ESTADO DE GOIÁS

SECRETARIA DE ESTADO DE MEIO AMBIENTE E DESENVOLVIMENTO SUSTENTÁVEL

A SECRETARIA DE ESTADO DE MEIO AMBIENTE E DESENVOLVIMENTO SUSTENTÁVEL, no uso das das atribuições que lhe foram conferidas pela Lei Estadual n.º 20.694, de 26 de dezembro de 2019, concede a presente DECLARAÇÃO DE REGISTRO ELETRÔNICO ao empreendimento/atividade nas condições especificadas abaixo:

SECRETÁRIO(A):	ANDRÉA VULCANIS
SUBSECRETÁRIO(A):	JOSE BENTO DA ROCHA
Processo:	2021313
N° Registro	2021282
Válido até:	11/06/2022

O ATENDIMENTO ÀS DIRETRIZES EMANADAS DO LICENCIAMENTO AMBIENTAL QUALIFICA OS EMPREENDIMENTOS COMO SUSTENTÁVEIS, O QUE SIGNIFICA QUALIDADE AMBIENTAL, DESENVOLVIMENTO ECONÔMICO, RESPONSABILIDADE CIDADÃ E PROSPERIDADE PARA TODOS.

EMPREENDEDOR:

CPF/CNPJ:	02.859.452/0002-30
NOME/RAZÃO SOCIAL:	VALE DO VERDÃO S/A AÇÚCAR E ÁLCOOL
ENDEREÇO:	RODOVIA GO 409, KM 7,5 - FAZENDA BAESSA, S/N, ZONA RURAL - TURVELANDIA (GO)

EMPREENDIMENTO:

CPF/CNPJ:	02.859.452/0002-30
NOME/RAZÃO SOCIAL:	VALE DO VERDAO S/A AÇÚCAR E ÁLCOOL
ENDEREÇO:	RODOVIA GO 409 KM 7,5 À DIREITA 2 KM DE MAURILÂNDIA - GO., TURVELANDIA (GO)

REPRESENTANTE LEGAL

CPF/CNPJ:	484.963.836-87
NOME/RAZÃO SOCIAL:	EDSON ANTONIO RIZZARDO JUNIOR

ATIVIDADES REGISTRADAS:

DESCRIÇÃO	PARÂMETRO
AUTORIZAÇÃO DE QUEIMA CONTROLADA	

RESPONSÁVEIS TÉCNICOS:

NOME	CPF	Nº DE REGISTRO	CONSELHO	RESPONSABILIDADE ASSUMIDA
ALEXANDRE LUIZ BARROSO	889.567.251-87	13043/D-GO	CREA - CONSELHO REGIONAL DE ENGENHARIA E AGRONOMIA	RESPONSÁVEL TÉCNICO PELA ELABORAÇÃO DOS PROJETOS, PROGRAMAS E PLANOS DO EMPREENDIMENTO

AUTORIZAÇÕES:

ESTA AUTORIZAÇÃO É VÁLIDA APENAS PARA UMA OPERAÇÃO DE QUEIMA, SENDO QUE NAS OPERAÇÕES SUBSEQUENTES DEVERÁ SER SOLICITADA SUA RENOVAÇÃO.

VEDAÇÕES:

FICA VEDADO O USO DE FOGO EM UNIDADES DE CONSERVAÇÃO DE PROTEÇÃO INTEGRAL (E ZONAS DE AMORTECIMENTO), EXCETO SE DEVIDAMENTE AUTORIZADA PELO CHEFE DA UNIDADE EM QUESTÃO.

OS ACEIROS NÃO PODERÃO ULTRAPASSAR AS ÁREAS DEFERIDAS NESTA AUTORIZAÇÃO DEVENDO SER REDUZIDAS EM FUNÇÃO DA CONFECÇÃO DE ACEIROS MECÂNICOS PARA RESPEITAR A PROIBIÇÃO DO EMPREGO DO FOGO IMPOSTA NO DECRETO 2661/98 OBSERVANDO A DISTÂNCIA DE RESIDÊNCIAS E OUTROS EQUIPAMENTOS URBANOS, LINHAS DE TRANSMISSÃO, DISTRIBUIÇÃO OU SUBESTAÇÃO DE ENERGIA ELÉTRICA, RODOVIAS, AERÓDROMOS OU AEROPORTOS, ENTRE OUTROS DISTANCIAMENTOS DISPOSTOS EM LEGISLAÇÃO SOBRE O TEMA OU QUE PRIMEM PELA SEGURANÇA DA POPULAÇÃO E DO MEIO AMBIENTE.

FICA VEDADO O USO DE FOGO EM ÁREAS COM VEGETAÇÃO NATIVA OU QUE ESTEJAM NOS ESTÁGIOS MÉDIO OU AVANÇADO DE REGENERAÇÃO, BEM COMO EM ÁREAS DE RESERVA LEGAL, DE PRESERVAÇÃO PERMANENTE.

NOS DIAS EM QUE A UMIDADE RELATIVA DO AR ESTIVER ABAIXO DE 20%, FICA VEDADA QUALQUER TIPO DE QUEIMA CONTROLADA EM ÁREAS QUE ESTEJAM A MENOS DE 10 KM DE NÚCLEOS POPULACIONAIS.

FICA VEDADA A QUEIMA CONTROLADA A MENOS DE: 1 (UM) QUILÔMETRO DO PERÍMETRO DA ÁREA URBANA DEFINIDA POR LEI MUNICIPAL; 100 (CEM) METROS DO LIMITE DAS ÁREAS DE DOMÍNIO DE SUBESTAÇÕES DE ENERGIA ELÉTRICA; 50 (CINQUENTA) METROS CONTADOS AO REDOR DO LIMITE DE ESTAÇÃO ECOLÓGICA, DE RESERVA BIOLÓGICA, DE PARQUES E DEMAIS UNIDADES DE CONSERVAÇÃO ESTABELECIDOS EM ATOS DO PODER FEDERAL, ESTADUAL OU MUNICIPAL E DE REFÚGIO DA VIDA SILVESTRE, CONFORME AS DEFINIÇÕES DA LEI FEDERAL N. 9.985, DE 18 DE JULHO DE 2000; 25 (VINTE E CINCO) METROS AO REDOR DO LIMITE DAS ÁREAS DE DOMÍNIO DAS ESTAÇÕES DE TELECOMUNICAÇÕES; 15 (QUINZE) METROS AO LONGO DOS LIMITES DAS FAIXAS DE SEGURANÇA DAS LINHAS DE TRANSMISSÃO E DE DISTRIBUIÇÃO DE ENERGIA ELÉTRICA; 15 (QUINZE) METROS AO LONGO DO LIMITE DAS ÁREAS DE DOMÍNIO DE FERROVIAS E RODOVIAS FEDERAIS E ESTADUAIS; NO LIMITE DA LINHA QUE SIMULTANEAMENTE CORRESPONDA: A) À ÁREA DEFINIDA PELA CIRCUNFERÊNCIA DE RAIO IGUAL A SEIS MIL METROS, TENDO COMO PONTO DE REFERÊNCIA

O CENTRO GEOMÉTRICO DA PISTA DE POUSO E DECOLAGEM DE AERÓDROMOS PÚBLICOS; B) À ÁREA CUJA LINHA PERIMETRAL É DEFINIDA A PARTIR DA LINHA QUE DELIMITA A ÁREA PATRIMONIAL DE AERÓDROMO PÚBLICO, DELA DISTANCIANDO NO MÍNIMO DOIS MIL METROS, EXTERNAMENTE, EM QUALQUER DE SEUS PONTOS; C) QUANDO SE TRATAR DE AERÓDROMOS PÚBLICOS QUE OPEREM SOMENTE NAS CONDIÇÕES VISUAIS DIURNAS (VFR) E A QUEIMA SE REALIZAR NO PERÍODO NOTURNO COMPREENDIDO ENTRE O POR E O NASCER DO SOL, SERÁ OBSERVADO APENAS O LIMITE DE QUE TRATA A ALÍNEA "B" DO INCISO IV, DO ART 1º DO DECRETO 3.010/1999; D) QUANDO SE TRATAR DE AERÓDROMOS PRIVADOS, QUE OPEREM APENAS NAS CONDIÇÕES VISUAIS DIURNAS (VFR) E A QUEIMA SE REALIZAR NO PERÍODO NOTURNO, COMPREENDIDO ENTRE O POR E O NASCER DO SOL, O LIMITE DE QUE TRATA A ALÍNEA "B" DO INCISO IV SERÁ REDUZIDO PARA MIL METROS.

FICA VEDADA A REALIZAÇÃO DE QUEIMA CONTROLADA APÓS O DIA 15 DE AGOSTO OU EM DIAS EM QUE A UMIDADE RELATIVA DO AR ESTIVER ABAIXO DE 10%.

CONDICIONANTES GERAIS:

COMUNICAR FORMALMENTE AO CORPO DE BOMBEIROS MILITAR RESPONSÁVEL PELA REGIÃO SOBRE A REALIZAÇÃO DA OPERAÇÃO DE QUEIMA CONTROLADA, REVELANDO DATA, HORA DO INÍCIO E LOCAL ONDE SERÁ REALIZADA A QUEIMA.

REALIZAR, PREFERENCIALMENTE, A QUEIMADA NO SENTIDO DAS ÁREAS FLORESTADAS COM INTUITO DE DIRECIONAR A FAUNA ÀS MESMAS.

PROVIDENCIAR A CONFECÇÃO DE ACEIROS, MECÂNICOS OU MANUAIS, COM DIMENSÕES ALARGADAS QUANDO SE DESTINAREM À PROTEÇÃO DE ÁREAS DE FLORESTAS E DE VEGETAÇÃO NATURAL, DE ÁREA DE PRESERVAÇÃO PERMANENTE, DE RESERVA LEGAL, DAQUELAS ESPECIALMENTE PROTEGIDAS EM ATO DO PODER PÚBLICO E DE IMÓVEIS CONFRONTANTES PERTENCENTES A TERCEIROS.

A PRESENTE AUTORIZAÇÃO PARA QUEIMA CONTROLADA ESTÁ SENDO CONCEDIDA COM BASE NAS INFORMAÇÕES PRESTADAS E EM CONSONÂNCIA COM OS DECRETOS FEDERAIS Nº 2.661/1998 E Nº 10.424/2020, LEI ESTADUAL 15.834/2006 E IN Nº 11/2021-SEMAD.

EM CASO DE QUEIMADAS DE ÁREAS SUPERIORES A 200 HECTARES ADOTAR MÉTODO DE AFUGENTAMENTO DA FAUNA.

AO REDOR DA ÁREA A SER SUBMETIDA AO FOGO, DEVERÃO SER PREPARADOS, SEMPRE QUE POSSÍVEL, ACEIROS SEM EMPREGO DO FOGO, MECÂNICOS E/OU MANUAIS, DE, NO MÍNIMO, 3 (TRÊS) METROS, OS QUAIS DEVERÃO SER MANTIDOS LIMPOS E NÃO CULTIVADOS, DEVENDO A LARGURA SER AMPLIADA QUANDO AS CONDIÇÕES AMBIENTAIS, CLIMÁTICAS, TOPOGRÁFICAS E O MATERIAL COMBUSTÍVEL ASSIM O EXIGIR.

A OPERAÇÃO DE QUEIMA NÃO DEVE SER INICIADA ANTES DA COMUNICAÇÃO FORMAL AOS CONFRONTANTES.

O EMPREENDEDOR E OS PROFISSIONAIS QUE SUBSCREVERAM OS ESTUDOS QUE SUBSIDIARAM A EXPEDIÇÃO DESTA AUTORIZAÇÃO SÃO RESPONSÁVEIS PELAS INFORMAÇÕES APRESENTADAS, SUJEITANDO-SE ÀS PENAS PREVISTAS NO ART. 299, DO CÓDIGO PENAL (DECRETO-LEI Nº 2.848, DE 07 DE SETEMBRO DE 1940), NOS ARTIGOS 14 E 15 DA LEI 6.938, DE 31 DE AGOSTO DE 1981 E ÀS SANÇÕES ADMINISTRATIVAS, CIVIS E PENAIS IMPOSTAS PELO ARTIGO 69-A DA LEI 9.605/98.

REALIZAR AS QUEIMADAS DE FORMA UNIDIRECIONAL VISANDO PERMITIR A FUGA DOS ANIMAIS PARA ÁREAS DO ENTORNO.

PROVIDENCIAR A CONFECÇÃO DE ACEIROS DE PROTEÇÃO, MECÂNICOS OU MANUAIS, DE, NO MÍNIMO, 3 (TRÊS) METROS DE LARGURA, COM A AMPLIAÇÃO DESTA FAIXA QUANDO AS CONDIÇÕES AMBIENTAIS, TOPOGRÁFICAS, CLIMÁTICAS E O MATERIAL COMBUSTÍVEL PRESENTE A DETERMINAREM.

PARA FINS LEGAIS, TANTO O RESPONSÁVEL TÉCNICO PELA QUEIMA CONTROLADA QUANTO OS PROPRIETÁRIOS DAS ÁREAS QUEIMADAS, SERÃO IGUALMENTE RESPONSABILIZADOS.

RESPEITAR A PROIBIÇÃO DO EMPREGO DO FOGO IMPOSTA NO DECRETO 2661/98 OBSERVANDO A DISTÂNCIA DE RESIDÊNCIAS E OUTROS EQUIPAMENTOS URBANOS, LINHAS DE TRANSMISSÃO, DISTRIBUIÇÃO OU SUBESTAÇÃO DE ENERGIA ELÉTRICA, RODOVIAS, AERÓDROMOS OU AEROPORTOS.

A SEMAD DEVERÁ SER COMUNICADA, ASSIM QUE POSSÍVEL, EM CASO DE ACIDENTES QUE ENVOLVAM O MEIO AMBIENTE.

AS PENALIDADES INCIDIRÃO SOBRE OS AUTORES, OU QUEM, DE QUALQUER MODO CONCORRA PARA A PRÁTICA DO ATO INFRACIONAL, DE ACORDO COM A LEGISLAÇÃO EM VIGOR.

ARTICULAR COM OS VIZINHOS, NO SENTIDO DE GARANTIR QUE NÃO OCORRERÃO QUEIMAS SIMULTÂNEAS EM ÁREAS ADJACENTES OU PRÓXIMAS.

PROVIDENCIAR PESSOAL TREINADO E COM EQUIPAMENTOS APROPRIADOS PARA ATUAR NO LOCAL DA OPERAÇÃO E EVITAR A PROPAGAÇÃO DO FOGO FORA DOS LIMITES ESTABELECIDOS, ATÉ SUA EXTINÇÃO.

CUMPRIR NA ÍNTEGRA O QUE DISPÕE A INSTRUÇÃO NORMATIVA Nº 11/2021 DA SEMAD, DECRETOS FEDERAIS Nº 2.661/1998 E Nº 10.424/2020, LEI ESTADUAL 15.834/2006, SOB PENA DE SUSPENSÃO DA AUTORIZAÇÃO OU CANCELAMENTO DA MESMA.

REALIZAR A QUEIMA EM DIA E HORÁRIO INDICADOS, EVITANDO-SE OS PERÍODOS DE TEMPERATURA MAIS ELEVADA E COM BAIXA UMIDADE DO AR E RESPEITANDO-SE AS CONDIÇÕES DOS VENTOS PREDOMINANTES NO MOMENTO DA OPERAÇÃO.

COMUNICAR FORMALMENTE AOS VIZINHOS QUE FAZEM DIVISA COM A PROPRIEDADE SOBRE A REALIZAÇÃO DA OPERAÇÃO DE QUEIMA CONTROLADA, REVELANDO DATA, HORA DO INÍCIO E LOCAL ONDE SERÁ REALIZADA A QUEIMA.

EM CASO DE DANOS CAUSADOS AO MEIO AMBIENTE, AO PATRIMÔNIO E AO SER HUMANO PELO USO INDEVIDO DO FOGO, OBRIGA-SE O RESPONSÁVEL À REPARAÇÃO OU INDENIZAÇÃO, DEVENDO APRESENTAR AO ÓRGÃO AMBIENTAL COMPETENTE PARA APROVAÇÃO, PROJETO DE REPARAÇÃO AMBIENTAL PARA A ÁREA AFETADA, SEM PREJUÍZO DAS PENALIDADES APLICÁVEIS. PRAZO: ATÉ 30 (TRINTA) DIAS A PARTIR DA DATA DA AUTUAÇÃO.

OS DANOS CAUSADOS A TERCEIROS CORRERÃO POR CONTA DO (A) AUTORIZADO (A) E/OU DO PROPRIETÁRIO DA ÁREA ONDE TEVE INÍCIO O FOGO.

NO CASO EM QUE FOR SOLICITADA AUTORIZAÇÃO DE QUEIMA DE CANA PARA ÁREAS QUE ESTEJAM A MENOS DE 5 (CINCO) KM DE NÚCLEOS POPULACIONAIS, O EMPREENDIMENTO FICARÁ OBRIGADO A MONITORAR A QUALIDADE DO AR NESSAS COMUNIDADES A PARTIR DO ANO DE 2022.

MANTER UM DISTANCIAMENTO MÍNIMO DE 06 (SEIS) METROS DE ÁREAS DE RESERVA LEGAL E DE PRESERVAÇÃO PERMANENTE.

A SEMAD PODERÁ, A QUALQUER TEMPO, SUSPENDER OU CANCELAR A AUTORIZAÇÃO DE QUEIMA CONTROLADA, CONFORME AS SITUAÇÕES DESCRITAS NO ART. 14 DA IN Nº 11/2021-SEMAD.

A AUTORIZAÇÃO PARA QUEIMA CONTROLADA DEVERÁ SER MANTIDA NO LOCAL ONDE SE EFETUARÁ A QUEIMA COM O PROPRIETÁRIO OU RESPONSÁVEL DESIGNADO, DURANTE A REALIZAÇÃO DA ATIVIDADE.

CONDICIONANTES ESPECÍFICAS:	**PRAZO**
ADOTAR MEDIDAS PRÉVIAS, SEMPRE QUE POSSÍVEL, DE AFUGENTAMENTO DE FAUNA DE MODO A PERMITIR O SEU SALVAMENTO A TEMPO, GARANTINDO-SE AINDA O RESGATE DE ESPÉCIMES QUE VENHAM A SER ATINGIDOS.	11/06/2022
QUANDO NECESSÁRIO O EMPREGO DAS TÉCNICAS DE CORTA-FOGO E CONTRA-FOGO DEVERÃO SER ADOTADAS MEDIDAS PRÉVIAS, SEMPRE QUE POSSÍVEL, DE AFUGENTAMENTO DE FAUNA DE MODO A PERMITIR O SEU SALVAMENTO A TEMPO, GARANTINDO-SE AINDA O RESGATE DE ESPÉCIMES QUE VENHAM A SER ATINGIDOS.	11/06/2022
EM CASO DE UTILIZAÇÃO DE CONTRA-FOGO, QUANDO ENVOLVER A QUEIMA INTENCIONAL DE TALHÕES COMO ESTRATÉGIA DE COMBATE A INCÊNDIO, DE MODO MONITORADO E CONTROLADO, A FIM DE INTERROMPER O FOGO PELA FALTA DE MATERIAL COMBUSTÍVEL, DEVERÁ SER PROTOCOLIZADO, NO PRAZO DE 7 DIAS, JUNTO AO REQUERIMENTO DE QUEIMA CONTROLADA NA PLATAFORMA IPÊ, INFORMANDO OS USOS E LOCAIS ONDE FOI EMPREGADA A TÉCNICA DE CONTRA-FOGO, ACOMPANHADO DE INFORMAÇÕES SOBRE ACIDENTES, VÍTIMAS E MEDIDAS PARA EVITAR OU MITIGAR DANOS A SAÚDE PÚBLICA E AO MEIO AMBIENTE.	11/06/2022
AS TÉCNICAS DE CORTA-FOGO E CONTRA-FOGO DEVERÃO SER LIMITADAS AO MENOR USO POSSÍVEL E SUBSTITUÍDAS, SEMPRE QUE POSSÍVEL, POR TECNOLOGIAS MAIS SUSTENTÁVEIS PARA A PREVENÇÃO E COMBATE A INCÊNDIOS.	11/06/2022
A NÃO ADOÇÃO OU INCORPORAÇÃO DE AVANÇOS TECNOLÓGICOS AO LONGO DOS CICLOS PODERÁ IMPLICAR NO INDEFERIMENTO DOS PEDIDOS ANUAIS DE QUEIMA CONTROLADA.	11/06/2022
PARA A SAFRA 2022/2023 DEVERÃO SER APRESENTADOS RELATÓRIOS INDICANDO OS LOCAIS EM QUE O ACEIRO SERÁ REALIZADO A PARTIR DE TÉCNICAS ALTERNATIVAS.	11/06/2022
APRESENTAR RELATÓRIO DE DESEMPENHO AMBIENTAL, ASSINADO PELO(S) RESPECTIVO(S) RESPONSÁVEL(IS) TÉCNICO(S) HABILITADO(S), COM IDENTIFICAÇÃO, FORMAÇÃO E NÚMERO DE REGISTRO JUNTO AO CONSELHO DE CLASSE DO PROFISSIONAL, ACOMPANHADO DA ANOTAÇÃO DE RESPONSABILIDADE TÉCNICA - ART, DESCREVENDO TODAS AS INFORMAÇÕES REFERENTE À EXECUÇÃO DA ATIVIDADE, CONSOLIDANDO TODAS AS EVIDÊNCIAS DE ATENDIMENTO DAS CONDICIONANTES ESTABELECIDAS, BEM COMO COMPROVANTE DE COMUNICAÇÃO FORMAL SOBRE A OPERAÇÃO DE QUEIMA AOS VIZINHOS QUE FAZEM DIVISA COM A PROPRIEDADE E AO CORPO DE BOMBEIROS MILITAR RESPONSÁVEL PELA REGIÃO.	11/06/2022

COORDENADAS:

IDENTIFICAÇÃO: POLÍGONOS DAS ÁREAS A SEREM QUEIMADAS. TIPO: Poligono ou Multipoligono

1: -17.9398595301393, -50.2447214416237	2: -17.9398513421393, -50.2446296106237	3: -17.9398417511393, -50.2445370186237	4: -17.9398303551393, -50.2444439266237
5: -17.9398207991393, -50.2443503276237	6: -17.9398134111393, -50.2442568546237	7: -17.9398069121393, -50.2441632506237	8: -17.9397989451393, -50.2440692786237
9: -17.9397895161393, -50.2439750936237	10: -17.9397798081393, -50.2438805606237	11: -17.9397705401393, -50.2437862106237	12: -17.9397613061393, -50.2436921816237
13: -17.9397516251393, -50.2435990266237	14: -17.9397418061393, -50.2435070096237	15: -17.9397322201393, -50.2434178036237	16: -17.9397228541393, -50.2433327576237
17: -17.9397145801393, -50.2432518086237	18: -17.9397049631393, -50.2431731926237	19: -17.9396960121393, -50.2430965146237	20: -17.9396872571393, -50.2430216376237
21: -17.9396786691393, -50.2429467746237	22: -17.9396710101393, -50.2428716506237	23: -17.9396618791393, -50.2427970876237	24: -17.9396534711393, -50.2427241226237
25: -17.9396465521393, -50.2426542906237	26: -17.9396396901393, -50.2425867826237	27: -17.9396330211393, -50.2425203586237	28: -17.9396276201393, -50.2424544416237
29: -17.9396233541393, -50.2423921436237	30: -17.9396199841393, -50.2423413136237	31: -17.9396150821393, -50.2423004746237	32: -17.9396016451393, -50.2422688646237
33: -17.9395785601393, -50.2422497906237	34: -17.9395495301393, -50.2422427586237	35: -17.9395141921393, -50.2422418206237	36: -17.9394759701393, -50.2422393126237
37: -17.9394340441393, -50.2422385226237	38: -17.9393844611393, -50.2422374916237	39: -17.9393308741393, -50.2422349126237	40: -17.9392753201393, -50.2422320366237
41: -17.9392179841393, -50.2422315826237	42: -17.9391572971393, -50.2422311246237	43: -17.9390948511393, -50.2422318326237	44: -17.9390330621393, -50.2422337406237
45: -17.9389726191393, -50.2422350846237	46: -17.9389131611393, -50.2422338806237	47: -17.9388518251393, -50.2422324306237	48: -17.9387892881393, -50.2422321456237
49: -17.9387272021393, -50.2422319666237	50: -17.9386653701393, -50.2422325066237	51: -17.9386020061393, -50.2422319126237	52: -17.9385397641393, -50.2422308836237
53: -17.9384768001393, -50.2422291426237	54: -17.9384145841393, -50.2422293236237	55: -17.9383513141393, -50.2422302666237	56: -17.9382876111393, -50.2422312146237
57: -17.9382249871393, -50.2422327246237	58: -17.9381640511393, -50.2422341446237	59: -17.9381054841393, -50.2422356476237	60: -17.9380486351393, -50.2422367006237
61: -17.9379949712936, -50.2422374030694	62: -17.937992956601, -50.2422525699864	63: -17.9379901496009, -50.2422749249864	64: -17.937986517601, -50.2422995369864
65: -17.937983182601, -50.2423241659864	66: -17.937978561601, -50.2423571589864	67: -17.937972306601, -50.2423997939864	68: -17.9379649576009, -50.2424486399864
69: -17.9379558056009, -50.2425031959864	70: -17.9379467056009, -50.2425599609864	71: -17.9379378946009, -50.2426152559864	72: -17.937929712601, -50.2426685789864
73: -17.937921072601, -50.2427216289864	74: -17.937911635601, -50.2427757179864	75: -17.937902317601, -50.2428328809864	76: -17.937891790601, -50.2428941749864
77: -17.937882164601, -50.2429568569864	78: -17.9378731846009, -50.2430217539864	79: -17.937863466601, -50.2430880109864	80: -17.9378532366009, -50.2431542849864
81: -17.9378425326009, -50.2432194609864	82: -17.9378327006009, -50.2432845009864	83: -17.937822885601, -50.2433511229864	84: -17.9378119626009, -50.2434187059864
85: -17.9378011596009, -50.2434854939864	86: -17.9377908786009, -50.2435521309864	87: -17.9377803736009, -50.2436193969864	88: -17.9377696816009, -50.2436875109864
89: -17.937758422601, -50.2437563489864	90: -17.937746887601, -50.2438260319864	91: -17.937735609601, -50.2438963449864	92: -17.9377244496009, -50.2439660929864
93: -17.937713722601, -50.2440359449864	94: -17.9377033026009, -50.2441050039864	95: -17.937692504601, -50.2441705559864	96: -17.937682086601, -50.2442310249864
97: -17.9376730346009, -50.2442875329864	98: -17.9376647256009, -50.2443437279864	99: -17.9376563026009, -50.2443997239864	100: -17.937647035601, -50.2444566809864
101: -17.937637771601, -50.2445124959864	102: -17.9376291996009, -50.2445693939864	103: -17.937620202601, -50.2446261959864	104: -17.9376112956009, -50.2446841459864
105: -17.937602385601, -50.2447430619864	106: -17.937593299601, -50.2448031539864	107: -17.9375836186009, -50.2448648039864	108: -17.9375736546009, -50.2449280909864

109: -17.9375634406009, -50.2449924979864
110: -17.937553398601, -50.2450572269864
111: -17.937543050601, -50.2451228849864
112: -17.937532825601, -50.2451878959864
113: -17.9375225126009, -50.2452543689864
114: -17.9375118426009, -50.2453224279864
115: -17.937500520601, -50.2453920599864
116: -17.9374893516009, -50.2454602869864
117: -17.937479033601, -50.2455293769864
118: -17.9374685616009, -50.2455998229864
119: -17.9374572959721, -50.2456700820042
120: -17.9374584957608, -50.2456715262723
121: -17.9374672747608, -50.2456819962723
122: -17.9374752187608, -50.2456918722723
123: -17.9374837957608, -50.2457013632723
124: -17.9374922807608, -50.2457113632723
125: -17.9375021817608, -50.2457237232723
126: -17.9375120747608, -50.2457357932723
127: -17.9375232107608, -50.2457482352723
128: -17.9375340227608, -50.2457616162723
129: -17.9375444437608, -50.2457746382723
130: -17.9375563947608, -50.2457887582723
131: -17.9375681887608, -50.2458031452723
132: -17.9375793197608, -50.2458175782723
133: -17.9375907177608, -50.2458315112723
134: -17.9376014797608, -50.2458455232723
135: -17.9376130567608, -50.2458586582723
136: -17.9376229717608, -50.2458701162723
137: -17.9376325077608, -50.2458809182723
138: -17.9376421477608, -50.2458912622723
139: -17.9376500717608, -50.2459014792723
140: -17.9376612107608, -50.2459136172723
141: -17.9376722887608, -50.2459274242723
142: -17.9376836217608, -50.2459412462723
143: -17.9376948067608, -50.2459545322723
144: -17.9377063697608, -50.2459674442723
145: -17.9377162817608, -50.2459789482723
146: -17.9377262497608, -50.2459904262723
147: -17.9377387837608, -50.2460051512723
148: -17.9377521347608, -50.2460199952723
149: -17.9377641227608, -50.2460345082723
150: -17.9377754437608, -50.2460487122723
151: -17.9377873967608, -50.2460624972723
152: -17.9377992787608, -50.2460767362723
153: -17.9378112267608, -50.2460909772723
154: -17.9378231127608, -50.2461050492723
155: -17.9378356287608, -50.2461193752723
156: -17.9378471807608, -50.2461336982723
157: -17.9378602507608, -50.2461478702723
158: -17.9378741147608, -50.2461641102723
159: -17.9378875557608, -50.2461807702723
160: -17.9379007657608, -50.2461975342723
161: -17.9379147647608, -50.2462141822723
162: -17.9379283807608, -50.2462306072723
163: -17.9379427357608, -50.2462469092723
164: -17.9379566807608, -50.2462631882723
165: -17.9379681547608, -50.2462773822723
166: -17.9379806177608, -50.2462915252723
167: -17.9379926317608, -50.2463065072723
168: -17.9380054667608, -50.2463210282723
169: -17.9380181447608, -50.2463358132723
170: -17.9380305927608, -50.2463509882723
171: -17.9380424027608, -50.2463651692723
172: -17.9380553087608, -50.2463801432723
173: -17.9380679977608, -50.2463945072723
174: -17.9380818237608, -50.2464087692723
175: -17.9380929017608, -50.2464217562723
176: -17.9381000437608, -50.2464314062723
177: -17.9381099897608, -50.2464429982723
178: -17.9381206287608, -50.2464567232723
179: -17.9381330877608, -50.2464712532723
180: -17.9381464067608, -50.2464862312723
181: -17.9381595497608, -50.2465012002723
182: -17.9381722787608, -50.2465157962723
183: -17.9381838787608, -50.2465300442723
184: -17.9381954217608, -50.2465442712723
185: -17.9382074947608, -50.2465581682723
186: -17.9382196537608, -50.2465725202723
187: -17.9382316817608, -50.2465862982723
188: -17.9382423637608, -50.2466006592723
189: -17.9382547197608, -50.2466145402723
190: -17.9382668297608, -50.2466285622723
191: -17.9382783317608, -50.2466427702723
192: -17.9382903027608, -50.2466567372723
193: -17.9383018517608, -50.2466696812723
194: -17.9383138897608, -50.2466830212723
195: -17.9383251967608, -50.2466961382723
196: -17.9383361007608, -50.2467092372723
197: -17.9383476857608, -50.2467225422724
198: -17.9383588697608, -50.2467361782724
199: -17.9383701477608, -50.2467493952723
200: -17.9383809757608, -50.2467626622724
201: -17.9383928017608, -50.2467753392723
202: -17.9384041897608, -50.2467888192723
203: -17.9384142467608, -50.2468019412724
204: -17.9384253817608, -50.2468151082723
205: -17.9384364497608, -50.2468284022723
206: -17.9384477367608, -50.2468421602723
207: -17.9384589217608, -50.2468552782723
208: -17.9384704287608, -50.2468687172723
209: -17.9384813537608, -50.2468821142723
210: -17.9384935657608, -50.2468955102723
211: -17.9385043387608, -50.2469091512723
212: -17.9385158387608, -50.2469224872724
213: -17.9385272287608, -50.2469360972723
214: -17.9385391017608, -50.2469496412724
215: -17.9385504177608, -50.2469631932723
216: -17.9385614307608, -50.2469764502723
217: -17.9385725377608, -50.2469898452723
218: -17.9385847877608, -50.2470033962723
219: -17.9385958677608, -50.2470170032723
220: -17.9386068807608, -50.2470309472723
221: -17.9386171627608, -50.2470446132724
222: -17.9386272017608, -50.2470577812724
223: -17.9386371817608, -50.2470699842724
224: -17.9386474517608, -50.2470819172724
225: -17.9386572637608, -50.2470938502724
226: -17.9386668617608, -50.2471053232724
227: -17.9386737787608, -50.2471150722724
228: -17.9386827227608, -50.2471249452724
229: -17.9386942447608, -50.2471372012724
230: -17.9387043007608, -50.2471499282724
231: -17.9387140127608, -50.2471623332724
232: -17.9387240797608, -50.2471748982724
233: -17.9387343917608, -50.2471873482724
234: -17.9387440777608, -50.2471996432724
235: -17.9387540947608, -50.2472122482724
236: -17.9387652057608, -50.2472246492723
237: -17.9387758047608, -50.2472372022724
238: -17.9387867827608, -50.2472496292724
239: -17.9387963747608, -50.2472624062724
240: -17.9388057997608, -50.2472748692724
241: -17.9388143567608, -50.2472857952723
242: -17.9388235067608, -50.2472966252724
243: -17.9388335907608, -50.2473070882724
244: -17.9388429017608, -50.2473179092724
245: -17.9388522077608, -50.2473285102724
246: -17.9388609537608, -50.2473385002724
247: -17.9388697577608, -50.2473482702724
248: -17.9388785847608, -50.2473577842724
249: -17.9388870227608, -50.2473674272724
250: -17.9388946917608, -50.2473777342723
251: -17.9389042157608, -50.2473880292724
252: -17.9389133847608, -50.2473986502724
253: -17.9389232497608, -50.2474098622724
254: -17.9389329097608, -50.2474212372723
255: -17.9389423807608, -50.2474326422724
256: -17.9389518297608, -50.2474435502724
257: -17.9389621337608, -50.2474555582723
258: -17.9389747897608, -50.2474694072724
259: -17.9389873167608, -50.2474838362724
260: -17.9389997157608, -50.2474982562724
261: -17.9390120557608, -50.2475128152724
262: -17.9390246837608, -50.2475270192723
263: -17.9390371247608, -50.2475414412724
264: -17.9390482997608, -50.2475559852724
265: -17.9390607787608, -50.2475701252723
266: -17.9390735927608, -50.2475843682723
267: -17.9390853567608, -50.2475989972724
268: -17.9390969997608, -50.2476135772724
269: -17.9391094067608, -50.2476274042724
270: -17.9391220037608, -50.2476421652724
271: -17.9391332527608, -50.2476565382724
272: -17.9391458437608, -50.2476708542723
273: -17.9391583217608, -50.2476854642723
274: -17.9391699677608, -50.2477001952724
275: -17.9391823197608, -50.2477145222723
276: -17.9391947177608, -50.2477289432723
277: -17.9392073137608, -50.2477438022724
278: -17.9392191737608, -50.2477584202724
279: -17.9392308277608, -50.2477729862724
280: -17.9392424477608, -50.2477875242723
281: -17.9392543227608, -50.2478015842724
282: -17.9392652797608, -50.2478150122723
283: -17.9392779437608, -50.2478287272724
284: -17.9392882917608, -50.2478420702724
285: -17.9392984907608, -50.2478550072723
286: -17.9393095667608, -50.2478679282724
287: -17.9393207457608, -50.2478802262724
288: -17.9393317117608, -50.2478930592724
289: -17.9393418447608, -50.2479058432723
290: -17.9393521437608, -50.2479182892723
291: -17.9393634497608, -50.2479305812724
292: -17.9393747357608, -50.2479429652724
293: -17.9393854937608, -50.2479558842724
294: -17.9393966247608, -50.2479683472723
295: -17.9394070157608, -50.2479808102724
296: -17.9394175247608, -50.2479931482724
297: -17.9394281317608, -50.2480057982724
298: -17.9394379607608, -50.2480185582723
299: -17.9394488057608, -50.2480311702724
300: -17.9394606317608, -50.2480445492724
301: -17.9394727197608, -50.2480590412723
302: -17.9394871357608, -50.2480759632723
303: -17.9395022217608, -50.2480932352723
304: -17.9395172457608, -50.2481107022723
305: -17.9395309377608, -50.2481265602723
306: -17.9395431907608, -50.2481416812723
307: -17.9395562257608, -50.2481566352724
308: -17.9395684377608, -50.2481716012723
309: -17.9395803997608, -50.2481866362723
310: -17.9395930217608, -50.2482012612723
311: -17.9396060957608, -50.2482161762723
312: -17.9396184187608, -50.2482310842723

313: -17.9396313497608, -50.2482458072723 | 314: -17.9396436177608, -50.2482609492723 | 315: -17.9396560797608, -50.2482759992724 | 316: -17.9396699587608, -50.2482908742723
317: -17.9396828687608, -50.2483064102723 | 318: -17.9396960537608, -50.2483220792723 | 319: -17.9397093637608, -50.2483372462723 | 320: -17.9397221947608, -50.2483530822723
321: -17.9397346037608, -50.2483685552723 | 322: -17.9397467267608, -50.2483833932723 | 323: -17.9397589937608, -50.2483975662723 | 324: -17.9397718697608, -50.2484120392723
325: -17.9397843007608, -50.2484264602723 | 326: -17.9397964217608, -50.2484410252723 | 327: -17.9398090297608, -50.2484553182723 | 328: -17.9398206187608, -50.2484701302723
329: -17.9398334567608, -50.2484841962723 | 330: -17.9398455527608, -50.2484992602723 | 331: -17.9398576457608, -50.2485139942724 | 332: -17.9398694797608, -50.2485294402723
333: -17.9398814957608, -50.2485440432723 | 334: -17.9398938557608, -50.2485593342723 | 335: -17.9399046227608, -50.2485732092723 | 336: -17.9399146517607, -50.2485855652723
337: -17.9399243997608, -50.2485970712723 | 338: -17.9399347387608, -50.2486085912723 | 339: -17.9399445357608, -50.2486203752723 | 340: -17.9399538727608, -50.2486322902723
341: -17.9399624447608, -50.2486443502723 | 342: -17.9399712147608, -50.2486562132723 | 343: -17.9399798107608, -50.2486675572723 | 344: -17.9399891427608, -50.2486786922723
345: -17.9399987617608, -50.2486896982724 | 346: -17.9400085127608, -50.2487009442723 | 347: -17.9400206367608, -50.2487156972724 | 348: -17.9400319357608, -50.2487315412723
349: -17.9400445707608, -50.2487475072723 | 350: -17.9400570397608, -50.2487636902724 | 351: -17.9400699417608, -50.2487797232723 | 352: -17.9400819487608, -50.2487958682724
353: -17.9400948707608, -50.2488118032724 | 354: -17.9401074477608, -50.2488278142723 | 355: -17.9401201957608, -50.2488431742723 | 356: -17.9401324557608, -50.2488578402723
357: -17.9401442747608, -50.2488723392724 | 358: -17.9401550541605, -50.2488851973588 | 359: -17.9401662966009, -50.2488732719864 | 360: -17.940171802601, -50.2488654179864
361: -17.9401874541393, -50.2488376796238 | 362: -17.9401923292821, -50.2488045562197 | 363: -17.9402016601393, -50.2487710776238 | 364: -17.9402088301393, -50.2487451126238
365: -17.9402130931393, -50.2487182066238 | 366: -17.9402132871393, -50.2486876106238 | 367: -17.9402094631393, -50.2486507396238 | 368: -17.9402031331393, -50.2486098736238
369: -17.9401965041393, -50.2485657926238 | 370: -17.9401906221393, -50.2485200216238 | 371: -17.9401839761393, -50.2484714346238 | 372: -17.9401779181393, -50.2484226316238
373: -17.9401715761393, -50.2483731846238 | 374: -17.9401646541393, -50.2483212906238 | 375: -17.9401580521393, -50.2482667326238 | 376: -17.9401525101393, -50.2482092916238
377: -17.9401482111393, -50.2481507076238 | 378: -17.9401429451393, -50.2480920746238 | 379: -17.9401374291393, -50.2480307016237 | 380: -17.9401319081393, -50.2479674736238
381: -17.9401262031393, -50.2479035596238 | 382: -17.9401202761393, -50.2478385736238 | 383: -17.9401146851393, -50.2477742626238 | 384: -17.9401090031393, -50.2477086016237
385: -17.9401030981393, -50.2476395736238 | 386: -17.9400966871393, -50.2475677026237 | 387: -17.9400899121393, -50.2474970986237 | 388: -17.9400823761393, -50.2474284666237
389: -17.9400758821393, -50.2473566476237 | 390: -17.9400703451393, -50.2472807576237 | 391: -17.9400641741393, -50.2472014186237 | 392: -17.9400579261393, -50.2471185676237
393: -17.9400523301393, -50.2470332296237 | 394: -17.9400462261393, -50.2469459006237 | 395: -17.9400398961393, -50.2468569356237 | 396: -17.9400330511393, -50.2467679346237
397: -17.9400254101393, -50.2466793176237 | 398: -17.9400174741393, -50.2465917436237 | 399: -17.9400101611394, -50.2465046526237 | 400: -17.9400030381393, -50.2464180356237
401: -17.9399963531393, -50.2463318886238 | 402: -17.9399894481393, -50.2462455536237 | 403: -17.9399826271393, -50.2461580586237 | 404: -17.9399750801393, -50.2460699556237
405: -17.9399669281393, -50.2459809946237 | 406: -17.9399587621393, -50.2458914606237 | 407: -17.9399502681393, -50.2458013736237 | 408: -17.9399424101393, -50.2457108826237
409: -17.9399337831393, -50.2456206556237 | 410: -17.9399251911393, -50.2455300226237 | 411: -17.9399177651393, -50.2454395626237 | 412: -17.9399116181393, -50.2453491236237
413: -17.9399060641393, -50.2452591906237 | 414: -17.9398990571393, -50.2451699736237 | 415: -17.9398910631393, -50.2450810486237 | 416: -17.9398835741393, -50.2449920596237
417: -17.9398758241392, -50.2449024766237 | 418: -17.9398672541393, -50.2448123646237 | 419: -17.9398595301393, -50.2447214416237 | 420: -17.9398595301393, -50.2447214416237
421: -17.9394115920125, -50.2480351413752 | 422: -17.9394018060125, -50.2480234703752 | 423: -17.9393916510125, -50.2480119743752 | 424: -17.9393824040125, -50.2480001523752
425: -17.9393719020125, -50.2479886513752 | 426: -17.9393622430125, -50.2479769393752 | 427: -17.9393529130125, -50.2479653443752 | 428: -17.9393438120125, -50.2479544673752
429: -17.9393348570125, -50.2479433443752 | 430: -17.9393251710125, -50.2479324473752 | 431: -17.9393160100125, -50.2479215463752 | 432: -17.9393066080125, -50.2479110373752
433: -17.9392969210125, -50.2479003333752 | 434: -17.9392876260125, -50.2478894163752 | 435: -17.9392781180125, -50.2478789373752 | 436: -17.9392690420125, -50.2478681383752
437: -17.9392602020125, -50.2478573023752 | 438: -17.9392512480125, -50.2478466643752 | 439: -17.9392416710125, -50.2478360293752 | 440: -17.9392318350125, -50.2478252863752
441: -17.9392224510125, -50.2478142653752 | 442: -17.9392128580125, -50.2478026633752 | 443: -17.9392040230125, -50.2477916543752 | 444: -17.9391948710125, -50.2477805933752
445: -17.9391847180125, -50.2477695653752 | 446: -17.9391756270125, -50.2477584983752 | 447: -17.9391663980125, -50.2477470183752 | 448: -17.9391566940125, -50.2477356373752
449: -17.9391478200125, -50.2477242183752 | 450: -17.9391383200125, -50.2477131153752 | 451: -17.9391289930125, -50.2477019733752 | 452: -17.9391199530125, -50.2476906813752
453: -17.9391103460125, -50.2476794633752 | 454: -17.9391012850125, -50.2476684303752 | 455: -17.9390913040125, -50.2476574333752 | 456: -17.9390812660125, -50.2476464333752
457: -17.9390718110125, -50.2476355093752 | 458: -17.9390617310125, -50.2476241803752 | 459: -17.9390534490125, -50.2476130183752 | 460: -17.9390442710125, -50.2476021363752
461: -17.9390346540125, -50.2475914343752 | 462: -17.9390251920125, -50.2475808093752 | 463: -17.9390152880125, -50.2475692393752 | 464: -17.9390061340125, -50.2475575983752
465: -17.9389962880125, -50.2475463643752 | 466: -17.9389869570125, -50.2475352823752 | 467: -17.9389773740125, -50.2475243453752 | 468: -17.9389670440125, -50.2475128953752
469: -17.9389572980125, -50.2475013773752 | 470: -17.9389475700125, -50.2474900533752 | 471: -17.9389381880125, -50.2474784653752 | 472: -17.9389277110125, -50.2474671903752
473: -17.9389178850125, -50.2474557313752 | 474: -17.9389077430125, -50.2474441673752 | 475: -17.9388978370125, -50.2474326353752 | 476: -17.9388879370125, -50.2474210343752
477: -17.9388781700125, -50.2474093073752 | 478: -17.9388689730125, -50.2473977393752 | 479: -17.9388587150125, -50.2473864163752 | 480: -17.9388486720125, -50.2473750653752
481: -17.9388388950125, -50.2473638033752 | 482: -17.9388292060125, -50.2473519623752 | 483: -17.9388203660125, -50.2473404663752 | 484: -17.9388102870125, -50.2473291993752
485: -17.9388007370125, -50.2473177123752 | 486: -17.9387910010125, -50.2473062693752 | 487: -17.9387819420125, -50.2472947683752 | 488: -17.9387728510125, -50.2472833963752
489: -17.9387626240125, -50.2472722933752 | 490: -17.9387538770125, -50.2472609613752 | 491: -17.9387440610125, -50.2472498683752 | 492: -17.9387342350125, -50.2472383703752
493: -17.9387247390125, -50.2472269373752 | 494: -17.9387151320125, -50.2472154563752 | 495: -17.9387056050125, -50.2472038633752 | 496: -17.9386957550125, -50.2471925153752
497: -17.9386869450125, -50.2471805893752 | 498: -17.9386778890125, -50.2471692043752 | 499: -17.9386685680125, -50.2471580933752 | 500: -17.9386589250125, -50.2471468283752
501: -17.9386501770125, -50.2471355603752 | 502: -17.9386408170125, -50.2471243313752 | 503: -17.9386315970125, -50.2471134683752 | 504: -17.9386227740125, -50.2471025823752
505: -17.9386145200125, -50.2470918513752 | 506: -17.9386055100125, -50.2470811533752 | 507: -17.9385961360125, -50.2470704513752 | 508: -17.9385874340125, -50.2470597763752
509: -17.9385786460125, -50.2470490083752 | 510: -17.9385700290125, -50.2470381913752 | 511: -17.9385611070125, -50.2470277443752 | 512: -17.9385517230125, -50.2470170733752
513: -17.9385426230125, -50.2470059383752 | 514: -17.9385345300125, -50.2469953553752 | 515: -17.9385265160125, -50.2469848403752 | 516: -17.9385177290125, -50.2469743923752

517: -17.9385082380125, -50.2469643023752 | 518: -17.9384989130125, -50.2469542253752 | 519: -17.9384903400125, -50.2469449173752 | 520: -17.9384833550125, -50.2469355313752
521: -17.9384751650125, -50.2469266113752 | 522: -17.9384676310125, -50.2469179483752 | 523: -17.9384613070125, -50.2469090703752 | 524: -17.9384535370125, -50.2469003233752
525: -17.9384458430125, -50.2468919143752 | 526: -17.9384378990125, -50.2468827243752 | 527: -17.9384314490125, -50.2468740233752 | 528: -17.9384250270125, -50.2468650173752
529: -17.9384177680125, -50.2468567253752 | 530: -17.9384104900125, -50.2468483003752 | 531: -17.9384032210125, -50.2468383913752 | 532: -17.9383949150125, -50.2468278123752
533: -17.9383842130125, -50.2468158723752 | 534: -17.9383737380125, -50.2468039503752 | 535: -17.9383639460125, -50.2467917973752 | 536: -17.9383538580125, -50.2467793103752
537: -17.9383442240125, -50.2467673183752 | 538: -17.9383340590125, -50.2467551033752 | 539: -17.9383245430125, -50.2467425743752 | 540: -17.9383152670125, -50.2467303273752
541: -17.9383058030125, -50.2467183123752 | 542: -17.9382954770125, -50.2467062863752 | 543: -17.9382859850125, -50.2466940963752 | 544: -17.9382752680125, -50.2466820323752
545: -17.9382662960125, -50.2466698993752 | 546: -17.9382555690125, -50.2466580673752 | 547: -17.9382452420125, -50.2466462333752 | 548: -17.9382345910125, -50.2466344473752
549: -17.9382243870125, -50.2466221923752 | 550: -17.9382138780125, -50.2466103653752 | 551: -17.9382036100125, -50.2465983303752 | 552: -17.9381933910125, -50.2465862673752
553: -17.9381830500125, -50.2465741503752 | 554: -17.9381731380125, -50.2465619593752 | 555: -17.9381634460125, -50.2465501893752 | 556: -17.9381522130125, -50.2465385383752
557: -17.9381414990125, -50.2465266243752 | 558: -17.9381312760125, -50.2465145173752 | 559: -17.9381214210125, -50.2465026543752 | 560: -17.9381107530125, -50.2464909573752
561: -17.9381005880125, -50.2464788663752 | 562: -17.9380897430125, -50.2464670223752 | 563: -17.9380795910125, -50.2464551633752 | 564: -17.9380689100125, -50.2464437263752
565: -17.9380588000125, -50.2464318933752 | 566: -17.9380478370125, -50.2464198863752 | 567: -17.9380379290125, -50.2464077923752 | 568: -17.9380276820125, -50.2463956213752
569: -17.9380174620125, -50.2463831133752 | 570: -17.9380073940125, -50.2463711113752 | 571: -17.9379966470125, -50.2463591683752 | 572: -17.9379864630125, -50.2463469633752
573: -17.9379762060125, -50.2463347923752 | 574: -17.9379659110125, -50.2463226513752 | 575: -17.9379553470125, -50.2463105833752 | 576: -17.9379452700125, -50.2462985323752
577: -17.9379349620125, -50.2462861103752 | 578: -17.9379249130125, -50.2462739363752 | 579: -17.9379158400125, -50.2462619033752 | 580: -17.9379054810125, -50.2462501843752
581: -17.9378950530125, -50.2462382773752 | 582: -17.9378842150125, -50.2462266403752 | 583: -17.9378746010125, -50.2462147763752 | 584: -17.9378636560125, -50.2462030623752
585: -17.9378538230125, -50.2461911323752 | 586: -17.9378435430125, -50.2461790413752 | 587: -17.9378330810125, -50.2461668933752 | 588: -17.9378232800125, -50.2461546813752
589: -17.9378129520125, -50.2461431133752 | 590: -17.9378027000125, -50.2461313543752 | 591: -17.9377925390125, -50.2461190383752 | 592: -17.9377827750125, -50.2461071073752
593: -17.9377723130125, -50.2460953043752 | 594: -17.9377625660125, -50.2460829803752 | 595: -17.9377525440125, -50.2460711473752 | 596: -17.9377412330125, -50.2460591323752
597: -17.9377318280125, -50.2460470033752 | 598: -17.9377218860125, -50.2460351863752 | 599: -17.9377117050125, -50.2460232693752 | 600: -17.9377014350125, -50.2460111673752
601: -17.9376913040125, -50.2459992503752 | 602: -17.9376812610125, -50.2459872123752 | 603: -17.9376709320125, -50.2459748723752 | 604: -17.9376612480125, -50.2459628583752
605: -17.9376513470125, -50.2459508733752 | 606: -17.9376412390125, -50.2459387693752 | 607: -17.9376306700125, -50.2459268433752 | 608: -17.9376201170125, -50.2459150863752
609: -17.9376106140125, -50.2459035093752 | 610: -17.9376016220125, -50.2458924403752 | 611: -17.9375923840125, -50.2458821003752 | 612: -17.9375839550125, -50.2458717833752
613: -17.9375749430125, -50.2458617923752 | 614: -17.9375643080125, -50.2458496373752 | 615: -17.9375534830125, -50.2458371753752 | 616: -17.9375425480125, -50.2458252183752
617: -17.9375313510125, -50.2458125393752 | 618: -17.9375209850125, -50.2458001883752 | 619: -17.9375104730125, -50.2457881303752 | 620: -17.9374995300125, -50.2457757763752
621: -17.9374884230125, -50.2457633363752 | 622: -17.9374779730125, -50.2457506263752 | 623: -17.9374673520125, -50.2457379103752 | 624: -17.9374570710125, -50.2457248303752
625: -17.9374495103037, -50.2457145144197 | 626: -17.9374448736009, -50.2457409559864 | 627: -17.937434352601, -50.2458112829864 | 628: -17.9374232996009, -50.2458844899864
629: -17.9374129696009, -50.2459582739864 | 630: -17.937402683601, -50.2460324879864 | 631: -17.937390873601, -50.2461083179864 | 632: -17.9373768676009, -50.2461854259864
633: -17.9373640546009, -50.2462616709864 | 634: -17.9373531256009, -50.2463363929864 | 635: -17.937341235601, -50.2464119789864 | 636: -17.9373301636009, -50.2464861669864
637: -17.9373187816009, -50.2465609529864 | 638: -17.937307001601, -50.2466361659864 | 639: -17.9372951406009, -50.2467114079864 | 640: -17.937283609601, -50.2467856019864
641: -17.937271784601, -50.2468589789864 | 642: -17.937260825601, -50.2469287159864 | 643: -17.9372497276009, -50.2469952679864 | 644: -17.937240712601, -50.2470605609864
645: -17.937231344601, -50.2471270189864 | 646: -17.937220489601, -50.2471941449864 | 647: -17.9372093156009, -50.2472612939864 | 648: -17.9371983566009, -50.2473293069864
649: -17.9371874576009, -50.2473987099864 | 650: -17.937176288601, -50.2474702639864 | 651: -17.9371662956009, -50.2475404429864 | 652: -17.937155482601, -50.2476108899864
653: -17.9371441496009, -50.2476823569864 | 654: -17.937133742601, -50.2477517759864 | 655: -17.9371226036009, -50.2478211019864 | 656: -17.9371114116009, -50.2478908799864
657: -17.9371005246009, -50.2479604339864 | 658: -17.9370892326009, -50.2480299129864 | 659: -17.937077774601, -50.2480990919864 | 660: -17.937067051601, -50.2481685169864
661: -17.937056018601, -50.2482388109864 | 662: -17.937045364601, -50.2483084599864 | 663: -17.9370347366009, -50.2483751689864 | 664: -17.937024917601, -50.2484363629864
665: -17.9370153066009, -50.2484902279864 | 666: -17.937006308601, -50.2485355729864 | 667: -17.9369982156009, -50.2485711879864 | 668: -17.9369956686009, -50.2485990589864
669: -17.9370024946009, -50.2486149749864 | 670: -17.937015030601, -50.2486206249864 | 671: -17.9370286596009, -50.2486214749864 | 672: -17.9370442096009, -50.2486207029864
673: -17.937071113601, -50.2486215479864 | 674: -17.9371051316009, -50.2486254309864 | 675: -17.937139955601, -50.2486314119864 | 676: -17.937174660601, -50.2486384439864
677: -17.937210025601, -50.2486438329864 | 678: -17.937245734601, -50.2486469289864 | 679: -17.937284638601, -50.2486497069864 | 680: -17.937329729601, -50.2486526389864
681: -17.9373798206009, -50.2486559169864 | 682: -17.937433541601, -50.2486605009864 | 683: -17.9374910346009, -50.2486661219864 | 684: -17.9375519656009, -50.2486726119864
685: -17.9376161776009, -50.2486794999864 | 686: -17.937681073601, -50.2486863139864 | 687: -17.9377443176009, -50.2486926809864 | 688: -17.937807940601, -50.2486983319864
689: -17.9378727666009, -50.2487033139864 | 690: -17.937938345601, -50.2487096049864 | 691: -17.938003392601, -50.2487162869864 | 692: -17.938067289601, -50.2487233779864
693: -17.938130027601, -50.2487304899864 | 694: -17.9381921476009, -50.2487363799864 | 695: -17.9382546006009, -50.2487426089864 | 696: -17.938316235601, -50.2487498819864
697: -17.938377157601, -50.2487578799864 | 698: -17.938437122601, -50.2487651699864 | 699: -17.9384970146009, -50.2487710789864 | 700: -17.938556847601, -50.2487771019864
701: -17.938616636601, -50.2487833059864 | 702: -17.938676813601, -50.2487890589864 | 703: -17.938737961601, -50.2487942079864 | 704: -17.938801116601, -50.2487991419864
705: -17.938866322601, -50.2488047819864 | 706: -17.9389326236009, -50.2488106609864 | 707: -17.939000295601, -50.2488170649864 | 708: -17.939069011601, -50.2488232689864
709: -17.9391391936009, -50.2488288139864 | 710: -17.9392082096009, -50.2488346939864 | 711: -17.9392748016009, -50.2488408839864 | 712: -17.939339405601, -50.2488458949864
713: -17.939402041601, -50.2488503529864 | 714: -17.939461509601, -50.2488539459864 | 715: -17.939516897601, -50.2488588689864 | 716: -17.9395713646009, -50.2488639479864
717: -17.9396262136009, -50.2488710659864 | 718: -17.939680252601, -50.2488778769864 | 719: -17.9397225686009, -50.2488826859864 | 720: -17.939753330601, -50.2488856989864

721: -17.9397815756009, -50.2488876889864 | 722: -17.939811729601, -50.2488902379864 | 723: -17.939846429601, -50.2488936729864 | 724: -17.939885789601, -50.2488974769864
725: -17.939929543601, -50.2489020209864 | 726: -17.9399741806009, -50.2489052399864 | 727: -17.940016444601, -50.2489080849864 | 728: -17.9400570576009, -50.2489096929864
729: -17.9400959046009, -50.2489075529864 | 730: -17.9401210366096, -50.2489026301648 | 731: -17.9401188600125, -50.2488995023752 | 732: -17.9401106240125, -50.2488895603752
733: -17.9401023340125, -50.2488789483752 | 734: -17.9400936180125, -50.2488677733752 | 735: -17.9400847310125, -50.2488566173752 | 736: -17.9400762500125, -50.2488454923752
737: -17.9400679640125, -50.2488338193752 | 738: -17.9400593710125, -50.2488224943752 | 739: -17.9400495940125, -50.2488113113752 | 740: -17.9400403450125, -50.2487990303752
741: -17.9400308830125, -50.2487865693752 | 742: -17.9400216840125, -50.2487741023752 | 743: -17.9400124000125, -50.2487614163752 | 744: -17.9400030620125, -50.2487490113752
745: -17.9399941690125, -50.2487367433752 | 746: -17.9399846280125, -50.2487247913752 | 747: -17.9399751830125, -50.2487123953752 | 748: -17.9399654950125, -50.2487002733752
749: -17.9399561760125, -50.2486877793752 | 750: -17.9399465200125, -50.2486754703752 | 751: -17.9399365340125, -50.2486636973752 | 752: -17.9399270100125, -50.2486514923752
753: -17.9399175910125, -50.2486394273752 | 754: -17.9399077580125, -50.2486272073752 | 755: -17.9398983270125, -50.2486149413752 | 756: -17.9398883270125, -50.2486026293752
757: -17.9398788160125, -50.2485905603752 | 758: -17.9398696120125, -50.2485785183752 | 759: -17.9398600350125, -50.2485666543752 | 760: -17.9398502390125, -50.2485545123752
761: -17.9398400730125, -50.2485427273752 | 762: -17.9398307270125, -50.2485309123752 | 763: -17.9398207370125, -50.2485188763752 | 764: -17.9398106400125, -50.2485070573752
765: -17.9398008820125, -50.2484951273752 | 766: -17.9397911280125, -50.2484834543752 | 767: -17.9397811340125, -50.2484716763752 | 768: -17.9397713590125, -50.2484596373752
769: -17.9397616510125, -50.2484479443752 | 770: -17.9397516710125, -50.2484361943752 | 771: -17.9397415310125, -50.2484247633752 | 772: -17.9397314840125, -50.2484129203752
773: -17.9397218740125, -50.2484013413752 | 774: -17.9397119020125, -50.2483894853752 | 775: -17.9397015100125, -50.2483774373752 | 776: -17.9396916250125, -50.2483657053752
777: -17.9396814880125, -50.2483533743752 | 778: -17.9396715620125, -50.2483413633752 | 779: -17.9396614030125, -50.2483285833752 | 780: -17.9396513510125, -50.2483160003752
781: -17.9396402380125, -50.2483037743752 | 782: -17.9396295840125, -50.2482912133752 | 783: -17.9396196040125, -50.2482785133752 | 784: -17.9396092190125, -50.2482661393752
785: -17.9395984650125, -50.2482539473752 | 786: -17.9395883840125, -50.2482417223752 | 787: -17.9395772200125, -50.2482294183752 | 788: -17.9395665100125, -50.2482169343752
789: -17.9395557350125, -50.2482046923752 | 790: -17.9395466740125, -50.2481941663752 | 791: -17.9395371930125, -50.2481840063752 | 792: -17.9395286280125, -50.2481735803752
793: -17.9395197310125, -50.2481629333752 | 794: -17.9395095340125, -50.2481520093752 | 795: -17.9394992860125, -50.2481402023752 | 796: -17.9394896160125, -50.2481287313752
797: -17.9394801890125, -50.2481169533752 | 798: -17.9394707320125, -50.2481047143752 | 799: -17.9394614840125, -50.2480930023752 | 800: -17.9394514930125, -50.2480818833752
801: -17.9394412940125, -50.2480703003752 | 802: -17.9394312540125, -50.2480587253752 | 803: -17.9394214200125, -50.2480468913752 | 804: -17.9394115920125, -50.2480351413752
805: -17.9394115920125, -50.2480351413752 | 806: -17.9390274530135, -50.2356465851394 | 807: -17.9390205330135, -50.2356702341394 | 808: -17.9390138100134, -50.2356984171394
809: -17.9390092620135, -50.2357269701394 | 810: -17.9390032540134, -50.2357630521394 | 811: -17.9389965120135, -50.2358038791394 | 812: -17.9389891180135, -50.2358479121394
813: -17.9389814470135, -50.2358942371394 | 814: -17.9389735030135, -50.2359450401394 | 815: -17.9389649480134, -50.2360014241394 | 816: -17.9389576210134, -50.2360569151394
817: -17.9389501220135, -50.2361115441394 | 818: -17.9389412750134, -50.2361697151394 | 819: -17.9389320090134, -50.2362300751394 | 820: -17.9389223880134, -50.2362903351394
821: -17.9389130040135, -50.2363506301393 | 822: -17.9389029680135, -50.2364135641393 | 823: -17.9388936800135, -50.2364767001394 | 824: -17.9388844940135, -50.2365406991393
825: -17.9388736450135, -50.2366028201394 | 826: -17.9388642630135, -50.2366623861394 | 827: -17.9388548980135, -50.2367221591393 | 828: -17.9388458690134, -50.2367802651394
829: -17.9388362520134, -50.2368391521393 | 830: -17.9388268800135, -50.2369009471393 | 831: -17.9388170810135, -50.2369634481393 | 832: -17.9388077820135, -50.2370244921393
833: -17.9387980060135, -50.2370860251394 | 834: -17.9387888020135, -50.2371487081394 | 835: -17.9387784590135, -50.2372114891393 | 836: -17.9387680100134, -50.2372734001394
837: -17.9387577110135, -50.2373360241394 | 838: -17.9387468960135, -50.2374013831393 | 839: -17.9387366220135, -50.2374697421394 | 840: -17.9387261760134, -50.2375398431394
841: -17.9387158420134, -50.2376124911394 | 842: -17.9387055290134, -50.2376844961393 | 843: -17.9386956770135, -50.2377505251393 | 844: -17.9386849750135, -50.2378095101393
845: -17.9386745480135, -50.2378612021394 | 846: -17.9386678210135, -50.2379156101393 | 847: -17.9386585000134, -50.2379767621393 | 848: -17.9386482870135, -50.2380403311393
849: -17.9386386820135, -50.2381081781393 | 850: -17.9386277000134, -50.2381797781393 | 851: -17.9386149050134, -50.2382536641394 | 852: -17.9386014100135, -50.2383295051393
853: -17.9385897720135, -50.2384086181393 | 854: -17.9385777430134, -50.2384902381393 | 855: -17.9385644920135, -50.2385695841393 | 856: -17.9385522940135, -50.2386463001394
857: -17.9385408840135, -50.2387207721394 | 858: -17.9385306950135, -50.2387930871393 | 859: -17.9385196170135, -50.2388641561393 | 860: -17.9385085850135, -50.2389331341394
861: -17.9384982230135, -50.2389992031394 | 862: -17.9384874220135, -50.239062654139 4 | 863: -17.9384784800135, -50.2391254191394 | 864: -17.9384682200135, -50.2391895811393
865: -17.9384573330135, -50.2392542151393 | 866: -17.9384463680135, -50.2393203511394 | 867: -17.9384359710135, -50.2393886451394 | 868: -17.9384250930135, -50.2394590601394
869: -17.9384142250135, -50.2395312411394 | 870: -17.9384036240134, -50.2396032671394 | 871: -17.9383931450135, -50.2396751121394 | 872: -17.9383818840134, -50.2397468161394
873: -17.9383708390135, -50.2398172621394 | 874: -17.9383599010135, -50.2398845721394 | 875: -17.9383502360135, -50.2399455331394 | 876: -17.9383382301286, -50.240022465684
877: -17.9383381763369, -50.2400223533143 | 878: -17.9382599876009, -50.2405288099864 | 879: -17.9382575286009, -50.2405524969864 | 880: -17.9382529856009, -50.2405810539864
881: -17.9382480366009, -50.2406096099864 | 882: -17.9382431836009, -50.2406414829864 | 883: -17.9382372636009, -50.2406791309864 | 884: -17.9382316126009, -50.2407204249864
885: -17.9382253806009, -50.2407638359864 | 886: -17.9382180476009, -50.2408110259864 | 887: -17.9382093746009, -50.2408619509864 | 888: -17.9382007526009, -50.2409158259864
889: -17.938191475601, -50.2409730359864 | 890: -17.938181691601, -50.2410349369864 | 891: -17.938171440601, -50.2410999879864 | 892: -17.9381620736009, -50.2411619789864
893: -17.9381533416009, -50.2412209629864 | 894: -17.9381446656009, -50.2412783199864 | 895: -17.9381343726009, -50.2413345839864 | 896: -17.9381247316009, -50.2413900699864
897: -17.9381162566009, -50.2414443319864 | 898: -17.938108779601, -50.2414975369864 | 899: -17.9381012286009, -50.2415520749864 | 900: -17.9380921286009, -50.2416087779864
901: -17.9380822516009, -50.2416670679864 | 902: -17.9380731936009, -50.2417251199864 | 903: -17.9380641926009, -50.2417828699864 | 904: -17.9380553206009, -50.2418409529864
905: -17.9380456186009, -50.2418989669864 | 906: -17.9380360826009, -50.2419577919864 | 907: -17.9380271876009, -50.2420167729864 | 908: -17.9380185576009, -50.2420733189864
909: -17.9380107786009, -50.2421219429864 | 910: -17.9380055646009, -50.2421592849864 | 911: -17.9380008969803, -50.2421957209967 | 912: -17.9380333414198, -50.2421956685381
913: -17.9380876744198, -50.2421971475381 | 914: -17.9381383974198, -50.2421976045381 | 915: -17.9381852144198, -50.2421930105381 | 916: -17.9382281544198, -50.2421914615381
917: -17.9382570454198, -50.2421933655381 | 918: -17.9382728904198, -50.2421953975381 | 919: -17.9382754530649, -50.2421953883746 | 920: -17.9383481302287, -50.242193849724
921: -17.9383818332288, -50.242191172724 | 922: -17.9384165492287, -50.242190954724 | 923: -17.9384534932288, -50.242191946724 | 924: -17.9384944332288, -50.242192418724

925: -17.9385391522287, -50.242192930724 926: -17.9385862762288, -50.242193211724 927: -17.9386363692288, -50.242192938724 928: -17.9386899532287, -50.242191853724

929: -17.9387476292288, -50.242190929724 930: -17.9388067832288, -50.242190425724 931: -17.9388693732288, -50.242190174724 932: -17.9389331092287, -50.242190523724

933: -17.9389986832288, -50.242190785724 934: -17.9390650412288, -50.242190834724 935: -17.9391310332287, -50.242190852724 936: -17.9391957812288, -50.242191427724

937: -17.9392585962287, -50.242192911724 938: -17.9393172302288, -50.242194788724 939: -17.9393721602287, -50.242197137724 940: -17.9394229882288, -50.242199506724

941: -17.9394701612288, -50.242201107724 942: -17.9395108682287, -50.242202159724 943: -17.9395417822287, -50.242202023724 944: -17.9395620052287, -50.242199828724

945: -17.9395738572288, -50.242195504724 946: -17.9395825302288, -50.242188943724 947: -17.9395895292287, -50.242177315724 948: -17.9395956062287, -50.242161787724

949: -17.9395994562287, -50.242139847724 950: -17.9396018332287, -50.242106884724 951: -17.9395991972287, -50.242065503724 952: -17.9395952082288, -50.242018957724

953: -17.9395922232288, -50.241967761724 954: -17.9395887192287, -50.241912833724 955: -17.9395835302288, -50.241853788724 956: -17.9395793882288, -50.241790948724

957: -17.9395750122287, -50.241725806724 958: -17.9395678482288, -50.241661553724 959: -17.9395603532287, -50.241598041724 960: -17.9395539912287, -50.241534330724

961: -17.9395486632287, -50.241469481724 962: -17.9395442662287, -50.241403744724 963: -17.9395396942288, -50.241337056724 964: -17.9395347942287, -50.241269291724

965: -17.9395293372287, -50.241200436724 966: -17.9395233132287, -50.241130052724 967: -17.9395172442288, -50.241057793724 968: -17.9395103292287, -50.240983492724

969: -17.9395030632288, -50.240907384724 970: -17.9394962512287, -50.240830207724 971: -17.9394898952288, -50.240752087724 972: -17.9394837552288, -50.240672616724

973: -17.9394773642288, -50.240592086724 974: -17.9394712372287, -50.240510635724 975: -17.9394615962288, -50.240428841724 976: -17.9394509262288, -50.240345369724

977: -17.9394426782287, -50.240259943724 978: -17.9394354002287, -50.240172662724 979: -17.9394285802288, -50.240083852724 980: -17.9394217022287, -50.239993935724

981: -17.9394136782288, -50.239902998724 982: -17.9394051952288, -50.239810458724 983: -17.9393966602287, -50.239716024724 984: -17.9393897732288, -50.239620003724

985: -17.9393827522287, -50.239522474724 986: -17.9393746492288, -50.239423213724 987: -17.9393667172288, -50.239321928724 988: -17.9393583882288, -50.239218691724

989: -17.9393494252288, -50.239113673724 990: -17.9393402932288, -50.239008083724 991: -17.9393319142287, -50.238905502724 992: -17.9393227792287, -50.238806756724

993: -17.9393140022287, -50.238711197724 994: -17.9393064192287, -50.238617603724 995: -17.9392976362287, -50.238524457724 996: -17.9392875882287, -50.238431472724

997: -17.9392780102287, -50.238338357724 998: -17.9392675072288, -50.238245317724 999: -17.9392587302288, -50.238152078724 1000: -17.9392524422288, -50.238058851724

1001: -17.9392448702288, -50.237967076724 1002: -17.9392369622288, -50.237878471724 1003: -17.9392300652287, -50.237792916724 1004: -17.9392237732288, -50.237706794724

1005: -17.9392174672287, -50.237618933724 1006: -17.9392108342288, -50.237529761724 1007: -17.9392037072288, -50.237439883724 1008: -17.9391975932288, -50.237349063724

1009: -17.9391894362287, -50.237259476724 1010: -17.9391767442288, -50.237170377724 1011: -17.9391684262288, -50.237080713724 1012: -17.9391625362288, -50.236994693724

1013: -17.9391543832287, -50.236911674724 1014: -17.9391455412288, -50.236830041724 1015: -17.9391362032288, -50.236750674724 1016: -17.9391311132288, -50.236673836724

1017: -17.9391310552287, -50.236600043724 1018: -17.9391292442287, -50.236527350724 1019: -17.9391211782287, -50.236452975724 1020: -17.9391119132287, -50.236375017724

1021: -17.9391040862287, -50.236295292724 1022: -17.9390966032288, -50.236215082724 1023: -17.9390899552288, -50.236134597724 1024: -17.9390841802288, -50.236055848724

1025: -17.9390790892288, -50.235979384724 1026: -17.9390762582288, -50.235906264724 1027: -17.9390745312288, -50.235836396724 1028: -17.9390730332288, -50.235770899724

1029: -17.9390706562287, -50.235709545724 1030: -17.9390663222287, -50.235654994724 1031: -17.9390602702287, -50.235612935724 1032: -17.9390460800135, -50.2356055841394

1033: -17.9390389370135, -50.2356159741394 1034: -17.9390333860134, -50.2356283161394 1035: -17.9390274530135, -50.2356465851394 1036: -17.9390274530135, -50.2356465851394

1037: -17.940080749837, -50.2490866587838 1038: -17.9400806638371, -50.2490867457838 1039: -17.940080476837, -50.2490870267838 1040: -17.940079784837, -50.2490881107838

1041: -17.940073700837, -50.2490982267838 1042: -17.940062363837, -50.2491170037838 1043: -17.940047850837, -50.2491356027838 1044: -17.9400306298371, -50.2491500807838

1045: -17.9400097028371, -50.2491640477838 1046: -17.939983591837, -50.2491801917838 1047: -17.939951910837, -50.2491973147838 1048: -17.939918554837, -50.2492135687838

1049: -17.939884355837, -50.2492274737838 1050: -17.939849120837, -50.2492414797838 1051: -17.939811525837, -50.2492566457838 1052: -17.939770478837, -50.2492752007838

1053: -17.939728443837, -50.2492958297838 1054: -17.939686369837, -50.2493168387838 1055: -17.939645533837, -50.2493367007838 1056: -17.939604156837, -50.2493564587838

1057: -17.939562675837, -50.2493780107838 1058: -17.939476876837, -50.2494236067838 1059: -17.939433953837, -50.2494467797838 1060: -17.939391581837, -50.2494697827838

1061: -17.939347521837, -50.2494945857838 1062: -17.939303226837, -50.2495204467838 1063: -17.939259513837, -50.2495463987838 1064: -17.939216095837, -50.2495717117838

1065: -17.939175708837, -50.2495949097838 1066: -17.939138917837, -50.2496170907838 1067: -17.939103544837, -50.2496381097838 1068: -17.939065964837, -50.2496592167838

1069: -17.939026028837, -50.2496816757838 1070: -17.938983029837, -50.2497046477838 1071: -17.9389367518371, -50.2497277147838 1072: -17.938888188837, -50.2497508957838

1073: -17.938839710837, -50.2497735537838 1074: -17.938791774837, -50.2497966227838 1075: -17.938744496837, -50.2498194197838 1076: -17.938695694837, -50.2498438577838

1077: -17.938646323837, -50.2498701847838 1078: -17.938596570837, -50.2498967787838 1079: -17.9385458478371, -50.2499237797838 1080: -17.938494790837, -50.2499507107838

1081: -17.9384448128371, -50.2499779517838 1082: -17.938394329837, -50.2500043347838 1083: -17.938343507837, -50.2500301207838 1084: -17.938291530837, -50.2500578017838

1085: -17.938239534837, -50.2500870657838 1086: -17.938187652837, -50.2501189547838 1087: -17.9381360978371, -50.2501514757838 1088: -17.9380861248371, -50.2501847017838

1089: -17.938038302837, -50.2502170677838 1090: -17.9379935748371, -50.2502472137838 1091: -17.937951578837, -50.2502755827838 1092: -17.9379090268371, -50.2503030597838

1093: -17.937865872837, -50.2503296407838 1094: -17.937822326837, -50.2503583497838 1095: -17.937778233837, -50.2503883957838 1096: -17.937735314837, -50.2504173637838

1097: -17.937695114837, -50.2504453537838 1098: -17.9376567348371, -50.2504714627838 1099: -17.937618052837, -50.2504959967838 1100: -17.937578789837, -50.2505188597838

1101: -17.937540715837, -50.2505407667838 1102: -17.9375043088371, -50.2505612127838 1103: -17.937470108837, -50.2505805167838 1104: -17.937437987837, -50.2505987147838

1105: -17.937407657837, -50.2506156627838 1106: -17.937377827837, -50.2506317597838 1107: -17.937346195837, -50.2506471877838 1108: -17.937315322837, -50.2506597107838

1109: -17.937285095837, -50.2506712907838 1110: -17.937252467837, -50.2506844197838 1111: -17.9372161228371, -50.2506997637838 1112: -17.937175321837, -50.2507156857838

1113: -17.9371299648371, -50.2507335887838 1114: -17.937082346837, -50.2507546677838 1115: -17.937032667837, -50.2507771397838 1116: -17.936981190837, -50.2508003947838

1117: -17.936879984837, -50.2508452127838 1118: -17.936834365837, -50.2508663597838 1119: -17.936793914837, -50.2508852647838 1120: -17.936751529837, -50.2509043247838

1121: -17.936706035837, -50.2509226177838 1122: -17.9366573138371, -50.2509402247837 1123: -17.936606939837, -50.2509580757838 1124: -17.9365065938371, -50.2509930217838

1125: -17.936457162837, -50.2510078207838 1126: -17.936408197837, -50.2510210507838 1127: -17.936357844837, -50.2510342807838 1128: -17.936306388837, -50.2510478877837

1129: -17.936253509837, -50.2510622257838 | 1130: -17.936199649837, -50.2510778187838 | 1131: -17.9361426738371, -50.2510928137838 | 1132: -17.936085541837, -50.2511057327838
1133: -17.936029179837, -50.2511175667838 | 1134: -17.935973694837, -50.2511287127838 | 1135: -17.935918559837, -50.2511360407838 | 1136: -17.935863640837, -50.2511420027838
1137: -17.935811292837, -50.2511444707838 | 1138: -17.935761450837, -50.2511418347838 | 1139: -17.935713366837, -50.2511356497838 | 1140: -17.9356675598371, -50.2511264987838
1141: -17.935624774837, -50.2511134817838 | 1142: -17.9354586264716, -50.2510816113598 | 1143: -17.9354157364717, -50.2510574813598 | 1144: -17.9353681714716, -50.2510388213597
1145: -17.9353154104716, -50.2510258693597 | 1146: -17.9352597104716, -50.2510223083598 | 1147: -17.9352050544716, -50.2510226183598 | 1148: -17.9351507954716, -50.2510238503598
1149: -17.9350982504716, -50.2510255363598 | 1150: -17.9350500134716, -50.2510273453597 | 1151: -17.9350074544716, -50.2510271353597 | 1152: -17.9349699244716, -50.2510205913597
1153: -17.9349403804716, -50.2510048803597 | 1154: -17.9349216704717, -50.2509750643597 | 1155: -17.9349153174716, -50.2509323793597 | 1156: -17.9349057344716, -50.2508819303597
1157: -17.9348877474716, -50.2508317483597 | 1158: -17.9348658394717, -50.2507842343597 | 1159: -17.9348403234716, -50.2507434153597 | 1160: -17.9348056004716, -50.2507137093597
1161: -17.9347623274716, -50.2507002403597 | 1162: -17.9347235774716, -50.2507059683597 | 1163: -17.9346895494716, -50.2507231243597 | 1164: -17.9346566884716, -50.2507411393597
1165: -17.9346219424716, -50.2507563043597 | 1166: -17.9345856614716, -50.2507587873597 | 1167: -17.9345487894716, -50.2507468883597 | 1168: -17.9345173524717, -50.2507226783597
1169: -17.9344928754716, -50.2506881563597 | 1170: -17.9344681604717, -50.2506446673597 | 1171: -17.9344431344716, -50.2505920103597 | 1172: -17.9344176324716, -50.2505377963597
1173: -17.9343936164716, -50.2504863123597 | 1174: -17.9343721864716, -50.2504345683597 | 1175: -17.9343502514716, -50.2503761793597 | 1176: -17.9343267474716, -50.2503110353597
1177: -17.9343025664716, -50.2502438623597 | 1178: -17.9342793114716, -50.2501755063597 | 1179: -17.9342564724716, -50.2501071763597 | 1180: -17.9342331804716, -50.2500395803597
1181: -17.9342114294716, -50.2499732413597 | 1182: -17.9341897714716, -50.2499091053597 | 1183: -17.9341650964716, -50.2498404553597 | 1184: -17.9341402584716, -50.2497690653597
1185: -17.9341163884716, -50.2496957213597 | 1186: -17.9340941844716, -50.2496213663597 | 1187: -17.9340726524716, -50.2495466073597 | 1188: -17.9340491504716, -50.2494730013597
1189: -17.9340233574716, -50.2494023023597 | 1190: -17.9339994714716, -50.2493348733597 | 1191: -17.9339770774716, -50.2492674193597 | 1192: -17.9339539754716, -50.2491952003597
1193: -17.9339288994716, -50.2491223343597 | 1194: -17.9339053124716, -50.2490514303597 | 1195: -17.9338825454716, -50.2489816193597 | 1196: -17.9338594534717, -50.2489188033597
1197: -17.9338388504716, -50.2488615283597 | 1198: -17.9338225534716, -50.2488090293597 | 1199: -17.9337894454716, -50.2486955153597 | 1200: -17.9337720764716, -50.2486341383597
1201: -17.9337546644716, -50.2485762883597 | 1202: -17.9337383844716, -50.2485234823597 | 1203: -17.9337251014716, -50.2484712073597 | 1204: -17.9337143094716, -50.2484228093597
1205: -17.9337077139108, -50.2483631757623 | 1206: -17.9337744499073, -50.2483686742403 | 1207: -17.9338874949074, -50.2483798332403 | 1208: -17.9340016699074, -50.2483916452403
1209: -17.9341167559074, -50.2484044362403 | 1210: -17.9342319369074, -50.2484164632402 | 1211: -17.9343476629073, -50.2484284702403 | 1212: -17.9344643059074, -50.2484406872403
1213: -17.9345816119074, -50.2484533532403 | 1214: -17.9346999059074, -50.2484657292403 | 1215: -17.9348180269074, -50.2484789042403 | 1216: -17.9349354959074, -50.2484914502403
1217: -17.9350519439074, -50.2485024622403 | 1218: -17.9351669779074, -50.2485142812403 | 1219: -17.9352789529073, -50.2485241982403 | 1220: -17.9353868299074, -50.2485342522403
1221: -17.9354904749074, -50.2485441852403 | 1222: -17.9355896899074, -50.2485543562403 | 1223: -17.9356753879073, -50.2485615662403 | 1224: -17.9357403409074, -50.2485671982403
1225: -17.9357918049074, -50.2485754902403 | 1226: -17.9358389499074, -50.2485816622403 | 1227: -17.9358828269074, -50.2485868812403 | 1228: -17.9359270999074, -50.2485887552403
1229: -17.9359682669074, -50.2485908162403 | 1230: -17.9360012169073, -50.2485945762403 | 1231: -17.9360318959074, -50.2485985382403 | 1232: -17.9360731229074, -50.2486050912403
1233: -17.9361273949074, -50.2486113392403 | 1234: -17.9361948799074, -50.2486164072403 | 1235: -17.9362711059074, -50.2486233962403 | 1236: -17.9363473799074, -50.2486317402403
1237: -17.9364281519074, -50.2486396252403 | 1238: -17.9365167499074, -50.2486467412403 | 1239: -17.9366112409074, -50.2486558242403 | 1240: -17.9367109879074, -50.2486652582403
1241: -17.9368148559074, -50.2486746922403 | 1242: -17.9369218989074, -50.2486846192403 | 1243: -17.9370309539074, -50.2486954532403 | 1244: -17.9371409629074, -50.2487060642403
1245: -17.9372509659074, -50.2487159292403 | 1246: -17.9373613389074, -50.2487269572403 | 1247: -17.9374725259074, -50.2487372682403 | 1248: -17.9375837199074, -50.2487487862403
1249: -17.9376942429074, -50.2487612402403 | 1250: -17.9378053889073, -50.2487727752403 | 1251: -17.9379172909074, -50.2487828782403 | 1252: -17.9380291869074, -50.2487932402403
1253: -17.9381410269074, -50.2488035862403 | 1254: -17.9382539659074, -50.2488146272403 | 1255: -17.9383678939074, -50.2488259102403 | 1256: -17.9384825479074, -50.2488360052403
1257: -17.9385979339073, -50.2488464472403 | 1258: -17.9387144169074, -50.2488578352403 | 1259: -17.9388317929074, -50.2488711232403 | 1260: -17.9389495059074, -50.2488830852403
1261: -17.9390656599074, -50.2488927332403 | 1262: -17.9391803679074, -50.2489018292403 | 1263: -17.9392959109074, -50.2489109602403 | 1264: -17.9394115549074, -50.2489211552403
1265: -17.9395260689074, -50.2489328132403 | 1266: -17.9396383889074, -50.2489437012403 | 1267: -17.9397438349074, -50.2489534492403 | 1268: -17.9398334109074, -50.2489607732403
1269: -17.9399065669074, -50.2489658022403 | 1270: -17.9399680379074, -50.2489702152403 | 1271: -17.9400189229074, -50.2489743182403 | 1272: -17.9400586359074, -50.2489815982403
1273: -17.9400836629074, -50.2489924132403 | 1274: -17.9400974729074, -50.2490040052403 | 1275: -17.940101733197, -50.2490088214126 | 1276: -17.940080749837, -50.2490866587838
1277: -17.940080749837, -50.2490866587838

ESTA DECLARAÇÃO DE REGISTRO ELETRÔNICO ESTÁ SENDO CONCEDIDA COM BASE NAS INFORMAÇÕES ANEXADAS AO PROCESSO, ACEITANDO-SE AS MESMAS COMO VERÍDICAS, SABENDO-SE QUE A INVERACIDADE DAS MESMAS CULMINARÁ NO CANCELAMENTO DA PRESENTE DECLARAÇÃO, ALÉM DAS SANÇÕES APLICÁVEIS CONFORME A LEGISLAÇÃO DE REGÊNCIA.

Fonte: **IPÊ - Sistema de Licenciamento Ambiental de Goiás**

Código de Autenticação: **FTRTKVMBVLJM13D**

Documento emitido em: **11 de Junho de 2021 às 11:45:05**

Valide com um smartphone

Endereço para validação: **https://portal.meioambiente.go.gov.br/ipe/pages/auth.mago?ca=FTRTKVMBVLJM13D**