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:	2021263
N° Registro	2021242
Válido até:	02/06/2026

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:	002.449.961-72
NOME/RAZÃO SOCIAL:	JOÃO RODRIGUES DA CUNHA
ENDEREÇO:	ROD GO 210, KM 01, S/N, FAZENDA SANTA MARIA DO MIRANTE, ZONA RURAL - TURVELANDIA (GO)

EMPREENDIMENTO:

CPF/CNPJ:	002.449.961-72
NOME/RAZÃO SOCIAL:	FAZENDA SANTA MARIA DO MIRANTE
ENDEREÇO:	SAINDO DE GOIÂNIA, PEGUE A SAIDA PELA BR-060 SENTIDO ABADIA DE GOIÁS E PERCORRA APROXIMADAMENTE 205 KM ATE O PERIMETRO URBANO DE TURVELÂNDIA. PEGUE A SAIDA PARA GO-210 SENTIDO PORTEIRÃO, PERCORRA APROXIMADAMENTE 1 KM ATE A ENTRADA DA ESTRADA VICINAL, VIRE A ESQUERDA E PERCORA 1,6 KM ATE UMA BIFURCAÇÃO, SIGA EM FRENTE NA MESMA ESTRADA POR APROXIMADAMENTE 1,8 KM ATE UMA BIFURCAÇÃO, PEGUE A ESTRADA DA DIREITA E ANDE POR 100 M ATE A SEDE DA FAZENDA SANTA MARIA DO MIRANTE., TURVELANDIA (GO)

REPRESENTANTE LEGAL

CPF/CNPJ:	002.449.961-72
NOME/RAZÃO SOCIAL:	JOÃO RODRIGUES DA CUNHA

ATIVIDADES REGISTRADAS:

DESCRIÇÃO	PARÂMETRO
AGRICULTURA DE SEQUEIRO; AGRICULTURA IRRIGADA; INTEGRAÇÃO LAVOURA/PECUÁRIA EXTENSIVA E SEMIEXTENSIVA/FLORESTA.	Área total instalada : 1.627,34

RESPONSÁVEIS TÉCNICOS:

NOME	CPF	Nº DE REGISTRO	CONSELHO	RESPONSABILIDADE ASSUMIDA
FERNANDO HENRIQUE DE GODOY	022.864.341-40	19940/D-GO	CREA - CONSELHO REGIONAL DE ENGENHARIA E AGRONOMIA	RESPONSÁVEL TÉCNICO PELA ELABORAÇÃO DOS PROJETOS, PROGRAMAS E PLANOS DO EMPREENDIMENTO

AUTORIZAÇÕES:

FICA AUTORIZADA A MANUTENÇÃO DE ACEIROS, ESTRADAS E ACESSOS NECESSÁRIOS A PROTEÇÃO E OPERAÇÃO DO EMPREENDIMENTO NAS CONDIÇÕES ESTABELECIDAS.

FICA AUTORIZADA A ROTAÇÃO DE CULTURAS.

FICA AUTORIZADA A MANUTENÇÃO DAS ESTRUTURAS ASSOCIADAS A ATIVIDADE REGISTRADA E SUBSTITUIÇÃO DE EQUIPAMENTOS QUE NÃO DEMANDEM REGISTROS OU LICENÇAS AMBIENTAIS ESPECÍFICAS.

FICA AUTORIZADA A PRÁTICA DE INTEGRAÇÃO TEMPORÁRIA DA ATIVIDADE DE AGRICULTURA COM A DE PECUÁRIA SEMI-EXTENSIVA E OU EXTENSIVA NAS ÁREAS AUTORIZADAS NESTE REGISTRO

VEDAÇÕES:

ESTA LICENÇA/REGISTRO NÃO REGULARIZA OUTROS PASSIVOS AMBIENTAIS QUE NÃO OS EXPLICITAMENTE NELA RELACIONADOS.

FICA VEDADO O LANÇAMENTO DE EFLUENTES EM CURSOS D'AGUA E/OU LAGOAS SEM TRATAMENTO PRÉVIO E OUTORGA OU DISPENSA DE OUTORGA DE LANÇAMENTO EM CORPO HÍDRICO.

OS RESÍDUOS SÓLIDOS NÃO PODERÃO, EM HIPÓTESE ALGUMA, SER QUEIMADOS A CÉU ABERTO OU DISPOSTOS DIRETAMENTE NO SOLO OU EM CORPOS D'ÁGUA.

FICA VEDADA, SEM AUTORIZAÇÃO, A INSTALAÇÃO OU QUAISQUER ATIVIDADES EM ÁREAS DE PRESERVAÇÃO PERMANENTE – APP, RESERVA LEGAL E REMANESCENTES DE VEGETAÇÃO NATIVA, RESSALVADAS AS HIPÓTESES PREVISTAS EM LEI.

FICA VEDADO INUNDAR OU CAUSAR QUALQUER DANO A CAVIDADES NATURAIS.

É VEDADA A DESTINAÇÃO DE CARCAÇAS EM AMBIENTE A CÉU ABERTO.

ESTE REGISTRO AMBIENTAL NÃO AUTORIZA INTERVENÇÕES EM PATRIMÔNIO ARQUEOLÓGICO E/OU ESPELEOLÓGICO E/OU PALEONTOLÓGICO.

OS RESÍDUOS SÓLIDOS PERIGOSOS, INCLUSIVE EMBALAGENS, NÃO PODERÃO, EM HIPÓTESE ALGUMA, SEREM QUEIMADOS A CÉU ABERTO OU DISPOSTOS DIRETAMENTE NO SOLO OU EM CORPOS D'ÁGUA.

É PROIBIDO CAÇAR E OU MANTER ANIMAIS SILVESTRES EM CATIVEIRO; USAR E TRANSPORTAR OVOS, LARVAS OU ESPÉCIES DA FAUNA SILVESTRE, BEM COMO PRODUTOS E OBJETOS DELA ORIUNDOS, SALVO QUANDO AUTORIZADO PELA AUTORIDADE COMPETENTE.

CONDICIONANTES GERAIS:

ORIENTAR OS COLABORADORES QUANTO AOS ASPECTOS DE PRESERVAÇÃO AMBIENTAL, NO QUE DIZ RESPEITO À DESTINAÇÃO CORRETA DE RESÍDUOS SÓLIDOS GERADOS E DEMAIS PRÁTICAS QUE MELHOREM O AMBIENTE DE TRABALHO.

QUALQUER ALTERAÇÃO QUE VIER A OCORRER NO PROJETO, A SEMAD DEVERÁ SER COMUNICADA, ACOMPANHADA DE ANÁLISE SOBRE ALTERAÇÕES QUE DECORRERÃO SOBRE OS IMPACTOS AMBIENTAIS AVALIADOS.

PROMOVER A SINALIZAÇÃO ADEQUADA E EQUIPAMENTOS DE SEGURANÇA E PROTEÇÃO PARA EVITAR ACIDENTES NA ÁREA DE ABRANGÊNCIA DO EMPREENDIMENTO.

PROMOVER INSTALAÇÕES ADEQUADAS PARA OS TRABALHADORES CONFORME NORMAS TRABALHISTAS E SANITÁRIAS APLICÁVEIS (SAÚDE E SEGURANÇA NO TRABALHO).

EM CASO DE MUDANÇA DE TITULARIDADE OU DE RESPONSABILIDADE PELO EMPREENDIMENTO DEVERÁ SER ATUALIZADO O CADASTRO DO EMPREENDEDOR NO PRAZO DE ATÉ 30 (TRINTA) DIAS APÓS A MUDANÇA.

A SEMAD DEVERÁ SER COMUNICADA, O MAIS BREVE POSSÍVEL, EM CASO DE ACIDENTES QUE ENVOLVAM O MEIO AMBIENTE OU EM CASOS DE OCORRÊNCIAS DE IMPACTOS AMBIENTAIS DECORRENTES DE INTERVENÇÃO EM ÁREAS PROTEGIDAS, DISPOSIÇÃO INADEQUADA DE RESÍDUOS SÓLIDOS, CONTAMINAÇÃO POR ÓLEOS E GRAXAS, ENTRE OUTRAS AÇÕES PRATICADAS QUANDO DA OPERAÇÃO DO EMPREENDIMENTO.

EM CASO DE CONSTATAÇÃO DE INCONSISTÊNCIA NAS INFORMAÇÕES PRESTADAS OU DE RISCOS E DANOS À SAÚDE PÚBLICA E AO MEIO AMBIENTE A SEMAD REALIZARÁ NOVAS EXIGÊNCIAS.

ESTE REGISTRO ESTÁ SENDO CONCEDIDO COM BASE NAS INFORMAÇÕES ANEXADAS AO PROCESSO, ACEITANDO-SE OS MESMOS COMO VERÍDICOS, SABENDO-SE QUE A INVERACIDADE DOS MESMOS CULMINARÁ NO CANCELAMENTO DO PRESENTE REGISTRO AMBIENTAL, ALÉM DAS SANÇÕES APLICÁVEIS CONFORME A LEGISLAÇÃO DE REGÊNCIA.

A SEMAD, MEDIANTE DECISÃO MOTIVADA, PODERÁ MODIFICAR AS MEDIDAS DE CONTROLE E ADEQUAÇÃO, SUSPENDER OU CANCELAR ESTE REGISTRO, CASO OCORRA: (I) OMISSÃO OU FALSA DESCRIÇÃO DE INFORMAÇÕES DETERMINANTES OU RELEVANTES PARA A EMISSÃO DO REGISTRO; (II) SUPERVENIÊNCIA DE GRAVES RISCOS AMBIENTAIS E DE SAÚDE; (III) ACIDENTES COM SIGNIFICATIVO DANO AMBIENTAL OU RECORRENTES; (IV) VIOLAÇÃO OU INADEQUAÇÃO DE QUAISQUER CONDICIONANTES OU NORMAS LEGAIS; (V) PRÁTICA DE ATIVIDADES NÃO AUTORIZADAS NO ÂMBITO DO REGISTRO.

O USO DE AGROTÓXICOS, DEFENSIVOS AGRÍCOLAS, AGROQUÍMICOS E AFINS DEVERÁ SER PRECEDIDO DE RECEITUÁRIO AGRONÔMICO.

DEVERÁ SER MANTIDA CÓPIA DO REGISTRO AMBIENTAL EMITIDO NO LOCAL DO EMPREENDIMENTO ACOMPANHADA DE RESPECTIVOS ANEXOS.

ADOTAR MEDIDAS DE PREVENÇÃO E COMBATE A INCÊNDIOS, PRINCIPALMENTE OS INCÊNDIOS FLORESTAIS, FICANDO PROIBIDO O USO DO FOGO, EXCETO QUANDO O USO SEJA JUSTIFICADO EM PRÁTICAS AGROPASTORIS OU FLORESTAIS, MEDIANTE AUTORIZAÇÃO DO ÓRGÃO AMBIENTAL.

PROMOVER A IMPLANTAÇÃO DE MECANISMOS DE CONTENÇÃO E INFILTRAÇÃO DE ÁGUA PLUVIAL NA ÁREA DE SUPRESSÃO, TAIS COMO: BARRAGINHAS, TERRACEAMENTOS, DENTRE OUTROS INDICADOS PELAS NORMAIS TÉCNICAS DE MANEJO DE SOLO.

INDENIZAR OU REPARAR OS DANOS CAUSADOS PELO EMPREENDIMENTO AO MEIO AMBIENTE INDEPENDENTEMENTE DA EXISTÊNCIA DE CULPA, CONFORME PREVISTO NA CONSTITUIÇÃO FEDERAL E ESTADUAL BEM COMO NOS DEMAIS INSTRUMENTOS LEGAIS E NORMATIVOS APLICÁVEIS.

ESTE REGISTRO NÃO AUTORIZA NENHUMA OUTRA ATIVIDADE QUE NÃO SEJA A PRÁTICA DA AGRICULTURA E SUAS ESTRUTURAS ASSOCIADAS.

GERENCIAR, CONFORME ORIENTAÇÃO PROFISSIONAL, NORMAS TÉCNICAS E LEGISLAÇÃO VIGENTES, O LIXO E RESÍDUOS SÓLIDOS NÃO PERIGOSOS GERADOS, DESTINANDO-OS À RECICLAGEM OU RECOLHIMENTO, SEJA PELO SERVIÇO DE LIMPEZA PÚBLICA DA LOCALIDADE OU POR MEIOS PRÓPRIOS, PARA DISPOSIÇÃO EM LOCAL DEVIDAMENTE LICENCIADO PARA ESTE FIM.

IMPACTOS AMBIENTAIS PROVOCADOS PELO EMPREENDIMENTO E QUE NÃO TENHAM CONSTADO DA AVALIAÇÃO OU DESTE REGISTRO DEVERÃO SER INFORMADOS, O MAIS BREVE POSSÍVEL, À SEMAD, ACOMPANHADOS DAS MEDIDAS DE MITIGAÇÃO NECESSÁRIAS.

QUALQUER INTERVENÇÃO FORA DA ÁREA DIRETAMENTE AFETADA (ADA) DEVERÁ SER OBJETO DE REGISTRO OU LICENÇA AMBIENTAL.

IMPLEMENTAR E MANTER MANEJO DE SOLO QUE PROMOVA A REDUÇÃO DO ESCOAMENTO SUPERFICIAL E PROMOVA A INFILTRAÇÃO DA ÁGUA DA CHUVA CONFORME ORIENTAÇÃO PROFISSIONAL, NORMAS TÉCNICAS E LEGISLAÇÃO VIGENTE, PRINCIPALMENTE NAS ÁREAS DE CULTIVO. PRAZO: IMPLEMENTAÇÃO EM ATÉ 1 ANO APÓS A EMISSÃO DA LICENÇA/REGISTRO E MANUTENÇÃO DURANTE TODO O PERÍODO DE OPERAÇÃO DO EMPREENDIMENTO.

IMPLANTAR E MANTER ACEIROS CONFORME ORIENTAÇÃO PROFISSIONAL, NORMAS TÉCNICAS E LEGISLAÇÃO VIGENTE, COM INTUITO DE PREVENIR E APOIAR O COMBATE A INCÊNDIOS FLORESTAIS.

O PRESENTE REGISTRO NÃO DISPENSA E NEM SUBSTITUI OUTROS ALVARÁS OU CERTIDÕES EXIGIDAS PELA LEGISLAÇÃO FEDERAL, ESTADUAL OU MUNICIPAL.

AS ÁREAS DE MANUTENÇÃO E LAVAGEM DE MÁQUINAS, EQUIPAMENTOS E VEÍCULOS, DEVEM SER IMPERMEABILIZADAS E CONTAR COM SISTEMA DE CAPTAÇÃO E SEPARAÇÃO DE ÁGUA E ÓLEOS, E DESTINAÇÃO DE ACORDO COM AS NORMAS TÉCNICAS E LEGISLAÇÃO VIGENTE.

CASO EXISTA NA ÁREA DE DESENVOLVIMENTO DO EMPREENDIMENTO, ÁREAS DE PRESERVAÇÃO PERMANENTE OU RESERVA LEGAL DEGRADADOS, DEVERÁ SER PROMOVIDA A SUA IMEDIATA RECUPERAÇÃO, SALVO NAS HIPÓTESES DE ÁREAS RURAIS CONSOLIDADAS,

ASSIM CONSIDERADAS AQUELAS QUE TENHAM SIDO DESMATADAS ATÉ 22 DE JULHO DE 2008, QUE DEVERÃO OBSERVAR O PRA – PROGRAMA DE REGULARIZAÇÃO AMBIENTAL QUE VENHA A SER ESTABELECIDO.

GERENCIAR, CONFORME ORIENTAÇÃO PROFISSIONAL, NORMAS TÉCNICAS E LEGISLAÇÃO VIGENTES, OS RESÍDUOS SÓLIDOS PERIGOSOS, EM ESPECIAL AS EMBALAGENS DE AGROQUÍMICOS.

A OCORRÊNCIA DE INCÊNDIO, INCLUSIVE EM REMANESCENTE DE VEGETAÇÃO NATIVA, RESERVA LEGAL OU ÁREA DE PROTEÇÃO PERMANENTE, DEVE SER IMEDIATAMENTE COMBATIDO E CONTIDO, DEVENDO O ÓRGÃO AMBIENTAL SER INFORMADO, O MAIS BREVE POSSÍVEL, CABENDO AO EMPREENDEDOR RECUPERAR TOTALMENTE A ÁREA DEGRADADA.

EFETUAR CONFORME ORIENTAÇÃO PROFISSIONAL, NORMAS TÉCNICAS E LEGISLAÇÃO VIGENTE A MANUTENÇÃO DE ESTRADAS, ACESSOS, ACEIROS E OBRAS PARA EVITAR FORMAÇÃO DE PROCESSOS EROSIVOS E CONSEQUENTE ASSOREAMENTO E EUTROFIZAÇÃO DE CORPOS D'ÁGUA.

IMPLEMENTAR E MANTER CONFORME ORIENTAÇÃO PROFISSIONAL, NORMAS TÉCNICAS E LEGISLAÇÃO VIGENTE BOAS PRÁTICAS NA APLICAÇÃO DE AGROQUÍMICOS COM O OBJETIVO DE EVITAR A CONTAMINAÇÃO DOS RECURSOS HÍDRICOS.

ESTE REGISTRO NÃO SUBSTITUI OUTROS REGISTROS, CADASTROS OU LICENÇAS EXIGÍVEIS PARA O DESENVOLVIMENTO DA ATIVIDADE.

AS ALTERAÇÕES OU AMPLIAÇÕES DA ATIVIDADE REGISTRADA DEVERÃO SER OBJETO DE ATUALIZAÇÃO DO REGISTRO.

REQUERER, COM ANTECEDÊNCIA MÍNIMA DE 120 DIAS DA EXPIRAÇÃO DO PRAZO DE VALIDADE DO PRESENTE REGISTRO, A SUA RENOVAÇÃO, FICANDO ESTE PRORROGADO ATÉ A MANIFESTAÇÃO DEFINITIVA DA SEMAD.

NÃO INSTALAR OU OPERAR O EMPREENDIMENTO OU PARALISAR IMEDIATAMENTE A SUA INSTALAÇÃO E OPERAÇÃO QUANDO FOR ENCONTRADO ARTEFATO ARQUEOLÓGICO E COMUNICAR, O MAIS BREVE POSSÍVEL, A SEMAD E O IPHAN.

CONDICIONANTES COM PRAZO:	**PRAZO**
O DEPÓSITO DE COMBUSTÍVEL LÍQUIDO, GASES INFLAMÁVEIS E ÓLEOS LUBRIFICANTES DEVERÁ ATENDER ÀS NORMAS TÉCNICAS, EM ESPECIAL DA ABNT E ANP, ALÉM DAS LEGISLAÇÕES APLICÁVEIS AO TEMA.	02/06/2022
VERIFICADO O COMPROMETIMENTO DA QUALIDADE DA ÁGUA E QUE ESTE TENHA CAUSA EXTERNA OU NÃO DIRETAMENTE VINCULADA AO EMPREENDIMENTO, COMUNICAR IMEDIATAMENTE À SEMAD PARA PROVIDÊNCIAS PERTINENTES.	02/06/2022
PROMOVER A DEMARCAÇÃO DE ÁREAS DE PRESERVAÇÃO PERMANENTE – APP, RESERVA LEGAL E DEMAIS ÁREAS DE VEGETAÇÃO NATIVA OU PROTEGIDAS EXISTENTES NA PROPRIEDADE, BEM COMO PROMOVER A PROTEÇÃO DESSAS ÁREAS IMPEDINDO O PISOTEAMENTO POR ANIMAIS DOMÉSTICOS, CIRCULAÇÃO DE VEÍCULOS E MAQUINÁRIOS E NÃO IMPEDIR, DE QUALQUER FORMA, A VIDA LIVRE DE ANIMAIS SILVESTRES.	02/06/2022
AS ÁREAS COM PROCESSO EROSIVO EM DESENVOLVIMENTO DEVERÃO TER O PROCESSO INTERROMPIDO E RECUPERADAS CONFORME ORIENTAÇÃO PROFISSIONAL, NORMAS TÉCNICAS E LEGISLAÇÃO VIGENTE.	02/06/2022

CONDICIONANTES ESPECÍFICAS:	**PRAZO**
IMPEDIR PISOTEAMENTO POR ANIMAIS DOMÉSTICOS EM ÁREAS DE FORMAÇÃO DE CORREDORES ECOLÓGICOS, INCLUSIVE ÁREAS DE PRESERVAÇÃO PERMANENTE E RESERVA LEGAL, RESSALVADOS OS ACESSOS PARA DESSEDENTAÇÃO ANIMAL OU PASSAGENS, CONFORME AUTORIZAÇÃO DE INTERVENÇÃO EM ÁREA DE PRESERVAÇÃO PERMANENTE.	02/06/2022
VERIFICADO O SURGIMENTO DE VETORES CAPAZES DE TRANSMITIR PATÓGENOS CAUSADORES DE DOENÇAS, COMUNICAR IMEDIATAMENTE AOS ÓRGÃOS COMPETENTES.	02/06/2022
IMPLEMENTAR CONFORME ORIENTAÇÃO ADEQUADA, NORMAS TÉCNICAS E LEGISLAÇÃO VIGENTE MÉTODO DE DESTINAÇÃO FINAL DE ANIMAIS MORTOS.	02/06/2022
INFORMAR AO ÓRGÃO AMBIENTAL SEMPRE QUE O CONTROLE SOBRE VETORES NÃO SE MOSTRAR EFICIENTE.	02/06/2022
IMPLEMENTAR BOAS PRÁTICAS DE MANEJO DOS ANIMAIS CONFORME ORIENTAÇÃO ADEQUADA, NORMAS TÉCNICAS E LEGISLAÇÃO VIGENTE, COM VISTAS A EVITAR E CONTROLAR O APARECIMENTO DE VETORES CAPAZES DE TRANSMITIR PATÓGENOS CAUSADORES DE DOENÇAS.	02/06/2022

COORDENADAS:

IDENTIFICAÇÃO: PERÍMETRO (LIMITES) DO EMPREENDIMENTO TIPO: Poligono ou Multipoligono

1: -17.8123934279143, -50.3240425404308	2: -17.8124217088946, -50.3238377072443	3: -17.8124176826299, -50.3236596990358	4: -17.8124273593351, -50.3234994416459
5: -17.8124506661653, -50.3233355725786	6: -17.812453583566, -50.3231931424494	7: -17.8124495321201, -50.323008013409	8: -17.8124320484002, -50.3228834636009
9: -17.8124316293162, -50.3227624094576	10: -17.8124307407859, -50.322506059507	11: -17.8124302848297, -50.3223743241157	12: -17.8124328802731, -50.3221393231712
13: -17.8124495132344, -50.3220182051759	14: -17.8124560872785, -50.321946970776	15: -17.8125027468043, -50.321633473406	16: -17.8125091346887, -50.3215088327664
17: -17.8125087147054, -50.321387778623	18: -17.8125117175417, -50.3212702723052	19: -17.812521676634, -50.3211919044827	20: -17.8125384696745, -50.321117070996
21: -17.8125587592793, -50.3210671478305	22: -17.8125790857561, -50.3210279059131	23: -17.8126024519416, -50.3208818380263	24: -17.8126055537032, -50.3207928150363
25: -17.8126053180809, -50.3207251671327	26: -17.8126149066525, -50.3205399859316	27: -17.8126519515263, -50.3204045480314	28: -17.8126890827349, -50.3202940330431
29: -17.8127364572216, -50.3201870398	30: -17.8127531378469, -50.3200801625694	31: -17.8127628496258, -50.319930585528	32: -17.8128101872403, -50.319812911037
33: -17.8128779502571, -50.3196844770569	34: -17.8129048741606, -50.3195811215714	35: -17.8129388172725, -50.3195347066613	36: -17.8130065928799, -50.3194098330973
37: -17.8130301686073, -50.3193242922822	38: -17.8130772454185, -50.3191318481562	39: -17.8131379019925, -50.3189215497896	40: -17.8131751689987, -50.3188501984778
41: -17.8132397807912, -50.3187965458238	42: -17.8133654709397, -50.3186536498459	43: -17.8134300710408, -50.3185964367761	44: -17.8134947080143, -50.3185499049541
45: -17.8135661537549, -50.3184997866358	46: -17.8136274803239, -50.3184817507321	47: -17.8136854074555, -50.3184672887343	48: -17.8137535050202, -50.3184349859858
49: -17.8137670353204, -50.3184028900812	50: -17.813777204854, -50.3183850493305	51: -17.8138111470667, -50.3183386335211	52: -17.813855471053, -50.3183349049318
53: -17.8139166852068, -50.3182848252844	54: -17.8139471803181, -50.3182277417168	55: -17.813988006841, -50.3181991028063	56: -17.8140220614689, -50.31818473164

57: -17.8140729451103, -50.3181062073356
58: -17.8141035022747, -50.3180669249485
59: -17.8141238899055, -50.3180454851109
60: -17.8143108499657, -50.3178685291093
61: -17.8142655735973, -50.3178448265775
62: -17.8142685557492, -50.3178400844523
63: -17.8142875593234, -50.3177898672085
64: -17.8142962305865, -50.3177368800529
65: -17.8142948537244, -50.3177000348287
66: -17.8144350022735, -50.3177737036934
67: -17.8145183838163, -50.317723540409
68: -17.8145761319828, -50.3176574510305
69: -17.8146236413679, -50.3175896205644
70: -17.8146711516523, -50.3175217900985
71: -17.8147954586434, -50.317471470332
72: -17.814815834583, -50.3174464691791
73: -17.814866649876, -50.3173483621372
74: -17.8149056957412, -50.3172983661266
75: -17.8149941809366, -50.3172446217418
76: -17.8150996615201, -50.3171747902843
77: -17.8152477609754, -50.3171012356335
78: -17.8153022104286, -50.3170672034885
79: -17.815418165416, -50.3170667619214
80: -17.8155035938158, -50.317114504231
81: -17.815583857409, -50.3171480237622
82: -17.8156740621083, -50.3171738136206
83: -17.8156913147023, -50.3171853456271
84: -17.8157399185624, -50.3172055300112
85: -17.815746505197, -50.3172068511153
86: -17.8157631489501, -50.3172167706373
87: -17.8158400886491, -50.3172752265704
88: -17.8159220330753, -50.3173016189745
89: -17.8159493472845, -50.3173104161427
90: -17.8160177182431, -50.3173564434451
91: -17.816057112146, -50.3174061408807
92: -17.8161219478695, -50.3174165757143
93: -17.8162499762553, -50.3174552537569
94: -17.8163984920967, -50.3175009761891
95: -17.8165282130065, -50.3175360875204
96: -17.8166544364529, -50.3175462894297
97: -17.8166852553202, -50.3175817775769
98: -17.8167603720934, -50.3176064154036
99: -17.8168933980119, -50.317611250159
100: -17.8170161680616, -50.3176090027532
101: -17.8171406612124, -50.3176120892265
102: -17.8172056030561, -50.3176527889449
103: -17.8172464034986, -50.3176170283031
104: -17.8172924263044, -50.3176115118617
105: -17.8173590786585, -50.3176539850433
106: -17.8174001039316, -50.3176823136878
107: -17.8174563511296, -50.3176749788172
108: -17.8175262527344, -50.3176711522018
109: -17.8176387974925, -50.3176707241246
110: -17.8177121524938, -50.317679345925
111: -17.8177633158243, -50.3176809314297
112: -17.8178246792655, -50.3176735767741
113: -17.8179149999772, -50.3176572109115
114: -17.8180650158877, -50.3176441779364
115: -17.8181828837331, -50.3175982549554
116: -17.8183589898754, -50.3176060367891
117: -17.8183638327246, -50.317605966642
118: -17.8183803640625, -50.31760915294
119: -17.8185150573239, -50.3176032992528
120: -17.8185387472653, -50.3175959877646
121: -17.8185677495019, -50.3175946153991
122: -17.8185923900267, -50.3175923122353
123: -17.8186687307772, -50.3175816210949
124: -17.8187439123017, -50.3175722744408
125: -17.8188347483249, -50.3175687670849
126: -17.8188429213637, -50.3175683273164
127: -17.8189520307116, -50.3175607900984
128: -17.8190021103591, -50.3175525406172
129: -17.8190497546424, -50.3175350470048
130: -17.8190932746348, -50.3175089306925
131: -17.8191111522578, -50.3174957637185
132: -17.8191831061154, -50.317486818162
133: -17.8193091496975, -50.3174453917914
134: -17.8194913226664, -50.3173628043498
135: -17.8195304242896, -50.3173288297617
136: -17.8195933930206, -50.3172929845835
137: -17.8196444196541, -50.3172554037139
138: -17.8196953518589, -50.3171911192747
139: -17.8197497329638, -50.3171375025937
140: -17.8198006588732, -50.3170714374968
141: -17.8198823110198, -50.3170141569777
142: -17.8199707269674, -50.3169408280567
143: -17.820042066588, -50.3168604421556
144: -17.8200607059368, -50.3168265458083
145: -17.8200912127392, -50.3167730199588
146: -17.8201234624278, -50.3167301699613
147: -17.8201828716421, -50.316651609684
148: -17.8202524620814, -50.3165587690718
149: -17.8202795712451, -50.3165088171282
150: -17.8203202349907, -50.3164338892126
151: -17.8203592062123, -50.3163625280082
152: -17.8203845293226, -50.3162894383069
153: -17.8204436696396, -50.3161343259383
154: -17.8204873200337, -50.3159383258929
155: -17.8204991074477, -50.3158955532372
156: -17.8205311017289, -50.3157797115643
157: -17.8205428073047, -50.3157137948556
158: -17.8205494721803, -50.3156692622266
159: -17.8205493354833, -50.3156300958522
160: -17.8205644395971, -50.315560606137
161: -17.8205964770457, -50.3154572254705
162: -17.8206232552589, -50.3153129184564
163: -17.8206194331403, -50.3151954319236
164: -17.8206181156335, -50.3151402576167
165: -17.8206251519291, -50.3150318290556
166: -17.8206251555264, -50.3150317948814
167: -17.8206282635834, -50.3149995919576
168: -17.8206282662813, -50.3149995613806
169: -17.8206294416954, -50.3149903676113
170: -17.8206457562966, -50.3149211638806
171: -17.8206455566471, -50.3148643761899
172: -17.8206483634312, -50.3148424246381
173: -17.8206501126125, -50.3148211988392
174: -17.820657167794, -50.3147715742487
175: -17.8206773251983, -50.3146842617692
176: -17.8206838713635, -50.31460590294
177: -17.8206818227079, -50.3145079937489
178: -17.8206821869333, -50.3144806147885
179: -17.8207346084154, -50.314177275261
180: -17.8207384476212, -50.3141241424152
181: -17.8207377011839, -50.3140963443707
182: -17.8207494013637, -50.3140592446384
183: -17.8207524365756, -50.3140489051328
184: -17.8208164098494, -50.3138136595726
185: -17.8208253194329, -50.3137599097919
186: -17.8208232357036, -50.3137054657346
187: -17.8208227347813, -50.3137018981241
188: -17.8208283762285, -50.3136745884114
189: -17.8208285183214, -50.3136738995307
190: -17.8208480596901, -50.3135780389952
191: -17.8208668006622, -50.3135139964737
192: -17.8208768200092, -50.3134594076255
193: -17.8208754440465, -50.3134039230526
194: -17.8208627321293, -50.31334989718
195: -17.8208392211531, -50.313299620581
196: -17.8208059111638, -50.3132552273468
197: -17.8207642122985, -50.3132185988592
198: -17.8207195384759, -50.3131933485941
199: -17.8207350562778, -50.3131565339468
200: -17.8207552181787, -50.3130710012257
201: -17.820768472387, -50.312960571673
202: -17.8207644740012, -50.3127932375178
203: -17.8207401122663, -50.3126544667302
204: -17.820705556716, -50.3125264167607
205: -17.820663967568, -50.3123378631018
206: -17.8206634918266, -50.3122025609994
207: -17.82065945477, -50.3120245455962
208: -17.8206588279425, -50.3118465176026
209: -17.82066518525, -50.3117147498358
210: -17.8206782748824, -50.3115580321774
211: -17.8206848579197, -50.3114903554954
212: -17.8207015205587, -50.3113799124529
213: -17.8207249802736, -50.3112623215988
214: -17.8207206788162, -50.3110095338628
215: -17.8207508204939, -50.310852750554
216: -17.8207981392227, -50.3107315075529
217: -17.8208353900412, -50.3106565913286
218: -17.8208624983055, -50.3106066384855
219: -17.8209066199445, -50.3105459378447
220: -17.8209336778469, -50.3104817433377
221: -17.8209945880297, -50.3103462047134
222: -17.8210454428929, -50.3102605541812
223: -17.8211201585684, -50.310171251502
224: -17.8211950496117, -50.3101317964452
225: -17.8212562619669, -50.3100817114018
226: -17.8213174482416, -50.3100245064257
227: -17.8213648928755, -50.3099388684839
228: -17.8214293517831, -50.3098424836436
229: -17.8214973090535, -50.3097710091247
230: -17.8215578882959, -50.3096923607138
231: -17.8216298637271, -50.30964231614
232: -17.8216977832261, -50.3095601594737
233: -17.821755496319, -50.309485164109
234: -17.8218200172799, -50.3094065813485
235: -17.8218641775896, -50.3093565619557
236: -17.8219185802782, -50.309310064308
237: -17.8220649647263, -50.3092347263016
238: -17.8221499362705, -50.3091525048841
239: -17.8222110218211, -50.3090668138823
240: -17.8222355499307, -50.3090259342994
241: -17.8222943071365, -50.3090103571422
242: -17.822350862802, -50.3089882895779
243: -17.8223644794371, -50.3089811165852
244: -17.8223953019016, -50.3089621291988
245: -17.8225007609013, -50.3088869485738
246: -17.8225280238491, -50.3088646912524
247: -17.8226314674682, -50.3087683208013
248: -17.8226989220175, -50.3087228816556
249: -17.8227425121572, -50.3086862684564
250: -17.8227774391274, -50.3086413167433
251: -17.8228283056817, -50.3085592257277
252: -17.8228349606649, -50.3085478753841
253: -17.8228964967758, -50.3084367983195
254: -17.8229860000038, -50.3083198190044
255: -17.8230588558814, -50.3082462553604
256: -17.8230721424654, -50.3082318257381
257: -17.8231161417964, -50.3081804034028
258: -17.8231498654739, -50.3081537924635
259: -17.8231514806562, -50.3081525082316
260: -17.8232228985179, -50.3080952618867

261: -17.8232582373777, -50.3080612081582
262: -17.8232922029728, -50.3080219095834
263: -17.8233198634209, -50.3079835624913
264: -17.8233403967419, -50.3079409714985
265: -17.8233531707122, -50.3078954478166
266: -17.8233823528133, -50.3077401250067
267: -17.8233997214199, -50.3076637626724
268: -17.8235121582595, -50.3073907887538
269: -17.8235317068228, -50.307373964237
270: -17.8235688155484, -50.3072532383462
271: -17.8235703416978, -50.3072495331393
272: -17.8235769804932, -50.3072316393286
273: -17.8235856796353, -50.3072053809236
274: -17.8236228549107, -50.3071101220344
275: -17.8236972153542, -50.3069211187146
276: -17.8237712466457, -50.306639538284
277: -17.8237912044005, -50.3064970344105
278: -17.823841703132, -50.3063116832375
279: -17.8238575788641, -50.3062367211477
280: -17.823883428977, -50.3061589873474
281: -17.8238900120143, -50.3061357686507
282: -17.823903504543, -50.3060785196079
283: -17.8239191572432, -50.3060336506325
284: -17.8239631134069, -50.3059266600873
285: -17.8240543981919, -50.3057019833598
286: -17.8241630389929, -50.3055626963612
287: -17.8242054222424, -50.3054930987275
288: -17.824264781994, -50.3054020711486
289: -17.8243223673833, -50.3052914662281
290: -17.8244835339879, -50.3050576164158
291: -17.8245379231865, -50.3050075556541
292: -17.8245872033367, -50.3049592953352
293: -17.8246381193536, -50.304891445084
294: -17.8246823785888, -50.304869909019
295: -17.8247589423713, -50.30482154258
296: -17.8248609578669, -50.3047374712572
297: -17.8251022558644, -50.3044997480649
298: -17.8251094837157, -50.3044294615503
299: -17.8251201217961, -50.3044247895724
300: -17.8252766973616, -50.3043387253518
301: -17.8253187865326, -50.304310105327
302: -17.8253547450254, -50.3042740811838
303: -17.8253832877085, -50.3042319398521
304: -17.8254033983481, -50.3041851823003
305: -17.8254113546503, -50.3041604824203
306: -17.8254155760679, -50.3041578159304
307: -17.8255268851576, -50.3040882281891
308: -17.825538114992, -50.3040808114802
309: -17.8257851938316, -50.3039086146908
310: -17.8260596039675, -50.3037570159735
311: -17.8260721459127, -50.3037496388347
312: -17.8261445943974, -50.3037043453792
313: -17.8262847348526, -50.3036734096002
314: -17.8263237735233, -50.3036616329779
315: -17.826448782885, -50.3036133312901
316: -17.8267475214809, -50.3035457553323
317: -17.827005925483, -50.3035096961156
318: -17.8270190996517, -50.3035075233535
319: -17.8271171167615, -50.3034888561258
320: -17.8271627384695, -50.3034759202774
321: -17.8272874933231, -50.3034283353493
322: -17.8274408906844, -50.3033714703171
323: -17.8275892518424, -50.3033708929523
324: -17.827600063492, -50.3033706339475
325: -17.8278678501212, -50.3033588375402
326: -17.8279395063031, -50.3033585587504
327: -17.827972737152, -50.3033563724985
328: -17.8280462657225, -50.3033469431069
329: -17.8280831037521, -50.303339579458
330: -17.8282331322532, -50.3032985335005
331: -17.8282565110291, -50.3032945342153
332: -17.8282648000804, -50.3033020039842
333: -17.8283119965013, -50.3033539704093
334: -17.8283615626359, -50.3033967232801
335: -17.8284199727036, -50.3034262642107
336: -17.8284901225211, -50.3034515927167
337: -17.8285433668829, -50.303464877502
338: -17.8285981976487, -50.3034671006262
339: -17.8286523431311, -50.3034581712575
340: -17.8287888269427, -50.3034210670285
341: -17.8288385495593, -50.3034021048232
342: -17.8288835768155, -50.3033737420046
343: -17.8289639222472, -50.3033112544108
344: -17.8290000363226, -50.3032774093249
345: -17.8290293524226, -50.3032375297881
346: -17.8290508803937, -50.3031929629848
347: -17.8290638944831, -50.3031452098835
348: -17.8290697463717, -50.3031119403636
349: -17.8291062813298, -50.3030990674679
350: -17.8292049675352, -50.3030381500905
351: -17.8294021879605, -50.3028735867466
352: -17.8294834920695, -50.3027201570096
353: -17.8295479725608, -50.3026308858066
354: -17.8296497767158, -50.3024880581773
355: -17.829758376148, -50.302338081837
356: -17.8299045546514, -50.302205763685
357: -17.830006651086, -50.3021448319184
358: -17.8301495713455, -50.3020552558453
359: -17.8303092504715, -50.3018837146616
360: -17.8303976799089, -50.3018157151231
361: -17.8304826991172, -50.3017477290743
362: -17.8306255932965, -50.3016510303706
363: -17.8308025528955, -50.3015435155207
364: -17.8308535570459, -50.3015005872822
365: -17.8309215107191, -50.301429106468
366: -17.8309995682754, -50.3013219774273
367: -17.8310847277779, -50.3012931586522
368: -17.8311905267214, -50.3013141110573
369: -17.8312486696902, -50.3013601752318
370: -17.831293259876, -50.3014312180762
371: -17.8313721205269, -50.3015484177253
372: -17.83144071092, -50.3016549747972
373: -17.83146477408, -50.3017082938026
374: -17.8315161730329, -50.3017757492513
375: -17.8315710703485, -50.3018681168201
376: -17.831605352505, -50.30191783494
377: -17.8316498788387, -50.3019710739059
378: -17.8316944816149, -50.3020456780656
379: -17.8317389827678, -50.3020917953
380: -17.8317697530716, -50.3021130408841
381: -17.8318414614143, -50.3021376868048
382: -17.8319234004445, -50.3021622940546
383: -17.8319847881673, -50.3021620548349
384: -17.8320529963486, -50.3021617895349
385: -17.8321314496066, -50.3021650441814
386: -17.8322269540107, -50.3021682331774
387: -17.8322679172305, -50.3021787561447
388: -17.8323394475075, -50.3021535517449
389: -17.8324246061106, -50.3021247338693
390: -17.8325030206977, -50.3021173063685
391: -17.8325949368069, -50.3020706576347
392: -17.8326697118376, -50.3019991489415
393: -17.8326966771099, -50.3019100225294
394: -17.8327372077558, -50.3017994778635
395: -17.8327639814725, -50.3016569398159
396: -17.832828104933, -50.301467964375
397: -17.8328415938644, -50.3014251818266
398: -17.8328481346337, -50.3013468176015
399: -17.8328614194189, -50.3012470612028
400: -17.8328918201013, -50.3011650430322
401: -17.8329052199999, -50.301097334874
402: -17.8329219285042, -50.3010011263009
403: -17.8329627262487, -50.3009653584645
404: -17.8330649620783, -50.3009435948709
405: -17.8331024898879, -50.3009470086974
406: -17.8331981984381, -50.3010071706443
407: -17.8332696513732, -50.3009606001515
408: -17.8333069624463, -50.3009034806111
409: -17.8333168999549, -50.3008215424801
410: -17.8333438778176, -50.300735976484
411: -17.8333949701017, -50.300717972956
412: -17.8334631917729, -50.3007212671727
413: -17.8335383355256, -50.3007530213348
414: -17.8336168013743, -50.3007598372966
415: -17.8336986261906, -50.300752396306
416: -17.8337803997455, -50.3007307118529
417: -17.8338757134933, -50.3006804874145
418: -17.8339438191519, -50.30065173429
419: -17.834018784839, -50.3006336381318
420: -17.8340801725619, -50.3006333980128
421: -17.8341484068235, -50.3006402535448
422: -17.83423366705, -50.3006399207957
423: -17.8343666740826, -50.3006394018868
424: -17.8344570631428, -50.3006426097686
425: -17.8344826218754, -50.3006371688702
426: -17.8345405103362, -50.3006120166312
427: -17.8346086420751, -50.300590385238
428: -17.8346853578429, -50.3005847437908
429: -17.8347689129549, -50.3005844182362
430: -17.8348388397405, -50.3005877061576
431: -17.8349814227544, -50.3005351120058
432: -17.8345387305779, -50.3029876900298
433: -17.8402154311971, -50.3043707016465
434: -17.8408643028452, -50.307477175831
435: -17.8417579088004, -50.3077816583968
436: -17.8425807327146, -50.3079061704334
437: -17.8425786381936, -50.3079203041787
438: -17.8425148708645, -50.3085688376817
439: -17.8424472913093, -50.308855591912
440: -17.8423362592109, -50.3091559474889
441: -17.8421834239257, -50.3095223007136
442: -17.8420516831386, -50.3099105182558
443: -17.8419965924687, -50.3101813958547
444: -17.8419484553569, -50.3104376154035
445: -17.8418384278012, -50.3110232602152
446: -17.8417626275431, -50.3113819997794
447: -17.8416309856814, -50.311799475865
448: -17.8414852541411, -50.3121950597541
449: -17.8413880482198, -50.3124441512764
450: -17.8413048528366, -50.3126931888395
451: -17.8412634102781, -50.3128615985839
452: -17.8412217159094, -50.3130564600875
453: -17.840631299295, -50.3129273075492
454: -17.837027477536, -50.3144713436776
455: -17.8364121407077, -50.3202343216565
456: -17.8332278059184, -50.3224016814923
457: -17.8300019152562, -50.3224948458604
458: -17.8280847612027, -50.3307427666653
459: -17.8271787571938, -50.3346315467084
460: -17.8202022016702, -50.3323846436364
461: -17.8201313404888, -50.3323617370045
462: -17.8201482648305, -50.3323183878832
463: -17.82021093049, -50.3322047810258
464: -17.8202841550896, -50.3321057638699

465: -17.8204062470506, -50.3319553639489
466: -17.820391872287, -50.3318493581613
467: -17.8203391531293, -50.3317983540108
468: -17.8202583346543, -50.3317255107237
469: -17.8201282252373, -50.3315797072377
470: -17.8200085488554, -50.3314119225221
471: -17.819910178312, -50.331328174056
472: -17.8198398810056, -50.3312589487414
473: -17.8197205553593, -50.3311935644314
474: -17.819608373028, -50.3311683825148
475: -17.8194998068706, -50.3311761022952
476: -17.8194159109155, -50.331227615462
477: -17.8193531948939, -50.3313265930477
478: -17.8193045289808, -50.3314364902018
479: -17.8192732649492, -50.3315134083171
480: -17.8192630063825, -50.3315865897493
481: -17.8192354457591, -50.3317220087636
482: -17.8192112872711, -50.3318281566441
483: -17.819197662542, -50.3319415800398
484: -17.8191908070101, -50.3320577014018
485: -17.8138166275352, -50.330320452227
486: -17.8135047606361, -50.3292526341017
487: -17.8129540823649, -50.3291069673127
488: -17.8129479256062, -50.3290785244543
489: -17.812872566016, -50.3289826738113
490: -17.8128278517239, -50.3288724663911
491: -17.8128105793447, -50.328808441856
492: -17.8127988809635, -50.3283812288106
493: -17.8127850430952, -50.3283243134163
494: -17.8127534067443, -50.3280502755997
495: -17.8127017119144, -50.3278938079528
496: -17.8126707851286, -50.3278262751624
497: -17.8126601866182, -50.3277195004545
498: -17.8126426201607, -50.3275700268352
499: -17.8126252002927, -50.3274632773083
500: -17.8126143445763, -50.3272817347642
501: -17.8126137438292, -50.3271072734818
502: -17.8126133643153, -50.3269969005864
503: -17.8126535424269, -50.3267795614276
504: -17.8127041472785, -50.3266191502535
505: -17.8127379815725, -50.3265406924989
506: -17.8127920955786, -50.3264087520622
507: -17.8127677563268, -50.3262735452878
508: -17.8127502132517, -50.3261311925005
509: -17.812783495362, -50.3258925160267
510: -17.8127863776891, -50.3257394046497
511: -17.8127243145754, -50.3255438119972
512: -17.8126728382808, -50.3254514336367
513: -17.8125428601648, -50.3253415472745
514: -17.8124571071098, -50.3251994516933
515: -17.812439796959, -50.3251247468095
516: -17.8124717723543, -50.3250017906001
517: -17.8124746420909, -50.3248451188071
518: -17.8124689664696, -50.3246831392154
519: -17.8124480059706, -50.3245390192603
520: -17.8124270391764, -50.3243931195468
521: -17.8124079123951, -50.3242863772145
522: -17.8123919629186, -50.3241119743881
523: -17.8123934279143, -50.3240425404308
524: -17.8236737718271, -50.3165351097075
525: -17.8237084433899, -50.3164325744037
526: -17.8236519866497, -50.3163157569666
527: -17.8234902372845, -50.3161408253387
528: -17.8234408375246, -50.3160386101936
529: -17.8233632089449, -50.3158779867796
530: -17.8232504492488, -50.3156882397204
531: -17.823088955291, -50.3155864535519
532: -17.8228365119954, -50.3155215863521
533: -17.822633315575, -50.3155150473814
534: -17.8224722317081, -50.3155302917895
535: -17.822283456816, -50.3156407294361
536: -17.8221791102776, -50.3158532473295
537: -17.822088725714, -50.3160510828911
538: -17.8220402468598, -50.3162121856437
539: -17.8220265169102, -50.31629269745
540: -17.8220688336097, -50.3163729952175
541: -17.8221953232555, -50.3164822295711
542: -17.8223007957451, -50.3165915448638
543: -17.8224274643559, -50.3167519803196
544: -17.8226451074857, -50.3168828118922
545: -17.822736337412, -50.3169263516697
546: -17.8228556162936, -50.3169770986141
547: -17.8230241672314, -50.317093487974
548: -17.8231574323696, -50.3171368676722
549: -17.8233116643017, -50.3171655389584
550: -17.8234448017362, -50.317172345927
551: -17.8235564615614, -50.3170475739863
552: -17.8236737718271, -50.3165351097075
553: -17.8266370064926, -50.3055225856987
554: -17.8270742631666, -50.3053489976581
555: -17.8269650216184, -50.3051665539932
556: -17.8269050943945, -50.3050607244728
557: -17.8268347233438, -50.304973221337
558: -17.8268134849542, -50.304911129445
559: -17.8267711502683, -50.304827175034
560: -17.8267147780645, -50.3047359603962
561: -17.8266619869611, -50.3046666766258
562: -17.8265880734808, -50.3045682152508
563: -17.8265281588474, -50.3044660432732
564: -17.8263841090393, -50.3043459109349
565: -17.8262718979297, -50.3043134301207
566: -17.8261772271972, -50.3042881969427
567: -17.8261001624924, -50.3042884955175
568: -17.8260021067118, -50.3042961910164
569: -17.8258902598276, -50.3043661133054
570: -17.8258483936883, -50.3044138214406
571: -17.8258241209863, -50.304483403786
572: -17.8258068926739, -50.30456393178
573: -17.8258211775053, -50.3046406790241
574: -17.8258986585961, -50.3047574128242
575: -17.8259339354028, -50.3048267649431
576: -17.8259974176466, -50.3049472093462
577: -17.8261240044192, -50.3050820393046
578: -17.8261942189879, -50.3051256546252
579: -17.8263348306878, -50.3052640872677
580: -17.8264121948669, -50.3053479058811
581: -17.8265035183227, -50.3054170412634
582: -17.826556231185, -50.3054643815759
583: -17.8266019257382, -50.3055080922246
584: -17.8266370064926, -50.3055225856987
585: -17.7945967232601, -50.3165873459292
586: -17.794634019944, -50.3165677011385
587: -17.794615030759, -50.3164800136417
588: -17.7945680861482, -50.3164119340634
589: -17.7945632963589, -50.3163778236775
590: -17.7946050087141, -50.3162850289309
591: -17.7946702608238, -50.3162457762215
592: -17.7947633838231, -50.3161625367716
593: -17.794809867981, -50.316098977186
594: -17.7949031267779, -50.3160547422326
595: -17.7950197391695, -50.3160104182462
596: -17.7951364360976, -50.3159904712831
597: -17.7952483944978, -50.315951040508
598: -17.7954162295753, -50.3158626407482
599: -17.7955049539904, -50.3158574264789
600: -17.7955983656719, -50.3158570712467
601: -17.7956591184735, -50.3158665905706
602: -17.7957622293434, -50.3159685853818
603: -17.7958698242329, -50.3160169311363
604: -17.7959166492338, -50.3160508823423
605: -17.7960009588771, -50.3161188198276
606: -17.7960664493071, -50.3161478238629
607: -17.7961646345902, -50.3161767037918
608: -17.7963281232442, -50.3161809566857
609: -17.7964168134851, -50.3161659919669
610: -17.7965381473176, -50.3161362765678
611: -17.7965987966971, -50.3161165427442
612: -17.7967247332598, -50.3160673075602
613: -17.7968134064135, -50.3160474667172
614: -17.796911369564, -50.3160129642269
615: -17.7969813611009, -50.3159931953296
616: -17.7971585032623, -50.3158950082479
617: -17.797284490187, -50.3158603987384
618: -17.7973825558602, -50.3158551493955
619: -17.7974525977591, -50.3158500070721
620: -17.7975647270305, -50.3158593303437
621: -17.7977048450026, -50.3158587970457
622: -17.7978074450575, -50.31581452522
623: -17.7978959815143, -50.3157556798807
624: -17.7979844505219, -50.3156773327427
625: -17.7980589242799, -50.3156039138894
626: -17.7981751778422, -50.3154572002895
627: -17.7982635614141, -50.3153544752288
628: -17.7983240399224, -50.3152859846604
629: -17.7984585838964, -50.3150270617494
630: -17.7984771297157, -50.3149879853073
631: -17.7985508858146, -50.3147097908242
632: -17.798564693106, -50.3146512296705
633: -17.7985735900991, -50.3145244288593
634: -17.7986194249464, -50.3142755945429
635: -17.7986285611591, -50.3142170513758
636: -17.7986795275381, -50.3140998409348
637: -17.7987541029195, -50.3140556752291
638: -17.7988659246226, -50.3139772363602
639: -17.7991270679598, -50.3138592228248
640: -17.7991736888146, -50.3138346659371
641: -17.7993460223011, -50.3136974878487
642: -17.7995463966489, -50.3135650779659
643: -17.7996397741562, -50.3135549695862
644: -17.7998265129831, -50.3135298776018
645: -17.7999243736108, -50.3134661192659
646: -17.8000362456762, -50.3134023069708
647: -17.800166765184, -50.3133286722804
648: -17.8007218312475, -50.3131168927303
649: -17.8015752339099, -50.312738194512
650: -17.8023074394367, -50.3124282179878
651: -17.8032351234021, -50.3119224581549
652: -17.8037153200059, -50.3116719510996
653: -17.804032612515, -50.3115829694784
654: -17.8044014523651, -50.3115425485497
655: -17.8058912539781, -50.3115027031871
656: -17.8069187518988, -50.3114890092103
657: -17.8075773748959, -50.3115059857126
658: -17.8076038230579, -50.3113328788093
659: -17.8076085948607, -50.3113326386903
660: -17.807724714424, -50.3113505504874
661: -17.8077395550364, -50.3113541055075
662: -17.8077128056014, -50.3115005906796
663: -17.8080722187578, -50.3114358242039
664: -17.8082170069093, -50.3114352684229
665: -17.8083477836233, -50.3114347666012
666: -17.8084739072449, -50.31143915889
667: -17.8084760206518, -50.3114246905969
668: -17.808516054872, -50.3114223775406

669: -17.8085695888154, -50.3114079155428
670: -17.8086190290449, -50.3113828019746
671: -17.808662282838, -50.3113481016335
672: -17.8086975182757, -50.3113052831122
673: -17.8087082471878, -50.3112847965561
674: -17.8087861248796, -50.3112356090361
675: -17.8089026833121, -50.3111766503821
676: -17.8089912872181, -50.3111373023446
677: -17.8091173074178, -50.3111124387879
678: -17.8091499851836, -50.311107437658
679: -17.8092107370858, -50.3111169560826
680: -17.8093835660986, -50.3111211685071
681: -17.8095658397916, -50.3111546008041
682: -17.8097108347872, -50.3112125558147
683: -17.8098276333385, -50.3112218593013
684: -17.8100005657735, -50.3112553275712
685: -17.8101360477403, -50.3112645591121
686: -17.8102622226234, -50.3112835788739
687: -17.8102902634848, -50.3112883470795
688: -17.8104537170653, -50.3112828441279
689: -17.8105285496528, -50.3113118130896
690: -17.8107246980862, -50.3113061842329
691: -17.8108462882255, -50.3113496008034
692: -17.8109444735085, -50.3113784798329
693: -17.810995935414, -50.3114026626027
694: -17.8110567053027, -50.3114170571513
695: -17.8110655654234, -50.3112804950987
696: -17.811046608614, -50.3112025517563
697: -17.8110415427329, -50.3110904233843
698: -17.8111068281176, -50.311060916628
699: -17.8111955696197, -50.3110605757849
700: -17.811251616269, -50.3110603608469
701: -17.8113496990293, -50.3110599840309
702: -17.8114477988768, -50.3110644833392
703: -17.8115038635124, -50.3110691445253
704: -17.8116815866359, -50.3111367258792
705: -17.8117890619156, -50.3111509414628
706: -17.8118731323391, -50.3111506186061
707: -17.8119432596736, -50.3111698533061
708: -17.8120320875108, -50.3111938921843
709: -17.8121159519895, -50.311135058536
710: -17.8121905786322, -50.3111055158068
711: -17.812307188326, -50.3110611828273
712: -17.812428640869, -50.3110655931026
713: -17.8124566646433, -50.311065485184
714: -17.8126716152028, -50.3110939163511
715: -17.8127090144094, -50.3111035247078
716: -17.8128070971697, -50.3111031478919
717: -17.8128958386719, -50.3111028070489
718: -17.813031251391, -50.3110925349924
719: -17.8131106858095, -50.3111019823705
720: -17.8131902065627, -50.3111358094699
721: -17.8132462873862, -50.311145345881
722: -17.8133304270575, -50.3111645275208
723: -17.8134238567255, -50.3111690448155
724: -17.8135312798446, -50.3111686320267
725: -17.813629379692, -50.3111731313349
726: -17.8136901315942, -50.3111826506587
727: -17.8138302666534, -50.311186988089
728: -17.8139095472877, -50.3111525512492
729: -17.8140075949745, -50.3111424230843
730: -17.8140963364767, -50.3111420822412
731: -17.8142130837667, -50.3111367573554
732: -17.8142877104095, -50.3111072146262
733: -17.8144556632982, -50.3110529324468
734: -17.8145303924636, -50.3110526455631
735: -17.8146564639246, -50.3110424085802
736: -17.8147030838801, -50.3110178489944
737: -17.8147776592614, -50.3109736778929
738: -17.8148849627707, -50.3109391331345
739: -17.8149455770766, -50.3109096434652
740: -17.8149875781141, -50.3108997293389
741: -17.8151184231767, -50.3109187311145
742: -17.8152212795384, -50.3109475930569
743: -17.8153473689858, -50.3109422330975
744: -17.8153376841867, -50.3108447474871
745: -17.8152626618423, -50.3107621411598
746: -17.8151971363387, -50.3107233848763
747: -17.8151500865072, -50.3106260431573
748: -17.8151826257775, -50.3105820330343
749: -17.8151980365601, -50.3105645780927
750: -17.8152294660669, -50.3105534525797
751: -17.815271868202, -50.3105290647645
752: -17.8153091630874, -50.3104974131251
753: -17.8153401222488, -50.3104595417743
754: -17.8153616007572, -50.3104205552644
755: -17.8153735698343, -50.3104252632152
756: -17.8153787049632, -50.3105568987817
757: -17.8153744466733, -50.3106739419488
758: -17.8153793578709, -50.3107421888009
759: -17.8154027627272, -50.3107567272411
760: -17.8154961231475, -50.3107417400392
761: -17.815570525859, -50.3106488076963
762: -17.8156309854815, -50.3105754329098
763: -17.815798611017, -50.3104285052713
764: -17.8158312537093, -50.3104137509937
765: -17.8159386426541, -50.3104035859566
766: -17.8160180428983, -50.3104032810865
767: -17.81607862303, -50.3103640382697
768: -17.8161531291635, -50.3103003626715
769: -17.8162370449036, -50.3102561546977
770: -17.8163490356794, -50.3102264671777
771: -17.8164564255236, -50.3102163012413
772: -17.8168718844298, -50.3101513135322
773: -17.8169656783234, -50.3098226535926
774: -17.817044214319, -50.3098305478414
775: -17.8170334242531, -50.3098950067491
776: -17.8170574352524, -50.309934079594
777: -17.8171258071102, -50.3099801041984
778: -17.8172113452273, -50.310058106896
779: -17.8172834663588, -50.31020025194
780: -17.817420311698, -50.3103207844766
781: -17.8174955166047, -50.3103703425173
782: -17.8175877240942, -50.3104055941428
783: -17.8177209955275, -50.3104798529628
784: -17.8178201367899, -50.3105471231511
785: -17.8178339917453, -50.3106075989614
786: -17.8178514206065, -50.3107143493876
787: -17.8178927102803, -50.3108174467677
788: -17.8179168211043, -50.3108850047391
789: -17.8179581863212, -50.3110094655144
790: -17.8179653332334, -50.3111020129475
791: -17.8179623870545, -50.3112337654258
792: -17.8179388149243, -50.3113193089389
793: -17.817881126113, -50.3114014242363
794: -17.8178166537156, -50.3114942459626
795: -17.81774857054, -50.3115301127244
796: -17.817677076236, -50.3115659929762
797: -17.8175578495151, -50.3116056171055
798: -17.8174665233612, -50.3116115769127
799: -17.817432124293, -50.3116000377115
800: -17.8173737250173, -50.3115938638657
801: -17.8169288510855, -50.3115955707789
802: -17.8168663320156, -50.3116031691508
803: -17.8166213315091, -50.3116626233314
804: -17.8165688218935, -50.311681295955
805: -17.8165212756363, -50.3117103692381
806: -17.8164807270039, -50.3117486003176
807: -17.8164174929729, -50.3118219849966
808: -17.8163853637934, -50.3118683036792
809: -17.8163635732203, -50.3119202934867
810: -17.8163530745347, -50.3119756782349
811: -17.8163362742996, -50.3121787127773
812: -17.8163353767761, -50.3121975976409
813: -17.8163341716846, -50.3122949051857
814: -17.8163390181311, -50.3123492341298
815: -17.8163502704486, -50.3123867052821
816: -17.8163484106506, -50.3124075704529
817: -17.8163190351952, -50.312506417637
818: -17.8163108369754, -50.3125433015321
819: -17.8162975081234, -50.3126323658909
820: -17.8162945421594, -50.3126732005077
821: -17.8162948173519, -50.312751531458
822: -17.8162949270692, -50.3127583213394
823: -17.8162981106692, -50.3128691420972
824: -17.8162953362607, -50.3128797927682
825: -17.8162820325896, -50.3129759788583
826: -17.8162211197089, -50.3131115120866
827: -17.8161771473573, -50.3132149359205
828: -17.8161843680141, -50.3133288449501
829: -17.8161810953812, -50.3133680239151
830: -17.8161545401998, -50.3135119496167
831: -17.8161493097428, -50.313525309945
832: -17.8161372381429, -50.3135648477395
833: -17.8161136615162, -50.3136705018921
834: -17.8160903259077, -50.3137422264225
835: -17.8160762542157, -50.3137793477387
836: -17.8160741453055, -50.313783512499
837: -17.8158871168969, -50.3140839319278
838: -17.8158681753759, -50.3141202456528
839: -17.8158307240087, -50.3142076723462
840: -17.8157718849644, -50.3142953751314
841: -17.8156663684081, -50.3144194042321
842: -17.8156580649676, -50.3144296627986
843: -17.8155060813405, -50.3146271413295
844: -17.8153532514514, -50.3147454507419
845: -17.8153365312558, -50.3147595134408
846: -17.8151563520839, -50.3149239850538
847: -17.8151549878123, -50.3149252396081
848: -17.8150785598276, -50.3149959730856
849: -17.8149449196722, -50.3150997422592
850: -17.8149149038996, -50.3151268972884
851: -17.8148163624851, -50.3152305279664
852: -17.8147911661792, -50.3152612820824
853: -17.8147707677567, -50.3152954086561
854: -17.814760916583, -50.3153150498496
855: -17.8147351276239, -50.3153353970109
856: -17.8146398597416, -50.3153998496232
857: -17.8145615818514, -50.3154464345052
858: -17.8144560949727, -50.3155144862044
859: -17.8143915209519, -50.315578821905
860: -17.8143167027536, -50.3156396358605
861: -17.8142589995531, -50.3157181871446
862: -17.8142148752163, -50.3157788832888
863: -17.814160769304, -50.3159108282221
864: -17.8140792295728, -50.3160001515856
865: -17.8139740295778, -50.3161500928524
866: -17.8139402366526, -50.316239234553
867: -17.8138963614279, -50.3163711399162
868: -17.813865990423, -50.3164638276434
869: -17.8138423787227, -50.3165386881099
870: -17.8138155681339, -50.3166740891378
871: -17.8137512306347, -50.3168060718426
872: -17.8137139024745, -50.3168596210746

873: -17.813663143839, -50.3169737504382
874: -17.8136055269734, -50.3170772237348
875: -17.8135375040525, -50.3171308898786
876: -17.8134834341132, -50.3172735151605
877: -17.813534595645, -50.3173004075877
878: -17.8135132106661, -50.3173101670305
879: -17.813471169159, -50.317340188199
880: -17.8134356279518, -50.3173776809351
881: -17.8134078937592, -50.3174212656788
882: -17.8134046391128, -50.3174295394416
883: -17.8133544470501, -50.3174484692714
884: -17.8132451884147, -50.3174132805984
885: -17.8131803652816, -50.3174064061806
886: -17.813125884352, -50.3174315368358
887: -17.8130578497399, -50.3174816416644
888: -17.8130136885309, -50.3175316565606
889: -17.8129493249513, -50.3176565175342
890: -17.8128713312469, -50.3177849910844
891: -17.8128135650938, -50.3178457393893
892: -17.8127524129934, -50.3179136202173
893: -17.8126402288634, -50.3180173003581
894: -17.8125961162177, -50.3180815569182
895: -17.8125895439722, -50.3181527904189
896: -17.8125863441844, -50.3182133309804
897: -17.812439930958, -50.3182815364637
898: -17.8123685724516, -50.3183565767945
899: -17.812293778535, -50.3184245097832
900: -17.8122370367098, -50.3183512743918
901: -17.8121728907662, -50.3183898643007
902: -17.8122382040298, -50.3184643776289
903: -17.8122189351557, -50.318478201108
904: -17.8121645783326, -50.3185389350238
905: -17.8121272249914, -50.3185853625243
906: -17.8120830997552, -50.3186460586685
907: -17.8120457841855, -50.3187031674171
908: -17.8119911170963, -50.3186748909334
909: -17.8119365003691, -50.3186608570129
910: -17.8118910612234, -50.3186912864736
911: -17.8118698776926, -50.318686395061
912: -17.811817474197, -50.3186847142281
913: -17.8117657361997, -50.3186932119222
914: -17.8117166233234, -50.3187115670851
915: -17.8117076031234, -50.3187171275933
916: -17.8116432521343, -50.3186762120375
917: -17.8114690093872, -50.3185878626397
918: -17.8114249462043, -50.3186663599645
919: -17.811411552601, -50.3187376195454
920: -17.8113812553406, -50.3188516688693
921: -17.8113849632454, -50.318937105363
922: -17.8113787750104, -50.3191187108598
923: -17.8113484399784, -50.3192220789357
924: -17.8113250630012, -50.3193645855071
925: -17.8113118177861, -50.3194785700799
926: -17.8113052320508, -50.3195462431645
927: -17.8112752072849, -50.3197386207407
928: -17.8112617390379, -50.3197885178257
929: -17.8112723042734, -50.3198846094871
930: -17.811252386988, -50.3200413442325
931: -17.8112492240724, -50.3201125651427
932: -17.8112701324106, -50.320240661877
933: -17.8112739635226, -50.3203617025305
934: -17.8112883229976, -50.3205681535974
935: -17.8112990986744, -50.320724771431
936: -17.8112928465875, -50.3208885757471
937: -17.8112524895108, -50.3210525086662
938: -17.8112357342417, -50.3211380225017
939: -17.811202297448, -50.3213304126684
940: -17.8111786956403, -50.3214088317521
941: -17.8111485449693, -50.3215656051685
942: -17.8110876887457, -50.3217189341814
943: -17.811047306488, -50.3218757453693
944: -17.811010409103, -50.3220539064625
945: -17.8109731528887, -50.3221288163917
946: -17.8109497615222, -50.3222677616478
947: -17.8109296319969, -50.322363970221
948: -17.8109232549043, -50.322492169478
949: -17.8109098100396, -50.322549187395
950: -17.8108691193144, -50.3226169890827
951: -17.8108694889357, -50.3227238006629
952: -17.8108834518097, -50.3228163193177
953: -17.8108838214311, -50.3229231308977
954: -17.8108772347965, -50.3229908039823
955: -17.8108095931881, -50.3231548385249
956: -17.8107723001015, -50.3232190672061
957: -17.8107384046536, -50.3232797228808
958: -17.8107080066691, -50.3233652870782
959: -17.8107086712681, -50.3235575486419
960: -17.8107159234011, -50.3236821362216
961: -17.8107471595537, -50.3238386767135
962: -17.8107645560394, -50.3239383036098
963: -17.8107788013006, -50.3241127109328
964: -17.8107449184432, -50.3241769261242
965: -17.8107041773558, -50.3242304861479
966: -17.8106599891671, -50.3242733784136
967: -17.8105783352219, -50.3243306526375
968: -17.810527338266, -50.3243771296008
969: -17.8104797884114, -50.3244342761208
970: -17.8103781020677, -50.324616240447
971: -17.8102122077271, -50.324969346658
972: -17.8101172680974, -50.3251299224079
973: -17.8100732759609, -50.3252297795307
974: -17.8100293090054, -50.3253367574853
975: -17.8100022825791, -50.3254116278443
976: -17.8100399947499, -50.3254684524071
977: -17.8100403625726, -50.3255752639872
978: -17.809924959769, -50.3257359161795
979: -17.8098945357042, -50.325814359545
980: -17.8098505066954, -50.3259035354198
981: -17.809820058349, -50.3259748579533
982: -17.8097997669456, -50.3260247802193
983: -17.8096985086792, -50.3263313564069
984: -17.8096342377298, -50.3264846953123
985: -17.8095868470553, -50.3265881245422
986: -17.8094713821985, -50.3267309746547
987: -17.8093662586458, -50.3269058289408
988: -17.8093153462261, -50.3269772279166
989: -17.8092921715964, -50.3271802579625
990: -17.8093203122825, -50.3274293800618
991: -17.8093242989771, -50.3275967043243
992: -17.8093556412498, -50.3277852885601
993: -17.8093697974781, -50.3279347729713
994: -17.8093872901912, -50.3280628813968
995: -17.8093755009785, -50.3281577841544
996: -17.8091756284524, -50.3281047511333
997: -17.7956627841102, -50.3244753526554
998: -17.7933365743233, -50.3183629808668
999: -17.7933650306716, -50.3183179706977
1000: -17.7934623490082, -50.3180982015706
1001: -17.7934761059374, -50.3180250165412
1002: -17.7934895229231, -50.3178543216196
1003: -17.7935171393045, -50.3177372047081
1004: -17.7935822043551, -50.317644321828
1005: -17.7938756711252, -50.3174189319381
1006: -17.7939966308397, -50.3172819570966
1007: -17.7940707988283, -50.3171207814988
1008: -17.7941723781526, -50.3167839826946
1009: -17.7943358155454, -50.3167736099141
1010: -17.7944150629047, -50.3167294280207
1011: -17.7944801792169, -50.3166511717142
1012: -17.7945454142395, -50.3166070428806
1013: -17.7945967232601, -50.3165873459292
1014: -17.8113431870383, -50.3184481403693
1015: -17.8114121794285, -50.3184826293698
1016: -17.8114532343792, -50.3184057805023
1017: -17.8113876980837, -50.3183748726022
1018: -17.8113431870383, -50.3184481403693
1019: -17.8116371682206, -50.3178262861541
1020: -17.8117222755625, -50.317873895364
1021: -17.8117519361 03, -50.3178210556971
1022: -17.8116588265935, -50.317783062938
1023: -17.8116371682206, -50.3178262861541
1024: -17.8116816954538, -50.3177578117735
1025: -17.8117529964036, -50.3177958872703
1026: -17.8118305026754, -50.3176386102336
1027: -17.8117500394328, -50.3176065610939
1028: -17.8116816954538, -50.3177578117735
1029: -17.8118516880049, -50.3181178643479
1030: -17.8117007044239, -50.3184359968238
1031: -17.81188761682, -50.3185461331975
1032: -17.8120413235482, -50.3181860482474
1033: -17.8120136451136, -50.3181760963496
1034: -17.8120577442695, -50.3180599588
1035: -17.8121069587691, -50.3180809435806
1036: -17.8122608525563, -50.3177747819805
1037: -17.8120883724803, -50.31768855858
1038: -17.8119259009595, -50.3180037403802
1039: -17.8119596570124, -50.3180181340296
1040: -17.8119013773467, -50.3181357302797
1041: -17.8118516880049, -50.3181178643479
1042: -17.8121350122209, -50.317074233489
1043: -17.8121999702523, -50.3169397722526
1044: -17.8121413632333, -50.3169208217384
1045: -17.8120729194296, -50.3170433129984
1046: -17.8121350122209, -50.317074233489
1047: -17.812323019092, -50.3179914457486
1048: -17.8122465605303, -50.3181199579697
1049: -17.8123408220712, -50.3181591450284
1050: -17.812412656319, -50.3180210631215
1051: -17.812323019092, -50.3179914457486
1052: -17.8123493368523, -50.3179673789912
1053: -17.8124321113527, -50.3180042125243
1054: -17.812450346906, -50.3179669949808
1055: -17.812368724437, -50.3179313548481
1056: -17.8123493368523, -50.3179673789912
1057: -17.8124006890405, -50.3178809028813
1058: -17.812454750886, -50.3179130527452
1059: -17.8124752617238, -50.3178698340256
1060: -17.8124246802548, -50.3178484562412
1061: -17.8124006890405, -50.3178809028813
1062: -17.8125698236384, -50.3179953002428
1063: -17.8125994922727, -50.3179448572693
1064: -17.8125465914519, -50.3179162983984
1065: -17.8125100394067, -50.3179679662486
1066: -17.8125698236384, -50.3179953002428
1067: -17.8125613313402, -50.3175351702119
1068: -17.8126314964463, -50.3175768447955
1069: -17.8126645959942, -50.3175227937419
1070: -17.8125933040377, -50.3174871149383
1071: -17.8125613313402, -50.3175351702119
1072: -17.7894675649761, -50.3068961004746
1073: -17.7981991106004, -50.3034645906183
1074: -17.8036339484478, -50.3009144811183
1075: -17.8114269489944, -50.2907439455765
1076: -17.8115669158804, -50.2908188258281

1077: -17.8116699862808, -50.2909061859717 | 1078: -17.8117354803081, -50.2909351837117 | 1079: -17.8118757745473, -50.290983389172 | 1080: -17.8119413045475, -50.291022138261

1081: -17.812053610086, -50.2910802065862 | 1082: -17.8121284453714, -50.2911091665547 | 1083: -17.8121939393988, -50.2911381642948 | 1084: -17.8123155870946, -50.2911961957477

1085: -17.8125119990295, -50.2912636844714 | 1086: -17.8126147870427, -50.2912730302261 | 1087: -17.8127925866085, -50.2913600962914 | 1088: -17.8129235746632, -50.2914180917715

1089: -17.8130450802661, -50.29143711603 | 1090: -17.8132880563986, -50.2914654122989 | 1091: -17.8133533390852, -50.2914358983479 | 1092: -17.8134557026185, -50.2913282207207

1093: -17.8135582433182, -50.2912693034356 | 1094: -17.8136703366167, -50.2912688600697 | 1095: -17.8138104545887, -50.2912683069868 | 1096: -17.8140249473933, -50.2911699373427

1097: -17.8141648522261, -50.2911108716693 | 1098: -17.8143514282758, -50.2910418693867 | 1099: -17.8144254496747, -50.2908465339403 | 1100: -17.8145185079227, -50.2907486445342

1101: -17.8145739879991, -50.2905923900267 | 1102: -17.814564116141, -50.2904461467722 | 1103: -17.8144981976337, -50.2903001247509 | 1104: -17.8143670315133, -50.2901933698281

1105: -17.8142360074856, -50.2901256238983 | 1106: -17.8142358662921, -50.2900866158046 | 1107: -17.8142634997607, -50.2899792322557 | 1108: -17.8142818279439, -50.2898816387266

1109: -17.8142908859156, -50.2898035856669 | 1110: -17.8143278255686, -50.2896864129975 | 1111: -17.8143926819766, -50.289539873866 | 1112: -17.8144484102658, -50.289451884197

1113: -17.8144948323705, -50.2893736827492 | 1114: -17.8145411834288, -50.2892759777042 | 1115: -17.8145967336523, -50.2891392267938 | 1116: -17.8146432268034, -50.2890805298425

1117: -17.8146803786965, -50.2890218697634 | 1118: -17.8146987419534, -50.2889340275832 | 1119: -17.814735574587, -50.2887875981691 | 1120: -17.8147726554337, -50.2887094344928

1121: -17.8148560513656, -50.2885238117244 | 1122: -17.8148836488613, -50.2884066759273 | 1123: -17.814920693735, -50.2883187600027 | 1124: -17.814985656263, -50.2882014758174

1125: -17.8150133239057, -50.2881038436174 | 1126: -17.8150503687795, -50.2880159276929 | 1127: -17.8150685899435, -50.2878890765196 | 1128: -17.8151149050287, -50.2877816183269

1129: -17.8151484965058, -50.2876209238664 | 1130: -17.8151537881168, -50.2876110124382 | 1131: -17.8152087268012, -50.2874915617861 | 1132: -17.8152601851094, -50.2873830873595

1133: -17.8152663805389, -50.2873690030769 | 1134: -17.8153184575807, -50.287240798424 | 1135: -17.8153271144547, -50.2872161138325 | 1136: -17.8153430207637, -50.2871625637013

1137: -17.815347358194, -50.2871587613677 | 1138: -17.8153781464842, -50.2871269289645 | 1139: -17.8154653321592, -50.287020526576 | 1140: -17.8154968515983, -50.2869723633838

1141: -17.8155455453905, -50.286877085609 | 1142: -17.8155661155837, -50.2868233322309 | 1143: -17.8155748021354, -50.2867664357224 | 1144: -17.8155712093438, -50.286708992426

1145: -17.8155678368861, -50.2866971051872 | 1146: -17.8156339019829, -50.2866531760033 | 1147: -17.8156851894199, -50.2866285912365 | 1148: -17.8158107608578, -50.2864818083887

1149: -17.8158899650498, -50.2864278562605 | 1150: -17.8159364573016, -50.2863691584099 | 1151: -17.8160202246535, -50.2862859306512 | 1152: -17.8160620287396, -50.2862223746628

1153: -17.8161318727877, -50.2861635832826 | 1154: -17.8162063888137, -50.2861047730167 | 1155: -17.8162668565301, -50.2860362671599 | 1156: -17.8163086426297, -50.2859678350475

1157: -17.8163876507693, -50.2858602455539 | 1158: -17.8164433943471, -50.285777129311 | 1159: -17.8164758212021, -50.2857038579467 | 1160: -17.8165175353559, -50.2856159213376

1161: -17.8165592674961, -50.2855328608528 | 1162: -17.8165964364762, -50.2854790750992 | 1163: -17.8166475098746, -50.2853959777421 | 1164: -17.8167266421208, -50.2853225202181

1165: -17.8168244739703, -50.2852538641744 | 1166: -17.8168896307517, -50.2851902146566 | 1167: -17.8169361400908, -50.2851363920308 | 1168: -17.8169779612638, -50.2850777112673

1169: -17.816977872231, -50.2850533315459 | 1170: -17.8170007968492, -50.2849362119366 | 1171: -17.8169353549825, -50.2849218452669 | 1172: -17.8168469174512, -50.2850050919114

1173: -17.8166975661397, -50.2850349440074 | 1174: -17.8166508607485, -50.2850351301671 | 1175: -17.8165157528996, -50.2851283152195 | 1176: -17.8164271723761, -50.2851725537703

1177: -17.8163385028196, -50.2851924117004 | 1178: -17.8162634534955, -50.2851049400409 | 1179: -17.8162635398304, -50.2851043392938 | 1180: -17.8165495107513, -50.2847553312934

1181: -17.8165560011585, -50.2847470890068 | 1182: -17.8165562115998, -50.2847468093178 | 1183: -17.8165623764525, -50.2847383206169 | 1184: -17.8165736386625, -50.2847221580012

1185: -17.8165936009138, -50.2847037812544 | 1186: -17.8166541046031, -50.2846450267465 | 1187: -17.8167098472816, -50.2845619096043 | 1188: -17.8167749141309, -50.2844738794659

1189: -17.8168680398281, -50.2843954900598 | 1190: -17.8169518251665, -50.2843171375258 | 1191: -17.8170402977715, -50.2842436422302 | 1192: -17.8170774658523, -50.2841898564766

1193: -17.8171426756939, -50.2841408344319 | 1194: -17.8172217710678, -50.2840576237602 | 1195: -17.8172869988958, -50.2840134787389 | 1196: -17.8173428135199, -50.2839498651941

1197: -17.8173904640985, -50.2838731422317 | 1198: -17.8174570741845, -50.2838051274046 | 1199: -17.8175103284389, -50.2837785308545 | 1200: -17.8175847176606, -50.2836855868204

1201: -17.8176042014726, -50.2836548219125 | 1202: -17.8176440819088, -50.2836139702085 | 1203: -17.8176684490397, -50.283592605914 | 1204: -17.8177197355773, -50.2835680202479

1205: -17.8177899546426, -50.2836116247765 | 1206: -17.8178605316382, -50.283752751788 | 1207: -17.8179071479964, -50.2837281850077 | 1208: -17.8178690509159, -50.283528414105

1209: -17.8178502074211, -50.2834846036315 | 1210: -17.8178640228064, -50.283430910508 | 1211: -17.8179663998295, -50.2833281018104 | 1212: -17.8179994580085, -50.2832949797794

1213: -17.8181338095276, -50.2832191453472 | 1214: -17.8181378969463, -50.283216790922 | 1215: -17.8181380327439, -50.2832167117818 | 1216: -17.8181420787938, -50.2832142854109

1217: -17.8182544868855, -50.2831455412337 | 1218: -17.818315995087, -50.2831365345234 | 1219: -17.8183720956956, -50.2831509380653 | 1220: -17.8184561652197, -50.2831506026182

1221: -17.8184982004315, -50.283150434445 | 1222: -17.8185449066722, -50.2831502473859 | 1223: -17.8186522938682, -50.283140066161 | 1224: -17.8187455976311, -50.2831104361975

1225: -17.8187875788836, -50.2830956396519 | 1226: -17.8189977900159, -50.2831045519335 | 1227: -17.819086620551, -50.2831285773219 | 1228: -17.8191381220267, -50.2831625051455

1229: -17.8191849883964, -50.2832062032037 | 1230: -17.819250519296, -50.2832449513933 | 1231: -17.8193394388639, -50.2832933583018 | 1232: -17.8194049167034, -50.2833174772198

1233: -17.8194844230676, -50.2833464165039 | 1234: -17.8195498649343, -50.2833607840729 | 1235: -17.819619923021, -50.2833605034843 | 1236: -17.8197041004638, -50.2833894247821

1237: -17.8197649252111, -50.2834184387099 | 1238: -17.8199144366019, -50.2834324699325 | 1239: -17.8199893627188, -50.2834858096223 | 1240: -17.8200689050559, -50.2835245011547

1241: -17.8201671299091, -50.2835631189427 | 1242: -17.8202420020667, -50.2836018293609 | 1243: -17.8202840912378, -50.28361628956 | 1244: -17.8203823160909, -50.283654907348

1245: -17.8204898992894, -50.2836983634887 | 1246: -17.8205461069172, -50.283742025574 | 1247: -17.8206210150478, -50.2837904882404 | 1248: -17.8206490738955, -50.2838001289727

1249: -17.8207191679552, -50.2838096015318 | 1250: -17.8208547758271, -50.2838529461565 | 1251: -17.8210136815361, -50.2838815688793 | 1252: -17.8211633008456, -50.2839248577459

1253: -17.8212145523097, -50.2838905198315 | 1254: -17.8212611326951, -50.2838561999037 | 1255: -17.8213451131864, -50.2838314829365 | 1256: -17.8214431599738, -50.2838213385838

1257: -17.8215319536367, -50.2838356126233 | 1258: -17.8215786950007, -50.2838451787119 | 1259: -17.8216488070468, -50.2838595273952 | 1260: -17.8218263781847, -50.28388319935

1261: -17.821938507456, -50.2838925046353 | 1262: -17.822078856554, -50.2839553357701 | 1263: -17.8221396992877, -50.2839892267214 | 1264: -17.8222378881679, -50.2840180922611

1265: -17.8223127063662, -50.2840421752062 | 1266: -17.8223875785239, -50.2840808865236 | 1267: -17.822443661146, -50.2840904148407 | 1268: -17.8225604426103, -50.284094825116

1269: -17.8226490591068, -50.2840603370149 | 1270: -17.8227281544807, -50.2839771236452 | 1271: -17.8227980704744, -50.2839378340637 | 1272: -17.8228399797812, -50.2839035330216

1273: -17.822947206848, -50.2838494648809 | 1274: -17.8230171219425, -50.2838101752993 | 1275: -17.8230636492679, -50.2837612260996 | 1276: -17.8231041799139, -50.2837164542509

1277: -17.8253725471053, -50.2907187735524 | 1278: -17.825417346833, -50.2908599527245 | 1279: -17.8265489970385, -50.294447643344 | 1280: -17.8278321677203, -50.2952775341308

1281: -17.8327443879431, -50.29990299113
1282: -17.8326963101865, -50.2999017033009
1283: -17.8326246405147, -50.2998877395274
1284: -17.8325595484843, -50.2998060945755
1285: -17.8325218291191, -50.2997492682141
1286: -17.8324602633304, -50.2996996571134
1287: -17.8324090046718, -50.2996713707371
1288: -17.8323269882998, -50.2996254000921
1289: -17.8322622928705, -50.2996541397267
1290: -17.8322009941804, -50.2996793054555
1291: -17.8321295025744, -50.2997151929018
1292: -17.8320818843714, -50.2997509877179
1293: -17.8320173418268, -50.2998224568408
1294: -17.8319289771405, -50.2999082620565
1295: -17.8317827500738, -50.3000263403433
1296: -17.8316704868035, -50.3001051173572
1297: -17.8315989826069, -50.3001374443875
1298: -17.8315206192811, -50.3001591153508
1299: -17.8314626930488, -50.3001735845432
1300: -17.8313638413681, -50.300188213815
1301: -17.8312718362262, -50.3002099387376
1302: -17.8311968840289, -50.3002315962111
1303: -17.8310979810869, -50.3002319820203
1304: -17.8309821034413, -50.3002537995731
1305: -17.830832172067, -50.3002899936882
1306: -17.8305800687151, -50.3003657543759
1307: -17.8304472910096, -50.3004303679671
1308: -17.8302293430096, -50.3005202381184
1309: -17.8300795897013, -50.3006062825539
1310: -17.8299366073884, -50.300678056547
1311: -17.8296847837257, -50.3008321526816
1312: -17.829603175646, -50.3009001261399
1313: -17.8295623779014, -50.3009358930769
1314: -17.8295284257962, -50.300978755665
1315: -17.8294773586931, -50.301003880025
1316: -17.8294159709702, -50.3010041192447
1317: -17.8293580573284, -50.3010221488531
1318: -17.8292660270055, -50.301036751145
1319: -17.8291911629417, -50.3010833333291
1320: -17.8291231840876, -50.301147692412
1321: -17.8291131314658, -50.3011975823025
1322: -17.8291269765286, -50.3012545012942
1323: -17.8291508751127, -50.3012615294959
1324: -17.82919863361, -50.3012649046515
1325: -17.8292773278863, -50.3013358134969
1326: -17.8292331963549, -50.301392957319
1327: -17.8291548582101, -50.3014217491144
1328: -17.8290898435214, -50.3013614693562
1329: -17.8290417288926, -50.3012583944592
1330: -17.8290039339843, -50.3011802047026
1331: -17.8289832163023, -50.3011090701274
1332: -17.8289352158874, -50.3010380416722
1333: -17.8288358165196, -50.3008995586676
1334: -17.8287843159434, -50.3008036189917
1335: -17.8287395602824, -50.3006862880417
1336: -17.8286912145279, -50.3005191202611
1337: -17.8286601384546, -50.3004124183984
1338: -17.8285882007848, -50.3003236795941
1339: -17.8285472879269, -50.3003274000894
1340: -17.8285270936503, -50.3004022551599
1341: -17.8285343862528, -50.3005339752627
1342: -17.8285570716515, -50.3006534016331
1343: -17.8285191634286, -50.3006306838589
1344: -17.828476349404, -50.3006099239088
1345: -17.8284305514288, -50.3005970177381
1346: -17.8283831985257, -50.3005923664444
1347: -17.8283357646837, -50.3005961157181
1348: -17.8282199715743, -50.3006156678787
1349: -17.8280872550228, -50.3006206735053
1350: -17.8280277261986, -50.3006296478399
1351: -17.8279716750527, -50.3006516137809
1352: -17.8279218984768, -50.300685473256
1353: -17.8278141713869, -50.3007779307568
1354: -17.8277662105422, -50.3008041325046
1355: -17.8277515668812, -50.3008092928146
1356: -17.8277156200797, -50.3008002168564
1357: -17.8276706836551, -50.3007966213669
1358: -17.8275956541161, -50.3007969136465
1359: -17.8275800508786, -50.3007974271594
1360: -17.8275186757462, -50.3008012267952
1361: -17.8274854682797, -50.3008053645759
1362: -17.8274275294569, -50.3008162733522
1363: -17.827373974829, -50.3008322525064
1364: -17.827324868248, -50.3008589344922
1365: -17.827261181858, -50.3009026541341
1366: -17.8271894564282, -50.3009391513207
1367: -17.8271194648913, -50.3009668666276
1368: -17.8270678833761, -50.3009940774147
1369: -17.8270233651361, -50.3010317482166
1370: -17.826996310831, -50.3010602063633
1371: -17.8269838624153, -50.3010706834652
1372: -17.8269765563229, -50.3010741080836
1373: -17.8269045431101, -50.3010932024893
1374: -17.8268551334576, -50.3011116430878
1375: -17.8267049628636, -50.3011851500746
1376: -17.8266610561628, -50.3011906125566
1377: -17.8266142239672, -50.3012007317283
1378: -17.8264983966836, -50.3012367900458
1379: -17.8264552795874, -50.3012544302477
1380: -17.8263200916988, -50.301323934352
1381: -17.8262326281332, -50.3013649281488
1382: -17.8261995834439, -50.3013833489624
1383: -17.826100909829, -50.3014478267557
1384: -17.8260698742253, -50.3014714816235
1385: -17.8260233118263, -50.3015126274058
1386: -17.8258331052136, -50.3015815424542
1387: -17.8258200992182, -50.3015866407108
1388: -17.825734965796, -50.3016225794184
1389: -17.8257184605385, -50.3016302128639
1390: -17.8256556042227, -50.3016619004763
1391: -17.8255889185937, -50.3016853970634
1392: -17.8255060964291, -50.3017081598037
1393: -17.8254879562041, -50.301713840821
1394: -17.8254266449236, -50.3017354434359
1395: -17.8253855198258, -50.3017539334972
1396: -17.8253208486781, -50.3017897921652
1397: -17.8253015474284, -50.3018015795792
1398: -17.8252641212421, -50.3018266499798
1399: -17.8252633685095, -50.3018271571975
1400: -17.8251533076789, -50.3019014223128
1401: -17.8251002126046, -50.3019233522808
1402: -17.8250688388557, -50.3019387639627
1403: -17.8249939613022, -50.3019817839321
1404: -17.82494903477, -50.3020141577271
1405: -17.8248710455622, -50.3020835772952
1406: -17.8248177139663, -50.3021219801452
1407: -17.8247975394748, -50.3021380276477
1408: -17.8247159430862, -50.302209558824
1409: -17.8246938215626, -50.3022313287128
1410: -17.8246461458029, -50.3022839840186
1411: -17.8245864407116, -50.3023258771375
1412: -17.8245762226145, -50.302329732531
1413: -17.8243951711002, -50.3023889313041
1414: -17.8242390451957, -50.3024392043057
1415: -17.8242298469298, -50.3024423510336
1416: -17.8241106345981, -50.3024855427735
1417: -17.8241082819716, -50.302486407022
1418: -17.8240164953649, -50.3025206316217
1419: -17.8239770070331, -50.3025272982961
1420: -17.8239438409354, -50.3025350819284
1421: -17.823872298068, -50.3025567241134
1422: -17.8238540112536, -50.302562980697
1423: -17.8236190094097, -50.3026529111029
1424: -17.8235724829836, -50.3026760830347
1425: -17.8235312697522, -50.3027077553586
1426: -17.8234463089999, -50.3027871960722
1427: -17.8233837251787, -50.302838075217
1428: -17.8233309880346, -50.3028769232314
1429: -17.8232702873938, -50.3029134500956
1430: -17.8232640946621, -50.3029172919994
1431: -17.8231814982275, -50.3029700884987
1432: -17.8231439326462, -50.3029885695668
1433: -17.8230933574724, -50.3030209001943
1434: -17.8230491494986, -50.3030566788226
1435: -17.8230382227358, -50.3030660146848
1436: -17.8229906288144, -50.3031089276348
1437: -17.8229870360228, -50.3031122263481
1438: -17.8229258515468, -50.3031694340221
1439: -17.822914595632, -50.3031805973066
1440: -17.8228689217633, -50.3032286390903
1441: -17.8227877579486, -50.3033105952077
1442: -17.8227544812343, -50.3033429051508
1443: -17.8227231857264, -50.3033680843695
1444: -17.8226601513448, -50.3034040482581
1445: -17.822607819795, -50.3034429969967
1446: -17.8224276756966, -50.3036146083275
1447: -17.8223949619579, -50.3036521199493
1448: -17.8223203002416, -50.3037556687891
1449: -17.82229412997, -50.3038005170802
1450: -17.8222770473478, -50.3038495526147
1451: -17.8222501567193, -50.3039600379253
1452: -17.8222483598739, -50.3039679348723
1453: -17.8222181732301, -50.3041104783159
1454: -17.8222169591453, -50.3041165532363
1455: -17.8222002245606, -50.3042056346822
1456: -17.8221955930521, -50.304256351949
1457: -17.8221957450376, -50.3042990787394
1458: -17.8221959599755, -50.3043596094083
1459: -17.8222005519139, -50.3044081952819
1460: -17.8222138313032, -50.3044551569799
1461: -17.822235361073, -50.3044989539635
1462: -17.822264437054, -50.3045381491162
1463: -17.8223001050657, -50.3045714582061
1464: -17.8223093716801, -50.3045786581785
1465: -17.822311203599, -50.3046191753346
1466: -17.8223181769422, -50.3046618760447
1467: -17.8223672691341, -50.3047871650955
1468: -17.8223658545005, -50.3047961403295
1469: -17.8223649416886, -50.3048060418653
1470: -17.82231824619, -50.3049666050248
1471: -17.8223110318286, -50.3049985291587
1472: -17.8222976804935, -50.3050804753836
1473: -17.8222955832745, -50.3051513365649
1474: -17.8223016420071, -50.305210340185
1475: -17.8222961219684, -50.3052345058677
1476: -17.8222811014916, -50.3052563899704
1477: -17.8222469524349, -50.3053257303981
1478: -17.8222097771595, -50.3054403157179
1479: -17.8221684164392, -50.3055400217545
1480: -17.8221230744203, -50.3056390182261
1481: -17.8221184168314, -50.305649800198
1482: -17.8220815284397, -50.3057405930538
1483: -17.8220418377605, -50.3058210077333
1484: -17.8220320927069, -50.3058432182899

1485: -17.8220141764131, -50.3058896224081
1486: -17.8219853243632, -50.3059199691312
1487: -17.8219162798124, -50.3059891332918
1488: -17.8219085420455, -50.3059980024058
1489: -17.8218694494155, -50.3060309023043
1490: -17.8218380918544, -50.3060879346104
1491: -17.8218273134797, -50.3061021097245
1492: -17.8217505266654, -50.306155984511
1493: -17.8217325582109, -50.3061954404671
1494: -17.8217166222243, -50.3062098736867
1495: -17.8216844606693, -50.3062537372202
1496: -17.8216796079275, -50.3062643042542
1497: -17.8216078312363, -50.3063096444745
1498: -17.8215738026888, -50.30633114007
1499: -17.821515989771, -50.3063776521069
1500: -17.821451356395, -50.3064241902242
1501: -17.8213832867092, -50.3064636200999
1502: -17.8213118562571, -50.3065173060288
1503: -17.8212574661591, -50.3065673649918
1504: -17.8211895484588, -50.3066495225574
1505: -17.8211420300806, -50.306713797104
1506: -17.8210672271708, -50.3067781777706
1507: -17.8210026945187, -50.306853200115
1508: -17.8209414830629, -50.3069032860577
1509: -17.820802046777, -50.3070142039423
1510: -17.8206009448776, -50.307047026499
1511: -17.8205702510162, -50.3070471452095
1512: -17.8205293507489, -50.3070544243221
1513: -17.8204645653873, -50.307058235649
1514: -17.8203998303878, -50.3070762886398
1515: -17.8203249267539, -50.3071121841799
1516: -17.8202468026478, -50.3072015012482
1517: -17.8201447035152, -50.3072624258202
1518: -17.8201106246056, -50.3072696788525
1519: -17.8200323611045, -50.3073198295464
1520: -17.8199848301358, -50.307380543677
1521: -17.8199440054115, -50.3074091861849
1522: -17.8198896656754, -50.3074734868119
1523: -17.8198386858066, -50.3075235322851
1524: -17.819784232756, -50.3075557882689
1525: -17.8196856068052, -50.3076345023304
1526: -17.8195325287032, -50.3077454714762
1527: -17.8194645345605, -50.307806263848
1528: -17.8193999128756, -50.3078563614818
1529: -17.8193250470132, -50.3079029382699
1530: -17.8192467583312, -50.3079459672326
1531: -17.8191616860628, -50.3079997044228
1532: -17.8190903320531, -50.3080747528475
1533: -17.8189815005957, -50.3081606264117
1534: -17.8188963779654, -50.3082001210387
1535: -17.8188009742854, -50.308225413572
1536: -17.8187192241128, -50.3082542134611
1537: -17.8185728279735, -50.308325989253
1538: -17.8184163252532, -50.3084334105733
1539: -17.818300622076, -50.3085050676547
1540: -17.8182086412158, -50.3085339071141
1541: -17.8181132375358, -50.3085591987479
1542: -17.8180212818566, -50.3085951590393
1543: -17.8178986691882, -50.3086419192891
1544: -17.8177487108343, -50.3086709817803
1545: -17.8176941822406, -50.3086818734697
1546: -17.8176225629309, -50.3086821495614
1547: -17.8175645854371, -50.3086823734926
1548: -17.8175100181728, -50.3086825830347
1549: -17.8174281681753, -50.3086828986968
1550: -17.8173497904604, -50.3087010038482
1551: -17.817305807317, -50.3088008690648
1552: -17.8171790217943, -50.3092939502556
1553: -17.8171695222556, -50.3092926192589
1554: -17.8171643106843, -50.3092919402707
1555: -17.8171641371152, -50.3092919195863
1556: -17.8171589138527, -50.3092913431209
1557: -17.8171184668437, -50.3092872781853
1558: -17.8172271283292, -50.3089065232174
1559: -17.8169936157627, -50.3089122986635
1560: -17.8168814873907, -50.3089029789892
1561: -17.8168020871466, -50.3089032847587
1562: -17.8166619691745, -50.3089038243519
1563: -17.8165591820605, -50.3088944687047
1564: -17.8163207403099, -50.3088271211747
1565: -17.8162318953856, -50.3087982061722
1566: -17.816096224561, -50.3087353390646
1567: -17.8159933502129, -50.3087016027966
1568: -17.8159231878049, -50.3086726167478
1569: -17.8158623495677, -50.3086387177025
1570: -17.8158341189493, -50.308580313031
1571: -17.8158058712439, -50.3085170322352
1572: -17.8157261436465, -50.3084246934447
1573: -17.815669889254, -50.3083663966918
1574: -17.8156415210393, -50.3082689839264
1575: -17.8156132733338, -50.3082057031306
1576: -17.8155664465343, -50.3081717501261
1577: -17.8154917344559, -50.3081769149326
1578: -17.8153937722047, -50.3082114255168
1579: -17.8153097539419, -50.3082263776452
1580: -17.8152213227058, -50.3083144887226
1581: -17.8151326333643, -50.3083294597367
1582: -17.8150720883061, -50.3083784539025
1583: -17.8149787800466, -50.3084080703761
1584: -17.8149134946619, -50.308437578931
1585: -17.8148905043932, -50.3085400656714
1586: -17.8149281967787, -50.3086325663398
1587: -17.8149798493405, -50.3087103855758
1588: -17.815012715964, -50.3087590200127
1589: -17.8150128706474, -50.3088029042306
1590: -17.8149864080962, -50.308835376951
1591: -17.8149715782756, -50.3088366926592
1592: -17.8149275078981, -50.3088483136987
1593: -17.8148860257695, -50.3088671958644
1594: -17.814839316781, -50.3088934353837
1595: -17.8148043313548, -50.3089109011171
1596: -17.8147688728851, -50.3089200202426
1597: -17.8146997006306, -50.3089099757148
1598: -17.8146500463624, -50.3089074000564
1599: -17.8146007635143, -50.3089139902883
1600: -17.8145815324118, -50.3089203134217
1601: -17.8144807157124, -50.3088878478958
1602: -17.8144476773184, -50.3087904540162
1603: -17.8144335273853, -50.3087514989825
1604: -17.8144379565463, -50.3086832170568
1605: -17.8144376984409, -50.3086100760941
1606: -17.8143535407833, -50.3085860201287
1607: -17.8142694703597, -50.3085863447839
1608: -17.8142228504042, -50.3086109043696
1609: -17.8140736330917, -50.3086797447743
1610: -17.8139896490031, -50.308704449151
1611: -17.813961659403, -50.3087143093179
1612: -17.8139243636185, -50.3087339568066
1613: -17.8137190124224, -50.3087786333272
1614: -17.8135181776217, -50.3087794067442
1615: -17.8134622676694, -50.3088186306752
1616: -17.8133178590319, -50.3089264611871
1617: -17.8132432845499, -50.3089706322888
1618: -17.8131174370201, -50.3090442579861
1619: -17.8129822653192, -50.3091227957804
1620: -17.8129309922714, -50.3091522494767
1621: -17.8128470072835, -50.3091769529539
1622: -17.8126977548974, -50.309236040211
1623: -17.8124923866142, -50.3092758397082
1624: -17.812352441312, -50.309325138744
1625: -17.812259115066, -50.3093498781943
1626: -17.8121470901161, -50.309369813466
1627: -17.8119463065767, -50.3093852152554
1628: -17.8118388654711, -50.3093807519201
1629: -17.8117080024223, -50.309356875819
1630: -17.8116193130808, -50.3093718450346
1631: -17.8114512918436, -50.309406624516
1632: -17.8113719779344, -50.3094313100069
1633: -17.8109937455648, -50.3094571457306
1634: -17.8108676911909, -50.3094722588376
1635: -17.8107650245861, -50.3094970333614
1636: -17.8105827329067, -50.3094587276381
1637: -17.8104426841824, -50.3094787699292
1638: -17.8103353294119, -50.3094986872146
1639: -17.8101766152586, -50.3095236784749
1640: -17.8100551798026, -50.3095241452231
1641: -17.8099244030886, -50.3095246488434
1642: -17.8098357128478, -50.3095396180588
1643: -17.8095462912283, -50.3095846156374
1644: -17.8093595874749, -50.3096194652661
1645: -17.8092942337418, -50.3096294684252
1646: -17.8089766849261, -50.3096453180769
1647: -17.8087011200606, -50.3096463783776
1648: -17.8086928382039, -50.3096459556963
1649: -17.8086899477828, -50.3095581395964
1650: -17.8086835652942, -50.3095080464591
1651: -17.8086679494663, -50.3094600226619
1652: -17.8086436479859, -50.3094157553328
1653: -17.8086115152092, -50.3093767993997
1654: -17.808572678886, -50.3093445209328
1655: -17.8085285023884, -50.3093200557759
1656: -17.8084805379464, -50.3093042609827
1657: -17.8084304681914, -50.3092976914353
1658: -17.8083800521976, -50.309300578259
1659: -17.8083324393905, -50.3093124753904
1660: -17.8083121902553, -50.3093125536313
1661: -17.8082714662551, -50.3093158064792
1662: -17.8082317018315, -50.3093251783143
1663: -17.8081574565013, -50.3093487432499
1664: -17.8081371273265, -50.3093520059903
1665: -17.8081115739898, -50.3093512154862
1666: -17.8080204978477, -50.3093515653224
1667: -17.8079811956756, -50.3093544530455
1668: -17.8077953912443, -50.309331357556
1669: -17.8077696328622, -50.3093294033293
1670: -17.8076154863655, -50.3093251207576
1671: -17.8076069643898, -50.3093250191343
1672: -17.8075088816295, -50.3093253959502
1673: -17.8074766616185, -50.3093274535991
1674: -17.8073552783234, -50.3093425487195
1675: -17.8073131810584, -50.3093512379692
1676: -17.8071495781904, -50.3093988831519
1677: -17.8069353174109, -50.3094216449928
1678: -17.8068822610075, -50.3094327642106
1679: -17.8068417996093, -50.3094456056301
1680: -17.8067734187582, -50.309463731466
1681: -17.8067398470662, -50.3094750395413
1682: -17.8065918321473, -50.309535996489
1683: -17.8065405465089, -50.3095384246585
1684: -17.8064752404399, -50.3095346663916
1685: -17.8064493489583, -50.3095344217761
1686: -17.8063092489726, -50.3095398365941
1687: -17.8062543696433, -50.3095476633939
1688: -17.8061782447301, -50.3095666714646

1689: -17.8061042512102, -50.3095832306815
1690: -17.8060246090484, -50.3095835364509
1691: -17.8059615647743, -50.30958621733
1692: -17.8058938404283, -50.3095864772341
1693: -17.8058584700922, -50.3095879809005
1694: -17.8057499192233, -50.3095431371061
1695: -17.8056903993923, -50.3095262334489
1696: -17.8055735657674, -50.3095071786134
1697: -17.8055425328616, -50.3095039482485
1698: -17.8054444330141, -50.3094994489404
1699: -17.8054401216642, -50.309499286163
1700: -17.8052953164256, -50.3094949667193
1701: -17.8052435262677, -50.3094984228139
1702: -17.8050220097579, -50.3095348723364
1703: -17.8049827939208, -50.3095350234225
1704: -17.8049671933812, -50.3095355351367
1705: -17.8048831391455, -50.3095407341175
1706: -17.8048720846789, -50.3095416469294
1707: -17.804787328972, -50.3095504018295
1708: -17.804674586363, -50.3095508362021
1709: -17.8046589849242, -50.3095513479163
1710: -17.8044908782514, -50.3095617458778
1711: -17.804443395846, -50.3095689710311
1712: -17.8044205872403, -50.3095745576197
1713: -17.8042679911748, -50.3095673756338
1714: -17.8042187658833, -50.3095695681809
1715: -17.8041707627705, -50.3095806864994
1716: -17.8040993781837, -50.3096042757167
1717: -17.8040952637853, -50.3096055203784
1718: -17.8040188061229, -50.3096130728849
1719: -17.8039650599395, -50.3096239888559
1720: -17.803914636751, -50.3096455608938
1721: -17.8039123335872, -50.3096468379312
1722: -17.8038761691498, -50.3096396748311
1723: -17.8037569631133, -50.309604614761
1724: -17.80370336262, -50.3095946008102
1725: -17.8036488439189, -50.3095955810712
1726: -17.8035227895451, -50.3096106932788
1727: -17.8034824855282, -50.3096186792586
1728: -17.8034019143668, -50.3096411452227
1729: -17.8032701088284, -50.3096691914799
1730: -17.8032197836661, -50.3096851895198
1731: -17.8030938668884, -50.3097393071233
1732: -17.8030510969305, -50.3097624664646
1733: -17.8029799263825, -50.3098097735021
1734: -17.8028496415976, -50.3098698742952
1735: -17.8028228193176, -50.3098863219961
1736: -17.8028029272133, -50.3098884758723
1737: -17.8027236222972, -50.3099155976266
1738: -17.8025629161456, -50.3100381095711
1739: -17.8023670518979, -50.3101241881806
1740: -17.8022505105526, -50.3101880211602
1741: -17.802159640355, -50.3102468799895
1742: -17.8020780763421, -50.3102959505976
1743: -17.8019895066104, -50.3103450481854
1744: -17.801912708105, -50.3104209176911
1745: -17.8017566388577, -50.3105336594008
1746: -17.8016727141244, -50.3105754257152
1747: -17.8015888316592, -50.3106293814407
1748: -17.8015026316411, -50.3106882213842
1749: -17.8014094861588, -50.3107641529432
1750: -17.8012349394409, -50.310935473793
1751: -17.8010159104559, -50.3110752725058
1752: -17.8008644421403, -50.3111684926318
1753: -17.8007479259759, -50.3112396379988
1754: -17.8006617772191, -50.311313104516
1755: -17.8004331066025, -50.3113676142239
1756: -17.8003373854619, -50.3113752953335
1757: -17.8002300127049, -50.3113903346962
1758: -17.8000969607061, -50.3114079092476
1759: -17.7999918803209, -50.3114107502059
1760: -17.7999171772359, -50.3114183503765
1761: -17.7998798634649, -50.3114331208418
1762: -17.7998406521244, -50.3115722288751
1763: -17.7998221413787, -50.3116210566664
1764: -17.7997928675467, -50.3116562399435
1765: -17.7997683745108, -50.3116581563988
1766: -17.7997550978194, -50.3116619560344
1767: -17.7996868482694, -50.3116654570951
1768: -17.7996449497545, -50.3117046225702
1769: -17.7996359808158, -50.3117192527412
1770: -17.7995112844182, -50.3118009120824
1771: -17.7994854172182, -50.3118201566748
1772: -17.7994339777958, -50.3118634383469
1773: -17.7993859557972, -50.3118910214534
1774: -17.799321006759, -50.3119226164355
1775: -17.7992697400064, -50.3119388860707
1776: -17.7992286526801, -50.3119557654461
1777: -17.7990053788951, -50.3120698291593
1778: -17.7989101065161, -50.3121112087651
1779: -17.7988497871878, -50.3121286295325
1780: -17.798798969197, -50.3121491034983
1781: -17.798729038814, -50.3121859388299
1782: -17.7987046779784, -50.3122004565857
1783: -17.7986395913439, -50.3122440449267
1784: -17.7985566099995, -50.3122877546761
1785: -17.7984639717348, -50.312309617195
1786: -17.7984363400649, -50.3123177182879
1787: -17.7983331815311, -50.3123540526973
1788: -17.7981810414219, -50.312405227719
1789: -17.7981230567336, -50.3124328018323
1790: -17.7980181993803, -50.3124990243104
1791: -17.7980110992327, -50.3125036666109
1792: -17.7979339589849, -50.3125558515712
1793: -17.7978427686288, -50.3125954577142
1794: -17.7977187647092, -50.3126436874562
1795: -17.7976598923901, -50.3126644240239
1796: -17.797592433344, -50.3126881841123
1797: -17.7974905068813, -50.3126733821708
1798: -17.7974157777159, -50.3126736681552
1799: -17.7973293627599, -50.3126715610437
1800: -17.797252323236, -50.3126791702074
1801: -17.7972150697196, -50.3127110044092
1802: -17.7971546172917, -50.3127868073652
1803: -17.7971127106829, -50.3128235356775
1804: -17.7969915576142, -50.3129044467827
1805: -17.796877401271, -50.3129828937455
1806: -17.7967818078341, -50.3130271394908
1807: -17.7967281641734, -50.3130468472341
1808: -17.7967182914159, -50.3130641681768
1809: -17.796602304053, -50.3131131137791
1810: -17.796550273776, -50.3131422293303
1811: -17.7963777073653, -50.3132656909588
1812: -17.7962286492327, -50.313367981647
1813: -17.7961477938856, -50.3134138290848
1814: -17.7960568967084, -50.3134653701306
1815: -17.7960260751432, -50.3134857595601
1816: -17.7960026019385, -50.313503718122
1817: -17.7959521598642, -50.3135203115131
1818: -17.7958891830393, -50.3135424923921
1819: -17.7958472422563, -50.3135694684561
1820: -17.7957657196122, -50.313630724878
1821: -17.7957028291222, -50.3136772827803
1822: -17.7956330525233, -50.313757996934
1823: -17.7955865512782, -50.3138166821941
1824: -17.795493352736, -50.3138779826827
1825: -17.7954350730701, -50.313907458862
1826: -17.7953883919607, -50.313914951114
1827: -17.795250900009, -50.3139983605359
1828: -17.7952019274269, -50.3140180502928
1829: -17.7951527920677, -50.3139914222662
1830: -17.7950804829779, -50.3140160762808
1831: -17.7950384729471, -50.3140235505463
1832: -17.7949148215617, -50.3140581510627
1833: -17.7947748996418, -50.3141147543923
1834: -17.794709605264, -50.3141418194894
1835: -17.7946396146265, -50.3141615892859
1836: -17.7945696149957, -50.3141789210204
1837: -17.7945299144239, -50.3141790730058
1838: -17.794432011528, -50.3142306401319
1839: -17.7943667854987, -50.3142772070274
1840: -17.7943038599352, -50.3143140135808
1841: -17.7941919447024, -50.3143656346662
1842: -17.794105768966, -50.3144317834
1843: -17.794014914057, -50.3144955120582
1844: -17.793952048748, -50.3145493832474
1845: -17.7938961468896, -50.3145910380459
1846: -17.7938425374031, -50.3146204962388
1847: -17.7937515457971, -50.3146452212999
1848: -17.7936722561697, -50.3146772146817
1849: -17.7936466272899, -50.3146943773436
1850: -17.7935209227523, -50.3148094312102
1851: -17.7934370474817, -50.3148658205011
1852: -17.7933904778882, -50.3149050021641
1853: -17.7933556192664, -50.3149538902098
1854: -17.7932625906959, -50.3150639447451
1855: -17.7931717870482, -50.3151422990778
1856: -17.7931299308016, -50.3151936521652
1857: -17.7930764409249, -50.3152572378312
1858: -17.7929903074567, -50.3153355741773
1859: -17.7929531043023, -50.3153820331543
1860: -17.792878579283, -50.3154408236351
1861: -17.7927855246322, -50.3155435639842
1862: -17.7927343532078, -50.3156022654322
1863: -17.7926551058484, -50.3156464464263
1864: -17.7925969278059, -50.3157051748539
1865: -17.7925248057751, -50.3157834572407
1866: -17.7925062086945, -50.3158079062098
1867: -17.7923968502344, -50.3159228962247
1868: -17.7923270466558, -50.3159962952927
1869: -17.792254924625, -50.3160745776796
1870: -17.7921827261519, -50.316130921105
1871: -17.7921058736871, -50.3161921568425
1872: -17.7920429993849, -50.3162435890703
1873: -17.7919475327523, -50.3163243985521
1874: -17.7918846161821, -50.3163636413689
1875: -17.7917634945895, -50.3164542993264
1876: -17.7916517322416, -50.3165497965359
1877: -17.7915561972607, -50.3166111033197
1878: -17.7914629636447, -50.3166626506608
1879: -17.7913814158196, -50.3167165910977
1880: -17.7912905941855, -50.3167900684068
1881: -17.7912114574427, -50.3168659397112
1882: -17.7911136894451, -50.3169565077366
1883: -17.7910670937712, -50.3169883752133
1884: -17.7909223559818, -50.3170035521721
1885: -17.790828943401, -50.317003906505
1886: -17.7907635033329, -50.3169895290434
1887: -17.7907215274765, -50.3170067528592
1888: -17.7906868721014, -50.3171141445021
1889: -17.7906871104217, -50.3171824003475
1890: -17.7906431227818, -50.3172922651259
1891: -17.7906035750948, -50.317336295034
1892: -17.7905454222334, -50.3174023340504

1893: -17.7904989965314, -50.3174829555738
1894: -17.7903942479961, -50.3175808629663
1895: -17.7902895327357, -50.3176885208085
1896: -17.7902173333632, -50.3177448624353
1897: -17.7901544761481, -50.3178011689886
1898: -17.7900892402262, -50.3178452951242
1899: -17.7900263740178, -50.3178991636155
1900: -17.7899473128182, -50.3179969729819
1901: -17.7899101348448, -50.318050743447
1902: -17.7898706555063, -50.3181142742543
1903: -17.7898032036549, -50.3181925377553
1904: -17.7896497694213, -50.3183930119279
1905: -17.7895566877909, -50.3184884362923
1906: -17.7895032132026, -50.3185568953843
1907: -17.7894519896175, -50.3186009684599
1908: -17.7893425439232, -50.3186915787533
1909: -17.7892703445506, -50.3187479194809
1910: -17.7892144840611, -50.3188017609924
1911: -17.7890887336581, -50.3189046218507
1912: -17.7890724199561, -50.3189144343537
1913: -17.7889465850168, -50.3189929181886
1914: -17.7888346769786, -50.3190469719401
1915: -17.7887087566038, -50.3191010787517
1916: -17.788617849534, -50.3191501772388
1917: -17.788552596525, -50.3191894281495
1918: -17.7884548519098, -50.3192873058643
1919: -17.7883385614753, -50.3194242582229
1920: -17.788257105381, -50.319505010148
1921: -17.7882199013273, -50.3195514673263
1922: -17.7880219173775, -50.3197009166639
1923: -17.7879192480748, -50.3197256821944
1924: -17.7878188297751, -50.3197260626076
1925: -17.7876951433161, -50.3197509081778
1926: -17.7876065286183, -50.3197878082607
1927: -17.7874922931347, -50.3198443081682
1928: -17.7874363813838, -50.3198835222067
1929: -17.787250005883, -50.320013425679
1930: -17.7871754871589, -50.3200746497252
1931: -17.7871102764181, -50.320126087349
1932: -17.7870590096655, -50.3201579710135
1933: -17.7869565777837, -50.3202509905907
1934: -17.7868681825205, -50.3203512694954
1935: -17.7867563922936, -50.3204394489213
1936: -17.7865604471069, -50.320503569684
1937: -17.7864135509446, -50.3205699423489
1938: -17.7863435594077, -50.3205897085481
1939: -17.7862456448206, -50.3206388322163
1940: -17.7861476726769, -50.3206708921479
1941: -17.7860543869004, -50.3207078102172
1942: -17.7859844286384, -50.3207373259667
1943: -17.7859028367465, -50.3207790751941
1944: -17.785732790236, -50.3209040386903
1945: -17.7855717891067, -50.3209436493299
1946: -17.7854644667117, -50.3209733071723
1947: -17.7853595724862, -50.3210297693084
1948: -17.7852663622527, -50.3210886254396
1949: -17.7850658305235, -50.3211771385141
1950: -17.7850145376906, -50.3212017088916
1951: -17.7849818014689, -50.3211896444864
1952: -17.7848802176478, -50.3211711894987
1953: -17.7830589043449, -50.3147379791743
1954: -17.782966449542, -50.314404455701
1955: -17.7829007270868, -50.3141937580354
1956: -17.783189994023, -50.3134576368604
1957: -17.7894675649761, -50.3068961004746
1958: -17.7905705043252, -50.3072588636056
1959: -17.7906921385313, -50.3073144623924
1960: -17.7907786479162, -50.3073433809922
1961: -17.7908722322676, -50.3073917753101
1962: -17.7909564070125, -50.307420702903
1963: -17.7910311802447, -50.3074326036317
1964: -17.7911526930423, -50.3074540749456
1965: -17.7912858394699, -50.3074633118823
1966: -17.7913909369421, -50.3074653443501
1967: -17.791477342905, -50.307465011601
1968: -17.7915358033346, -50.3074867257317
1969: -17.7915965813172, -50.3075035556445
1970: -17.7916946038228, -50.3074861132935
1971: -17.791909313364, -50.30744628232
1972: -17.7919886362665, -50.3074240366899
1973: -17.7920842198109, -50.3073773510838
1974: -17.7921750027741, -50.3072941170298
1975: -17.7923030995084, -50.3071961134099
1976: -17.7924220186611, -50.3071444617475
1977: -17.7924896215987, -50.3071100725717
1978: -17.792643423655, -50.3070168452512
1979: -17.7927202725224, -50.306955605017
1980: -17.7927667800628, -50.3068993569198
1981: -17.7929186036106, -50.3062478907275
1982: -17.7930063342749, -50.3059623343941
1983: -17.7930568375029, -50.3057159255494
1984: -17.7930169381811, -50.3056600111005
1985: -17.7928488917629, -50.3056874763958
1986: -17.7927137560349, -50.3057757574451
1987: -17.792597215589, -50.3058395895254
1988: -17.7924387181722, -50.3059255233442
1989: -17.7922379247404, -50.3059384879708
1990: -17.7921470122748, -50.3059851564897
1991: -17.7918600988644, -50.3060788991219
1992: -17.7915782279528, -50.3062774451479
1993: -17.7913730404334, -50.3063684331566
1994: -17.7911023705778, -50.3064328596887
1995: -17.7909647949892, -50.3064918965837
1996: -17.7908412398313, -50.3065533166822
1997: -17.790624220831, -50.306600470835
1998: -17.7903817555135, -50.3067159797586
1999: -17.7903235199145, -50.306757645349
2000: -17.7903403327401, -50.306889217963
2001: -17.7903896335746, -50.3069621592761
2002: -17.7904414758934, -50.3070935960925
2003: -17.7904884663696, -50.3071738596859
2004: -17.7905705043252, -50.3072588636056
2005: -17.7993548320597, -50.3082415591006
2006: -17.7994013306068, -50.3081828720419
2007: -17.7993962467394, -50.3080658747403
2008: -17.7993771847093, -50.307958682747
2009: -17.7993579850828, -50.3078124862572
2010: -17.7993247902069, -50.3076712198508
2011: -17.7992635202951, -50.3075154338901
2012: -17.7988783046899, -50.3068879580128
2013: -17.7985928104098, -50.3067232876496
2014: -17.7984291490858, -50.3066702870041
2015: -17.7982233671146, -50.3065930712132
2016: -17.7980175320834, -50.3065012288486
2017: -17.7976856606646, -50.306429375715
2018: -17.7975407681919, -50.3064006819459
2019: -17.7973165096491, -50.3063820452951
2020: -17.797213705448, -50.3063678162217
2021: -17.7969522032815, -50.3063834527341
2022: -17.7967699116021, -50.3063451524068
2023: -17.79659218668, -50.3062775800462
2024: -17.7964706648892, -50.3062536715697
2025: -17.7963352000094, -50.3062493188509
2026: -17.7961953932028, -50.3063376205846
2027: -17.7959668278068, -50.3064213879366
2028: -17.7957898457248, -50.3065634637328
2029: -17.7957154097383, -50.3066466357336
2030: -17.7956506432625, -50.3068224073282
2031: -17.7956463184228, -50.3069199352067
2032: -17.7956093679779, -50.3070370925877
2033: -17.7955864118833, -50.3071493189858
2034: -17.7955867913973, -50.307256580227
2035: -17.7955594241281, -50.3074419583796
2036: -17.7955598378162, -50.3075589709697
2037: -17.795579055429, -50.3077100399863
2038: -17.7956262437561, -50.3078463736112
2039: -17.7956873760714, -50.3079631523775
2040: -17.7957531947541, -50.3080847883822
2041: -17.7957862511345, -50.3081870484934
2042: -17.7958287351079, -50.3083136505545
2043: -17.7958990863737, -50.3083962640763
2044: -17.7959645956895, -50.3084301415378
2045: -17.7960675734597, -50.3084931273559
2046: -17.7962221165574, -50.3086095463934
2047: -17.7963203710882, -50.3086579245236
2048: -17.7963860180003, -50.3087308055822
2049: -17.7964889265226, -50.308774290501
2050: -17.7965590025958, -50.3087788959293
2051: -17.7968582313222, -50.3088655051389
2052: -17.7969797180395, -50.3088796649645
2053: -17.7974237529038, -50.3089705927187
2054: -17.7976760855829, -50.3090037507224
2055: -17.79776491342, -50.3090277878021
2056: -17.7978819026276, -50.3090907205603
2057: -17.7979660243125, -50.3091050242774
2058: -17.7980828417497, -50.3091192011901
2059: -17.7981574162317, -50.3090750336858
2060: -17.7982364720355, -50.3089772162255
2061: -17.7983715574014, -50.3088743077031
2062: -17.7984927005776, -50.3087909549385
2063: -17.7986603773745, -50.3086586664642
2064: -17.7988702098922, -50.3085603453836
2065: -17.7990287513757, -50.3084865991771
2066: -17.7990985864305, -50.3084229469613
2067: -17.7991452063861, -50.308398388275
2068: -17.7993548320597, -50.3082415591006
2069: -17.8159184771559, -50.3077814002913
2070: -17.8159147125938, -50.3076933764481
2071: -17.8157689109065, -50.3077139115676
2072: -17.8157739507072, -50.3077862926032
2073: -17.8158408801159, -50.3077840270003
2074: -17.8158509245804, -50.3079133218422
2075: -17.8159226113394, -50.307898065743
2076: -17.8159247733095, -50.3078331463826
2077: -17.815979765054, -50.3078304376245
2078: -17.8159871251057, -50.3078828375229
2079: -17.8160564655333, -50.3078800730069
2080: -17.8160393370457, -50.3077702891675
2081: -17.8159184771559, -50.3077814002913
2082: -17.8166950381454, -50.3072259969821
2083: -17.8169101532808, -50.3071952068933
2084: -17.816888154065, -50.3070604758602
2085: -17.8166850304897, -50.3071012061557
2086: -17.8166950381454, -50.3072259969821
2087: -17.8167155076145, -50.3069288232066
2088: -17.8167896036572, -50.3069185502508
2089: -17.8167650620579, -50.3067413865057
2090: -17.8166886007982, -50.3067591580087
2091: -17.8167155076145, -50.3069288232066

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: **MOT4BGVLIVVG114**

Documento emitido em: **2 de Junho de 2021 às 11:45:19**

Valide com um smartphone

Endereço para validação: **https://portal.meioambiente.go.gov.br/ipe/pages/auth.mago?ca=MOT4BGVLIVVG114**