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:	202127
N° Registro	202118
Válido até:	25/02/2026

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:	00.019.086/0001-02
NOME/RAZÃO SOCIAL:	SANTA FÉ CONSULTORIA PARTICIPAÇÕES E EMPREENDIMENTOS LTDA
ENDEREÇO:	ESTRADA BOA UNIAO, KM 21, FAZENDA SAGARANA, ZONA RURAL - SANTA FE DE GOIAS (GO)

EMPREENDIMENTO:

CPF/CNPJ:	00.019.086/0001-02
NOME/RAZÃO SOCIAL:	FAZENDA SAGARANA
ENDEREÇO:	PARTINDO DE GOIÂNIA A SANTA FÉ DE GOIÁS PELA GO-070, PERCORRER APROXIMADAMENTE 266 KM. SAIA DESTE PERÍMETRO PELA GO-173, PERCORRE-LA POR APROXIMADAMENTE 1,3 KM ATÉ O INÍCIO DA ESTRADA VICINAL À DIREITA. PERMANEÇA RETO POR APROXIMADAMENTE 550,16 M NESTA ATÉ A RAMIFICAÇÃO À DIREITA. CONTINUE RETO NESTA POR APROXIMADAMENTE 10,37 KM E VIRE Á DIREITA, APÓS VIRAR NESTA, PROSSIGA RETO POR APROXIMADAMENTE 803,93 M E VIRE À ESQUERDA. EM APROXIMADAMENTE 1 KM ESTÁ A SEDE DA FAZENDA SAGARANA., SANTA FE DE GOIAS (GO)

REPRESENTANTE LEGAL

CPF/CNPJ:	307.776.901-87
NOME/RAZÃO SOCIAL:	EDUARDO LEÃO ANDRÉ

ATIVIDADES REGISTRADAS:

DESCRIÇÃO	PARÂMETRO
AGRICULTURA DE SEQUEIRO; AGRICULTURA IRRIGADA; INTEGRAÇÃO LAVOURA/PECUÁRIA EXTENSIVA E SEMIEXTENSIVA/FLORESTA.	Área total instalada : 443,16

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 ROTAÇÃO DE CULTURAS.

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

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

VEDAÇÕES:

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.

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.

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

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.

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

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

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 IMEDIATAMENTE.

A SEMAD DEVERÁ SER COMUNICADA, IMEDIATAMENTE, 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 IMEDIATAMENTE 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 IMEDIATAMENTE, 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 IMEDIATAMENTE 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.	25/02/2022
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.	25/02/2022
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.	25/02/2022
AS ÁREAS COM PROCESSO EROSIVO EM DESENVOLVIMENTO DEVERÃO TER O PROCESSO INTERROMPIDO E RECUPERADAS CONFORME ORIENTAÇÃO PROFISSIONAL, NORMAS TÉCNICAS E LEGISLAÇÃO VIGENTE.	25/02/2022

CONDICIONANTES ESPECÍFICAS:	**PRAZO**
IMPLEMENTAR CONFORME ORIENTAÇÃO ADEQUADA, NORMAS TÉCNICAS E LEGISLAÇÃO VIGENTE MÉTODO DE DESTINAÇÃO FINAL DE ANIMAIS MORTOS.	25/02/2022
VERIFICADO O SURGIMENTO DE VETORES CAPAZES DE TRANSMITIR PATÓGENOS CAUSADORES DE DOENÇAS, COMUNICAR IMEDIATAMENTE AOS ÓRGÃOS COMPETENTES.	25/02/2022
INFORMAR AO ÓRGÃO AMBIENTAL SEMPRE QUE O CONTROLE SOBRE VETORES NÃO SE MOSTRAR EFICIENTE.	25/02/2022
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.	25/02/2022
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.	25/02/2022

COORDENADAS:

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

1: -15.7529969879206, -51.0324244983918	2: -15.7530293725075, -51.0326255013658	3: -15.7530194026233, -51.0329688706168	4: -15.7528434232852, -51.0329469334542
5: -15.7524874338479, -51.0327592494398	6: -15.7523575303756, -51.0326025731501	7: -15.7522417885277, -51.0326297398706	8: -15.7519453009348, -51.0324734251084
9: -15.7519175505544, -51.0323930850728	10: -15.7520796659437, -51.0323512270274	11: -15.7522649370771, -51.0323273230475	12: -15.7524048185275, -51.0321712439077
13: -15.7524097018462, -51.0321657949154	14: -15.7524676244813, -51.0319922851158	15: -15.7526644788825, -51.0319324819984	16: -15.7528525325183, -51.0317405028219
17: -15.7529153024991, -51.0319234069396	18: -15.7529723375033, -51.0322715039267	19: -15.7529969879206, -51.0324244983918	20: -15.7565373607105, -51.0376529184474
21: -15.7571763344202, -51.0386658905184	22: -15.7571306416658, -51.0387405675231	23: -15.7574713875944, -51.0393778873795	24: -15.7575237281375, -51.03944600383
25: -15.7579359530817, -51.0399953367154	26: -15.7584622543295, -51.0415457463391	27: -15.7587597599549, -51.0422443837713	28: -15.7581068737332, -51.0423689893373
29: -15.7578892485898, -51.0422896376566	30: -15.7577547154078, -51.0422000732747	31: -15.7576769735134, -51.0422124074766	32: -15.7575663191303, -51.0423389708668
33: -15.7575483623669, -51.0424223290272	34: -15.7576051500576, -51.0424647446522	35: -15.7520874396835, -51.0435178165939	36: -15.7519699360636, -51.0435092010887
37: -15.7509042439356, -51.0436937680528	38: -15.7552315388044, -51.0360792505569	39: -15.7552316323339, -51.0360794133342	40: -15.7554439083096, -51.036449045487
41: -15.7555574648051, -51.0368600761315	42: -15.7561397551455, -51.0371390809038	43: -15.7565373607105, -51.0376529184474	44: -15.7458963538336, -51.0270324421934
45: -15.7594622968475, -51.0209725836178	46: -15.7601044136877, -51.0216891850078	47: -15.7581734703293, -51.0242452983817	48: -15.7587467368724, -51.0293167462708
49: -15.7587131750729, -51.0293771609271	50: -15.758694046493, -51.0293679860436	51: -15.7584926909848, -51.0292714087484	52: -15.758291336376, -51.0291748323526

53: -15.7581051290484, -51.0291748062722
54: -15.7580962590351, -51.0291748053729
55: -15.7581815534359, -51.0295654402927
56: -15.7583644071916, -51.0297859792395
57: -15.7582546287481, -51.0301324835273
58: -15.7580913253543, -51.0302753300424
59: -15.7580432035309, -51.0305176038044
60: -15.7578688789455, -51.0305610644415
61: -15.7578447951012, -51.0308468267196
62: -15.7577425835533, -51.031020757402
63: -15.7575321511877, -51.0313561892366
64: -15.7572195639316, -51.0314679632758
65: -15.7567687310919, -51.0315238039803
66: -15.7565342859285, -51.031641801328
67: -15.756480198902, -51.0315610341144
68: -15.756612461296, -51.0314181714114
69: -15.7567567710081, -51.0310951538182
70: -15.7564261865193, -51.0309646460016
71: -15.7561076043824, -51.0309645983375
72: -15.7558852029397, -51.030921078345
73: -15.7557228977934, -51.0309831765323
74: -15.7551211047551, -51.0308086460022
75: -15.7541350628828, -51.030651717003
76: -15.7536041310258, -51.0304752601251
77: -15.7536136692354, -51.0300637132697
78: -15.7535663163324, -51.0296717563464
79: -15.7536042839105, -51.0293631009263
80: -15.7536422514887, -51.0290544455062
81: -15.7537054351576, -51.0287344460377
82: -15.7538668922432, -51.0287566988625
83: -15.7539745303002, -51.0287715331796
84: -15.7539350761428, -51.0286640857789
85: -15.7539135652587, -51.028538115042
86: -15.7539243409356, -51.0284454938644
87: -15.7538741281884, -51.0283009952946
88: -15.75376649193, -51.0282713410494
89: -15.7536301448153, -51.0282935516061
90: -15.7535001235318, -51.0283489147706
91: -15.7536234070944, -51.0281431588796
92: -15.7536663785005, -51.0281161351514
93: -15.7538414971873, -51.0280060059723
94: -15.7539079094224, -51.0276728575163
95: -15.7540406619469, -51.0275650881583
96: -15.7542872164818, -51.0272613592243
97: -15.7546190914978, -51.0270458304007
98: -15.7548940870924, -51.0267519022784
99: -15.7551501303741, -51.0263795793541
100: -15.7551166800906, -51.0262538082666
101: -15.7550458818619, -51.0259876134376
102: -15.7548467782561, -51.0259483922045
103: -15.7547491865257, -51.0258550012073
104: -15.7544755587999, -51.0257126978827
105: -15.7543158562916, -51.0256445634457
106: -15.7539671810405, -51.0254311111568
107: -15.7539580484251, -51.0254255200716
108: -15.7538976886274, -51.0253885687274
109: -15.7534556799356, -51.0251059531772
110: -15.7533083395082, -51.0250486330879
111: -15.7531820486126, -51.0249873631763
112: -15.7529945138857, -51.0249991955564
113: -15.7528350919659, -51.024929828149
114: -15.7527408690958, -51.0248888298556
115: -15.7527328507404, -51.024885340486
116: -15.7526756691468, -51.0248604598423
117: -15.7525104034323, -51.0247323846917
118: -15.7523343521485, -51.0247428339146
119: -15.7522679632958, -51.0249192035583
120: -15.7523936399544, -51.0250307374785
121: -15.7525239454237, -51.0250466168079
122: -15.7528585822577, -51.0252261394747
123: -15.7529331927126, -51.025266165601
124: -15.7529666340029, -51.0252841061765
125: -15.7532402932048, -51.0254109267728
126: -15.7532948946436, -51.0254734593327
127: -15.7533886561615, -51.025514965743
128: -15.7535436498195, -51.0255861201033
129: -15.7536412325568, -51.0256750495638
130: -15.7537464802158, -51.0256849430056
131: -15.7538670325375, -51.0257185488719
132: -15.7540140878797, -51.0257523759713
133: -15.7540720563803, -51.0257718543875
134: -15.7543915531276, -51.0258792109568
135: -15.7544646725065, -51.0259758566004
136: -15.7544793521403, -51.0259952603729
137: -15.7546458229463, -51.0261019829201
138: -15.754797311047, -51.0261620990016
139: -15.7548256019199, -51.02632790341
140: -15.7545596562031, -51.026554466915
141: -15.7545060575084, -51.0266987046815
142: -15.7545347566736, -51.0267362513768
143: -15.7544735101444, -51.0268310893832
144: -15.7544084423956, -51.026874551819
145: -15.7544386128516, -51.0269130302121
146: -15.7543519289983, -51.0269258167729
147: -15.7541743722495, -51.0269520068296
148: -15.7540429255405, -51.0270302334584
149: -15.7540253761701, -51.0270708540367
150: -15.7539244866257, -51.0273043818916
151: -15.7536984294389, -51.0274080890121
152: -15.7535656427402, -51.0276562991987
153: -15.7534005739772, -51.0278155880189
154: -15.7532498619915, -51.0279415344742
155: -15.7532535330241, -51.0280670393623
156: -15.7531063077099, -51.028204561891
157: -15.7529202739514, -51.0286301048953
158: -15.7528914992432, -51.0291660756538
159: -15.7529016193142, -51.0293303269329
160: -15.7528567161645, -51.0298974771868
161: -15.7528088155743, -51.0302423303192
162: -15.752674268003, -51.0303142509019
163: -15.7525546707614, -51.0302987960525
164: -15.7523872412781, -51.0302215865569
165: -15.7522078903818, -51.0296858954877
166: -15.7519975002843, -51.0289004312099
167: -15.7519827235238, -51.0284886945975
168: -15.7519258252166, -51.0282483633712
169: -15.7516531615641, -51.0280606128069
170: -15.7514856997052, -51.0282285432126
171: -15.7515526488356, -51.0284360249026
172: -15.7515603839046, -51.0289148806172
173: -15.7516576878519, -51.0299970249426
174: -15.751654783941, -51.0302351861049
175: -15.7516209001844, -51.0305021165793
176: -15.7516713458558, -51.0306827364191
177: -15.7517203553101, -51.0308736067315
178: -15.751745197283, -51.0311166503131
179: -15.7517413283995, -51.0314084083712
180: -15.7515480272197, -51.0315987471843
181: -15.7514776390817, -51.0317168965175
182: -15.7515239307847, -51.0318844375167
183: -15.7515239208921, -51.0319562375902
184: -15.7514327970858, -51.0319703497518
185: -15.7514081259841, -51.0319741700719
186: -15.751356003077, -51.0320818620882
187: -15.7513942404518, -51.0321828946248
188: -15.751254092802, -51.0321090054262
189: -15.7512727303522, -51.031937267291
190: -15.7512732357712, -51.0319326097022
191: -15.7510827072011, -51.0318432566609
192: -15.7502362005402, -51.0314462680308
193: -15.7501720770796, -51.0312473667724
194: -15.7503484961861, -51.0312252938122
195: -15.7507761409061, -51.0314187271924
196: -15.7509472288314, -51.0312861581296
197: -15.750888441948, -51.0311646039632
198: -15.7510274348682, -51.0311646264463
199: -15.7511672326816, -51.031242176785
200: -15.7512466005501, -51.031286203995
201: -15.7513830052214, -51.0314208873639
202: -15.7515461521331, -51.031331995675
203: -15.7515813426048, -51.0311420642548
204: -15.7516203605911, -51.0309368209774
205: -15.7516165546602, -51.0307866503835
206: -15.7515358620903, -51.0306719940172
207: -15.7512115701578, -51.0302351825076
208: -15.751168524108, -51.030161078371
209: -15.7510297973872, -51.0300968406966
210: -15.750675062504, -51.0300740257956
211: -15.7506673885891, -51.0300709770939
212: -15.7504013592352, -51.0301093223873
213: -15.7489888759358, -51.0289101294989
214: -15.7486608662059, -51.0287495024875
215: -15.7484667925083, -51.0283243012255
216: -15.7479875923534, -51.0278829805151
217: -15.7474038190309, -51.027486673571
218: -15.7469333297093, -51.0270453573573
219: -15.7466003916947, -51.0267870612738
220: -15.7465438764987, -51.0267432166261
221: -15.7458963538336, -51.0270324421934
222: -15.7211845191502, -51.04797296538
223: -15.7238803242175, -51.047847204185
224: -15.719434933975, -51.048310980967
225: -15.7197432719344, -51.0482306975885
226: -15.7197619661417, -51.0482258304577
227: -15.7206345927122, -51.0479986194407
228: -15.7211845191502, -51.04797296538
229: -15.7143097363053, -51.0433266387134
230: -15.7143621038279, -51.0431840718874
231: -15.7143478963383, -51.0428497480174
232: -15.7142004380996, -51.042618642936
233: -15.7140957992817, -51.0424072123229
234: -15.7140101811249, -51.0422597010243
235: -15.7141101227839, -51.042151559347
236: -15.7140911362968, -51.0419155637522
237: -15.7141767895271, -51.0418811664826
238: -15.714333795868, -51.0419500293703
239: -15.7144099288751, -51.0419402114715
240: -15.7144185613491, -51.0419156969023
241: -15.7143921504161, -51.0418537660912
242: -15.714325194341, -51.0416782674427
243: -15.7142650062882, -51.0415001750522
244: -15.7142116802286, -51.0413197669744
245: -15.7141652994191, -51.0411373248783
246: -15.7141259362731, -51.0409531336084
247: -15.7140936522478, -51.0407674807392
248: -15.7140684977476, -51.0405806561271
249: -15.714052195785, -51.0404105249129
250: -15.7138773278763, -51.0402685021895
251: -15.7138260512312, -51.0402043265684
252: -15.7138112978531, -51.0401858616881
253: -15.7137782828414, -51.0401445414374
254: -15.7137452669305, -51.0401032184887
255: -15.7137430662895, -51.0401004054093
256: -15.7137430968663, -51.0400983522571

257: -15.7137523176153, -51.0393653715146
258: -15.713805539494, -51.0368000337945
259: -15.713883381213, -51.0345654847093
260: -15.7139545589511, -51.0318637900303
261: -15.7139616698542, -51.0315938846169
262: -15.7141497217322, -51.024456050906
263: -15.7142974245864, -51.0243381542823
264: -15.722744831209, -51.0175945591415
265: -15.7227451468709, -51.0175947794754
266: -15.723153592864, -51.0178801100789
267: -15.7234302854792, -51.0182685875252
268: -15.7236238339727, -51.0186464394815
269: -15.7237275590795, -51.0190077987709
270: -15.7237107642403, -51.019007198923
271: -15.723689113062, -51.0193088495237
272: -15.7237363607444, -51.01946350054
273: -15.7236776233236, -51.0198694356259
274: -15.7235376960078, -51.0198562767457
275: -15.723343088113, -51.0197557073599
276: -15.7232673822838, -51.0199903179987
277: -15.7234187354862, -51.0201579174539
278: -15.7234403398997, -51.0203701925303
279: -15.7232997722666, -51.0204930731967
280: -15.7233862456786, -51.0207277000233
281: -15.7235808238959, -51.0211299218083
282: -15.7238186532082, -51.0214986321561
283: -15.7239808072684, -51.0217667848092
284: -15.7236996926866, -51.0217779274094
285: -15.7233861314647, -51.02190078919
286: -15.7234833571711, -51.0227163762597
287: -15.7238185210079, -51.0227946190764
288: -15.7241212274126, -51.0230963065492
289: -15.7243313953775, -51.0234174193783
290: -15.7243723226246, -51.023770173055
291: -15.7244187744068, -51.0243469622425
292: -15.7244244059615, -51.0243841662962
293: -15.7244257711323, -51.0243902717935
294: -15.724436529722, -51.0244263283124
295: -15.7246633567585, -51.0249500619957
296: -15.7246437676957, -51.0249736853872
297: -15.724645650876, -51.0249775326869
298: -15.7246725585916, -51.0250213332679
299: -15.7246751387466, -51.0250247524903
300: -15.7246915999373, -51.0250445303807
301: -15.725018137477, -51.0254007797221
302: -15.7255968341265, -51.0261986915164
303: -15.7257470029218, -51.0264057460283
304: -15.7258381078424, -51.0268139249226
305: -15.7257255684801, -51.0274621040927
306: -15.7257224622218, -51.0274866178131
307: -15.7257221321706, -51.0274907187216
308: -15.7257212841099, -51.027515414105
309: -15.7257270334758, -51.0280139155097
310: -15.7257278059934, -51.0280314343032
311: -15.7257280290253, -51.0280343472073
312: -15.7257299400846, -51.0280517787665
313: -15.725780242764, -51.0284044101354
314: -15.7257963181455, -51.0287486634201
315: -15.7257795637758, -51.0290767531895
316: -15.7257793641263, -51.0290814683351
317: -15.725779338046, -51.0290822543425
318: -15.7257792211341, -51.029086972186
319: -15.7257787346009, -51.0291173584793
320: -15.7253187169851, -51.030015428669
321: -15.7250758469726, -51.0300206402403
322: -15.7250200539323, -51.0300277071129
323: -15.7249669417709, -51.0300461989729
324: -15.7249188244442, -51.0300753127254
325: -15.7248777973724, -51.0301137776287
326: -15.7248456466093, -51.0301599209435
327: -15.7248443264044, -51.0301623149388
328: -15.7248411050329, -51.030168333202
329: -15.7248349203952, -51.030180251917
330: -15.7248321091145, -51.0301858250157
331: -15.7248252122137, -51.0301999039024
332: -15.7248227858428, -51.0302049904679
333: -15.7248151389075, -51.0302214633498
334: -15.7248131469092, -51.0302258565379
335: -15.7248047526372, -51.0302448223406
336: -15.7248033703792, -51.0302479996454
337: -15.7247943861519, -51.0302690212982
338: -15.7247934193808, -51.0302713145695
339: -15.7247840457471, -51.0302938219023
340: -15.7247833343833, -51.030295546802
341: -15.724773769194, -51.0303189696447
342: -15.7247732278021, -51.0303203042386
343: -15.7247636698075, -51.0303440715216
344: -15.7247632489248, -51.0303451255271
345: -15.7247538968748, -51.0303686670803
346: -15.724753565025, -51.0303695061477
347: -15.7247446176699, -51.0303922509016
348: -15.7247443568666, -51.0303929163999
349: -15.7247360129566, -51.0304142932849
350: -15.7247358142064, -51.0304148032006
351: -15.7247282715924, -51.0304342420465
352: -15.7247281357947, -51.0304345945808
353: -15.7247215158852, -51.0304517275652
354: -15.7247160390139, -51.0304659368535
355: -15.7247117222681, -51.0304771630906
356: -15.7247116053562, -51.0304774661621
357: -15.724702934093, -51.0304901205226
358: -15.72469175552, -51.0305064315265
359: -15.7246778618937, -51.030526712138
360: -15.724661102128, -51.0305511844895
361: -15.7246471464486, -51.0305715658251
362: -15.7246419105956, -51.0305792127604
363: -15.7246208736544, -51.0306099443934
364: -15.7245985749641, -51.0306425268311
365: -15.7245755990846, -51.0306761057176
366: -15.7245525305748, -51.0307098284957
367: -15.7245299539941, -51.030742842608
368: -15.724508451204, -51.0307742981952
369: -15.7244886013678, -51.030803350794
370: -15.7244710582926, -51.0308290462234
371: -15.7244708433547, -51.0308293618855
372: -15.7244559658701, -51.0308512181091
373: -15.7244548606033, -51.0308528548753
374: -15.7244423663221, -51.0308715032173
375: -15.7244398581129, -51.0308753163427
376: -15.7244292874815, -51.0308916867019
377: -15.7244252252439, -51.0308981780084
378: -15.7244161196082, -51.0309131984853
379: -15.7244109080369, -51.0309221818131
380: -15.7244028105412, -51.030936780508
381: -15.7243974056157, -51.0309470408732
382: -15.7243898567065, -51.0309621476849
383: -15.7243852467816, -51.0309718540678
384: -15.7243777896032, -51.0309883970968
385: -15.7243744594137, -51.0309961015888
386: -15.7243666353119, -51.0310150098348
387: -15.7243645407909, -51.0310202241039
388: -15.7243558911114, -51.0310424256673
389: -15.7243547417778, -51.0310454285037
390: -15.7243448078665, -51.0310718532834
391: -15.7243442592801, -51.0310733281715
392: -15.7243327209782, -51.0311045742166
393: -15.7243324026182, -51.0311054402638
394: -15.7243194883536, -51.0311407854189
395: -15.7243192707177, -51.031141383468
396: -15.7243053456152, -51.0311797746269
397: -15.7243051882338, -51.0311802098987
398: -15.7242906192167, -51.0312205948545
399: -15.7242905005061, -51.0312209231071
400: -15.7242756517999, -51.0312622496531
401: -15.7242755609682, -51.0312625041611
402: -15.7242607275505, -51.0313039188407
403: -15.7242463626794, -51.0313441257307
404: -15.7242328287819, -51.0313820780204
405: -15.7242204927815, -51.0314167244022
406: -15.7242097207019, -51.0314470090721
407: -15.7242007814408, -51.0314721541166
408: -15.7241935706766, -51.0314924392246
409: -15.7241879049478, -51.031508371614
410: -15.7241842851765, -51.0315185330538
411: -15.7241824388684, -51.0315214261728
412: -15.7241764934503, -51.0315306945859
413: -15.7241691019225, -51.0315421735324
414: -15.7241602112247, -51.0315559457502
415: -15.7241500650733, -51.0315716407185
416: -15.7241389845265, -51.031588768307
417: -15.7241272762527, -51.0316068608678
418: -15.7241152460218, -51.0316254552505
419: -15.7241032005023, -51.031644082908
420: -15.7240914346719, -51.0316622968775
421: -15.7240803936951, -51.0316794154726
422: -15.7240802363137, -51.0316796600882
423: -15.7240701171421, -51.0316953865328
424: -15.7240698752245, -51.0316957633488
425: -15.7240609818288, -51.0317096362907
426: -15.7240606373884, -51.0317101740852
427: -15.7240531874046, -51.0317218571779
428: -15.7240529077154, -51.0317222951477
429: -15.7240467176818, -51.0317320428994
430: -15.7240418811278, -51.0317396673517
431: -15.7240398225797, -51.0317428950185
432: -15.7240395177095, -51.0317432394588
433: -15.7240392856845, -51.0317435011616
434: -15.7240343187287, -51.0317491210251
435: -15.7240334122122, -51.0317501525474
436: -15.724027318406, -51.031757118696
437: -15.7240261420927, -51.0317584721757
438: -15.7240187136927, -51.0317670786877
439: -15.7240174897153, -51.031768506811
440: -15.7240085180786, -51.0317790504628
441: -15.7240073507586, -51.0317804309221
442: -15.7239966272425, -51.0317932048924
443: -15.7239955588478, -51.0317944846277
444: -15.7239828757091, -51.0318097847937
445: -15.7239819161325, -51.0318109485164
446: -15.7239670647281, -51.0318290689563
447: -15.7239662112715, -51.0318301157672
448: -15.7239489820598, -51.031851352358
449: -15.7239482608035, -51.0318522453847
450: -15.7239285773419, -51.0318767204342
451: -15.7239280665269, -51.0318773580536
452: -15.7239063694833, -51.0319045049889
453: -15.7239060079558, -51.0319049582471
454: -15.7238828683996, -51.0319340378255
455: -15.7238826013009, -51.0319343750713
456: -15.7238585912009, -51.03196464805
457: -15.7238583870548, -51.0319649052561
458: -15.7238339191999, -51.031995832042
459: -15.7238097598125, -51.032026429676
460: -15.7237864727675, -51.0320559661099

461: -15.723764628235, -51.0320837047991
462: -15.7237447999825, -51.0321089011048
463: -15.7237275653748, -51.0321308112879
464: -15.7237133363013, -51.0321488993521
465: -15.7237019688707, -51.0321633397663
466: -15.7236931824943, -51.0321744814671
467: -15.7236904782329, -51.0321779006895
468: -15.7236889233051, -51.0321792658604
469: -15.7236870617085, -51.0321809143177
470: -15.7236857172221, -51.0321821140133
471: -15.7236831514562, -51.032184417177
472: -15.7236822611274, -51.0321852193723
473: -15.7236787258924, -51.0321884218581
474: -15.7236781602189, -51.0321889362704
475: -15.7236733893154, -51.0321932826938
476: -15.7236730259893, -51.0321936136443
477: -15.723666753218, -51.032199348621
478: -15.7236665148976, -51.032199566257
479: -15.72365831398, -51.0322070836899
480: -15.7236481282584, -51.0322164339412
481: -15.7236356672522, -51.0322278859082
482: -15.7236207519961, -51.0322416059653
483: -15.7236037476148, -51.0322572631621
484: -15.7235851541315, -51.032274406039
485: -15.7235654679719, -51.0322925867334
486: -15.7235454229828, -51.0323111343513
487: -15.7235451792666, -51.0323113600811
488: -15.7235250839154, -51.0323300003291
489: -15.7235247754479, -51.0323302872129
490: -15.7235051315565, -51.0323485659335
491: -15.7235047286602, -51.0323489409508
492: -15.7234860398488, -51.032366403087
493: -15.7234854948596, -51.0323669139019
494: -15.7234682638492, -51.0323831025981
495: -15.723467484137, -51.0323838382435
496: -15.723452214548, -51.032398299342
497: -15.7234507072843, -51.0323997382573
498: -15.723437735463, -51.032412214552
499: -15.7234337622583, -51.0324161167104
500: -15.7234227581537, -51.0324271468952
501: -15.7234155698726, -51.0324346346506
502: -15.7234060379582, -51.0324449561697
503: -15.7233963216828, -51.0324560735889
504: -15.7233877646336, -51.0324664220876
505: -15.7233774620002, -51.0324797059736
506: -15.7233693851888, -51.0324908188961
507: -15.723360563739, -51.0325037268654
508: -15.7233524707398, -51.0325163407565
509: -15.723346115231, -51.0325267576038
510: -15.7233375096183, -51.032541609008
511: -15.7233334914474, -51.0325487927925
512: -15.7233238767953, -51.0325666191541
513: -15.7233216069066, -51.0325709197122
514: -15.7233104876888, -51.0325924566765
515: -15.723309382422, -51.032594622244
516: -15.7232962622127, -51.0326206072552
517: -15.7232958287395, -51.0326214688057
518: -15.7232803792861, -51.0326523407329
519: -15.7232801499589, -51.0326528002865
520: -15.7232627157016, -51.0326878045984
521: -15.723262560119, -51.0326881175625
522: -15.7232435412564, -51.0327264286817
523: -15.723223590696, -51.0327667102154
524: -15.7232032120585, -51.0328079279434
525: -15.7231829116619, -51.0328490386521
526: -15.7231632003214, -51.0328889973293
527: -15.7231445888516, -51.0329267517681
528: -15.7231275925643, -51.0329612461645
529: -15.7231127105831, -51.0329914498955
530: -15.7231002477782, -51.0330167469252
531: -15.7230902239347, -51.0330371246635
532: -15.7230899838156, -51.033037614794
533: -15.7230820616877, -51.0330538034902
534: -15.7230815292891, -51.0330548961665
535: -15.7230754480734, -51.0330674677893
536: -15.7230743949673, -51.0330696693297
537: -15.7230698929611, -51.0330791949489
538: -15.7230679225465, -51.0330834586347
539: -15.7230647380471, -51.0330905120174
540: -15.7230612639661, -51.0330985519565
541: -15.7230591361701, -51.0331037032732
542: -15.723053726748, -51.0331179296487
543: -15.7230523957514, -51.0331217517674
544: -15.7230460591283, -51.0331426331259
545: -15.7230452632282, -51.0331456989148
546: -15.7230409311939, -51.0331653670879
547: -15.7230404086878, -51.0331682476165
548: -15.7230389329004, -51.0331772543267
549: -15.7230384562597, -51.033180505376
550: -15.7230377934593, -51.0331853356346
551: -15.7230372664566, -51.033189447335
552: -15.7230369247142, -51.0331922253409
553: -15.7230362852963, -51.0331976689372
554: -15.7230361342101, -51.0331989747528
555: -15.7230353176257, -51.0332062241878
556: -15.7230352654651, -51.0332066963319
557: -15.7230342033657, -51.0332162732124
558: -15.7230328534833, -51.0332284734152
559: -15.7230311510667, -51.0332437762792
560: -15.7230290268681, -51.0332627142028
561: -15.7230264125388, -51.0332858042964
562: -15.7230232352341, -51.0333136122333
563: -15.7230194625781, -51.033346493246
564: -15.7230194068201, -51.0333469842758
565: -15.7230151800064, -51.0333844302472
566: -15.7230150639939, -51.0333854761587
567: -15.7230105610885, -51.0334268134965
568: -15.7230104019084, -51.0334283135658
569: -15.7230057946816, -51.0334729307311
570: -15.723005603126, -51.0334748507836
571: -15.723001062449, -51.0335221353382
572: -15.7230008475111, -51.0335244825687
573: -15.722996544255, -51.0335738229735
574: -15.7229963140286, -51.0335766333549
575: -15.7229924199642, -51.0336274171715
576: -15.7229921852411, -51.0336307545556
577: -15.7229888712394, -51.0336823711444
578: -15.7229886464088, -51.0336863317587
579: -15.722986083341, -51.0337381686815
580: -15.7229858917854, -51.0337428892229
581: -15.7229842523213, -51.0337943349406
582: -15.7229841345101, -51.0337997308728
583: -15.722983536461, -51.0338502296043
584: -15.7229835247698, -51.0338553746258
585: -15.7229838818006, -51.0339045945214
586: -15.7229839564444, -51.0339092700966
587: -15.7229851291603, -51.0339569332658
588: -15.7229852667566, -51.0339611726699
589: -15.7229871175613, -51.0340070039201
590: -15.7229872992244, -51.034010832334
591: -15.7229896869244, -51.0340545555732
592: -15.7229898964665, -51.0340579864869
593: -15.7229926834655, -51.0340993256233
594: -15.7229929055981, -51.0341023635332
595: -15.7229959525011, -51.0341410406764
596: -15.7229961728351, -51.0341436711934
597: -15.7229993411466, -51.0341794111508
598: -15.7229995443934, -51.0341815965035
599: -15.7230026947185, -51.0342141213845
600: -15.7230028601938, -51.0342157797344
601: -15.7230058540368, -51.034244815246
602: -15.7230059736467, -51.0342459528884
603: -15.7230086985925, -51.0342713200653
604: -15.7230088235983, -51.0342724586071
605: -15.7230112715529, -51.0342943786826
606: -15.7230114208403, -51.0342956880955
607: -15.7230136133874, -51.0343144794297
608: -15.7230137923526, -51.0343159821968
609: -15.723015748378, -51.0343319649482
610: -15.723015963316, -51.0343336745594
611: -15.7230177017055, -51.0343471670881
612: -15.723017954415, -51.034349077248
613: -15.723019495853, -51.0343603997126
614: -15.723019783636, -51.0343624546635
615: -15.7230211470082, -51.0343719254239
616: -15.7230214509792, -51.0343739830728
617: -15.7230226569699, -51.0343819222878
618: -15.7230229321625, -51.0343836975496
619: -15.7230239996578, -51.0343904235792
620: -15.723024165133, -51.0343914560008
621: -15.7230251480921, -51.0343974958477
622: -15.7230260123405, -51.0344027820627
623: -15.7230261823124, -51.0344038099878
624: -15.7230270519568, -51.0344090053713
625: -15.7230274062897, -51.034411071114
626: -15.7230283865508, -51.0344166586019
627: -15.7230288263193, -51.0344191020599
628: -15.7230300224176, -51.0344255663867
629: -15.7230304450989, -51.0344278003027
630: -15.7230319604565, -51.0344356244045
631: -15.7230323111921, -51.0344374023641
632: -15.7230342510298, -51.0344470700762
633: -15.7230345190277, -51.0344483884823
634: -15.7230369885661, -51.034460381841
635: -15.7230371846182, -51.0344613279279
636: -15.7230402881787, -51.0344761325674
637: -15.7230404302715, -51.0344768052603
638: -15.7230442721754, -51.0344949041165
639: -15.7230443737987, -51.0344953825558
640: -15.7230490592665, -51.0345172585646
641: -15.7230491303131, -51.0345175886158
642: -15.723054765465, -51.0345437373036
643: -15.7230611866244, -51.034573428421
644: -15.7230682579936, -51.0346060603213
645: -15.7230758401778, -51.0346410169693
646: -15.7230837955806, -51.034677690423
647: -15.7230919785119, -51.0347154367679
648: -15.7231002459795, -51.0347536228813
649: -15.7231084540919, -51.0347916147412
650: -15.7231164598566, -51.0348287720302
651: -15.7231241211812, -51.0348644724174
652: -15.7231313481331, -51.0348983031142
653: -15.7231381955712, -51.0349304197031
654: -15.723141191213, -51.0349444401338
655: -15.7231446491062, -51.0349606252325
656: -15.7231447282466, -51.0349609939547
657: -15.7231508481331, -51.0349894440076
658: -15.7231509929239, -51.0349901158012
659: -15.7231568277253, -51.0350169048062
660: -15.7231570525559, -51.0350179309327
661: -15.7231626499363, -51.0350431560168
662: -15.7231629718936, -51.0350445895361
663: -15.7231683786177, -51.0350683460272
664: -15.7231688183862, -51.0350702453954

665: -15.7231740830175, -51.0350926304205
666: -15.7231746648789, -51.035095053194
667: -15.7231798359805, -51.0351161611818
668: -15.7231805905117, -51.0351191640181
669: -15.7231857157481, -51.0351390920953
670: -15.7231866681302, -51.0351426920815
671: -15.7231917924672, -51.0351615328784
672: -15.7231929435994, -51.0351656346862
673: -15.7231980994126, -51.0351834718397
674: -15.7231994681808, -51.0351880556842
675: -15.7232046842487, -51.0352049701332
676: -15.7232062994311, -51.0352100297191
677: -15.7232116054312, -51.0352261024026
678: -15.7232134904102, -51.0352316134482
679: -15.7232189142214, -51.0352469253053
680: -15.7232210887822, -51.0352528419451
681: -15.7232266609816, -51.035267474814
682: -15.7232291314192, -51.0352737278002
683: -15.7232348798857, -51.0352877617208
684: -15.7232376417037, -51.0352942593225
685: -15.723243596115, -51.0353077743343
686: -15.7232466250316, -51.0353144041364
687: -15.723252814166, -51.0353274820776
688: -15.7232560661145, -51.0353341163762
689: -15.7232625196495, -51.0353468390853
690: -15.7232657095448, -51.0353529337908
691: -15.7232724697486, -51.0353654568503
692: -15.7232744914245, -51.0353691332788
693: -15.7232816518267, -51.0353819189403
694: -15.7232820996891, -51.0353827148404
695: -15.723289298762, -51.035395467227
696: -15.7232961668846, -51.0354078365024
697: -15.7233030404029, -51.0354206527408
698: -15.7233104427227, -51.0354351030475
699: -15.7233187722435, -51.0354522261393
700: -15.7233283041579, -51.0354729015531
701: -15.7233392219275, -51.0354978640352
702: -15.7233516874304, -51.0355278366403
703: -15.7233658346655, -51.0355634228137
704: -15.7233813740511, -51.0356038671247
705: -15.723382549465, -51.0356070075573
706: -15.7233820584352, -51.0356075660362
707: -15.7233708312988, -51.0356228805913
708: -15.7233439451668, -51.0356682990527
709: -15.7233264263734, -51.0357180873198
710: -15.7233192560788, -51.0357473584538
711: -15.7233119697715, -51.0357958355093
712: -15.7233093833213, -51.0358403114811
713: -15.7233090280891, -51.0358632765689
714: -15.7233105965068, -51.0359210265341
715: -15.7233112323275, -51.0359336062509
716: -15.723316288316, -51.036001903465
717: -15.7233169843912, -51.0360097437546
718: -15.7233248597544, -51.0360858614733
719: -15.7233254596022, -51.0360911503862
720: -15.7233354879423, -51.0361723627643
721: -15.7233359771736, -51.0361761084406
722: -15.7233474884957, -51.0362596887336
723: -15.7233478770029, -51.0362624082834
724: -15.7233602049095, -51.0363456288476
725: -15.7233605043837, -51.0363475965643
726: -15.7233729806784, -51.0364277324538
727: -15.7233731938177, -51.0364290787389
728: -15.7233851503044, -51.0365034032095
729: -15.7233852699142, -51.0365041370562
730: -15.7233960599801, -51.0365700456711
731: -15.7234051134552, -51.0366251894009
732: -15.7234124896946, -51.0366701483086
733: -15.7234183712608, -51.0367060303589
734: -15.7234229362195, -51.0367339246309
735: -15.7234263653344, -51.0367549175053
736: -15.7234288321748, -51.0367700782764
737: -15.7234305103098, -51.0367804492582
738: -15.7234312639416, -51.0367851491153
739: -15.7234312657402, -51.0367852903088
740: -15.7234313053104, -51.0367937682178
741: -15.7234312747335, -51.0368059459376
742: -15.7234311551236, -51.0368219970374
743: -15.723430935689, -51.0368422938367
744: -15.7234306281209, -51.0368670962395
745: -15.7234306218257, -51.0368676691076
746: -15.7234303286467, -51.0368961947036
747: -15.7234303178548, -51.0368976399141
748: -15.7234301640707, -51.0369289318247
749: -15.7234301622721, -51.0369311288684
750: -15.7234302701907, -51.0369644460523
751: -15.7234302962711, -51.0369674021239
752: -15.723430787301, -51.0370020035396
753: -15.7234308691392, -51.037005822061
754: -15.7234318664874, -51.0370409639693
755: -15.7234320490498, -51.0370458427914
756: -15.723433675024, -51.0370807850501
757: -15.7234340401487, -51.0370870479289
758: -15.7234364161577, -51.0371210476982
759: -15.7234371122328, -51.0371292162403
760: -15.7234403614834, -51.0371615324787
761: -15.7234416852854, -51.0371724565435
762: -15.7234459291863, -51.0372023473104
763: -15.7234483780401, -51.037216772436
764: -15.7234537020266, -51.037243678353
765: -15.7234574459044, -51.037259938995
766: -15.7234637852255, -51.0372840363292
767: -15.7234688870794, -51.0373011108575
768: -15.7234761419104, -51.0373227557405
769: -15.7234825522779, -51.0373399211005
770: -15.7234906209953, -51.037359473261
771: -15.7234980116239, -51.0373758175398
772: -15.7235067944029, -51.0373936340089
773: -15.7235145357671, -51.0374081976301
774: -15.7235239300852, -51.0374246363378
775: -15.7235311750237, -51.0374365838312
776: -15.723541081056, -51.0374520027077
777: -15.7235469401392, -51.0374607423194
778: -15.7235572562623, -51.0374754992948
779: -15.7235609992407, -51.0374807207586
780: -15.7235716238313, -51.0374951737631
781: -15.7235728271241, -51.0374967979388
782: -15.7235831927101, -51.0375106780753
783: -15.7235930960445, -51.0375241022555
784: -15.7236030182646, -51.0375377548635
785: -15.7236130582959, -51.0375517429185
786: -15.72362309473, -51.037565865872
787: -15.7236330160508, -51.0375799366647
788: -15.7236427215342, -51.0375937808283
789: -15.7236521185504, -51.0376072382834
790: -15.7236611666295, -51.0376202163998
791: -15.7236695519082, -51.0376322322417
792: -15.7236698594764, -51.0376326720101
793: -15.7236774983178, -51.037643570894
794: -15.723678174608, -51.0376445313699
795: -15.723685024744, -51.0376542161691
796: -15.7236863575393, -51.0376560831617
797: -15.7236925907404, -51.037664738237
798: -15.7236947491133, -51.0376676925099
799: -15.7237005911093, -51.0376755768663
800: -15.7237036029389, -51.037679563561
801: -15.7237092794596, -51.0376869335051
802: -15.723712989163, -51.037691641456
803: -15.7237187241397, -51.0376987550935
804: -15.7237227872767, -51.037703674385
805: -15.7237288064392, -51.0377107889217
806: -15.7237327823419, -51.0377153817594
807: -15.7237393105207, -51.0377227544016
808: -15.7237428133801, -51.0377266340768
809: -15.7237500763049, -51.0377345220305
810: -15.7237528848877, -51.0377375266654
811: -15.7237611073891, -51.0377461889354
812: -15.7237631758298, -51.037748343711
813: -15.7237725836377, -51.0377580366041
814: -15.7237740261503, -51.0377595114922
815: -15.7237847820419, -51.0377704247653
816: -15.7237858972013, -51.0377715498171
817: -15.7237979184391, -51.0377836043298
818: -15.7237988582306, -51.0377845414234
819: -15.7238119991244, -51.0377975905863
820: -15.7238128318966, -51.0377984143653
821: -15.7238269494541, -51.0378123106896
822: -15.7238277192738, -51.0378130652207
823: -15.7238426687041, -51.0378276630162
824: -15.7238434061481, -51.0378283806752
825: -15.7238590417613, -51.0378435333523
826: -15.7238597720108, -51.0378442375215
827: -15.7238759490157, -51.0378597975915
828: -15.7238766918558, -51.0378605089553
829: -15.7238932663611, -51.0378763289293
830: -15.7238940415767, -51.0378770663735
831: -15.7239108687914, -51.0378929996621
832: -15.7239116961678, -51.0378937802737
833: -15.7239286313012, -51.0379096811868
834: -15.7239295090395, -51.0379105022678
835: -15.7239464450723, -51.0379262628867
836: -15.7239472850391, -51.0379270408002
837: -15.7239642705346, -51.0379427132855
838: -15.7239650349583, -51.037943415656
839: -15.7239821571508, -51.0379590926379
840: -15.723982833441, -51.0379597095729
841: -15.7240001786653, -51.0379754827822
842: -15.7240007578287, -51.0379760079863
843: -15.7240184124198, -51.0379919700533
844: -15.7240188890605, -51.0379923999292
845: -15.7240369402525, -51.038008640786
846: -15.7240373134712, -51.0380089762332
847: -15.7240558458006, -51.0380255894093
848: -15.7240561164965, -51.038025831327
849: -15.7240753907666, -51.038043061438
850: -15.7240952280123, -51.0380607654919
851: -15.7241157280583, -51.0380790451118
852: -15.7241160500157, -51.0380793319955
853: -15.7241373369685, -51.0380982528321
854: -15.7241391625922, -51.0380998617192
855: -15.7241611186407, -51.0381190253726
856: -15.7241647878745, -51.0381221694025
857: -15.7241872538386, -51.0381410794472
858: -15.7241929744261, -51.038145762217
859: -15.7242157902265, -51.0381639213279
860: -15.7242239983388, -51.0381702003943
861: -15.7242470056947, -51.0381871130448
862: -15.7242584261853, -51.0381950621523
863: -15.7242814650175, -51.038210230118
864: -15.7242972238377, -51.0382198483672
865: -15.7243201340669, -51.0382327752224
866: -15.7243418922644, -51.0382437856222
867: -15.7243645147105, -51.038253974941
868: -15.7243945376777, -51.0382653981296

869: -15.7244167131607, -51.0382723534862 | 870: -15.7244575216972, -51.038281744207 | 871: -15.7244790901378, -51.0382849682766 | 872: -15.7245295106283, -51.0382877220007
873: -15.7245503236385, -51.038286904517 | 874: -15.7245981055181, -51.0382807180806 | 875: -15.724618060575, -51.0382762916175 | 876: -15.7246576730131, -51.0382642478967
877: -15.7246766765873, -51.038256832087 | 878: -15.7247076564332, -51.038242416854 | 879: -15.7247256158944, -51.0382326304314 | 880: -15.7247490935957, -51.0382182349835
881: -15.7247659163139, -51.0382066966816 | 882: -15.7247834351074, -51.0381936052506 | 883: -15.7247990293516, -51.0381809347023 | 884: -15.7248119490122, -51.0381697372435
885: -15.7248262221524, -51.0381565531823 | 886: -15.7248355319342, -51.0381475284856 | 887: -15.7248483904407, -51.0381344487458 | 888: -15.7248546614135, -51.0381278513192
889: -15.7248660135556, -51.0381154964329 | 890: -15.7248693113696, -51.0381118406888 | 891: -15.7248790645172, -51.0381008284904 | 892: -15.7248795096815, -51.0381003248701
893: -15.7248876458481, -51.0380910915305 | 894: -15.7248880091743, -51.0380906787418 | 895: -15.7248948062502, -51.0380829337803 | 896: -15.7248962586553, -51.0380812646385
897: -15.7249020718731, -51.0380745305151 | 898: -15.7249048300937, -51.0380712839626 | 899: -15.7249100110881, -51.038065085835 | 900: -15.7249137972339, -51.0380604534271
901: -15.7249187003376, -51.0380543164534 | 902: -15.7249227266025, -51.0380491498483 | 903: -15.72492770435, -51.0380425991866 | 904: -15.7249311496528, -51.0380379622821
905: -15.7249365563769, -51.0380305212915 | 906: -15.7249390295125, -51.0380270607003 | 907: -15.7249452177475, -51.0380182554381 | 908: -15.7249467573869, -51.0380160404079
909: -15.7249540814656, -51.0380053942335 | 910: -15.7249549160364, -51.0380041729541 | 911: -15.7249637284931, -51.0379912119248 | 912: -15.7249642348115, -51.0379904627896
913: -15.7249747847584, -51.0379748334717 | 914: -15.7249755743632, -51.0379736562592 | 915: -15.7249876927278, -51.0379554971485 | 916: -15.7249887961959, -51.0379538307046
917: -15.7250022095842, -51.0379334035036 | 918: -15.7250035684599, -51.0379313134793 | 919: -15.7250180043773, -51.0379088807901 | 920: -15.7250195952781, -51.0379063770776
921: -15.7250347803308, -51.0378821997037 | 922: -15.7250366014579, -51.0378792580212 | 923: -15.7250522613527, -51.0378535976653 | 924: -15.7250543208002, -51.0378501667518
925: -15.7250701839418, -51.0378232842172 | 926: -15.7250724978974, -51.037819284932 | 927: -15.7250882908918, -51.0377914428208 | 928: -15.7250908809394, -51.0377867672454
929: -15.7251063303928, -51.037758226361 | 930: -15.7251092253105, -51.0377527270067 | 931: -15.725124057829, -51.0377237490517 | 932: -15.7251271263157, -51.0377175590181
933: -15.7251411152702, -51.0376884074939 | 934: -15.7251437844581, -51.0376826743159 | 935: -15.7251568947748, -51.0376536271132 | 936: -15.7251590990131, -51.0376486079967
937: -15.7251713396855, -51.0376199448046 | 938: -15.7251731527187, -51.0376155938845 | 939: -15.7251845354379, -51.0375875952913 | 940: -15.7251860112254, -51.0375838873865
941: -15.7251965449845, -51.0375568330813 | 942: -15.7251977185998, -51.0375537654938 | 943: -15.72520741509, -51.037527935166 | 944: -15.7252083018216, -51.0375255384727
945: -15.725217171835, -51.0375012127107 | 946: -15.7252177680855, -51.0374995624548 | 947: -15.7252258215144, -51.0374770200484 | 948: -15.7252260895123, -51.0374762673158
949: -15.725233262505, -51.0374560010935 | 950: -15.7252392933586, -51.0374390515709 | 951: -15.7252440768526, -51.037425926865 | 952: -15.7252479160584, -51.0374157906061
953: -15.7252511958859, -51.0374075402257 | 954: -15.7252544262507, -51.0373998312371 | 955: -15.725258205202, -51.0373912355171 | 956: -15.7252630660376, -51.0373805749535
957: -15.7252693774797, -51.0373670527472 | 958: -15.7252773616608, -51.0373501418955 | 959: -15.725287122003, -51.0373295258369 | 960: -15.7252872380155, -51.0373292812213
961: -15.7252988743435, -51.0373046388979 | 962: -15.7252991000734, -51.0373041604585 | 963: -15.7253127212051, -51.0372751690138 | 964: -15.7253129127606, -51.0372747589229
965: -15.7253282255171, -51.0372420253991 | 966: -15.7253283846971, -51.0372416854554 | 967: -15.7253449789876, -51.0372060803962 | 968: -15.7253451237783, -51.0372057710294
969: -15.7253625913104, -51.037168168576 | 970: -15.7253627334034, -51.0371678628066 | 971: -15.7253806649856, -51.0371291353013 | 972: -15.7253808142731, -51.037128813344
973: -15.725398800714, -51.0370898331292 | 974: -15.7253989661893, -51.0370894734004 | 975: -15.7254165991966, -51.0370511119193 | 976: -15.7254167943495, -51.0370506865399
977: -15.7254336638325, -51.0370138179333 | 978: -15.7254339066494, -51.0370132846353 | 979: -15.7254496034164, -51.0369787803463 | 980: -15.7254499253737, -51.0369780698819
981: -15.7254640402332, -51.0369468031524 | 982: -15.725464478203, -51.0369458264886 | 983: -15.7254767044863, -51.0369184538235 | 984: -15.7254772377843, -51.0369172523293
985: -15.7254876780139, -51.0368935695824 | 986: -15.725488301244, -51.0368921441571 | 987: -15.7254971586669, -51.0368717313453 | 988: -15.7254978781245, -51.0368700595055
989: -15.7255053577859, -51.0368524975446 | 990: -15.7255061662765, -51.0368505783914 | 991: -15.7255124741213, -51.036835447298 | 992: -15.725513344665, -51.0368333320925
993: -15.72551868394, -51.0368202118833 | 994: -15.725519558081, -51.0368180355239 | 995: -15.7255241329323, -51.0368065071145 | 996: -15.7255249126446, -51.0368045178142
997: -15.7255289272181, -51.0367941612215 | 998: -15.7255294856971, -51.036792707917 | 999: -15.7255331459378, -51.036783104057 | 1000: -15.7255333635738, -51.0367825302895
1001: -15.7255367702057, -51.0367735280758 | 1002: -15.7255398710681, -51.0367653847147 | 1003: -15.7255426733556, -51.0367581838431 | 1004: -15.7255453452415, -51.0367515441484
1005: -15.7255480926703, -51.0367450024798 | 1006: -15.7255511296809, -51.0367381019817 | 1007: -15.7255546730097, -51.036730426268 | 1008: -15.7255589277023, -51.0367216290998
1009: -15.7255640817169, -51.0367114262913 | 1010: -15.7255703059247, -51.0366995912131 | 1011: -15.7255777738951, -51.036685893639 | 1012: -15.7255866547002, -51.0366701087384
1013: -15.7255967972543, -51.0366525197979 | 1014: -15.725607871506, -51.0366336924908 | 1015: -15.7256195563974, -51.036614161914 | 1016: -15.7256315461589, -51.036594421795
1017: -15.7256435476116, -51.0365749451776 | 1018: -15.7256552621806, -51.0365562051047 | 1019: -15.7256663778011, -51.0365386899085 | 1020: -15.7256765500327, -51.0365229337863
1021: -15.7256853966637, -51.0365095141028 | 1022: -15.7256927648092, -51.0364986278094 | 1023: -15.7256991185195, -51.0364895140798 | 1024: -15.7257051259907, -51.0364811422908
1025: -15.7257114823989, -51.0364724863161 | 1026: -15.725718784894, -51.0364626819072 | 1027: -15.7257271557835, -51.0364514745558 | 1028: -15.7257276522093, -51.0364508090575
1029: -15.725737025843, -51.0364381789787 | 1030: -15.7257380016074, -51.036436856076 | 1031: -15.7257486127082, -51.0364223760918 | 1032: -15.7257498088065, -51.0364207303324
1033: -15.7257620081102, -51.0364038149841 | 1034: -15.7257632401813, -51.0364020927823 | 1035: -15.7257773802218, -51.0363821593091 | 1036: -15.7257784737974, -51.0363806070793
1037: -15.7257947695129, -51.0363572885579 | 1038: -15.7257955177488, -51.0363562120695 | 1039: -15.7258136390881, -51.0363300103217 | 1040: -15.7258141391112, -51.0363292845688
1041: -15.7258336202253, -51.0363009181527 | 1042: -15.7258339637664, -51.0363004181297 | 1043: -15.7258543379073, -51.0362706074026 | 1044: -15.7258545699324, -51.0362702665595
1045: -15.7258755187401, -51.0362395160407 | 1046: -15.7258963524346, -51.0362088707428 | 1047: -15.7259166096638, -51.0361790438277 | 1048: -15.725935847961, -51.0361507196799
1049: -15.7259535439209, -51.0361247022931 | 1050: -15.7259691831312, -51.0361017812721 | 1051: -15.725982402266, -51.0360825177939 | 1052: -15.7259934954034, -51.0360664963716
1053: -15.7260029517747, -51.0360530119369 | 1054: -15.7260113298589, -51.0360412568984 | 1055: -15.7260192780672, -51.0360303022566 | 1056: -15.726027496072, -51.0360191650523
1057: -15.7260366457745, -51.0360069333732 | 1058: -15.7260472820563, -51.0359928382988 | 1059: -15.7260598608738, -51.0359762359145 | 1060: -15.726060537164, -51.0359753428877
1061: -15.7260745872724, -51.0359568069611 | 1062: -15.7260909495376, -51.035935293379 | 1063: -15.7261084044792, -51.0359128750791 | 1064: -15.7261169480386, -51.0359023512125
1065: -15.7262083227558, -51.0358221208941 | 1066: -15.7262483407882, -51.035772170749 | 1067: -15.7262665808379, -51.0357589812918 | 1068: -15.7262937736386, -51.0357419715147
1069: -15.7263242615553, -51.035725747745 | 1070: -15.7263593683901, -51.0357095986191 | 1071: -15.7263981498547, -51.0356938083225 | 1072: -15.7264392605634, -51.0356786439542

1073: -15.7264815224042, -51.0356641567753
1074: -15.7265240027805, -51.0356502208809
1075: -15.7265646530362, -51.0356369891557
1076: -15.7265676387854, -51.0356359981028
1077: -15.7266039668995, -51.0356237025718
1078: -15.726612267642, -51.0356207402049
1079: -15.7266428841617, -51.0356092486679
1080: -15.7266604865921, -51.0356019218912
1081: -15.7266842988412, -51.0355910059201
1082: -15.7267183975359, -51.0355722856324
1083: -15.7267346806609, -51.0355617500746
1084: -15.7267856767176, -51.0355189603317
1085: -15.7267951744577, -51.0355087413353
1086: -15.7268263593489, -51.0354680182344
1087: -15.7268429698271, -51.0354347388221
1088: -15.7268450139862, -51.0354347055472
1089: -15.7268713704173, -51.0354343071475
1090: -15.7268977619221, -51.0354339708011
1091: -15.726923614733, -51.035433736078
1092: -15.7269483056197, -51.0354336407499
1093: -15.7269711358092, -51.0354337180916
1094: -15.7269912734285, -51.0354339878882
1095: -15.7270077238273, -51.0354344447437
1096: -15.7270198772655, -51.0354350320011
1097: -15.7270280404117, -51.0354356444394
1098: -15.7270327312754, -51.0354361507577
1099: -15.7270347304684, -51.0354364430373
1100: -15.7270352502765, -51.0354365419627
1101: -15.7270358537216, -51.0354366813577
1102: -15.7270381424962, -51.035437299192
1103: -15.7270433495708, -51.0354388523211
1104: -15.7270521062696, -51.0354416015487
1105: -15.7270636175919, -51.0354452500981
1106: -15.7270649333, -51.0354456637863
1107: -15.72707799955, -51.0354497314199
1108: -15.7270792900771, -51.0354501298195
1109: -15.7270934085338, -51.0354544474647
1110: -15.7270943699092, -51.0354547388451
1111: -15.7271092689775, -51.035459234556
1112: -15.727109999227, -51.0354594539905
1113: -15.7271254091103, -51.0354640567208
1114: -15.7271259675893, -51.0354642230954
1115: -15.7271381363159, -51.0354678284775
1116: -15.7271444711404, -51.0354778694081
1117: -15.7273359323074, -51.0355511821413
1118: -15.7273855272202, -51.035528047981
1119: -15.7273891784677, -51.035528573185
1120: -15.7273932209203, -51.0355291226708
1121: -15.7274076046772, -51.0355309680796
1122: -15.7274124592176, -51.0355315463437
1123: -15.7274268627594, -51.0355331291505
1124: -15.7274328729287, -51.0355337218038
1125: -15.7274469724998, -51.0355349520763
1126: -15.7274546661998, -51.0355355132533
1127: -15.7274681389434, -51.0355363010594
1128: -15.7274783759262, -51.035536704855
1129: -15.7274908971871, -51.0355369602624
1130: -15.7275051811191, -51.0355368730281
1131: -15.72751642894, -51.0355365061048
1132: -15.7275375944844, -51.0355349799553
1133: -15.7275472460086, -51.0355339007688
1134: -15.7275717561316, -51.0355295624393
1135: -15.7276001252455, -51.0355601906503
1136: -15.7276183625973, -51.0355777130409
1137: -15.7274065497724, -51.0356597321109
1138: -15.7274158172861, -51.0360550111297
1139: -15.7275837701748, -51.0361755535588
1140: -15.7276213654335, -51.0361932162439
1141: -15.7277377332098, -51.0362478869303
1142: -15.7276630373192, -51.0364937184103
1143: -15.7275370764748, -51.0363876451736
1144: -15.7272757703604, -51.0364791871647
1145: -15.7272850810416, -51.0365997008154
1146: -15.7275090059358, -51.0368311233576
1147: -15.7275462972238, -51.0370432302608
1148: -15.7275409633447, -51.0372281245782
1149: -15.7275394093162, -51.0372819849756
1150: -15.7274796583595, -51.0375903490154
1151: -15.7280397246535, -51.0376518077846
1152: -15.7280293141015, -51.0376789619145
1153: -15.7280279507293, -51.0376835772353
1154: -15.7280191598562, -51.0377251510948
1155: -15.7280184817675, -51.0377303563708
1156: -15.7280162451535, -51.0377682394126
1157: -15.7280163135019, -51.0377741830321
1158: -15.7280184179156, -51.0378048454172
1159: -15.7280192758688, -51.0378116451913
1160: -15.7280230692092, -51.0378340437061
1161: -15.7280247005794, -51.037841700534
1162: -15.7280287295421, -51.0378580789871
1163: -15.7280311001551, -51.037866562292
1164: -15.728034850328, -51.0378788452324
1165: -15.728037927808, -51.0378881262359
1166: -15.7280412463064, -51.0378975475337
1167: -15.7280449973786, -51.0379075965583
1168: -15.7280478707125, -51.0379149629052
1169: -15.7280522612028, -51.0379257493738
1170: -15.7280547226473, -51.0379315985643
1171: -15.7280597210792, -51.0379430945981
1172: -15.7280618173988, -51.0379477935558
1173: -15.7280673895983, -51.0379599694769
1174: -15.7280691675579, -51.0379637763072
1175: -15.7280752811492, -51.0379766015389
1176: -15.7280767839164, -51.0379797024012
1177: -15.7280834047253, -51.0379931472659
1178: -15.7280846682727, -51.0379956788574
1179: -15.7280917612258, -51.0380097091807
1180: -15.7280928215264, -51.0380117848159
1181: -15.7281003380601, -51.0380263376453
1182: -15.7281012283889, -51.0380280472565
1183: -15.7281091163426, -51.0380430551428
1184: -15.7281098600819, -51.0380444607831
1185: -15.7281180681942, -51.0380598571766
1186: -15.7281186842299, -51.0380610056109
1187: -15.7281271603401, -51.0380767212636
1188: -15.7281276621619, -51.0380776475653
1189: -15.7281363559081, -51.0380936159276
1190: -15.7281367543077, -51.038094346177
1191: -15.7281456126299, -51.0381104989004
1192: -15.7281459166007, -51.0381110519834
1193: -15.7281548891368, -51.0381273216186
1194: -15.7281551022761, -51.038127708327
1195: -15.7281642636698, -51.0381442567519
1196: -15.7281734034797, -51.0381607278353
1197: -15.7281824227805, -51.0381769552023
1198: -15.7281826988724, -51.038177451628
1199: -15.7281917217705, -51.038193603452
1200: -15.728192237082, -51.0381945216598
1201: -15.7282013058455, -51.0382106096319
1202: -15.7282020630747, -51.0382119451251
1203: -15.7282112226698, -51.0382279791378
1204: -15.7282122263131, -51.0382297202254
1205: -15.7282215199072, -51.0382457119699
1206: -15.7282227717635, -51.0382478424639
1207: -15.7282322434232, -51.0382638027323
1208: -15.728233745291, -51.0382663010489
1209: -15.7282434390834, -51.0382822397335
1210: -15.7282451909628, -51.0382850797926
1211: -15.7282551518537, -51.0383010085846
1212: -15.728257151946, -51.0383041589097
1213: -15.7282674222037, -51.0383200877018
1214: -15.7282696678109, -51.0383235132195
1215: -15.7282802924015, -51.0383394537028
1216: -15.728282703484, -51.0383430096222
1217: -15.7282937156824, -51.0383589752864
1218: -15.7282959882692, -51.038362219141
1219: -15.7283073871761, -51.0383782360667
1220: -15.7283094349324, -51.038381074327
1221: -15.7283212079573, -51.0383971703931
1222: -15.7283230227891, -51.0383996219449
1223: -15.7283351582409, -51.0384158250302
1224: -15.7283367338532, -51.0384179078601
1225: -15.7283492200403, -51.0384342467431
1226: -15.7283505546343, -51.0384359797366
1227: -15.728363379866, -51.0384524831955
1228: -15.7283644752403, -51.0384538834398
1229: -15.7283776287246, -51.038470580253
1230: -15.7283784875771, -51.0384716648354
1231: -15.7283919567234, -51.038488583781
1232: -15.7283925853494, -51.0384893706878
1233: -15.7284063584665, -51.0385065387457
1234: -15.7284067649601, -51.0385070441646
1235: -15.728420830357, -51.0385244910124
1236: -15.728421335776, -51.0385251169405
1237: -15.7284357132375, -51.0385428425781
1238: -15.7284375559484, -51.0385450890845
1239: -15.7284523929634, -51.0385629828953
1240: -15.7284558616486, -51.0385670820052
1241: -15.7284713362831, -51.0385850054935
1242: -15.728476443533, -51.03859075396
1243: -15.7284927338525, -51.0386085686305
1244: -15.7284995129421, -51.0386157155428
1245: -15.7285167979118, -51.038633283799
1246: -15.7285252767201, -51.0386415314814
1247: -15.728543735305, -51.0386587139284
1248: -15.7285539093354, -51.0386677170414
1249: -15.7285737196015, -51.0386843751837
1250: -15.7285855276999, -51.0386937542133
1251: -15.7286068668134, -51.0387097504545
1252: -15.7286201713837, -51.0387191096991
1253: -15.7286432192091, -51.0387343055437
1254: -15.7286577972195, -51.0387432654892
1255: -15.7286827327218, -51.0387575215423
1256: -15.7286976704611, -51.0387654499655
1257: -15.7287245754787, -51.0387786673015
1258: -15.7287373593416, -51.0387845380759
1259: -15.7287659352996, -51.0387967679565
1260: -15.7287763071808, -51.0388009543005
1261: -15.7288061592768, -51.038812290255
1262: -15.7288144636166, -51.0388152885947
1263: -15.7288451970481, -51.0388258205551
1264: -15.7288517036431, -51.0388279582436
1265: -15.7288829245073, -51.0388377770417
1266: -15.7288878222151, -51.0388392672183
1267: -15.7289191357094, -51.0388484654843
1268: -15.7289225369455, -51.0388494403493
1269: -15.7289535482676, -51.0388581098138
1270: -15.7289554863065, -51.0388586440112
1271: -15.7289857997548, -51.0388668746065
1272: -15.7289862170402, -51.0388669879211
1273: -15.7290148037901, -51.038874700507
1274: -15.7290404812332, -51.038881762883
1275: -15.7290635497429, -51.038888380994
1276: -15.7290850588283, -51.0388948129452

1277: -15.7291054509557, -51.0389011225887
1278: -15.7291249905258, -51.0389073234142
1279: -15.7291439626237, -51.0389134352068
1280: -15.729162215264, -51.0389193302628
1281: -15.7291631496595, -51.0389196297371
1282: -15.7291803437977, -51.0389251138029
1283: -15.7291826397669, -51.0389258350592
1284: -15.7291988005841, -51.0389308307931
1285: -15.7292027189303, -51.0389320098043
1286: -15.7292179651369, -51.0389364704417
1287: -15.7292237783547, -51.0389381009126
1288: -15.7292382313593, -51.0389419805879
1289: -15.7292457541882, -51.0389438835533
1290: -15.7292595300032, -51.0389471588842
1291: -15.7292669934769, -51.0389488226299
1292: -15.7292801829341, -51.0389515655622
1293: -15.7292868666954, -51.0389528677806
1294: -15.7292995543309, -51.0389551736423
1295: -15.729305150812, -51.0389561305209
1296: -15.7293174229606, -51.0389580946403
1297: -15.7293216425796, -51.0389587358569
1298: -15.7293335846771, -51.038960453562
1299: -15.7293361765233, -51.0389608141902
1300: -15.7293478740052, -51.0389623808092
1301: -15.7293486546166, -51.0389624842312
1302: -15.7293596281442, -51.0389639222471
1303: -15.7293690053752, -51.0389651902912
1304: -15.7293762440184, -51.0389662541892
1305: -15.7293765318014, -51.0389662964574
1306: -15.7293827155398, -51.0389673207851
1307: -15.729389180766, -51.0389685393665
1308: -15.7293974419384, -51.038970249877
1309: -15.729407798531, -51.0389725125713
1310: -15.7294203125973, -51.0389753112615
1311: -15.7294338968567, -51.0389783392789
1312: -15.7294353609531, -51.0389786612361
1313: -15.7294496745627, -51.0389817674945
1314: -15.7294522097516, -51.0389823052891
1315: -15.7294673624288, -51.0389854421244
1316: -15.7294707672621, -51.0389861238105
1317: -15.7294868678246, -51.0389892408608
1318: -15.7294909525453, -51.0389899989892
1319: -15.7295081107106, -51.0389930476909
1320: -15.7295126990517, -51.0389938220072
1321: -15.729531024537, -51.0389967519984
1322: -15.7295355580195, -51.0389974372818
1323: -15.7295551227706, -51.0390002251802
1324: -15.7295580509632, -51.0390006262778
1325: -15.7295787830344, -51.0390033485257
1326: -15.7295800142062, -51.0390035077056
1327: -15.7296016950621, -51.0390062533358
1328: -15.7296235773662, -51.0390090430328
1329: -15.7296450828542, -51.0390119064742
1330: -15.7296662034325, -51.039014932693
1331: -15.7296868986314, -51.039018194534
1332: -15.7297071028005, -51.0390217495541
1333: -15.7297267359, -51.0390256436185
1334: -15.729745831205, -51.0390299378813
1335: -15.7297648977318, -51.0390347951197
1336: -15.7297844121209, -51.0390403403393
1337: -15.7298043410973, -51.0390465681446
1338: -15.729824532676, -51.0390534299718
1339: -15.729844840267, -51.0390608763583
1340: -15.7298651226772, -51.0390688506469
1341: -15.7298852441087, -51.0390772898849
1342: -15.7299050705625, -51.0390861302207
1343: -15.7299244671403, -51.0390952997082
1344: -15.7299433780843, -51.0391047614755
1345: -15.7299620722918, -51.0391146342329
1346: -15.7299808780151, -51.0391250348923
1347: -15.7299998546096, -51.0391359265817
1348: -15.7300190011759, -51.0391472346571
1349: -15.7300383383985, -51.0391588853742
1350: -15.7300579085455, -51.0391708076865
1351: -15.7300773365997, -51.0391826616504
1352: -15.7300782431164, -51.0391832129349
1353: -15.7300970362491, -51.0391945785669
1354: -15.7300991703404, -51.0391958556042
1355: -15.7301172359216, -51.0392065557378
1356: -15.73012081972, -51.0392086412657
1357: -15.7301381487565, -51.039218547298
1358: -15.7301434025959, -51.039221473692
1359: -15.7301600229666, -51.0392304893955
1360: -15.7301668317339, -51.0392340579053
1361: -15.7301829161086, -51.0392421976692
1362: -15.7301912141531, -51.0392462194374
1363: -15.7302069756713, -51.0392535300263
1364: -15.7302166469806, -51.0392577874168
1365: -15.7302322969828, -51.0392643128976
1366: -15.7302430762568, -51.0392685379126
1367: -15.7302588269832, -51.03927432505
1368: -15.7302703122251, -51.0392782532887
1369: -15.7302863741168, -51.0392833461495
1370: -15.7302980742966, -51.0392867662712
1371: -15.7303146586945, -51.0392912107207
1372: -15.7303260665947, -51.0392940022164
1373: -15.7303433866379, -51.0392978432208
1374: -15.7303540624899, -51.0392999854059
1375: -15.73037232862, -51.0393032679314
1376: -15.7303819513659, -51.0393048183626
1377: -15.7304013749235, -51.0393075873752
1378: -15.7304097350212, -51.0393086467766
1379: -15.7304304518038, -51.0393109427458
1380: -15.7304375627433, -51.0393116352237
1381: -15.7304594045778, -51.0393134716393
1382: -15.7304655982088, -51.0393139204011
1383: -15.7304883204795, -51.0393153035584
1384: -15.7304938764911, -51.0393155850461
1385: -15.730517235482, -51.0393165239384
1386: -15.7305223661142, -51.0393166813197
1387: -15.7305461172094, -51.0393171831415
1388: -15.7305509942329, -51.0393172415974
1389: -15.7305748928169, -51.0393173144425
1390: -15.7305796655191, -51.0393172865635
1391: -15.7306034678757, -51.0393169367272
1392: -15.730608280148, -51.0393168234126
1393: -15.7306317407621, -51.0393160598882
1394: -15.7306367427913, -51.0393158503462
1395: -15.730659617947, -51.0393146794289
1396: -15.7306649842016, -51.0393143511763
1397: -15.7306870301822, -51.0393127818593
1398: -15.7306929225402, -51.0393122971247
1399: -15.7307139396964, -51.039310337502
1400: -15.7307202916081, -51.0393096684064
1401: -15.7307402628528, -51.0393073274711
1402: -15.7307470554322, -51.0393064434376
1403: -15.7307660095436, -51.0393037310823
1404: -15.7307732670725, -51.0393025916413
1405: -15.7307912310304, -51.0392995186578
1406: -15.7307989750925, -51.0392980779438
1407: -15.7308159776751, -51.0392946551241
1408: -15.730824226257, -51.0392928600774
1409: -15.7308402962425, -51.0392890982132
1410: -15.730849060136, -51.039286891277
1411: -15.7308642245043, -51.039282800261
1412: -15.7308735064071, -51.0392801175833
1413: -15.7308877948358, -51.0392757082073
1414: -15.7308975848555, -51.0392724805405
1415: -15.7309110252236, -51.039267762697
1416: -15.7309213008773, -51.0392639189946
1417: -15.7309339210635, -51.0392589025762
1418: -15.7309445861237, -51.0392543969728
1419: -15.7309564319937, -51.0392490882747
1420: -15.7309670853626, -51.0392440322862
1421: -15.7309782765261, -51.0392384169194
1422: -15.730988488328, -51.0392330164905
1423: -15.7309991632807, -51.0392270746697
1424: -15.7310085575988, -51.0392215951005
1425: -15.7310188530376, -51.0392153070408
1426: -15.7310271142099, -51.0392100541007
1427: -15.731037167731, -51.0392034009161
1428: -15.7310440754237, -51.0391986740795
1429: -15.7310540255228, -51.0391916359852
1430: -15.7310594700184, -51.0391876825654
1431: -15.7310694524932, -51.0391802397762
1432: -15.7310734229999, -51.0391772225507
1433: -15.7310835772452, -51.0391693561808
1434: -15.7310861412124, -51.0391673452967
1435: -15.731096603925, -51.039159035561
1436: -15.731097882761, -51.0391580139311
1437: -15.7311087915375, -51.0391492410445
1438: -15.7311090253611, -51.0391490530862
1439: -15.7311203316379, -51.039139940256
1440: -15.7311318465574, -51.0391306880308
1441: -15.7311435395426, -51.0391213593632
1442: -15.7311554348753, -51.039111970441
1443: -15.7311675442467, -51.039102542848
1444: -15.731179873952, -51.0390931062618
1445: -15.7311924212931, -51.0390836912593
1446: -15.7312051790757, -51.0390743338133
1447: -15.7312181365077, -51.0390650689977
1448: -15.7312315364062, -51.0390557583166
1449: -15.7312466225335, -51.0390455483133
1450: -15.7312634821239, -51.0390341934731
1451: -15.7312655811416, -51.0390327653498
1452: -15.7312830064056, -51.0390207899774
1453: -15.731287453553, -51.039017666632
1454: -15.7313051117414, -51.039004999681
1455: -15.7313115787662, -51.0390002116903
1456: -15.7313293871414, -51.038986613941
1457: -15.7313374783419, -51.038980185587
1458: -15.7313553541662, -51.0389654169204
1459: -15.7313646261765, -51.0389573949677
1460: -15.7313824876116, -51.0389412161642
1461: -15.7313924664891, -51.0389317013369
1462: -15.7314102316968, -51.0389138731767
1463: -15.7314204506932, -51.0389030354467
1464: -15.7314380378351, -51.0388833178108
1465: -15.7314480679739, -51.0388713954985
1466: -15.7314653952118, -51.038849548268
1467: -15.7314745080421, -51.0388373678501
1468: -15.7314915025307, -51.0388132615227
1469: -15.7314984138207, -51.038802963386
1470: -15.7315150440839, -51.0387769046304
1471: -15.7315201090657, -51.0387686452567
1472: -15.7315363553184, -51.038741050459
1473: -15.7315400929009, -51.0387344926027
1474: -15.7315559326601, -51.0387057772498
1475: -15.7315586782903, -51.0387006708991
1476: -15.7315740908716, -51.0386712504778
1477: -15.7315760576888, -51.0386674220638
1478: -15.7315910224077, -51.03863771296
1479: -15.7315923399145, -51.03863505996
1480: -15.7316068351872, -51.0386054767612

1481: -15.7316075726313, -51.0386039605042
1482: -15.7316215768741, -51.0385749204962
1483: -15.7316217441481, -51.0385745742571
1484: -15.7316350100476, -51.0385469632717
1485: -15.7316418574857, -51.0385328538081
1486: -15.7317521053753, -51.0386467232676
1487: -15.7315607098588, -51.0388442611537
1488: -15.7315702273841, -51.0391307446881
1489: -15.7311204476504, -51.0395850767898
1490: -15.7309673560586, -51.0396048043182
1491: -15.7308238251593, -51.0396640489566
1492: -15.7309768717852, -51.0398912869533
1493: -15.7308264844547, -51.039965145575
1494: -15.7307061550841, -51.0400242429255
1495: -15.7307318841143, -51.040034579235
1496: -15.7308832754391, -51.0401033909686
1497: -15.7310316154988, -51.0401789552955
1498: -15.731176621913, -51.0402611283857
1499: -15.7313180186463, -51.0403497538277
1500: -15.7313867774793, -51.0403972085172
1501: -15.7315987718658, -51.0400099524972
1502: -15.7314700168278, -51.0398326358674
1503: -15.7314057872472, -51.0397441812489
1504: -15.7313978938976, -51.039733310244
1505: -15.7315701374518, -51.0396246784361
1506: -15.7316274125749, -51.0396500348212
1507: -15.7316752097431, -51.0396799930372
1508: -15.7318571461903, -51.039802550847
1509: -15.7324936224827, -51.0390629942617
1510: -15.7329146499911, -51.0387259382513
1511: -15.7330838376489, -51.0385558926403
1512: -15.7333041139935, -51.0383344984382
1513: -15.7333663758575, -51.0382098973688
1514: -15.7334725615095, -51.0379973929653
1515: -15.7336620432686, -51.0377255431992
1516: -15.7337567868462, -51.0375733050639
1517: -15.7337330456435, -51.0374505215242
1518: -15.7337410765894, -51.037448445889
1519: -15.7337663205592, -51.0374421326483
1520: -15.7337924026971, -51.037435854481
1521: -15.7338195352433, -51.0374295286498
1522: -15.7338475023603, -51.0374231587517
1523: -15.733876021661, -51.037416759176
1524: -15.7339048809054, -51.0374103272247
1525: -15.7339334172933, -51.0374039564273
1526: -15.7339340009533, -51.0374038260257
1527: -15.7339618682455, -51.0373975397646
1528: -15.733962995096, -51.0373972834578
1529: -15.7339803430183, -51.0373932922666
1530: -15.7339988744484, -51.0373993429052
1531: -15.7343146093317, -51.0373450229544
1532: -15.73458999793, -51.0370409243991
1533: -15.7345931113829, -51.0370380762462
1534: -15.734595178025, -51.0370361660861
1535: -15.734609520413, -51.037022767087
1536: -15.7346118091875, -51.0370206042174
1537: -15.7346263269433, -51.037006721383
1538: -15.7346287668041, -51.0370043579647
1539: -15.7346435381687, -51.0369898716852
1540: -15.7346460616664, -51.0369873643753
1541: -15.7346611657802, -51.0369721550409
1542: -15.7346636128354, -51.0369696585229
1543: -15.7346790802753, -51.0369536739728
1544: -15.7346811037499, -51.036951560566
1545: -15.7346967681413, -51.0369350166376
1546: -15.7346983995114, -51.0369332782482
1547: -15.7347140468158, -51.0369164573286
1548: -15.7347153814096, -51.0369150112188
1549: -15.7347307966889, -51.0368981956951
1550: -15.734731897459, -51.0368969879056
1551: -15.7347468648759, -51.0368804592657
1552: -15.7347477740905, -51.0368794511257
1553: -15.7347620796062, -51.036863492656
1554: -15.7347628233455, -51.0368626598838
1555: -15.7347762529216, -51.0368475539713
1556: -15.7347768437762, -51.0368468866744
1557: -15.7347891815754, -51.0368329157064
1558: -15.7347896186459, -51.03683242018
1559: -15.7348006497301, -51.0368198665436
1560: -15.7348009033389, -51.0368195778612
1561: -15.7348104649309, -51.0368086663868
1562: -15.7348183043213, -51.0367997145352
1563: -15.7348245824884, -51.0367925460391
1564: -15.7348294712031, -51.0367869630479
1565: -15.7348331449336, -51.0367827677105
1566: -15.7348357772493, -51.0367797612769
1567: -15.7348391631967, -51.0367758950914
1568: -15.73483938443, -51.0367756432812
1569: -15.7348394132082, -51.0367756100063
1570: -15.7348561630814, -51.0367544255762
1571: -15.7348784869525, -51.0367230815049
1572: -15.7348843298479, -51.0367149363452
1573: -15.7348907186317, -51.0367061274857
1574: -15.7348975462846, -51.0366968464822
1575: -15.7349047066868, -51.0366872848902
1576: -15.7349120667384, -51.036677663943
1577: -15.7349194690582, -51.0366682300547
1578: -15.7349267247884, -51.0366592530221
1579: -15.7349336064008, -51.0366510323192
1580: -15.7349399942852, -51.0366437163344
1581: -15.7349464703033, -51.0366366386699
1582: -15.7349538870122, -51.0366288370511
1583: -15.734962540289, -51.0366199544473
1584: -15.7349722664569, -51.0366100699986
1585: -15.734972761084, -51.0366095663783
1586: -15.7349828487794, -51.0365992610469
1587: -15.7349847967109, -51.0365972501629
1588: -15.7349947396154, -51.036586879181
1589: -15.7349980823955, -51.0365833277583
1590: -15.735007846335, -51.0365727679188
1591: -15.7350124499645, -51.0365676597696
1592: -15.7350220007646, -51.0365567851674
1593: -15.7350276548024, -51.0365501337816
1594: -15.7350369600875, -51.0365388212095
1595: -15.7350433920388, -51.0365306868416
1596: -15.7350524167356, -51.0365188103947
1597: -15.7350592273015, -51.0365094376604
1598: -15.7350679327388, -51.0364968975138
1599: -15.7350745634403, -51.0364868763681
1600: -15.735082892961, -51.0364736572334
1601: -15.735089212497, -51.0364631000919
1602: -15.7350971013501, -51.0364492118616
1603: -15.7351030737478, -51.0364380998384
1604: -15.7351104598798, -51.0364235506063
1605: -15.7351160383744, -51.0364118783054
1606: -15.7351228588328, -51.0363966770649
1607: -15.7351279876664, -51.0363844471844
1608: -15.735134180398, -51.0363686029286
1609: -15.7351365114408, -51.0363621628834
1610: -15.7351461530724, -51.0365621397309
1611: -15.7349987667795, -51.0368448757903
1612: -15.7347040229722, -51.0372363398851
1613: -15.7347776657566, -51.0373886094967
1614: -15.7350934330155, -51.0371494069195
1615: -15.7353039930848, -51.0367035500288
1616: -15.735346180282, -51.0361597830475
1617: -15.7351818669495, -51.0357456983052
1618: -15.7352091703668, -51.0356946177124
1619: -15.7352347299988, -51.0356103593305
1620: -15.735243359893, -51.0355227329877
1621: -15.7352347299988, -51.0354351066447
1622: -15.7352091703668, -51.0353508473636
1623: -15.7351676630572, -51.0352731945023
1624: -15.7351118043662, -51.0352051302125
1625: -15.7350437409758, -51.0351492724209
1626: -15.7349660872151, -51.0351077651112
1627: -15.734896748586, -51.0350867317672
1628: -15.7348923041365, -51.035078752982
1629: -15.734889233851, -51.0350733876267
1630: -15.7348771550566, -51.0350528264267
1631: -15.7348740056308, -51.0350476013656
1632: -15.7348620707279, -51.0350283010152
1633: -15.734858932094, -51.03502334665
1634: -15.734847114103, -51.0350051326807
1635: -15.7348440995755, -51.0350005884064
1636: -15.7348323706174, -51.0349832881482
1637: -15.7348296079001, -51.0349792915609
1638: -15.7348179400958, -51.0349627332434
1639: -15.734815561389, -51.0349594102485
1640: -15.7348046688003, -51.0349444401338
1641: -15.7348039268596, -51.0349434203025
1642: -15.7348020553704, -51.0349408788184
1643: -15.7347904271364, -51.0349252836748
1644: -15.7347889747314, -51.034923354629
1645: -15.7347773267122, -51.0349080220875
1646: -15.7347755748328, -51.0349057414068
1647: -15.7347638854449, -51.034890690353
1648: -15.7347616074621, -51.0348877981334
1649: -15.7347498569202, -51.0348730879226
1650: -15.7347469961769, -51.0348695670768
1651: -15.7347351655954, -51.0348552570644
1652: -15.7347316501454, -51.0348510914047
1653: -15.7347197197392, -51.0348372409459
1654: -15.7347154623486, -51.034832416083
1655: -15.7347034132319, -51.034819084533
1656: -15.7346983104786, -51.034813594172
1657: -15.7346861219668, -51.0348008408861
1658: -15.7346800497444, -51.0347946877246
1659: -15.7346677029521, -51.034782572058
1660: -15.7346614508652, -51.0347766581162
1661: -15.7346097281564, -51.0346697161344
1662: -15.7349360183825, -51.0344196353578
1663: -15.7346939919341, -51.0342238358613
1664: -15.7347045643641, -51.0339193254165
1665: -15.7347390308815, -51.0338797642397
1666: -15.7348940335328, -51.0337018468626
1667: -15.7344941203074, -51.0336582801055
1668: -15.7344545339495, -51.033730976803
1669: -15.7343993758305, -51.0338322710425
1670: -15.7344414344246, -51.0340824138723
1671: -15.734599266343, -51.0342781980804
1672: -15.7345466308223, -51.0343651930991
1673: -15.7343085802767, -51.0343815526664
1674: -15.7342862357211, -51.034371389428
1675: -15.7342782938081, -51.0343685313826
1676: -15.7342254523426, -51.0343553617105
1677: -15.7341710424595, -51.0343530828284
1678: -15.7341636860053, -51.0343535198989
1679: -15.7341157989049, -51.0343607252672
1680: -15.7341142538696, -51.0343612531693
1681: -15.7340927807572, -51.0343521853051
1682: -15.7340876033601, -51.0343500620057
1683: -15.7340573555625, -51.0343380218821
1684: -15.7340535739133, -51.0343365496919

1685: -15.734021009462, -51.0343241525376
1686: -15.7340181235375, -51.0343230724517
1687: -15.7339840284401, -51.0343105368018
1688: -15.733981749558, -51.0343097112241
1689: -15.7339469089226, -51.0342972556138
1690: -15.7339450590172, -51.034296602706
1691: -15.7339102579519, -51.0342844465699
1692: -15.733908719212, -51.0342839141712
1693: -15.7338747446237, -51.034272276944
1694: -15.7338734352107, -51.0342718317795
1695: -15.7338410722076, -51.0342609319963
1696: -15.733839930968, -51.0342605506838
1697: -15.7338099637587, -51.0342506059806
1698: -15.7338089394309, -51.0342502687348
1699: -15.7337821549224, -51.0342414994456
1700: -15.7337811072122, -51.0342411586025
1701: -15.7337580414004, -51.0342337104174
1702: -15.7337565269421, -51.0342332265821
1703: -15.7337367139781, -51.0342269583074
1704: -15.7337345232295, -51.0342262748226
1705: -15.7337172481525, -51.0342209715206
1706: -15.7337143397449, -51.0342200955809
1707: -15.7336988875936, -51.0342155414141
1708: -15.7336954126131, -51.0342145422673
1709: -15.7336810693258, -51.034210523197
1710: -15.7336774234742, -51.0342095294462
1711: -15.73366347409, -51.0342058305346
1712: -15.7336602023564, -51.0342049851719
1713: -15.7336459310148, -51.034201391481
1714: -15.7336434830602, -51.0342007871366
1715: -15.733628176599, -51.034197085527
1716: -15.7336267241939, -51.0341967383887
1717: -15.7336096667527, -51.0341927130232
1718: -15.7336091109716, -51.0341925826215
1719: -15.7335896496426, -51.0341880329513
1720: -15.7335675002399, -51.0341828438631
1721: -15.73354289299, -51.0341770144576
1722: -15.7335159771806, -51.0341705213525
1723: -15.7334869461656, -51.0341633564536
1724: -15.7334560238763, -51.0341555170634
1725: -15.7334234540291, -51.0341470049802
1726: -15.7334003468485, -51.034140760088
1727: -15.7332837839194, -51.0340060929067
1728: -15.7326313122852, -51.0338211032613
1729: -15.7322735179085, -51.0336361639777
1730: -15.7320686001856, -51.0336497914047
1731: -15.7320656405168, -51.0336480880887
1732: -15.732047492198, -51.0336374473103
1733: -15.7320289238956, -51.033626552923
1734: -15.7320270829834, -51.0336254818305
1735: -15.7320088735107, -51.0336149894401
1736: -15.7320049281848, -51.0336127609201
1737: -15.7319870109917, -51.0336028342034
1738: -15.7319807526096, -51.0335994743362
1739: -15.7319630188782, -51.0335902517887
1740: -15.7319547010485, -51.033586105914
1741: -15.7319370671418, -51.0335776945549
1742: -15.7319284894082, -51.0335737861013
1743: -15.7319109733127, -51.0335661706422
1744: -15.7319026464899, -51.0335627154469
1745: -15.7318852922724, -51.0335558518211
1746: -15.7318772559306, -51.0335528202065
1747: -15.7318601085571, -51.0335466616491
1748: -15.7318523977699, -51.0335440239375
1749: -15.731835500408, -51.0335385263818
1750: -15.7318281475509, -51.0335362501977
1751: -15.7318115433679, -51.0335313686776
1752: -15.7318045772194, -51.0335294216454
1753: -15.7317883111816, -51.0335251093962
1754: -15.7317817578218, -51.0335234600396
1755: -15.7317658730965, -51.0335196720951
1756: -15.7317597586059, -51.0335182898372
1757: -15.7317442992599, -51.0335149812313
1758: -15.7317386515174, -51.0335138363944
1759: -15.7317236616177, -51.0335109621611
1760: -15.7317176523478, -51.033509881176
1761: -15.7317030878272, -51.0335074296241
1762: -15.731693428209, -51.0335059826149
1763: -15.7316788951649, -51.0335040751529
1764: -15.731665491669, -51.0335026560227
1765: -15.7316505062657, -51.0335014473338
1766: -15.7316348445724, -51.0335006415413
1767: -15.7316189265721, -51.033500286309
1768: -15.7316027594597, -51.0335004113148
1769: -15.7315854259266, -51.033501065122
1770: -15.731570224686, -51.0335020696647
1771: -15.7315509935834, -51.0335038880939
1772: -15.7315376449462, -51.0335054861891
1773: -15.7315160342375, -51.0335086230245
1774: -15.7315048502686, -51.0335104873191
1775: -15.7314803770177, -51.0335150981431
1776: -15.7314712884692, -51.0335169732296
1777: -15.7314434715389, -51.033523212726
1778: -15.7314362185066, -51.0335249448203
1779: -15.7314045749611, -51.0335329685716
1780: -15.7313989829766, -51.0335344506543
1781: -15.7313632699988, -51.0335443261097
1782: -15.7313592976934, -51.0335454574569
1783: -15.7313202275463, -51.0335569085244
1784: -15.7313173299308, -51.0335577763702
1785: -15.731275853198, -51.033570439724
1786: -15.7312736381677, -51.033571126806
1787: -15.7312307072312, -51.0335846400191
1788: -15.7312289490567, -51.0335852002967
1789: -15.7311855144998, -51.0335991991436
1790: -15.7311840746852, -51.0335996676904
1791: -15.7311410870914, -51.0336137897445
1792: -15.7311398721073, -51.0336141926408
1793: -15.7310982829594, -51.0336280745759
1794: -15.7310972253566, -51.0336284298082
1795: -15.7310579870364, -51.0336417082982
1796: -15.7310570301577, -51.0336420338527
1797: -15.7310210932487, -51.0336543455716
1798: -15.7310201813362, -51.0336546594349
1799: -15.7309884964219, -51.0336656410565
1800: -15.7309875341473, -51.0336659765035
1801: -15.7309608035981, -51.0336753546339
1802: -15.7309596317816, -51.033675768322
1803: -15.7309375615192, -51.0336836256987
1804: -15.7309360848324, -51.0336841562987
1805: -15.7309181316664, -51.0336906655916
1806: -15.7309162592778, -51.0336913526738
1807: -15.7309018791183, -51.033696687452
1808: -15.7308995067067, -51.0336975804789
1809: -15.7308881572626, -51.0337019125132
1810: -15.7308852074863, -51.0337030582494
1811: -15.7308763446675, -51.0337065611089
1812: -15.7308728858749, -51.0337079559573
1813: -15.7308659664911, -51.0337108023116
1814: -15.7308624519405, -51.0337122771998
1815: -15.7308569328011, -51.0337146388195
1816: -15.7308544650614, -51.033715709912
1817: -15.7308498209624, -51.0337177522724
1818: -15.7308466886237, -51.0337191291345
1819: -15.7308442865345, -51.0337201579588
1820: -15.7308407369104, -51.0337216472362
1821: -15.7308360937106, -51.0337235843759
1822: -15.7308355783992, -51.0337237993138
1823: -15.7308304567601, -51.0337259477942
1824: -15.7308289998584, -51.0337265647291
1825: -15.7308236857644, -51.0337288310207
1826: -15.7308213987885, -51.0337298184762
1827: -15.7308159012327, -51.0337322232634
1828: -15.7308128840073, -51.0337335650519
1829: -15.7308072119832, -51.0337361290191
1830: -15.7308035553397, -51.0337378152479
1831: -15.7307977178403, -51.0337405599788
1832: -15.7307935036172, -51.0337425870507
1833: -15.7307875105352, -51.0337455323303
1834: -15.7307828151747, -51.0337478984467
1835: -15.7307766755031, -51.0337510658589
1836: -15.7307718533382, -51.0337536172356
1837: -15.7307655841643, -51.0337570139749
1838: -15.7307616972944, -51.0337591624553
1839: -15.7307553444834, -51.033762741757
1840: -15.7307524747468, -51.0337643821205
1841: -15.7307460904597, -51.03376808373
1842: -15.7307440948641, -51.0337692519493
1843: -15.7307377330598, -51.0337730138135
1844: -15.7307365324649, -51.0337737278752
1845: -15.7307302453045, -51.03377748884
1846: -15.7307298163279, -51.033777746046
1847: -15.7307238430309, -51.0337813352404
1848: -15.7307186836203, -51.0337844235123
1849: -15.7307147427911, -51.0337867527563
1850: -15.7307123209168, -51.0337881521015
1851: -15.7307116032578, -51.0337885514005
1852: -15.7307114953391, -51.033788608957
1853: -15.7307101805303, -51.0337892753546
1854: -15.7307069807425, -51.0337908617588
1855: -15.7307063197408, -51.0337911909106
1856: -15.7307022215302, -51.0337932377676
1857: -15.7306986692081, -51.0337950445057
1858: -15.730694611467, -51.0337971462213
1859: -15.7306884996744, -51.0338004134583
1860: -15.7306843951687, -51.0338026752532
1861: -15.7306764829332, -51.0338072123329
1862: -15.7306722426299, -51.0338097394279
1863: -15.7306634814344, -51.0338151911182
1864: -15.7306590180991, -51.0338180896331
1865: -15.7306502703935, -51.033824015266
1866: -15.7306454958929, -51.033827388623
1867: -15.7306373705182, -51.0338333592221
1868: -15.7306321967184, -51.0338373126418
1869: -15.7306248150831, -51.0338431600338
1870: -15.730619165542, -51.0338477978375
1871: -15.7306119655697, -51.0338539240193
1872: -15.7306058097103, -51.0338593496292
1873: -15.7305988624475, -51.0338656916483
1874: -15.7305921822833, -51.033872007587
1875: -15.7305856586012, -51.0338783891762
1876: -15.7305784343472, -51.0338856970672
1877: -15.7305724160841, -51.0338919869255
1878: -15.7305646306531, -51.0339003901908
1879: -15.7305591447886, -51.0339064947889
1880: -15.7305507792949, -51.033916095951
1881: -15.7305458177352, -51.0339219550341
1882: -15.7305368532931, -51.0339328548174
1883: -15.7305323881591, -51.033938433312
1884: -15.7305228049834, -51.0339507351383
1885: -15.7305187976044, -51.03395601236
1886: -15.7305085777086, -51.0339698178528
1887: -15.730504984917, -51.0339747902044
1888: -15.7304941103149, -51.0339902027855

1889: -15.7304909240169, -51.0339948208043
1890: -15.7304794046008, -51.0340118917354
1891: -15.73047664638, -51.0340160618917
1892: -15.7304646062565, -51.0340346382879
1893: -15.7304621367182, -51.0340385197618
1894: -15.7304497296712, -51.0340583983763
1895: -15.7304474283061, -51.0340621539452
1896: -15.7304348054219, -51.0340831315312
1897: -15.7304325867943, -51.0340868879994
1898: -15.7304199036555, -51.0341087622095
1899: -15.7304177030145, -51.034112631093
1900: -15.7304051107072, -51.0341351986804
1901: -15.7304028749926, -51.0341392869985
1902: -15.7303905273009, -51.034162343817
1903: -15.7303882115467, -51.0341667666829
1904: -15.7303762613553, -51.0341901103852
1905: -15.7303738214946, -51.0341949990998
1906: -15.7303624216883, -51.0342184264392
1907: -15.730359815453, -51.0342239401826
1908: -15.7303491198159, -51.034247247912
1909: -15.730346380481, -51.0342534208586
1910: -15.7303365023277, -51.0342764524962
1911: -15.7303339131794, -51.0342827054824
1912: -15.7303248102418, -51.0343054925044
1913: -15.7303224693065, -51.0343115647269
1914: -15.730314059746, -51.0343341871729
1915: -15.73031198501, -51.034339968015
1916: -15.7303041869885, -51.0343625050256
1917: -15.7303023874451, -51.0343678892667
1918: -15.7302951200236, -51.0343904208812
1919: -15.7302935929749, -51.0343953122938
1920: -15.7302867734158, -51.034417915854
1921: -15.7302855098683, -51.0344222325999
1922: -15.7302790563334, -51.0344449890449
1923: -15.7302780409988, -51.0344486672722
1924: -15.7302718725488, -51.0344716548429
1925: -15.7302710865413, -51.034474651384
1926: -15.7302651204389, -51.0344979501203
1927: -15.7302645439734, -51.0345002433914
1928: -15.7302586983802, -51.0345239324335
1929: -15.7302582712022, -51.0345256924067
1930: -15.7302524876621, -51.0345498275124
1931: -15.7302520344038, -51.0345517511623
1932: -15.7302463434939, -51.0345762918623
1933: -15.7302458281824, -51.0345785572546
1934: -15.730240283862, -51.0346034405962
1935: -15.7302397154904, -51.0346060549255
1936: -15.7302343699202, -51.0346312179562
1937: -15.7302337547839, -51.0346341974102
1938: -15.7302286628225, -51.0346595762783
1939: -15.7302280099147, -51.0346629397428
1940: -15.7302232237228, -51.0346884714957
1941: -15.7302225447346, -51.0346922441517
1942: -15.7302181173721, -51.0347178667361
1943: -15.7302174239948, -51.0347220791606
1944: -15.7302134103206, -51.0347477278253
1945: -15.7302127187419, -51.0347524186892
1946: -15.7302091709165, -51.0347780295823
1947: -15.7302085009215, -51.0347832411535
1948: -15.7302054729042, -51.0348087531214
1949: -15.7302048694591, -51.0348143298174
1950: -15.7302023963235, -51.0348396601222
1951: -15.7302019403671, -51.0348448429151
1952: -15.7301999870397, -51.0348698377728
1953: -15.7301996632837, -51.0348744881671
1954: -15.7301981749058, -51.0348989749077
1955: -15.7301979536726, -51.0349031468627
1956: -15.7301968762847, -51.0349269555145
1957: -15.7301967332925, -51.034930693097
1958: -15.7301963025173, -51.0349444401338
1959: -15.7301960138349, -51.0349536509901
1960: -15.7301959292986, -51.0349569856763
1961: -15.7301955138119, -51.0349789210402
1962: -15.7301954742417, -51.0349818726152
1963: -15.7301953078671, -51.0350026136796
1964: -15.7301952997732, -51.0350051893379
1965: -15.7301953294509, -51.0350245634328
1966: -15.7301953420413, -51.0350267487854
1967: -15.7301955138119, -51.0350445859389
1968: -15.7301955362949, -51.0350463396168
1969: -15.7301957970983, -51.0350624662597
1970: -15.7301958213799, -51.0350637630822
1971: -15.7301961217535, -51.0350780676986
1972: -15.7301961433373, -51.0350790326711
1973: -15.7301964536034, -51.0350916420656
1974: -15.7301964670932, -51.0350921672696
1975: -15.7301967593729, -51.0351031938573
1976: -15.7301969967938, -51.0351123363652
1977: -15.7301971460814, -51.0351191954944
1978: -15.7301971676651, -51.0351208844212
1979: -15.7301961613238, -51.035126767786
1980: -15.7301959077149, -51.0351282732511
1981: -15.7301946108925, -51.0351361261312
1982: -15.7301941216613, -51.0351391955174
1983: -15.7301927510945, -51.0351481284832
1984: -15.7301921737297, -51.0351520881983
1985: -15.7301907590962, -51.0351623206844
1986: -15.730190194322, -51.0351666680072
1987: -15.7301887635005, -51.0351784221464
1988: -15.7301882643768, -51.0351828216298
1989: -15.7301868470453, -51.0351963159572
1990: -15.7301864342565, -51.0352005679517
1991: -15.7301850582938, -51.0352160228011
1992: -15.7301847417323, -51.0352198844901
1993: -15.7301834341181, -51.0352374185719
1994: -15.7301832200795, -51.0352405302262
1995: -15.7301820032967, -51.0352598539591
1996: -15.7301818531099, -51.0352624512011
1997: -15.7301807487425, -51.0352831724804
1998: -15.7301806354279, -51.0352854927312
1999: -15.7301796659588, -51.0353072203519
2000: -15.7301795769259, -51.0353094227916
2001: -15.73017876214, -51.0353317655484
2002: -15.7301786910937, -51.0353339733841
2003: -15.7301780543736, -51.0353565400722
2004: -15.7301779986157, -51.0353588693163
2005: -15.7301775597465, -51.0353812669319
2006: -15.730177521975, -51.0353838452882
2007: -15.7301773034397, -51.0354056844247
2008: -15.7301772899499, -51.0354086755699
2009: -15.7301773133323, -51.035429564123
2010: -15.7301773421106, -51.0354332081759
2011: -15.7301776271956, -51.0354527540413
2012: -15.7301777333157, -51.0354573396845
2013: -15.7301783016872, -51.0354752937498
2014: -15.7301785265178, -51.0354806941787
2015: -15.7301793898669, -51.035497372106
2016: -15.7301797576895, -51.035503241981
2017: -15.7301809259089, -51.0355191006259
2018: -15.7301814241333, -51.0355249875881
2019: -15.7301829080147, -51.0355404838063
2020: -15.7301834781849, -51.0355458698459
2021: -15.7301852876208, -51.0355614613922
2022: -15.7301858398046, -51.0355659022445
2023: -15.730187985587, -51.0355820459746
2024: -15.7301884370467, -51.0355852916279
2025: -15.7301909299674, -51.0356024452965
2026: -15.7301912312402, -51.0356044624759
2027: -15.7301940811918, -51.0356230829389
2028: -15.7301942241841, -51.0356240092406
2029: -15.7301974509516, -51.0356446118093
2030: -15.7302010059715, -51.0356672783222
2031: -15.7302048730563, -51.0356922506967
2032: -15.730208988354, -51.0357193148944
2033: -15.7302132421473, -51.0357479241273
2034: -15.7302175184237, -51.0357774839436
2035: -15.7302216975732, -51.0358073810058
2036: -15.7302256617847, -51.0358369776943
2037: -15.7302292878513, -51.035865603115
2038: -15.7302324543642, -51.0358925216225
2039: -15.7302350363178, -51.0359168914513
2040: -15.7302369266928, -51.0359378132794
2041: -15.7302381299857, -51.0359550649742
2042: -15.7302388026786, -51.0359694936971
2043: -15.7302390877637, -51.0359819825824
2044: -15.7302390877637, -51.0359934516364
2045: -15.7302388584365, -51.0360049161938
2046: -15.7302384258626, -51.0360173700056
2047: -15.7302378188202, -51.0360316944071
2048: -15.7302371749056, -51.0360470818073
2049: -15.7302370912687, -51.0360493184212
2050: -15.7302365543734, -51.0360653065686
2051: -15.7302364509514, -51.0360692581896
2052: -15.7302361307927, -51.0360862724634
2053: -15.7302360831287, -51.0360907286042
2054: -15.7302360408606, -51.0361090909618
2055: -15.7302360453572, -51.0361113644478
2056: -15.730236164967, -51.0361309561786
2057: -15.7302362809795, -51.0361505874796
2058: -15.7302362504026, -51.0361691845601
2059: -15.7302359716127, -51.0361866727766
2060: -15.7302353771609, -51.0362028767613
2061: -15.7302344373693, -51.0362175483012
2062: -15.7302331729225, -51.0362303816267
2063: -15.7302316728534, -51.0362410295998
2064: -15.7302300783553, -51.0362493168524
2065: -15.7302284191061, -51.0362558639169
2066: -15.7302266546363, -51.0362613911502
2067: -15.7302248856698, -51.0362659219347
2068: -15.7302245736051, -51.036266587433
2069: -15.7302241868966, -51.0362667286265
2070: -15.7302162449836, -51.0362692026615
2071: -15.7302061375032, -51.0362719473924
2072: -15.7301940766952, -51.0362748755849
2073: -15.7301801165191, -51.0362780169169
2074: -15.7301651077335, -51.0362813048383
2075: -15.7301629583538, -51.0362817850762
2076: -15.7301486609319, -51.0362850406221
2077: -15.7301427973522, -51.0362864444638
2078: -15.7301301250052, -51.0362896298624
2079: -15.7301245986712, -51.0362910813683
2080: -15.7301133004883, -51.0362941768348
2081: -15.7301101591565, -51.0362950581704
2082: -15.7301000022133, -51.0362979737724
2083: -15.7300946953138, -51.036299491828
2084: -15.7300927581741, -51.0362994711436
2085: -15.7300837415714, -51.0362990925291
2086: -15.7300718948021, -51.0362983092195
2087: -15.7300580776181, -51.0362971212151
2088: -15.7300429447261, -51.0362955662873
2089: -15.730027041115, -51.0362936929995
2090: -15.7300108533181, -51.0362915616062
2091: -15.7299948444864, -51.0362892386573
2092: -15.7299794795692, -51.0362867987967

2093: -15.7299652801735, -51.0362843382516
2094: -15.7299527993821, -51.0362819703366
2095: -15.7299421586036, -51.0362797382193
2096: -15.7299331500948, -51.0362776329064
2097: -15.7299254500994, -51.0362756202236
2098: -15.7299186584193, -51.0362736372185
2099: -15.7299123155009, -51.0362715759724
2100: -15.7299059438042, -51.0362692871977
2101: -15.729899081977, -51.0362665883324
2102: -15.7298913253243, -51.0362632833238
2103: -15.7298823339025, -51.0362591779186
2104: -15.7298718873777, -51.0362541264267
2105: -15.7298600999636, -51.036248151331
2106: -15.7298472225712, -51.0362413677449
2107: -15.7298334782324, -51.0362338916806
2108: -15.7298190585027, -51.0362258310572
2109: -15.7298041261594, -51.0362172901957
2110: -15.7297888286914, -51.0362083671223
2111: -15.7297733000976, -51.0361991553667
2112: -15.7297576626859, -51.0361897457601
2113: -15.7297420270729, -51.0361802210404
2114: -15.7297264598082, -51.0361706432606
2115: -15.7297109572948, -51.0361610295078
2116: -15.72969550964, -51.0361514004667
2117: -15.7296801024547, -51.0361417714255
2118: -15.7296648949189, -51.0361322673901
2119: -15.7296645846528, -51.0361320740359
2120: -15.7296497053696, -51.0361228029249
2121: -15.7296490722468, -51.0361224099212
2122: -15.7296345257128, -51.0361134023116
2123: -15.7296335418544, -51.0361127961685
2124: -15.729619332566, -51.0361040808386
2125: -15.7296179619992, -51.0361032462678
2126: -15.7296040944533, -51.0360948546938
2127: -15.7296022940105, -51.0360937746079
2128: -15.7295887727037, -51.0360857355682
2129: -15.7295867042629, -51.0360845178861
2130: -15.7295735363895, -51.0360768466691
2131: -15.7295720516088, -51.0360759887159
2132: -15.7295592551554, -51.0360686421541
2133: -15.7295586535089, -51.0360682977137
2134: -15.7295464389169, -51.0360613279678
2135: -15.7295353682626, -51.0360549859488
2136: -15.7295258624285, -51.0360494623128
2137: -15.7295180392261, -51.03604479663
2138: -15.7295120083725, -51.0360410599469
2139: -15.7295078615984, -51.0360383565849
2140: -15.7295056591588, -51.0360368259387
2141: -15.7295052589605, -51.0360365255652
2142: -15.7295049891639, -51.0360362854462
2143: -15.7295039774265, -51.0360353177756
2144: -15.729502294795, -51.0360336081644
2145: -15.7294999232827, -51.0360310756735
2146: -15.7294968125278, -51.0360276195789
2147: -15.7294928564102, -51.0360231049822
2148: -15.7294881025938, -51.0360176164198
2149: -15.7294876160606, -51.0360170561422
2150: -15.729482691373, -51.0360114012051
2151: -15.7294802668008, -51.036008655575
2152: -15.7294756667685, -51.0360035159495
2153: -15.7294710694343, -51.0359985076249
2154: -15.7294667652789, -51.0359939372703
2155: -15.7294613126894, -51.0359883120109
2156: -15.7294572747334, -51.0359842659611
2157: -15.7294515001865, -51.0359786496949
2158: -15.7294476960543, -51.0359750596013
2159: -15.7294418189846, -51.0359696744609
2160: -15.7294382163005, -51.0359664701763
2161: -15.7294325622629, -51.0359615805625
2162: -15.7294291295506, -51.0359586928394
2163: -15.7294241212261, -51.0359545838369
2164: -15.7294208261102, -51.035951945226
2165: -15.7294169365423, -51.0359488893297
2166: -15.729413746647, -51.0359464296839
2167: -15.7294114201009, -51.0359446553215
2168: -15.72940830395, -51.0359423062924
2169: -15.7294078650809, -51.0359419762412
2170: -15.7294055745076, -51.0359402567374
2171: -15.729404799292, -51.0359396658828
2172: -15.7294045097103, -51.0359394392537
2173: -15.7294038253262, -51.0359388879692
2174: -15.7293999726306, -51.0359357205569
2175: -15.7293762440184, -51.0359200426758
2176: -15.7293531710119, -51.035904799167
2177: -15.7293009824543, -51.0358842352692
2178: -15.7292456678533, -51.0358749209908
2179: -15.7291896230026, -51.0358772601274
2180: -15.7291352769714, -51.0358911501564
2181: -15.729084982386, -51.0359159894313
2182: -15.7290784757909, -51.0359200957358
2183: -15.72892265026, -51.0354541120176
2184: -15.7285204437634, -51.0355626610878
2185: -15.7282147273278, -51.0352827587922
2186: -15.7281992499953, -51.0352696241937
2187: -15.7281965915994, -51.0352675359679
2188: -15.7281801699788, -51.0352556037631
2189: -15.7280236079031, -51.0351506267999
2190: -15.7279479182617, -51.0348723549751
2191: -15.7279357450386, -51.0348023202708
2192: -15.7279363026182, -51.0347988641762
2193: -15.7279375760583, -51.0347893709326
2194: -15.7279386822244, -51.0347798390183
2195: -15.7279398594369, -51.0347678348676
2196: -15.727940379245, -51.0347618462821
2197: -15.7279415222834, -51.0347467124907
2198: -15.727941769597, -51.0347431223971
2199: -15.7279429432122, -51.0347242384328
2200: -15.727943062822, -51.0347221825826
2201: -15.7279443299668, -51.0346989288125
2202: -15.7279443875233, -51.0346978334382
2203: -15.7279458111502, -51.0346695884307
2204: -15.7279458354319, -51.0346690902063
2205: -15.7279474865872, -51.0346350715513
2206: -15.7279493967471, -51.0345952288867
2207: -15.7279515290398, -51.0345504813196
2208: -15.7279538232103, -51.0345021202766
2209: -15.7279562217022, -51.0344514416806
2210: -15.7279586633616, -51.0343997423542
2211: -15.7279610897324, -51.0343483227168
2212: -15.727963439661, -51.0342984813898
2213: -15.7279656537918, -51.0342515169938
2214: -15.7279676727699, -51.0342087380427
2215: -15.7279694363403, -51.0341714485534
2216: -15.7279708995374, -51.0341406269883
2217: -15.7279720785485, -51.0341159334035
2218: -15.7279730048502, -51.0340967085962
2219: -15.7279737072208, -51.0340823167455
2220: -15.7279742144384, -51.0340721660975
2221: -15.7279743781149, -51.0340690049805
2222: -15.7279744509601, -51.0340683295897
2223: -15.7279745022215, -51.0340678169761
2224: -15.7279748295746, -51.0340636935845
2225: -15.7279759537272, -51.0340591861824
2226: -15.7279797614567, -51.0340447160908
2227: -15.7279850944365, -51.0340252232854
2228: -15.7279920740748, -51.0340004478623
2229: -15.7280007246537, -51.0339704644653
2230: -15.7280108276375, -51.0339363091134
2231: -15.7280221447062, -51.033899095167
2232: -15.7280344447337, -51.0338599126048
2233: -15.7280474777088, -51.0338198756866
2234: -15.7280609720361, -51.0337801508332
2235: -15.7280746120536, -51.0337419746124
2236: -15.7280880038583, -51.0337067148929
2237: -15.7281006015615, -51.0336759625755
2238: -15.7281116821084, -51.0336513975939
2239: -15.728120901958, -51.0336332870465
2240: -15.728128408599, -51.0336203107287
2241: -15.7281341795486, -51.0336115387414
2242: -15.728138190525, -51.0336061787821
2243: -15.7281406321843, -51.0336033063475
2244: -15.728142010845, -51.0336018728281
2245: -15.7281432519094, -51.0336007207965
2246: -15.728145808682, -51.0335985624236
2247: -15.7281517738852, -51.0335938211978
2248: -15.7281596384565, -51.0335875987885
2249: -15.7281670434742, -51.0335815211702
2250: -15.7281738144699, -51.0335757610125
2251: -15.7281870102223, -51.0335637586604
2252: -15.7281925671332, -51.0335583573323
2253: -15.7282103638171, -51.0335393006981
2254: -15.7282148442396, -51.0335340126845
2255: -15.7282348775375, -51.0335071391431
2256: -15.7282384190677, -51.0335017153318
2257: -15.7282564945415, -51.0334693667178
2258: -15.7282592338764, -51.0334635597953
2259: -15.7282719988536, -51.0334312525502
2260: -15.7282740726902, -51.033424815203
2261: -15.7282812303944, -51.0333979209772
2262: -15.7282827781276, -51.033390606791
2263: -15.7282861137131, -51.0333714485335
2264: -15.7282872711406, -51.033363008396
2265: -15.7282886309155, -51.0333511409423
2266: -15.7282895356335, -51.0333413284395
2267: -15.7282900338579, -51.0333351518956
2268: -15.7282908234627, -51.0333237188145
2269: -15.7282909844413, -51.0333212267931
2270: -15.7282917731467, -51.0333080211482
2271: -15.7282918450925, -51.0333067746879
2272: -15.7282926580797, -51.033292022209
2273: -15.7282926958511, -51.0332913180398
2274: -15.7282935349186, -51.0332753388857
2275: -15.7282935511064, -51.0332750187271
2276: -15.7282944180529, -51.0332581204659
2277: -15.7282953065831, -51.0332407815367
2278: -15.7282962122004, -51.0332234480036
2279: -15.7282971340054, -51.0332064643068
2280: -15.7282980675017, -51.0331902018663
2281: -15.7282990054946, -51.0331750797661
2282: -15.7282999596753, -51.033161142073
2283: -15.7283009714126, -51.0331475443237
2284: -15.7283011413845, -51.033145101765
2285: -15.7283020227201, -51.0331316002431
2286: -15.728302424717, -51.0331236034714
2287: -15.7283028887672, -51.033110521933
2288: -15.7283030317594, -51.0330972425436
2289: -15.7283028500964, -51.033084121435
2290: -15.7283020694848, -51.0330670271215
2291: -15.72830101458, -51.0330534077885
2292: -15.7282989146631, -51.0330347675405
2293: -15.7282967562902, -51.0330201904294
2294: -15.7282934701674, -51.0330022201763
2295: -15.7282899807979, -51.0329862275323
2296: -15.7282860228815, -51.032970398565

2297: -15.7282809749869, -51.0329525299352
2298: -15.728276909152, -51.0329394241151
2299: -15.7282700734051, -51.0329192217446
2300: -15.7282663016484, -51.0329087860116
2301: -15.7282574496215, -51.0328857894475
2302: -15.7282542669208, -51.0328778934
2303: -15.7282432646149, -51.0328518013695
2304: -15.7282409551559, -51.0328464845775
2305: -15.7282280471866, -51.0328176208365
2306: -15.7282264293062, -51.032814073011
2307: -15.7282119520199, -51.0327829186966
2308: -15.7282108404578, -51.0327805552783
2309: -15.728195132899, -51.0327475924274
2310: -15.728194412542, -51.0327460941569
2311: -15.7281778119564, -51.0327118039066
2312: -15.7281774180533, -51.0327109936174
2313: -15.7281601582646, -51.0326756421671
2314: -15.7281428714962, -51.0326403167971
2315: -15.7281259354635, -51.0326055795837
2316: -15.7281097602572, -51.0325720717437
2317: -15.7280946777271, -51.0325402879039
2318: -15.728080737336, -51.0325102028834
2319: -15.7280676333146, -51.0324812779885
2320: -15.72805514353, -51.0324532092481
2321: -15.7280430917153, -51.0324257907176
2322: -15.7280313519652, -51.0323989405586
2323: -15.7280312431473, -51.032398693245
2324: -15.728019812764, -51.032372621899
2325: -15.7280193460159, -51.0323715633969
2326: -15.7280081863287, -51.032346403064
2327: -15.7280073211808, -51.0323444722196
2328: -15.7279962873987, -51.0323201140819
2329: -15.7279949824824, -51.0323172776202
2330: -15.7279839307138, -51.0322936137592
2331: -15.7279821482575, -51.0322898725795
2332: -15.7279709355102, -51.0322667950765
2333: -15.7279687537549, -51.0322624063849
2334: -15.727957271211, -51.0322398280056
2335: -15.727955120932, -51.0322356884262
2336: -15.7279434045644, -51.0322136055734
2337: -15.7279414116668, -51.032209918353
2338: -15.7279295352198, -51.0321883499123
2339: -15.7279277185893, -51.032185104259
2340: -15.7279157531095, -51.0321640682171
2341: -15.7279141325312, -51.0321612578358
2342: -15.7279021517629, -51.0321407712796
2343: -15.7279007452232, -51.0321383943714
2344: -15.7278888211121, -51.0321184752873
2345: -15.7278876501948, -51.0321165381476
2346: -15.7278758546869, -51.0320972045223
2347: -15.7278749409757, -51.0320957188423
2348: -15.7278633478152, -51.0320769895614
2349: -15.7278627182898, -51.032075977824
2350: -15.7278513976239, -51.032057870874
2351: -15.7278510819618, -51.0320573672536
2352: -15.7278400769579, -51.0320398502589
2353: -15.7278295054272, -51.0320230302386
2354: -15.7278192711424, -51.0320067435163
2355: -15.7278092688825, -51.0319908255161
2356: -15.7277994222055, -51.0319751584268
2357: -15.7277896510714, -51.0319596181418
2358: -15.7277798736422, -51.0319440814541
2359: -15.7277700107772, -51.0319284251567
2360: -15.7277599842358, -51.0319125278408
2361: -15.7277497148773, -51.0318962680982
2362: -15.7277392062992, -51.0318796558214
2363: -15.7277285223533, -51.0318627728486
2364: -15.7277178447027, -51.0318458035409
2365: -15.727707175146, -51.0318286417784
2366: -15.7276964597238, -51.0318110942066
2367: -15.7276856426782, -51.0317929728673
2368: -15.7276746745465, -51.0317740925003
2369: -15.727663508564, -51.0317542741404
2370: -15.7276521078584, -51.0317333433191
2371: -15.7276404418528, -51.0317111327625
2372: -15.7276284457961, -51.0316873996537
2373: -15.7276159704007, -51.031661748291
2374: -15.7276030552367, -51.03163431717
2375: -15.7275899377254, -51.0316057088364
2376: -15.7275768597842, -51.0315765573122
2377: -15.7275640408478, -51.0315474570494
2378: -15.7275516814648, -51.0315189773189
2379: -15.7275399713924, -51.031491661311
2380: -15.7275290877971, -51.0314660306327
2381: -15.7275191943553, -51.0314425736158
2382: -15.7275104430524, -51.0314217543105
2383: -15.7275030002632, -51.0314040529546
2384: -15.7274968767794, -51.0313895082191
2385: -15.7274919413, -51.0313777918515
2386: -15.7274880454369, -51.0313685441229
2387: -15.7274850965599, -51.0313615321089
2388: -15.72748301373, -51.0313565579588
2389: -15.7274825820554, -51.0313555165438
2390: -15.7274824786334, -51.0313548780252
2391: -15.7274819885029, -51.0313517133109
2392: -15.7274814093395, -51.0313478597159
2393: -15.7274807447405, -51.0313433694009
2394: -15.7274800261821, -51.0313385040686
2395: -15.7274799605316, -51.0313380598036
2396: -15.7274792203896, -51.0313331072371
2397: -15.7274790764981, -51.031332154855
2398: -15.727478313873, -51.0313271681143
2399: -15.7274780701567, -51.0313256086898
2400: -15.7274772679615, -51.0313205616945
2401: -15.7274768677632, -51.0313181200352
2402: -15.7274759765351, -51.0313128248269
2403: -15.727475451331, -51.0313098156954
2404: -15.727474412614, -51.0313040447458
2405: -15.7274738298533, -51.0313009196017
2406: -15.7274725851915, -51.0312944462815
2407: -15.7274720078269, -51.0312915315789
2408: -15.7274704987644, -51.0312841274605
2409: -15.7274699699631, -51.0312815904729
2410: -15.7274681389434, -51.0312730271284
2411: -15.7274676766919, -51.0312709110236
2412: -15.7274654661582, -51.0312609609246
2413: -15.7274650767519, -51.0312592369241
2414: -15.7274624273491, -51.031247672542
2415: -15.7274621053918, -51.0312462866867
2416: -15.7274589595633, -51.031232880493
2417: -15.7274586969613, -51.0312317725283
2418: -15.7274549953516, -51.0312162960951
2419: -15.7274547992994, -51.03121548041
2420: -15.7274505149292, -51.0311978114298
2421: -15.7274504267957, -51.031197449003
2422: -15.7274456567915, -51.0311778905471
2423: -15.7274405603335, -51.0311569956987
2424: -15.7274352957022, -51.0311352995544
2425: -15.7274299852056, -51.0311131978158
2426: -15.7274247547486, -51.0310911158622
2427: -15.7274197401288, -51.0310695132474
2428: -15.7274150825399, -51.0310488917928
2429: -15.7274109312693, -51.0310298171723
2430: -15.7274074427991, -51.0310129261056
2431: -15.7274047007663, -51.0309986286837
2432: -15.7274026413187, -51.0309867513374
2433: -15.727401161934, -51.0309769972906
2434: -15.7274001474988, -51.0309690023175
2435: -15.7273994757051, -51.0309622744894
2436: -15.7273990422319, -51.0309562031662
2437: -15.7273987787306, -51.0309501057627
2438: -15.7273986627181, -51.0309432978949
2439: -15.7273987112815, -51.0309351761175
2440: -15.7273989549977, -51.0309253114539
2441: -15.727399405558, -51.030913672428
2442: -15.7274000467747, -51.0309007311837
2443: -15.727400846272, -51.0308869445767
2444: -15.727401770775, -51.0308726795305
2445: -15.7274027825123, -51.0308582571028
2446: -15.727403842813, -51.0308439695734
2447: -15.7274049157042, -51.0308300768465
2448: -15.7274059652131, -51.0308168091484
2449: -15.7274069472728, -51.0308044857384
2450: -15.7274069688564, -51.0308042069486
2451: -15.7274078313063, -51.0307932451121
2452: -15.7274078933595, -51.0307924348229
2453: -15.7274086002267, -51.0307830962628
2454: -15.727408676669, -51.03078205215
2455: -15.7274092360473, -51.0307742496319
2456: -15.727409318785, -51.0307730661241
2457: -15.7274097504596, -51.0307666449647
2458: -15.7274098367945, -51.030765316666
2459: -15.7274101155843, -51.0307608353442
2460: -15.7274110068125, -51.0307573288876
2461: -15.7274110823555, -51.0307567326371
2462: -15.7274129862203, -51.0307129941094
2463: -15.7274129403548, -51.0307117863198
2464: -15.7274117019884, -51.0306942396474
2465: -15.7274114816545, -51.0306921091534
2466: -15.7274105400643, -51.0306841636432
2467: -15.7274100913025, -51.030680801078
2468: -15.7274095121392, -51.0306767064648
2469: -15.7274087800911, -51.0306717997636
2470: -15.7274084230602, -51.0306694750162
2471: -15.7274073537662, -51.0306627139131
2472: -15.7274071253385, -51.0306612938836
2473: -15.7274056648395, -51.0306523681123
2474: -15.7274055128541, -51.0306514526023
2475: -15.7274036071906, -51.0306400500982
2476: -15.7274035037686, -51.0306394349619
2477: -15.727401053116, -51.0306249819573
2478: -15.7273981707888, -51.0306080845954
2479: -15.7273949835916, -51.0305891799466
2480: -15.7273920940698, -51.0305715658251
2481: -15.7273916399122, -51.0305687977118
2482: -15.7273882719511, -51.030547393847
2483: -15.7273850227006, -51.0305255070465
2484: -15.7273820369514, -51.0305037461509
2485: -15.727379461293, -51.0304828018398
2486: -15.7273774324225, -51.0304634763083
2487: -15.7273760618558, -51.0304467579115
2488: -15.7273753846662, -51.0304336386015
2489: -15.7273752596604, -51.0304238072129
2490: -15.7273754835916, -51.0304159003734
2491: -15.7273759458431, -51.0304091374716
2492: -15.7273766068449, -51.0304029114652
2493: -15.7273774998717, -51.0303965226813
2494: -15.7273787247482, -51.0303891689249
2495: -15.727380421769, -51.0303799490753
2496: -15.7273824083713, -51.0303694153162
2497: -15.7273829785416, -51.0303662919707
2498: -15.7273847987693, -51.0303559704516
2499: -15.7273861423565, -51.0303475842736
2500: -15.7273875372049, -51.0303379048703

2501: -15.7273891290051, -51.0303244761936
2502: -15.7273899824617, -51.0303153094039
2503: -15.7273909267498, -51.0303011594709
2504: -15.7273912774854, -51.0302924378457
2505: -15.7273914852287, -51.0302791593556
2506: -15.7273914096858, -51.0302708271369
2507: -15.7273910400644, -51.0302589354015
2508: -15.7273906146851, -51.0302509386299
2509: -15.7273898934288, -51.0302409156856
2510: -15.7273891937562, -51.0302331995024
2511: -15.7273883789705, -51.0302254590376
2512: -15.7273874805477, -51.0302179694836
2513: -15.7273868159488, -51.0302128442473
2514: -15.7273862997379, -51.0302091354432
2515: -15.7273728917455, -51.0301549009278
2516: -15.7273485902651, -51.0301045955505
2517: -15.7273144385104, -51.0300603821809
2518: -15.727271904175, -51.0300241610861
2519: -15.7272228155804, -51.0299974880935
2520: -15.7271692816369, -51.0299815098388
2521: -15.7271136046091, -51.0299769125044
2522: -15.7264606374484, -51.0299909248412
2523: -15.7264033875063, -51.0298391075887
2524: -15.7263574969009, -51.029443463445
2525: -15.7263629692756, -51.0291014260899
2526: -15.7263801903934, -51.0287641902151
2527: -15.726380541129, -51.0287510340329
2528: -15.7263805456256, -51.0287488405865
2529: -15.7263802524466, -51.028735683505
2530: -15.7263628649542, -51.0283633057219
2531: -15.7263619638335, -51.0283505335502
2532: -15.7263617632847, -51.0283484093516
2533: -15.7263602569202, -51.0283356938372
2534: -15.7263106799938, -51.0279881562283
2535: -15.7263054594293, -51.0275355319392
2536: -15.7264233092882, -51.0268567722222
2537: -15.7264265432503, -51.0268306037493
2538: -15.7264268679056, -51.0268262267489
2539: -15.726425612452, -51.0267735714431
2540: -15.726425079154, -51.0267692142278
2541: -15.7264206014295, -51.0267432310152
2542: -15.726303732731, -51.0262196187404
2543: -15.7262979267078, -51.0261986915164
2544: -15.7262963897665, -51.0261931498939
2545: -15.7262949454553, -51.0261888115643
2546: -15.7262723958543, -51.0261387939701
2547: -15.726270102583, -51.0261348387518
2548: -15.726255128871, -51.0261118098121
2549: -15.726060537164, -51.0258435051736
2550: -15.725480996051, -51.0250444287573
2551: -15.7254715918405, -51.0250322123667
2552: -15.7254699676648, -51.0250302230663
2553: -15.7254598790701, -51.0250185642552
2554: -15.725160193488, -51.0246916103295
2555: -15.724997498036, -51.0242591578339
2556: -15.7249594872904, -51.023787171141
2557: -15.7250617932671, -51.023856132954
2558: -15.7253536907202, -51.0241019590382
2559: -15.7256239882564, -51.0241355082471
2560: -15.725861907501, -51.0236439505078
2561: -15.7256781085578, -51.0235880675352
2562: -15.7255934104074, -51.023503768684
2563: -15.7255479775571, -51.0234585507714
2564: -15.7254640474278, -51.0231246567774
2565: -15.7254633234735, -51.0231217780475
2566: -15.7252779740992, -51.0228192317221
2567: -15.7250926535031, -51.0222450307834
2568: -15.7250926705902, -51.0220721595025
2569: -15.7249910418031, -51.0217572753779
2570: -15.7248296009053, -51.0215658645729
2571: -15.7247160102356, -51.02126332814
2572: -15.7245755424273, -51.0210294738311
2573: -15.7243268897741, -51.0207613121848
2574: -15.7243208040618, -51.0207555466311
2575: -15.7243161698553, -51.0207289761613
2576: -15.724315660839, -51.0207261468941
2577: -15.7243155736048, -51.0207256756494
2578: -15.7243150340116, -51.0207228526775
2579: -15.7242424695143, -51.0203535235962
2580: -15.7242424982925, -51.0200429733045
2581: -15.7242745114595, -51.0198217328866
2582: -15.7245324235325, -51.0196440987961
2583: -15.7247054405036, -51.0193648071401
2584: -15.7245865465318, -51.0189290739175
2585: -15.7243486821459, -51.0189178800561
2586: -15.7243124547559, -51.0189291062932
2587: -15.7241772425857, -51.018458053996
2588: -15.7241688312265, -51.0184333343308
2589: -15.7241672331313, -51.0184292918782
2590: -15.7241564682464, -51.0184055021122
2591: -15.7239402766224, -51.01798344488
2592: -15.7239307105338, -51.0179663343788
2593: -15.7239290144124, -51.0179635437824
2594: -15.7239182306418, -51.0179471743226
2595: -15.72359993359, -51.0175002841107
2596: -15.7235857746637, -51.0174821034163
2597: -15.7235832898369, -51.0174791797203
2598: -15.7235568119972, -51.0174529419996
2599: -15.7235505832928, -51.0174467699524
2600: -15.7235476371137, -51.0174443121053
2601: -15.7235293278161, -51.0174303204528
2602: -15.723220990756, -51.0172149229302
2603: -15.7232206678995, -51.0172146972004
2604: -15.7336546067746, -51.0088852564493
2605: -15.7337614372404, -51.0091888936524
2606: -15.733757442452, -51.0092342437653
2607: -15.7338107416723, -51.0093290278123
2608: -15.7338720313691, -51.0095032273919
2609: -15.7338785928227, -51.0095200546068
2610: -15.7338797790285, -51.009522820022
2611: -15.7338874538428, -51.0095391696969
2612: -15.7341931181178, -51.0101373897287
2613: -15.7341969645183, -51.010144642761
2614: -15.7341976237213, -51.0101458415573
2615: -15.7342016895563, -51.0101529740804
2616: -15.7345548308407, -51.0107511545421
2617: -15.7347679234009, -51.011449788377
2618: -15.7349175346165, -51.0120772570597
2619: -15.734925137485, -51.0121032681512
2620: -15.7349266195677, -51.0121075291391
2621: -15.7349494443613, -51.0121566132371
2622: -15.734951747525, -51.012160492013
2623: -15.7349667383242, -51.0121830685937
2624: -15.7350451610052, -51.0122891778033
2625: -15.7350762640583, -51.0124365362171
2626: -15.7351654228459, -51.012451897537
2627: -15.7352699483494, -51.012593324922
2628: -15.7354680842846, -51.0130800676909
2629: -15.7355278712142, -51.0132269413702
2630: -15.7357855548594, -51.0138683171691
2631: -15.735791133354, -51.0138812179438
2632: -15.7357921181116, -51.0138833430418
2633: -15.7357983612054, -51.0138959353491
2634: -15.7360076568278, -51.014291798028
2635: -15.7361288485674, -51.0145210199291
2636: -15.7364208827175, -51.0152521147932
2637: -15.7365411751351, -51.0158758072227
2638: -15.7365898113707, -51.0164561253499
2639: -15.7365930561245, -51.0164948474592
2640: -15.7365969474911, -51.0165231455267
2641: -15.7365978432158, -51.0165278148067
2642: -15.7366144680831, -51.0165823874672
2643: -15.7366163269818, -51.0165867626689
2644: -15.7366288734237, -51.0166124239242
2645: -15.736938596339, -51.0171690278283
2646: -15.736949227225, -51.0171865331319
2647: -15.7369511077074, -51.0171893794862
2648: -15.7369630372143, -51.0172060268366
2649: -15.7371545964074, -51.0174529419996
2650: -15.7373342620665, -51.0176845282184
2651: -15.7373399241981, -51.0176915807018
2652: -15.7373408882713, -51.017692739928
2653: -15.7373467842266, -51.0176995972586
2654: -15.7378460698402, -51.0182609630729
2655: -15.7378609886936, -51.0182764467006
2656: -15.7378635742445, -51.0182789243328
2657: -15.7378968698446, -51.0183060838586
2658: -15.7378998169229, -51.0183081190244
2659: -15.7379179814296, -51.018319623152
2660: -15.738183249957, -51.0184731446199
2661: -15.7383908836323, -51.0188918761591
2662: -15.7384038527555, -51.0189150786679
2663: -15.7384061990868, -51.0189188297401
2664: -15.7384386565187, -51.0189608514621
2665: -15.7384416926299, -51.0189640692363
2666: -15.7384817583264, -51.0189989116704
2667: -15.7384853673058, -51.0190014720403
2668: -15.7385314872382, -51.019027782606
2669: -15.7385355278922, -51.0190295857467
2670: -15.7385603051139, -51.0190392084926
2671: -15.738617903993, -51.0190583658509
2672: -15.7386241524826, -51.0191456387602
2673: -15.7386003950921, -51.0192157633967
2674: -15.738705578, -51.0192227871019
2675: -15.7388107654045, -51.0191912388844
2676: -15.7388862940672, -51.0191476316578
2677: -15.739277512647, -51.0192777500681
2678: -15.7393233627829, -51.019293075415
2679: -15.7398534043111, -51.0194702463547
2680: -15.7399611215085, -51.0195258325511
2681: -15.7399697361144, -51.019581822543
2682: -15.7401176287255, -51.019654782742
2683: -15.7401836389637, -51.0196406588893
2684: -15.7403689451706, -51.0197362838023
2685: -15.7409434195031, -51.0202895125508
2686: -15.7409465572377, -51.0202924866089
2687: -15.7409470842405, -51.0202929776387
2688: -15.7409502687399, -51.0202959004354
2689: -15.7413643993474, -51.0206698664211
2690: -15.7417801037687, -51.021291032655
2691: -15.7417908515665, -51.0213059631996
2692: -15.7417927257536, -51.0213083877719
2693: -15.741804466403, -51.0213225493961
2694: -15.7422515301839, -51.0218258163083
2695: -15.7422525491158, -51.0218269629439
2696: -15.7423345573938, -51.0219212451692
2697: -15.7423438294041, -51.0219627506803
2698: -15.7423960890082, -51.0219919858415
2699: -15.7426390696373, -51.0222713314567
2700: -15.7426668308095, -51.0223032474968
2701: -15.7427496655646, -51.0223984803056
2702: -15.7427240915436, -51.0226148203176
2703: -15.7431331014114, -51.0228297385016
2704: -15.7432437521973, -51.0229113645678

2705: -15.7436699804851, -51.0233467146791 | 2706: -15.7436808155171, -51.0234244161039 | 2707: -15.7437253508442, -51.0237437707583 | 2708: -15.7437288671933, -51.0237635612393
2709: -15.7437295749598, -51.0237668329729 | 2710: -15.7437345572039, -51.0237863059932 | 2711: -15.7438761617554, -51.0242647354291 | 2712: -15.7439471515398, -51.0245045855181
2713: -15.743953242648, -51.0245227626153 | 2714: -15.7439543641026, -51.0245257528611 | 2715: -15.7439617322481, -51.024543451519 | 2716: -15.7442637848457, -51.0252019486109
2717: -15.7443312834619, -51.025564105599 | 2718: -15.7442844045016, -51.0255830543144 | 2719: -15.744339773062, -51.0256096553612 | 2720: -15.7443832624775, -51.0258429934593
2721: -15.7443833038463, -51.0258432110953 | 2722: -15.7444500767096, -51.0261986915164 | 2723: -15.7444603676518, -51.0262534764167 | 2724: -15.744513540967, -51.0265365587151
2725: -15.7445191059718, -51.0265602396632 | 2726: -15.7445202103394, -51.0265641364256 | 2727: -15.7445376167176, -51.0266095153169 | 2728: -15.7445394018718, -51.0266131512759
2729: -15.7445646755193, -51.0266546657801 | 2730: -15.7445670857023, -51.0266579213259 | 2731: -15.7445824254385, -51.026676801693 | 2732: -15.7449214239844, -51.0270575530636
2733: -15.7449243692642, -51.0270635155687 | 2734: -15.7449403709014, -51.0270959091488 | 2735: -15.7447707057034, -51.0271768067642 | 2736: -15.744724181076, -51.0271989903411
2737: -15.7447324575368, -51.0275083193534 | 2738: -15.7448238970051, -51.02766299645 | 2739: -15.7449533094476, -51.0274582666856 | 2740: -15.7450677382855, -51.0272772421509
2741: -15.7450816840724, -51.027319197323 | 2742: -15.7450833433216, -51.0273620751996 | 2743: -15.7450839332769, -51.0273663901468 | 2744: -15.745088728462, -51.0273921071599
2745: -15.7451431851098, -51.0276216815953 | 2746: -15.7451321576229, -51.0276351183659 | 2747: -15.7450906512125, -51.0277127721267 | 2748: -15.7450650915807, -51.0277970305085
2749: -15.745056460787, -51.0278846568514 | 2750: -15.7450650915807, -51.0279722831942 | 2751: -15.7450906512125, -51.0280565424754 | 2752: -15.7451321576229, -51.0281341953368
2753: -15.7451676106966, -51.0281773951705 | 2754: -15.745161415267, -51.02818583261 | 2755: -15.7450678839756, -51.028313210786 | 2756: -15.7449900899206, -51.028419156319
2757: -15.7449601029264, -51.0282873723643 | 2758: -15.7448903721928, -51.0279809265784 | 2759: -15.7447324305571, -51.0277145383952 | 2760: -15.7445495102517, -51.0277231062362
2761: -15.7444912809478, -51.027937909307 | 2762: -15.7443997857214, -51.0282128554389 | 2763: -15.7444818263751, -51.0284204234637 | 2764: -15.744498187741, -51.0284618201568
2765: -15.744763678401, -51.0286322749595 | 2766: -15.7446201304146, -51.0288397206765 | 2767: -15.7444765887236, -51.0290027093075 | 2768: -15.7443258497581, -51.0293212950417
2769: -15.7443114435182, -51.0297214043193 | 2770: -15.7441320350653, -51.0297806543537 | 2771: -15.7440029364863, -51.0292693825758 | 2772: -15.7440675824529, -51.0288025957631
2773: -15.7443044135178, -51.0286322111075 | 2774: -15.744239853886, -51.0284469651553 | 2775: -15.7436059676412, -51.0284851593626 | 2776: -15.7435197667238, -51.0291569367432
2777: -15.7437110561203, -51.0296805652058 | 2778: -15.743676126452, -51.0304210049254 | 2779: -15.7433434681265, -51.0309708693101 | 2780: -15.7434556882293, -51.0311513263725
2781: -15.7433471922191, -51.0316662422032 | 2782: -15.7433184049204, -51.0322392335537 | 2783: -15.7434714749286, -51.0323578091655 | 2784: -15.7430982562794, -51.0328023161739
2785: -15.7432232566479, -51.0328991479773 | 2786: -15.7432424580729, -51.0329140227639 | 2787: -15.7439685832834, -51.0334765190261 | 2788: -15.7443007406865, -51.0337338267547
2789: -15.7444551596778, -51.033853448278 | 2790: -15.7449798241594, -51.0342598824876 | 2791: -15.745049898434, -51.0343141664655 | 2792: -15.7452388370026, -51.0332825307641
2793: -15.7455963822672, -51.0331451098589 | 2794: -15.7458458829811, -51.0327155253012 | 2795: -15.7461784801527, -51.0326038762678 | 2796: -15.7463281534215, -51.0325265669475
2797: -15.7466441059406, -51.0325180251867 | 2798: -15.7467632822995, -51.0325008013709 | 2799: -15.7470598400395, -51.0324579432794 | 2800: -15.7475123159405, -51.0324611835367
2801: -15.7476915607169, -51.0322977857141 | 2802: -15.7483346731066, -51.0321453569226 | 2803: -15.7483399620196, -51.0320255132667 | 2804: -15.7484190349105, -51.0319928399975
2805: -15.7485033634393, -51.0320691195942 | 2806: -15.7487563912944, -51.0320037883441 | 2807: -15.7489198053047, -51.0319602332781 | 2808: -15.7491042850347, -51.0320474234498
2809: -15.7494716104264, -51.0322969610359 | 2810: -15.750129075996, -51.0328384923025 | 2811: -15.7506101764184, -51.0330485109799 | 2812: -15.7507384719029, -51.0330927297456
2813: -15.7508507612535, -51.0329270053769 | 2814: -15.750396393179, -51.0327004157915 | 2815: -15.7501077476743, -51.0324683295497 | 2816: -15.7498618748256, -51.0322031023912
2817: -15.7503162797724, -51.0321865989323 | 2818: -15.7504015678779, -51.0321933924111 | 2819: -15.750524768703, -51.0322032058132 | 2820: -15.7507599692971, -51.0323358378286
2821: -15.7508341058093, -51.0324178263215 | 2822: -15.7508748873661, -51.0324629264228 | 2823: -15.7509898054351, -51.0325900150171 | 2824: -15.7511982907685, -51.0326231973027
2825: -15.7512120998585, -51.0324959504277 | 2826: -15.7512469045209, -51.0321752476894 | 2827: -15.7514277716743, -51.0322714931348 | 2828: -15.7514601760462, -51.0323571121909
2829: -15.7515449686254, -51.0325647467656 | 2830: -15.7515701388508, -51.0326263809027 | 2831: -15.751732231757, -51.0327281239038 | 2832: -15.7517727417186, -51.0328477984871
2833: -15.7520679882469, -51.0330093958668 | 2834: -15.7523690210135, -51.0331889464126 | 2835: -15.7524385125272, -51.0330872402839 | 2836: -15.752415372971, -51.032961585209
2837: -15.7524722478958, -51.0328272903471 | 2838: -15.752813115233, -51.0330086764092 | 2839: -15.7530116081991, -51.033031482317 | 2840: -15.752942194027, -51.0331495983752
2841: -15.7529208225379, -51.0331859642608 | 2842: -15.7530235592898, -51.0333157769015 | 2843: -15.7530121145174, -51.0334927688762 | 2844: -15.7528522852047, -51.0333924459046
2845: -15.7527209877833, -51.0333688252111 | 2846: -15.7525040623126, -51.0333333910231 | 2847: -15.7523670425049, -51.0334041658695 | 2848: -15.7519217692742, -51.0333509961515
2849: -15.7515678392842, -51.0332801412654 | 2850: -15.7512767089528, -51.0331797985089 | 2851: -15.7508885417727, -51.033008642235 | 2852: -15.7508200125335, -51.0331738234132
2853: -15.7509912569409, -51.0332859472886 | 2854: -15.7513223477481, -51.0333862963404 | 2855: -15.7515963379006, -51.0335692337331 | 2856: -15.7518589228509, -51.0336754733444
2857: -15.7521758322488, -51.0337708977087 | 2858: -15.7526621649269, -51.0339872323249 | 2859: -15.7527583132455, -51.0339463365542 | 2860: -15.7528827164642, -51.0340515608308
2861: -15.7532106821272, -51.0343613862689 | 2862: -15.7534425363439, -51.0344783197186 | 2863: -15.7535499504697, -51.0347238157515 | 2864: -15.7537874641201, -51.0348115275299
2865: -15.7539571104323, -51.0349109170052 | 2866: -15.7539853572383, -51.0351037982016 | 2867: -15.7540249004288, -51.0353785078119 | 2868: -15.7541323289438, -51.0355304905397
2869: -15.75434721745, -51.0356415774968 | 2870: -15.7545349940946, -51.0358470501013 | 2871: -15.7549042854043, -51.0358177573835 | 2872: -15.7550575613573, -51.0359095035207
2873: -15.7505846986249, -51.0437491105329 | 2874: -15.7498385491097, -51.0438783368157 | 2875: -15.7450504802954, -51.0448129140847 | 2876: -15.7450388124911, -51.0448151911681
2877: -15.743839776984, -51.0450492091536 | 2878: -15.7434491132859, -51.0449635703125 | 2879: -15.7432824419311, -51.0449230045929 | 2880: -15.7431903738366, -51.0449155510118
2881: -15.7428893392715, -51.0448911793844 | 2882: -15.7425600830813, -51.0448645243782 | 2883: -15.7416458421818, -51.0448176670017 | 2884: -15.7412395824407, -51.0444559893524
2885: -15.740963081381, -51.0442984632034 | 2886: -15.7408411207211, -51.0442289806829 | 2887: -15.7406865812207, -51.0441409379538 | 2888: -15.7404043847545, -51.0442341895561
2889: -15.7397830521461, -51.0447422777339 | 2890: -15.739629940769, -51.0448533835767 | 2891: -15.7392231989913, -51.0453423072017 | 2892: -15.7390835252843, -51.0455752675845
2893: -15.7390086549254, -51.0456990008082 | 2894: -15.7389032067175, -51.0458732696356 | 2895: -15.7383123575293, -51.0459689152332 | 2896: -15.7383185664486, -51.0461267912183
2897: -15.7320436457975, -51.0473514771888 | 2898: -15.7319625755123, -51.0473672989616 | 2899: -15.7293210310407, -51.0478828119422 | 2900: -15.7291853809006, -51.0478977883522
2901: -15.7245364345088, -51.0477947638173 | 2902: -15.724539922979, -51.0477477643478 | 2903: -15.7245843863603, -51.0471487169397 | 2904: -15.7248461862025, -51.0436210704559
2905: -15.7252851758701, -51.0434328837206 | 2906: -15.7252686418342, -51.0432788343507 | 2907: -15.7249042518297, -51.0431589430307 | 2908: -15.7249728404241, -51.0420507093727

2909: -15.725041429918, -51.0409424748153 2910: -15.7248084209718, -51.0408621653566 2911: -15.7212713253113, -51.0440520615534 2912: -15.7191272857955, -51.0458413859711
2913: -15.7189451964636, -51.0459719873173 2914: -15.7184849405275, -51.0461600094768 2915: -15.7181915250188, -51.0465884491975 2916: -15.7177464118673, -51.0469071131727
2917: -15.7171798848437, -51.0474086470913 2918: -15.7166487614311, -51.0478892834636 2919: -15.7168306556102, -51.0481079275388 2920: -15.7168661689385, -51.0481506165577
2921: -15.7168786479311, -51.0482597510866 2922: -15.7169100846327, -51.0485347008158 2923: -15.7169145290822, -51.0485735686152 2924: -15.713843249866, -51.0485728401644
2925: -15.7138157396046, -51.0481636234524 2926: -15.7136694504847, -51.0450583534601 2927: -15.713681749613, -51.0442300211985 2928: -15.7137374401307, -51.0441677035765
2929: -15.7137861797883, -51.0441131641911 2930: -15.7138813937112, -51.0438624439965 2931: -15.7138980014915, -51.0438079747582 2932: -15.7139623362928, -51.0435969722225
2933: -15.7140956014308, -51.0434150915332 2934: -15.7143097363053, -51.0433266387134 2935: -15.716605987872, -51.0284603902153 2936: -15.7166567024448, -51.0283992705099
2937: -15.7167016802383, -51.028213475971 2938: -15.7168365578608, -51.0280857560527 2939: -15.7169939158365, -51.0279348147399 2940: -15.7170838633296, -51.0276329015371
2941: -15.7170708231599, -51.0276081917646 2942: -15.7170164483503, -51.0275051528405 2943: -15.7168478677349, -51.0275283562486 2944: -15.7167579355303, -51.0277257574377
2945: -15.7166342751516, -51.0280160531983 2946: -15.7165106282628, -51.0282018369452 2947: -15.7163757425465, -51.0283876179941 2948: -15.7164928126511, -51.0284866187989
2949: -15.7165488091291, -51.0284722131815 2950: -15.716605987872, -51.0284603902153 2951: -15.7167658234839, -51.026889033602 2952: -15.7167919559839, -51.0266976749577
2953: -15.7167825113038, -51.0263349010348 2954: -15.7168964122396, -51.0260407741623 2955: -15.7170672186771, -51.025981968393 2956: -15.7171146291367, -51.026266311541
2957: -15.7172094887269, -51.0265016353421 2958: -15.7173802969631, -51.026433025164 2959: -15.7175226650389, -51.0261389009895 2960: -15.7176745380494, -51.0257075132911
2961: -15.7179592220403, -51.0255506733248 2962: -15.7181679690765, -51.0256193320665 2963: -15.7183482579656, -51.0256095501406 2964: -15.7188395746865, -51.0254075444226
2965: -15.7189545008494, -51.025599132394 2966: -15.718969305489, -51.0258405158271 2967: -15.7191547043261, -51.0258520343438 2968: -15.7193957343256, -51.0257677723647
2969: -15.7195514879108, -51.025614533284 2970: -15.7197665634761, -51.0255264365957 2971: -15.7199667948316, -51.0255264599781 2972: -15.7201373503584, -51.0256414257111
2973: -15.7203672575428, -51.0255533299222 2974: -15.7204718666833, -51.0254371258226 2975: -15.7210254812409, -51.0256457658394 2976: -15.7212091641715, -51.0258238936577
2977: -15.7214925603333, -51.0260987201797 2978: -15.7219200494707, -51.0264576126286 2979: -15.7223866681101, -51.0267762999862 2980: -15.7224176389628, -51.0269072952354
2981: -15.7224631104841, -51.0270012968722 2982: -15.722726900526, -51.0271047288002 2983: -15.7228494466445, -51.0273764652516 2984: -15.722996544255, -51.0274653893162
2985: -15.723079040865, -51.0276876612565 2986: -15.7231220545391, -51.0280173545173 2987: -15.7232763125517, -51.0282248200194 2988: -15.7232727008744, -51.0284026285784
2989: -15.7234735806412, -51.0287767969116 2990: -15.7235362274149, -51.0292291738872 2991: -15.723690844257, -51.0294171915501 2992: -15.7241639047403, -51.0291540661072
2993: -15.7243822070732, -51.0292762938658 2994: -15.724495650254, -51.0292372372087 2995: -15.7245186630058, -51.0292293141815 2996: -15.7247314920647, -51.0290552584933
2997: -15.7247370058081, -51.0290507492925 2998: -15.7248825961548, -51.0287217781874 2999: -15.7249372254725, -51.0283457941231 3000: -15.7250392751424, -51.0280521609783
3001: -15.7250646252322, -51.0279792187658 3002: -15.7251523298161, -51.0278036845924 3003: -15.7252102092836, -51.0276878447182 3004: -15.7250704033763, -51.0275818749035
3005: -15.7249373360892, -51.0274810132381 3006: -15.7244007313087, -51.0267007605316 3007: -15.7243463016404, -51.0266197585949 3008: -15.7243050011748, -51.026558295329
3009: -15.7245188608567, -51.0266906503531 3010: -15.72460225499, -51.0267422615461 3011: -15.724684422448, -51.0266573772361 3012: -15.724626932387, -51.0264918255373
3013: -15.7246187251739, -51.0264196639363 3014: -15.7248528537761, -51.0265682598172 3015: -15.7249103744142, -51.0264791280093 3016: -15.7247830394057, -51.0264111959199
3017: -15.7247050070304, -51.0262753551235 3018: -15.724631073765, -51.0262116741294 3019: -15.7246228701492, -51.0261140455267 3020: -15.7246762691944, -51.026135274923
3021: -15.7246639637708, -51.0259824630202 3022: -15.7245120017275, -51.0257489855272 3023: -15.7243621944597, -51.0257348931507 3024: -15.7243312586806, -51.0257319829446
3025: -15.7241628228559, -51.025815025443 3026: -15.7240396795875, -51.0258335856514 3027: -15.7240007695198, -51.0259927287813 3028: -15.7240439963333, -51.0261698700434
3029: -15.7238735820002, -51.0261142379816 3030: -15.7237031667677, -51.0260586059199 3031: -15.7235910581807, -51.0259705425065 3032: -15.7234789486945, -51.0258824781938
3033: -15.7232726963778, -51.0254931805657 3034: -15.723057446344, -51.0253263230513 3035: -15.7226986555185, -51.0254096938023 3036: -15.7223039898372, -51.0254559864046
3037: -15.721981103545, -51.0253169215386 3038: -15.7218286639616, -51.0249461697299 3039: -15.7215237029564, -51.024918328518 3040: -15.7213891706737, -51.0248163615857
3041: -15.7210214288958, -51.0247421702149 3042: -15.720501207065, -51.024640156518 3043: -15.7199327339084, -51.0247047458273 3044: -15.7197293342413, -51.0245585025728
3045: -15.7192783143426, -51.0242477319472 3046: -15.7185973117165, -51.0242202351757 3047: -15.7180224138033, -51.0244394952865 3048: -15.7178808704057, -51.0247593310781
3049: -15.717571316563, -51.0248232629831 3050: -15.7171556058464, -51.0250973709469 3051: -15.7171334411553, -51.0251225025014 3052: -15.7167929461375, -51.0255085634693
3053: -15.7165540924973, -51.0260202930021 3054: -15.7164772490257, -51.0264557294483 3055: -15.7165310149943, -51.0269039479588 3056: -15.7167396909838, -51.0270803931456
3057: -15.7167658234839, -51.026889033602 3058: -15.7235739027134, -51.0246381888013 3059: -15.72387921985, -51.0245047545907 3060: -15.723872478532, -51.0243580895541
3061: -15.7239130631373, -51.024071749012 3062: -15.7237508659097, -51.0239320492246 3063: -15.7235604155807, -51.0238570538599 3064: -15.7234813534816, -51.0238259211293
3065: -15.7232421464079, -51.0238802239931 3066: -15.7232062535657, -51.0239193894682 3067: -15.7230746863476, -51.0240629518437 3068: -15.7231293381484, -51.0241661553438
3069: -15.7232420915493, -51.0243790770327 3070: -15.7233260432622, -51.0244611572566 3071: -15.7233898168864, -51.024523509952 3072: -15.72352774411, -51.0246583614941
3073: -15.7235739027134, -51.0246381888013 3074: -15.7233053453654, -51.0306847482025 3075: -15.7231452129811, -51.0305476060871 3076: -15.7230213484564, -51.0304258999352
3077: -15.7228625722499, -51.0303587547527 3078: -15.7225882790257, -51.0305526225055 3079: -15.7225738188266, -51.030731610975 3080: -15.7225096548966, -51.0308016807529
3081: -15.7224561632213, -51.0308600962164 3082: -15.7223938447001, -51.0309281497143 3083: -15.722321165989, -51.0310075175828 3084: -15.7221190577483, -51.0311268144509
3085: -15.7219169369171, -51.0313430645307 3086: -15.7217761813257, -51.0314362666703 3087: -15.7216354257343, -51.0315294688098 3088: -15.7218960024985, -51.0318237953318
3089: -15.722099079309, -51.0317398948802 3090: -15.7222253297351, -51.0316444075633 3091: -15.7224083660532, -51.0316066099571 3092: -15.7225685407055, -51.0314458759264
3093: -15.7226372264268, -51.0311007278163 3094: -15.7228065552783, -51.0309210828416 3095: -15.7228318433149, -51.030909626378 3096: -15.7230524029 46, -51.0308097063028
3097: -15.7230673892485, -51.0308029173207 3098: -15.7230753932148, -51.0308055712201 3099: -15.7233098932369, -51.0308833328995 3100: -15.7235798607219, -51.0308928297402
3101: -15.723666811674, -51.0308124645236 3102: -15.7237041515253, -51.0306924859694 3103: -15.7237080123148, -51.0306800798217 3104: -15.7236256479052, -51.0306847958666
3105: -15.7234609154888, -51.0307273248062 3106: -15.7233552181688, -51.0306983972132 3107: -15.7233053453654, -51.0306847482025 3108: -15.7224558241768, -51.0322075702231
3109: -15.7224006957354, -51.0322795042956 3110: -15.722438390819, -51.0323964143629 3111: -15.722368759011, -51.0324623499574 3112: -15.7222701663351, -51.0326115636726

3113: -15.7222439915669, -51.0326511770101
3114: -15.7223716215531, -51.0327231389616
3115: -15.7224963710107, -51.0326542149201
3116: -15.7225456961269, -51.032591274068
3117: -15.7226182390405, -51.0324623895276
3118: -15.7226560546331, -51.0324696659423
3119: -15.7227429750083, -51.0324863897351
3120: -15.7228648232529, -51.0324264571153
3121: -15.7229170612733, -51.0322795852346
3122: -15.722954790531, -51.0321656833995
3123: -15.723024433131, -51.0320278047394
3124: -15.723102780269, -51.0318809364559
3125: -15.7231463038588, -51.0318060040437
3126: -15.7231427974021, -51.031797459585
3127: -15.7231057057637, -51.0317070768201
3128: -15.7229664682278, -51.031662091832
3129: -15.7228359172437, -51.0317220235524
3130: -15.7227430712356, -51.0318359163943
3131: -15.7227082404928, -51.0319738004505
3132: -15.7226414937099, -51.0321416535144
3133: -15.722551557908, -51.03218959997
3134: -15.7224558241768, -51.0322075702231
3135: -15.722832335244, -51.037841862412
3136: -15.7227730700189, -51.0378384036098
3137: -15.7228147697793, -51.0379223189228
3138: -15.7228916816992, -51.038093420092
3139: -15.722961986098, -51.0382675248544
3140: -15.7230255731974, -51.0384443613521
3141: -15.7230471875381, -51.0385126227351
3142: -15.7232149437146, -51.038488960597
3143: -15.7232149599024, -51.0383951172408
3144: -15.7232723753198, -51.03835561452
3145: -15.7234212886615, -51.0383241832145
3146: -15.7234515355599, -51.0383155074546
3147: -15.7235310742996, -51.0382191819696
3148: -15.7235064310768, -51.0380094960414
3149: -15.7234461288357, -51.0378621412248
3150: -15.7234269642829, -51.0376892933261
3151: -15.7233721443089, -51.0375561073284
3152: -15.7233077087836, -51.0375235096022
3153: -15.7232432732584, -51.037490911876
3154: -15.7231664855448, -51.0375334012454
3155: -15.7231719408323, -51.0376977469534
3156: -15.7230567601612, -51.0377572290128
3157: -15.72299216006, -51.0377864758651
3158: -15.7229823268728, -51.0377702601892
3159: -15.722832335244, -51.037841862412
3160: -15.7212166483296, -51.0318820893868
3161: -15.7209712449269, -51.032056913096
3162: -15.7207907141201, -51.0322171740833
3163: -15.7207377287631, -51.0323403101572
3164: -15.720723000566, -51.0323745392536
3165: -15.7205847900559, -51.0324415477392
3166: -15.7205285832678, -51.0325305716176
3167: -15.7205279665763, -51.0325339487404
3168: -15.7204922735986, -51.0326893236682
3169: -15.7204496172399, -51.0328428158301
3170: -15.7204033292717, -51.0329841986361
3171: -15.7205020740114, -51.0328866321124
3172: -15.7205700312818, -51.0327930351704
3173: -15.7206753302022, -51.0326480068999
3174: -15.7208558061504, -51.0323944664313
3175: -15.7210940131781, -51.0322005977793
3176: -15.7215343068627, -51.0320365929143
3177: -15.7216281619101, -51.0318501589576
3178: -15.7214620445376, -51.0317538955258
3179: -15.7212166483296, -51.0318820893868
3180: -15.721086819501, -51.0288648585263
3181: -15.7210868239976, -51.0288332158802
3182: -15.7204015567864, -51.028521027923
3183: -15.720387880796, -51.0283759744715
3184: -15.7201640332435, -51.0282547161822
3185: -15.7197300330146, -51.028317438499
3186: -15.7194963738585, -51.0280059511136
3187: -15.7195031808271, -51.0278237017023
3188: -15.7189706697605, -51.0277325050509
3189: -15.718841762737, -51.0278621648069
3190: -15.718238012774, -51.0278515680953
3191: -15.718112497094, -51.0279882380667
3192: -15.7182481229524, -51.0282986705471
3193: -15.7184671483402, -51.0284254470767
3194: -15.7184758879517, -51.0285884078287
3195: -15.7188964343229, -51.02868805451
3196: -15.719132978504, -51.028841995062
3197: -15.7194571355383, -51.0290140551545
3198: -15.7196410927622, -51.0292856818887
3199: -15.7201229378232, -51.0296207270149
3200: -15.7205697821697, -51.029620791766
3201: -15.7206836795082, -51.0296479692783
3202: -15.720946542349, -51.0295484188244
3203: -15.7210867664411, -51.0292677817827
3204: -15.721086799716, -51.029017352069
3205: -15.721086819501, -51.0288648585263
3206: -15.7249884328698, -51.0398191919022
3207: -15.7253758167404, -51.0399107671681
3208: -15.7255861160064, -51.0399336827932
3209: -15.7256857977613, -51.0395791403649
3210: -15.7258076001406, -51.0393161003577
3211: -15.7256748179385, -51.0390873254197
3212: -15.725486653686, -51.039075851869
3213: -15.7253095304104, -51.0392245053065
3214: -15.7248889111942, -51.039293048935
3215: -15.7245236497466, -51.0392815412101
3216: -15.724368671377, -51.0393844488332
3217: -15.7244571844515, -51.0395789020446
3218: -15.7247781803687, -51.0395446522638
3219: -15.7249110030403, -51.0395446783442
3220: -15.7249884328698, -51.0398191919022
3221: -15.7351364754679, -51.0460462371441
3222: -15.7351868428984, -51.0454923428973
3223: -15.7349692087619, -51.0449037707924
3224: -15.7343829874848, -51.0446959293735
3225: -15.7338636919557, -51.0448516002211
3226: -15.7332773663572, -51.0451457315901
3227: -15.7331041875082, -51.0465748667366
3228: -15.733085502294, -51.046729062696
3229: -15.7330455616033, -51.0470586579307
3230: -15.7350866647178, -51.046649182214
3231: -15.7351028902861, -51.0464443490275
3232: -15.7351186545022, -51.0462574797988
3233: -15.7351219918864, -51.0462179222192
3234: -15.7351257681397, -51.0461731584645
3235: -15.7351364754679, -51.0460462371441
3236: -15.7344726732751, -51.0405161862729
3237: -15.734646139008, -51.0402692504255
3238: -15.7346258718863, -51.0402530743199
3239: -15.7343830567326, -51.0400592740162
3240: -15.7341139651873, -51.0400098265922
3241: -15.7341079775011, -51.0400530453118
3242: -15.7342514445484, -51.0403432637306
3243: -15.7342753449312, -51.0404482308012
3244: -15.7344726732751, -51.0405161862729
3245: -15.7345384361998, -51.0406088137457
3246: -15.7344905679852, -51.0407569869453
3247: -15.7346041748427, -51.0408311000751
3248: -15.7347058369048, -51.0408187721686
3249: -15.7347775983074, -51.0408126118126
3250: -15.7349390311113, -51.0409608272803
3251: -15.7349928699249, -51.0408620493441
3252: -15.7349629935472, -51.0407323832928
3253: -15.7350467357182, -51.0406150892149
3254: -15.7349391210436, -51.04047923313
3255: -15.7345384361998, -51.0406088137457
3256: -15.7362485825061, -51.0413377223579
3257: -15.736332352556, -51.0410722433892
3258: -15.7358360293093, -51.0409795295816
3259: -15.735752314118, -51.0409548153124
3260: -15.7354353984248, -51.0408189178588
3261: -15.7354174425609, -51.0409053543985
3262: -15.7357582784218, -51.041035082503
3263: -15.7360452826636, -51.04122654367
3264: -15.7362485825061, -51.0413377223579
3265: -15.7363151800014, -51.038155619686
3266: -15.7367097899248, -51.0385570248867
3267: -15.7369310168529, -51.0387484716645
3268: -15.7375528422897, -51.039279583386
3269: -15.7377441361828, -51.0396500824852
3270: -15.738234425878, -51.0400391624773
3271: -15.7382642806719, -51.0402861441901
3272: -15.7386947942293, -51.0405393788892
3273: -15.7394123201224, -51.0409408578343
3274: -15.7400222214483, -51.0412620498037
3275: -15.7405045332575, -51.0413386783373
3276: -15.7406002247205, -51.0414115099332
3277: -15.7407544836325, -51.0415449090702
3278: -15.7409087425443, -51.0416783082073
3279: -15.7406288321548, -51.0419153506128
3280: -15.7404207236374, -51.0419375359884
3281: -15.7403600328891, -51.0420145296468
3282: -15.7400761906636, -51.0423746145967
3283: -15.7397387362536, -51.0433007085608
3284: -15.738684187625, -51.045244893537
3285: -15.7383604226952, -51.0458417915654
3286: -15.7383499986534, -51.0459126266663
3287: -15.7387925397439, -51.0458151707335
3288: -15.7395374913621, -51.0448640279525
3289: -15.740457746028, -51.0440089012897
3290: -15.7406371598769, -51.0439422561302
3291: -15.7408715528798, -51.0440608560236
3292: -15.7412796616271, -51.0443713325709
3293: -15.7415794758121, -51.0445994222255
3294: -15.7417791810643, -51.0447331433198
3295: -15.7418927951164, -51.0447609539548
3296: -15.742143959576, -51.0447424854773
3297: -15.7422755106062, -51.0447857356731
3298: -15.7423711885795, -51.0447981058478
3299: -15.7426672076255, -51.0447549491815
3300: -15.7427957890944, -51.0447024935252
3301: -15.7429213686262, -51.0447056078775
3302: -15.7431755098418, -51.0447488850529
3303: -15.7436419423217, -51.0447891216206
3304: -15.7440096948914, -51.044875646294
3305: -15.744129292133, -51.0448911092373
3306: -15.744290750118, -51.0449004064286
3307: -15.7445580610056, -51.0448766931049
3308: -15.7445654633254, -51.0448253463126
3309: -15.7445822968354, -51.0445242982577
3310: -15.7446299941788, -51.0441379854796
3311: -15.7446326112059, -51.0441167875596
3312: -15.7442524659785, -51.0432053408538
3313: -15.7445611348884, -51.0426941518136
3314: -15.7445396851583, -51.0422940353414
3315: -15.7444295307982, -51.0416040637764
3316: -15.7447261856649, -51.0414202036794

3317: -15.7455157301667, -51.0404423078662 | 3318: -15.7460971157892, -51.0397385164193 | 3319: -15.7465062731459, -51.0390495080283 | 3320: -15.7467360238483, -51.0383826913081
3321: -15.7467861862334, -51.0380958273605 | 3322: -15.7471630129626, -51.0376019250887 | 3323: -15.7473962719204, -51.0373735062822 | 3324: -15.7470674716864, -51.0367868551292
3325: -15.7466071474019, -51.0359717204185 | 3326: -15.746326116457, -51.0357895195706 | 3327: -15.7460450864115, -51.035607319622 | 3328: -15.7456384912234, -51.0353293922375
3329: -15.745034525423, -51.0352366685374 | 3330: -15.7449149443691, -51.035119331292 | 3331: -15.7449508731842, -51.034816783168 | 3332: -15.7452558872494, -51.0346007246437
3333: -15.7430734439842, -51.0329270593363 | 3334: -15.7428282744053, -51.032852925522 | 3335: -15.7426070043098, -51.0329208099473 | 3336: -15.7422760169246, -51.0331488906088
3337: -15.7421205538205, -51.0331886253547 | 3338: -15.7420200788635, -51.0332552938967 | 3339: -15.7416740215388, -51.0335813287153 | 3340: -15.7410161521736, -51.0340257817644
3341: -15.7404599412732, -51.0344702492026 | 3342: -15.74010707698, -51.0347418651449 | 3343: -15.7396705037906, -51.0349455471991 | 3344: -15.7392279716935, -51.0350195641016
3345: -15.7389050575223, -51.0349762878254 | 3346: -15.7384206655812, -51.0350441236873 | 3347: -15.7381216796717, -51.0349576313895 | 3348: -15.737667208175, -51.0348958101935
3349: -15.737338307217, -51.0348957535361 | 3350: -15.7371229969287, -51.0350871220729 | 3351: -15.7369136545414, -51.03534640831 | 3352: -15.7366744051996, -51.0356427349242
3353: -15.736052398999, -51.0361612687275 | 3354: -15.7360488098046, -51.0361687339998 | 3355: -15.7356635627232, -51.0369700326408 | 3356: -15.7356216534165, -51.0372602177848
3357: -15.7357830412543, -51.0376800995568 | 3358: -15.7360485256189, -51.037843747391 | 3359: -15.7361537624861, -51.0379086172888 | 3360: -15.7363151800014, -51.038155619686
3361: -15.7380881403553, -51.0268796932432 | 3362: -15.7383320832589, -51.0272131411734 | 3363: -15.7384540493148, -51.0274206174674 | 3364: -15.7383248679982, -51.0275243290844
3365: -15.7382602714943, -51.027628050594 | 3366: -15.7384755314205, -51.0277836737774 | 3367: -15.7386477569883, -51.0277762876455 | 3368: -15.738733860779, -51.027842983167
3369: -15.7390353081329, -51.0274132852948 | 3370: -15.7387626804532, -51.0269242375634 | 3371: -15.7387914128934, -51.0266945534108 | 3372: -15.7387196793696, -51.0264722661821
3373: -15.7385977106157, -51.0262796089167 | 3374: -15.7384039867545, -51.0260424882701 | 3375: -15.7386910251706, -51.0260573432717 | 3376: -15.7390067681478, -51.0260722018706
3377: -15.739229199268, -51.0262796907551 | 3378: -15.7393727076843, -51.0263834392442 | 3379: -15.7395592963244, -51.0262797330232 | 3380: -15.7397243480002, -51.0262501165496
3381: -15.7399467755232, -51.0264872434914 | 3382: -15.7402266274568, -51.0265910099671 | 3383: -15.7404203809957, -51.0265836256337 | 3384: -15.7407074131165, -51.0266503472357
3385: -15.7410303596633, -51.0264355180847 | 3386: -15.7409442684632, -51.0262650920603 | 3387: -15.7407146157868, -51.0264354776151 | 3388: -15.7405567523921, -51.026361363586
3389: -15.7400904134418, -51.0255018221513 | 3390: -15.7400330636749, -51.0249979814716 | 3391: -15.7392939657438, -51.0247237476028 | 3392: -15.7391791466003, -51.0247533703716
3393: -15.7389207614838, -51.0251756686222 | 3394: -15.738813087454, -51.025464616299 | 3395: -15.7383394379146, -51.0257461094953 | 3396: -15.7381026293328, -51.0257460798177
3397: -15.7374065450759, -51.0258349031582 | 3398: -15.7374495803338, -51.0260127297037 | 3399: -15.7376289636057, -51.0261535275632 | 3400: -15.7378728975162, -51.0265758860683
3401: -15.7380881403553, -51.0268796932432 | 3402: -15.74013214828, -51.021191937258 | 3403: -15.7401824176844, -51.0208066569016 | 3404: -15.7400747886206, -51.0206880974776
3405: -15.7399097522332, -51.0205621222441 | 3406: -15.7401609256861, -51.02042137025 | 3407: -15.7401537589888, -51.0203250483622 | 3408: -15.7401968320181, -51.020139819497
3409: -15.7401896644214, -51.0200509071236 | 3410: -15.7400604992925, -51.0200138478608 | 3411: -15.7399600261343, -51.0201101589566 | 3412: -15.7398667331631, -51.0201620147651
3413: -15.7397519203147, -51.0201249573009 | 3414: -15.7397447599126, -51.0199545420684 | 3415: -15.7394864179637, -51.0200137912034 | 3416: -15.7393572078687, -51.020473155012
3417: -15.73945048735, -51.0205620763786 | 3418: -15.7393500016012, -51.020791754236 | 3419: -15.7392495392347, -51.0207695158005 | 3420: -15.7392208274792, -51.0208510150622
3421: -15.7395652579303, -51.0210362825983 | 3422: -15.7397518321812, -51.0210585300271 | 3423: -15.74013214828, -51.021191937258 | 3424: -15.7410229906184, -51.027984072407
3425: -15.7409440382366, -51.0281100206608 | 3426: -15.7410373015302, -51.0283026761275 | 3427: -15.7410300988599, -51.0285101371331 | 3428: -15.7408578130376, -51.0289769023621
3429: -15.7406783847995, -51.0291843381866 | 3430: -15.7404989835412, -51.02919172252 | 3431: -15.7404343825407, -51.0293176716731 | 3432: -15.7404128464756, -51.0293769432912
3433: -15.7403697536611, -51.0296510827312 | 3434: -15.7402477525317, -51.0297177485752 | 3435: -15.7400755359571, -51.0296584490781 | 3436: -15.7399678889068, -51.0297102985913
3437: -15.7398099913379, -51.0298955085708 | 3438: -15.739939123192, -51.0301548532638 | 3439: -15.7402046021605, -51.0303994005119 | 3440: -15.740879051427, -51.0310811603672
3441: -15.7409795039009, -51.0311626785147 | 3442: -15.741115849217, -51.0311552896848 | 3443: -15.7412665603035, -51.0310515816651 | 3444: -15.741331189183, -51.0307329887364
3445: -15.7414388533204, -51.0305625896917 | 3446: -15.7416685149899, -51.0303551610617 | 3447: -15.7419053406588, -51.0302292370896 | 3448: -15.742099095097, -51.0302144468391
3449: -15.7423431549126, -51.029666186845 | 3450: -15.7423934351089, -51.0293105427473 | 3451: -15.7425656732672, -51.0292068365263 | 3452: -15.742615930081, -51.029021607661
3453: -15.7427164473061, -51.0286215136718 | 3454: -15.7427523743225, -51.0282584573618 | 3455: -15.7426735199668, -51.0276212364309 | 3456: -15.7424080347029, -51.0274063281394
3457: -15.7422286280487, -51.0274581704581 | 3458: -15.7420563764006, -51.0276730193943 | 3459: -15.7419056392338, -51.0279916024304 | 3460: -15.7416831766372, -51.0280434375545
3461: -15.7415683952651, -51.0277692747321 | 3462: -15.7413244091941, -51.0277840604859 | 3463: -15.7410229906184, -51.027984072407 | 3464: -15.7374922099974, -51.0424555319972
3465: -15.7374801959542, -51.0427333757447 | 3466: -15.7378808304359, -51.042869294782 | 3467: -15.7379286788654, -51.0428260841564 | 3468: -15.7381558943789, -51.0429496195292
3469: -15.73807225563, -51.0425359187975 | 3470: -15.7378271481044, -51.0421592323626 | 3471: -15.737605887002, -51.042165360343 | 3472: -15.7374922099974, -51.0424555319972
3473: -15.7368225469229, -51.0419490976727 | 3474: -15.7368165547402, -51.0420108397284 | 3475: -15.7368524241999, -51.0420664160322 | 3476: -15.7370198635758, -51.0420726249516
3477: -15.7371693623761, -51.0420788302737 | 3478: -15.7372231912971, -51.0420356205474 | 3479: -15.737402582663, -51.0420788779378 | 3480: -15.7374624415384, -51.0417763469009
3481: -15.7372173466032, -51.0413255698192 | 3482: -15.7369601449946, -51.0416465828235 | 3483: -15.7369601027265, -51.0418688592604 | 3484: -15.7368225469229, -51.0419490976727
3485: -15.7280569655564, -51.0273621165684 | 3486: -15.7278511098408, -51.0271918964888 | 3487: -15.7277550379646, -51.0271635183816 | 3488: -15.7277001109713, -51.027376251213
3489: -15.7276794913154, -51.0276315363662 | 3490: -15.7278441607793, -51.0278726643919 | 3491: -15.7279882645467, -51.0279577807269 | 3492: -15.7280774853875, -51.0278939702305
3493: -15.7280891397019, -51.0277827133015 | 3494: -15.7281049686692, -51.0276315939229 | 3495: -15.7280569655564, -51.0273621165684 | 3496: -15.727981705791, -51.0254687127109
3497: -15.7280091719857, -51.0253339807785 | 3498: -15.7277415490332, -51.0251921208196 | 3499: -15.7275013850808, -51.0249793520155 | 3500: -15.7274989955822, -51.0249795057995
3501: -15.7273230018549, -51.0249908498478 | 3502: -15.727281781429, -51.0249935073444 | 3503: -15.7274052772316, -51.0252559025378 | 3504: -15.7275120636307, -51.0254398624596
3505: -15.7275287784303, -51.0254686569529 | 3506: -15.7275649581562, -51.0255042719046 | 3507: -15.7276189165796, -51.0255573867639 | 3508: -15.7276728750031, -51.0256105025226
3509: -15.7276453854261, -51.0259437921723 | 3510: -15.7275904665267, -51.0261068860239 | 3511: -15.7275904629295, -51.0261386617698 | 3512: -15.7275904431444, -51.0262983525869
3513: -15.7275813420052, -51.0264250895462 | 3514: -15.7275777240326, -51.0264754785604 | 3515: -15.7275766943089, -51.0264898164518 | 3516: -15.7275510825164, -51.026562568008
3517: -15.7274943155102, -51.0267238200482 | 3518: -15.7275504377025, -51.0267528258822 | 3519: -15.7276452820041, -51.0268018443296 | 3520: -15.727654240151, -51.0267903869667

3521: -15.7277173500756, -51.0267096656185 3522: -15.7277894181471, -51.0266174878067 3523: -15.727790482045, -51.0265628557911 3524: -15.7277963231418, -51.0262629219961

3525: -15.7278512744167, -51.0258445393939 3526: -15.727981705791, -51.0254687127109

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: **8PE6KCTBPKESP24**

Documento emitido em: **25 de Fevereiro de 2021 às 6:50:07**

Endereço para validação: **https://portal.meioambiente.go.gov.br/ipe/pages/auth.mago?ca=8PE6KCTBPKESP24**

Valide sua licença com um smartphone