	-44.138130218 W	-20.065342308 O
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P3310	-44.134974883 W	-20.070564176 O
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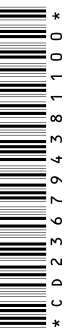
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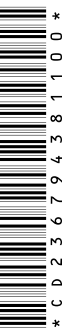
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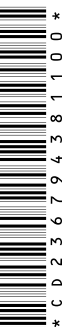
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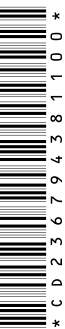
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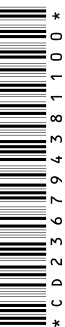
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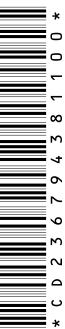
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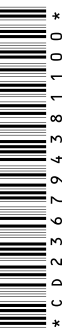
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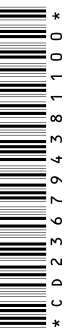
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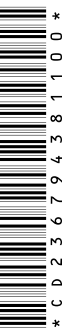
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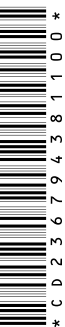
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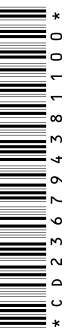
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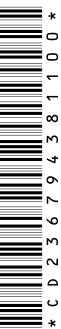
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P3842	-44.161189444 W	-20.124135064 O



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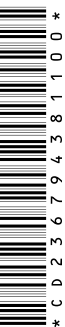
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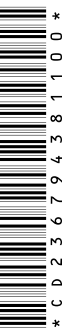
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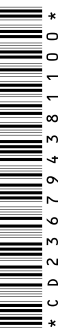
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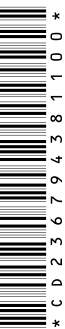
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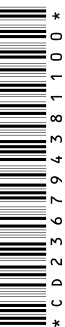
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P4080	-44.113553436 W	-20.137935158 O
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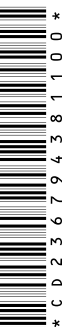
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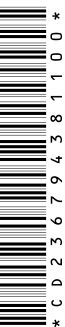
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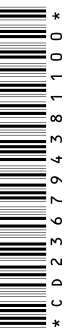
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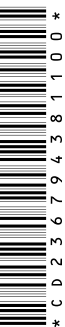
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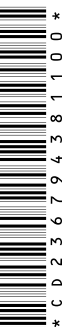
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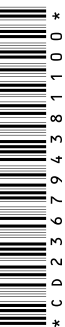
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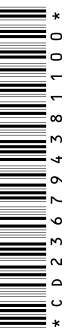
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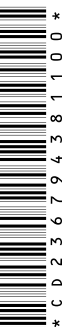
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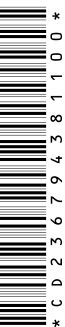
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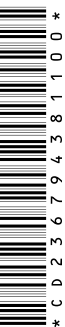
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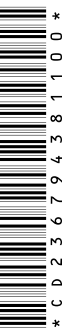
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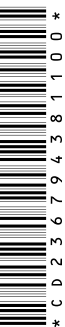
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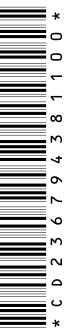
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P4553	-44.082495437 W	-20.165070345 O
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P4570	-44.075866725 W	-20.162418201 O
P4571	-44.074909119 W	-20.162361321 O
P4572	-44.074791208 W	-20.162362607 O
P4573	-44.073900047 W	-20.162282572 O
P4574	-44.073846857 W	-20.162240638 O
P4575	-44.073775935 W	-20.162184722 O
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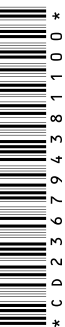
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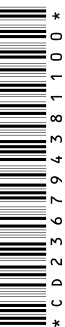
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P4622	-44.068538628 W	-20.099246984 O
P4623	-44.067649992 W	-20.098571129 O
P4624	-44.066994743 W	-20.097781048 O
P4625	-44.067065486 W	-20.097405406 O
P4626	-44.066764901 W	-20.096994787 O
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P4632	-44.062023373 W	-20.094861500 O
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P4634	-44.060900247 W	-20.093253426 O
P4635	-44.060419946 W	-20.092864275 O
P4636	-44.060341294 W	-20.092829977 O
P4637	-44.059527340 W	-20.092617675 O
P4638	-44.059468805 W	-20.092623831 O
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P4640	-44.058723447 W	-20.092588910 O
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P4642	-44.057736986 W	-20.092395593 O
P4643	-44.057695125 W	-20.092414181 O
P4644	-44.056608610 W	-20.092670398 O
P4645	-44.056550558 W	-20.092676523 O
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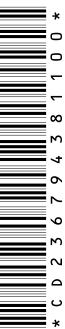
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P4655	-44.055894328 W	-20.085176586 O
P4656	-44.055216155 W	-20.085118793 O
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P4658	-44.054303540 W	-20.084776610 O
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P4661	-44.050036126 W	-20.081468549 O
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P4665	-44.049123504 W	-20.082763645 O
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P4673	-44.045141722 W	-20.086918221 O
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P4676	-44.045074782 W	-20.088253185 O
P4677	-44.044787096 W	-20.088432268 O
P4678	-44.043914607 W	-20.088975217 O
P4679	-44.043657885 W	-20.089261249 O
P4680	-44.043136476 W	-20.089274260 O
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P4682	-44.042587181 W	-20.089140974 O



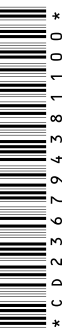
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P4692	-44.036972531 W	-20.089586055 O
P4693	-44.037078886 W	-20.090241420 O
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P4696	-44.039531285 W	-20.091094009 O
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P4701	-44.040763953 W	-20.092998402 O
P4702	-44.040705117 W	-20.093315968 O
P4703	-44.040798830 W	-20.093554171 O
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P4706	-44.040070090 W	-20.093543375 O
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P4710	-44.038654641 W	-20.094606900 O
P4711	-44.037983823 W	-20.094298611 O
P4712	-44.037269006 W	-20.093971401 O
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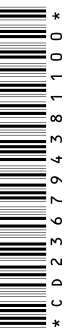
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P4724	-44.030914005 W	-20.099827359 O
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P4731	-44.027954991 W	-20.101549439 O
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P4734	-44.028334043 W	-20.102535828 O
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P4736	-44.027953135 W	-20.102982460 O
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P4741	-44.028298471 W	-20.104035215 O
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P4744	-44.028092527 W	-20.104759215 O
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P4746	-44.028410205 W	-20.105550072 O
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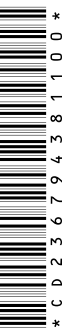
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P4768	-44.029147206 W	-20.109851865 O
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P4770	-44.028821224 W	-20.110175495 O
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P4772	-44.028366863 W	-20.110598462 O
P4773	-44.028048083 W	-20.110266117 O
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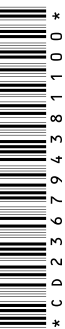
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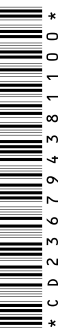
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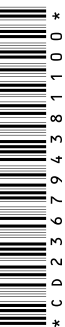
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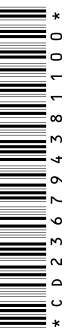
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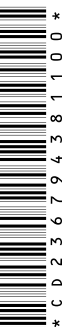
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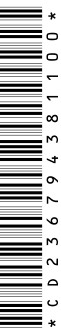
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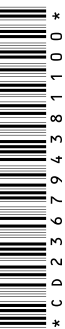
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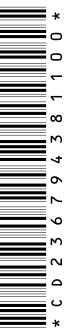
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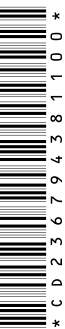
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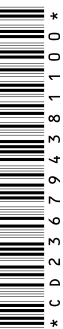
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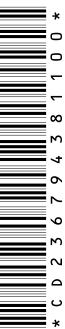
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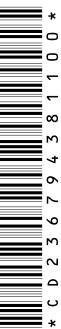
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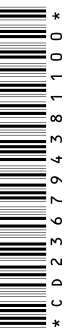
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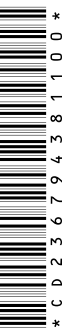
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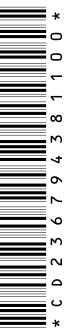
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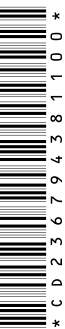
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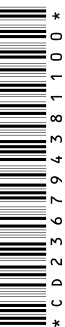
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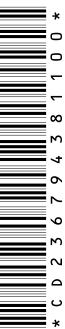
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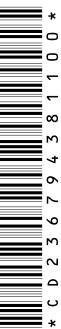
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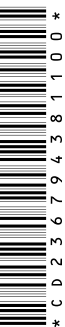
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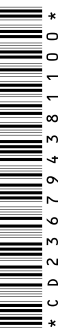
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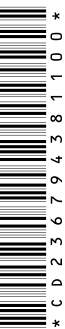
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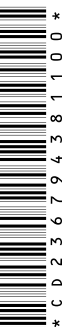
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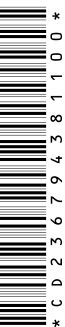
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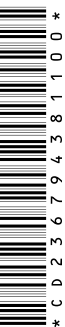
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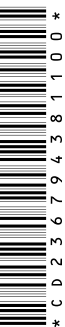
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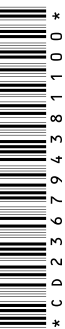
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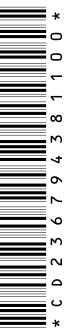
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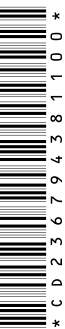
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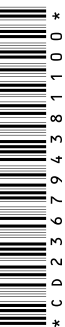
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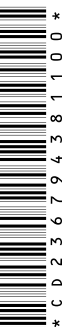
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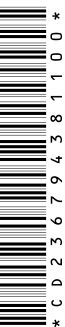
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PRLP 3 => PL 1125/2022

PRLP n.3



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Assinado eletronicamente pelo(a) Dep. Duda Salabert

