



តមកពីរាជកិច្ចលេខ ២២

ព្រះរាជាណាចក្រកម្ពុជា
ជាតិ សាសនា ព្រះមហាក្សត្រ

រាជរដ្ឋាភិបាលកម្ពុជា

លេខ : ៣០ អនក្រ.បក

អនុក្រឹត្យ
ស្តីពី

ការធ្វើអនុប្បយោគផ្ទៃដីទំហំ ១២៦,៩២៨,៣៩ (មួយរយម្ភៃប្រាំមួយពាន់
ប្រាំមួយរយម្ភៃប្រាំបីក្រសែសាមសិបប្រាំបួន)ហិកតា ក្នុងតំបន់ការពារធម្មជាតិទំនួល ៨ តំបន់ ក្នុង
ភូមិសាស្ត្រខេត្តកោះកុង ជាប្រព័ន្ធបង្កើតក្រសែសាមសិបប្រាំបួន ដើម្បីធ្វើប្រធានកម្មជាតិសិទ្ធិជូនប្រជា-
ពលរដ្ឋ និងមួយចំណែកអក្សនុក្រាបបង្កើតក្រសែសាមសិបប្រាំបួនតំបន់ការពារដោយរដ្ឋបាលខេត្តកោះកុង

រាជរដ្ឋាភិបាល

- បានឃើញរដ្ឋធម្មនុញ្ញ នៃព្រះរាជាណាចក្រកម្ពុជា
- បានឃើញព្រះរាជក្រឹត្យលេខ នស/រកត/០៩១៨/៩២៥ ចុះថ្ងៃទី០៦ ខែកញ្ញា ឆ្នាំ២០១៨ ស្តីពីការតែងតាំង
រាជរដ្ឋាភិបាល នៃព្រះរាជាណាចក្រកម្ពុជា
- បានឃើញព្រះរាជក្រឹត្យលេខ នស/រកត/០៣២០/៤២១ ចុះថ្ងៃទី ៣០ ខែមីនា ឆ្នាំ២០២០ ស្តីពីការ
តែងតាំងនិងកែសម្រួលសមាសភាពរាជរដ្ឋាភិបាល នៃព្រះរាជាណាចក្រកម្ពុជា
- បានឃើញព្រះរាជក្រមលេខ នស/រកម/០៦១៨/០១២ ចុះថ្ងៃទី២៨ ខែមិថុនា ឆ្នាំ២០១៨ ដែលប្រកាស
ឱ្យប្រើច្បាប់ស្តីពីការរៀបចំ និងការប្រព្រឹត្តទៅនៃគណៈរដ្ឋមន្ត្រី
- បានឃើញព្រះរាជក្រមលេខ នស/រកម/០១៩៦/១៨ ចុះថ្ងៃទី២៤ ខែមករា ឆ្នាំ១៩៩៦ ដែលប្រកាស
ឱ្យប្រើច្បាប់ស្តីពីការបង្កើតក្រសួងសេដ្ឋកិច្ច និងហិរញ្ញវត្ថុ
- បានឃើញព្រះរាជក្រមលេខ នស/រកម/០១៩៦/២១ ចុះថ្ងៃទី២៤ ខែមករា ឆ្នាំ១៩៩៦ ដែលប្រកាស
ឱ្យប្រើច្បាប់ស្តីពីការបង្កើតក្រសួងបរិស្ថាន
- បានឃើញព្រះរាជក្រមលេខ នស/រកម/០៥០៨/០១៦ ចុះថ្ងៃទី១៣ ខែឧសភា ឆ្នាំ២០០៨ ដែល
ប្រកាសឱ្យប្រើច្បាប់ស្តីពីប្រព័ន្ធហិរញ្ញវត្ថុសាធារណៈ
- បានឃើញព្រះរាជក្រមលេខ នស/រកម/១១២០/០៣០ ចុះថ្ងៃទី១២ ខែវិច្ឆិកា ឆ្នាំ២០២០ ដែល
ប្រកាសឱ្យប្រើច្បាប់ស្តីពីការគ្រប់គ្រង ការប្រើប្រាស់ និងការចាត់ចែងលើទ្រព្យសម្បត្តិរដ្ឋ

- បានឃើញព្រះរាជក្រមលេខ នស/រកម/០២០៨/០០៧ ចុះថ្ងៃទី១៥ ខែកុម្ភៈ ឆ្នាំ២០០៨ ដែលប្រកាសឱ្យប្រើច្បាប់ស្តីពីតំបន់ការពារធម្មជាតិ
- បានឃើញព្រះរាជក្រមលេខ នស/រកម /០៨០១ /១៤ ចុះថ្ងៃទី ៣០ ខែ សីហា ឆ្នាំ២០០១ ដែលប្រកាសឱ្យប្រើច្បាប់ភូមិបាល
- បានឃើញព្រះរាជក្រឹត្យលេខ នស/រកត/០៨០៦/៣៣៩ ចុះថ្ងៃទី០៣ ខែសីហា ឆ្នាំ២០០៦ ស្តីពីគោលការណ៍ និងបញ្ញត្តិអន្តរកាលនៃការធ្វើអនុបយោគទ្រព្យសម្បត្តិសាធារណៈរបស់រដ្ឋ និងរបស់នីតិបុគ្គលសាធារណៈ
- បានឃើញអនុក្រឹត្យលេខ ១២៩ អនក្រ.បក ចុះថ្ងៃទី២៧ ខែវិច្ឆិកា ឆ្នាំ២០០៦ ស្តីពីវិធាន និងនីតិវិធីនៃការធ្វើអនុបយោគទ្រព្យសម្បត្តិសាធារណៈរបស់រដ្ឋ និងរបស់នីតិបុគ្គលសាធារណៈ
- បានឃើញអនុក្រឹត្យលេខ១៧៩ អនក្រ.បក ចុះថ្ងៃទី៣ ខែសីហា ឆ្នាំ២០១១ ស្តីពីការកំណត់ និងការបែងចែកតំបន់គ្រប់គ្រងដែនជម្រកសត្វព្រៃពាមក្រសោប ខេត្តកោះកុង
- បានឃើញអនុក្រឹត្យលេខ៨០ អនក្រ.បក ចុះថ្ងៃទី៩ ខែឧសភា ឆ្នាំ២០១៦ ស្តីពីការបង្កើតដែនជម្រកសត្វព្រៃតាតៃ
- បានឃើញអនុក្រឹត្យលេខ៨១ អនក្រ.បក ចុះថ្ងៃទី៩ ខែឧសភា ឆ្នាំ២០១៦ ស្តីពីការបង្កើតឧទ្យានជាតិជួរភ្នំក្រវាញកណ្តាល
- បានឃើញអនុក្រឹត្យលេខ៨៩ អនក្រ.បក ចុះថ្ងៃទី៩ ខែឧសភា ឆ្នាំ២០១៦ ស្តីពីការបង្កើតឧទ្យានជាតិជួរភ្នំក្រវាញខាងត្បូង
- បានឃើញអនុក្រឹត្យលេខ០៧ អនក្រ.បក ចុះថ្ងៃទី២៦ ខែមករា ឆ្នាំ២០១៧ ស្តីពីការបង្កើតរបៀងអភិរក្សជីវៈចម្រុះប្រព័ន្ធតំបន់ការពារធម្មជាតិ
- យោងលិខិតលេខ ២០៣ សណ.បស្ថ ចុះថ្ងៃទី២ ខែកុម្ភៈ ឆ្នាំ២០២១ របស់ក្រសួងបរិស្ថាន

សម្រេច

មាត្រា ១ .-

ត្រូវធ្វើអនុបយោគផ្ទៃដីទំហំ ១២៦.៩២៨,៣៩ (មួយរយម្ភៃប្រាំមួយពាន់ប្រាំបួនរយម្ភៃប្រាំបី កៀសសាមសិបប្រាំបួន)ហិកតា ក្នុងតំបន់ការពារធម្មជាតិចំនួន៨តំបន់ ក្នុងភូមិសាស្ត្រខេត្តកោះកុងពីទ្រព្យសម្បត្តិសាធារណៈរបស់រដ្ឋ ដូចក្នុងតារាងខាងក្រោម៖

ល.រ	ឈ្មោះតំបន់ការពារធម្មជាតិ	ផ្ទៃដី (ហិកតា)	ឧបសម្ព័ន្ធ ដែនទី	ឧបសម្ព័ន្ធ ចំណុចនិយាមកា
១	ដែនជម្រកសត្វព្រៃភ្នំសំកុស	៥.១៥៩,០០	១(ក)	១(ខ)
២	ឧទ្យានជាតិជួរភ្នំក្រវាញខាងត្បូង	២៩.០៥៩,៣៩	២(ក)	២(ខ)

៣	ឧទ្យានជាតិជួរភ្នំក្រវាញកណ្តាល	៣.៣៧៥,៨១	៣(ក)	៣(ខ)
៤	ដែនជម្រកសត្វព្រៃតាតែ	២៦.១០៣,០៣	៤(ក)	៤(ខ)
៥	ដែនជម្រកសត្វព្រៃពាមក្រសោប	៧.២៣៥,១៤	៥(ក)	៥(ខ)
៦	ឧទ្យានជាតិបុទុមសាគរ	៣០.០៦៤,៥១	៦(ក)	៦(ខ)
៧	តំបន់ប្រើប្រាស់ច្រើនយ៉ាងដងពែង	១៩.៦៥១,២៩	៧(ក)	៧(ខ)
៨	តំបន់របៀងអភិរក្សជីវៈចម្រុះជួរភ្នំក្រវាញ	៦.២៨០,២៦	៨(ក)	៨(ខ)

ជាទ្រព្យសម្បត្តិឯកជនរបស់រដ្ឋ ដើម្បីធ្វើប្រទានកម្មជាមួយសិទ្ធិជូនប្រជាពលរដ្ឋ និងមួយចំណែករក្សាទុកជាទ្រព្យសម្បត្តិឯកជនរបស់រដ្ឋកាន់កាប់ដោយរដ្ឋបាលខេត្តកោះកុង ដែលមានភ្ជាប់ផែនទី និងនិយាមកានៃលិខិតលេខ២០៣ សណ.បស ចុះថ្ងៃទី២ ខែកុម្ភៈ ឆ្នាំ២០២១ របស់ក្រសួងបរិស្ថាន ជាឧបសម្ព័ន្ធ នៃអនុក្រឹត្យនេះ។

មាត្រា ២._

ត្រូវបានប្រគល់អាណត្តិកាន់កាប់ដីឯកជនរបស់រដ្ឋដូចមានចែងក្នុងមាត្រា១ នៃអនុក្រឹត្យនេះ ជូនគណៈកម្មាធិការគ្រប់គ្រងដីរដ្ឋខេត្តកោះកុងក្នុងការស្នើសុំចុះបញ្ជីជាដីឯកជនរបស់រដ្ឋដើម្បីធ្វើប្រទានកម្មជាមួយសិទ្ធិជូនប្រជាពលរដ្ឋ និងមួយចំណែករក្សាទុកជាទ្រព្យសម្បត្តិឯកជនរបស់រដ្ឋ កាន់កាប់ដោយរដ្ឋបាលខេត្តកោះកុង។

មាត្រា ៣._

គណៈកម្មាធិការគ្រប់គ្រងដីរដ្ឋខេត្តកោះកុង ត្រូវរៀបចំបោះបង្គោលព្រំដី ដែលបានធ្វើអនុប្បយោគដូចមានចែងក្នុងមាត្រា១ នៃអនុក្រឹត្យនេះ ដោយកាត់ចេញនូវចំណែកដីមួយចំនួនសមស្រប ដើម្បីរក្សាទុកសម្រាប់បម្រើផលប្រយោជន៍សាធារណៈ មានជាអាទិ៍ ការអភិវឌ្ឍហេដ្ឋារចនាសម្ព័ន្ធរូបវន្ត និងសង្គម និងអនុវត្តការចុះបញ្ជីដី រួចលើកសំណើសុំផ្តល់សិទ្ធិលើក្បាលដី តាមគោលការណ៍ និងនីតិវិធីជាធរមាន។

មាត្រា ៤._

ក្រសួងបរិស្ថាន ត្រូវរៀបចំលិខិតបទដ្ឋានគតិយុត្ត ដើម្បីគ្រប់គ្រងផ្ទៃដីតំបន់ការពារធម្មជាតិនេះឡើងវិញ ក្នុងភូមិសាស្ត្រខេត្តកោះកុង ដោយសហការជាមួយក្រសួងសេដ្ឋកិច្ច និងហិរញ្ញវត្ថុ ក្រសួងរៀបចំដែនដី នគរូបនីយកម្ម និងសំណង់ និងគណៈកម្មាធិការគ្រប់គ្រងដីរដ្ឋខេត្តកោះកុង ឱ្យស្របតាមច្បាប់និងគោលការណ៍របស់រាជរដ្ឋាភិបាល។

មាត្រា ៥._

បទប្បញ្ញត្តិទាំងឡាយណាដែលផ្ទុយនឹងអនុក្រឹត្យនេះ ត្រូវចាត់ទុកជានិរាករណ៍។

មាត្រា ៦._

រដ្ឋមន្ត្រីទទួលបន្ទុកទីស្តីការគណៈរដ្ឋមន្ត្រី រដ្ឋមន្ត្រីក្រសួងមហាផ្ទៃ រដ្ឋមន្ត្រីក្រសួងសេដ្ឋកិច្ច និងហិរញ្ញវត្ថុ រដ្ឋមន្ត្រីក្រសួងរៀបចំដែនដី នគរូបនីយកម្ម និងសំណង់ រដ្ឋមន្ត្រីក្រសួងបរិស្ថាន រដ្ឋមន្ត្រីគ្រប់ក្រសួង ប្រធានគ្រប់ស្ថាប័នពាក់ព័ន្ធ និងអភិបាលនៃគណៈអភិបាលខេត្តកោះកុង ត្រូវទទួលបន្ទុកអនុវត្តអនុក្រឹត្យនេះ តាមភារកិច្ចរៀងៗខ្លួន ចាប់ពីថ្ងៃចុះហត្ថលេខាតទៅ។

ថ្ងៃទី ១១ ខែ កក្កដា ឆ្នាំ ២០២១ ភ្នំពេញ រាជធានីភ្នំពេញ ព.ស. ២៥៦៤

ធ្វើនៅរាជធានីភ្នំពេញ ថ្ងៃទី ២ ខែ មីនា ឆ្នាំ ២០២១


នាយករដ្ឋមន្ត្រី


សម្តេចអគ្គមហាសេនាបតីតេជោ ហ៊ុន សែន

កន្លែងទទួល÷

- ក្រសួងព្រះបរមរាជវាំង
- អគ្គលេខាធិការដ្ឋានក្រុមប្រឹក្សាធម្មនុញ្ញ
- អគ្គលេខាធិការដ្ឋានព្រឹទ្ធសភា
- អគ្គលេខាធិការដ្ឋានរដ្ឋសភា
- អគ្គលេខាធិការដ្ឋានអាជ្ញាធរជាតិដោះស្រាយទំនាស់ដីធ្លី
- ខុទ្ទកាល័យសម្តេចតេជោនាយករដ្ឋមន្ត្រី
- ខុទ្ទកាល័យសម្តេច ឯកឧត្តម លោកជំទាវឧបនាយករដ្ឋមន្ត្រី
- ដូចមាត្រា ៦
- រាជកិច្ច
- ឯកសារ-កាលប្បវត្តិ

ឧបសម្ព័ន្ធ ៤(ខ) នៃអនុក្រឹត្យលេខ...៣០...អនក្រ.បកចុះថ្ងៃទី...៤...ខែ...៧...ឆ្នាំ...២០២១

ស្តីពី អនុប្បយោគផ្ទៃដីទំហំ ២៦.១០៣,០៣ ហិកតា ក្នុងដែនសម្រកសត្វព្រៃតាតៃ
ជាប្រទេសសម្បត្តិឯកជនរបស់រដ្ឋ ក្នុងភូមិសាស្ត្រខេត្តកោះកុង

ចំណុចទី២ ឈាមកា

ID	X	Y	ID	X	Y	ID	X	Y
1	329291.55	1241821.19	34	329277.00	1241850.29	67	331165.91	1235697.86
2	329443.68	1241732.55	35	329291.55	1241821.19	68	330808.77	1235502.99
3	329524.38	1241819.87	36	329840.72	1240665.12	69	330550.56	1235537.64
4	329676.52	1241686.25	37	330002.47	1240547.74	70	330396.60	1235624.74
5	329708.27	1241618.78	38	330316.48	1240452.99	71	330111.06	1235810.36
6	329625.70	1241460.18	39	330515.65	1240362.37	72	329850.85	1235951.36
7	329493.93	1241480.81	40	330727.73	1240277.49	73	329685.91	1236072.86
8	329394.87	1241693.17	41	330858.07	1240140.36	74	329324.44	1236373.36
9	329318.67	1241732.86	42	330918.57	1239995.24	75	328994.41	1236565.49
10	329290.89	1241727.30	43	330937.23	1239871.43	76	328568.78	1236656.24
11	329282.16	1241670.94	44	330955.88	1239747.61	77	328399.40	1236673.11
12	329221.83	1241637.61	45	330973.02	1239660.92	78	328402.02	1236720.21
13	329173.42	1241686.03	46	331006.04	1239493.86	79	328553.14	1236681.83
14	329158.33	1241729.68	47	331176.46	1239182.98	80	328532.69	1236818.36
15	329121.03	1241746.35	48	331417.82	1239006.24	81	328649.69	1236940.36
16	329077.61	1241782.41	49	331549.87	1238935.99	82	328531.69	1237160.36
17	329061.73	1241832.02	50	331681.91	1238865.74	83	328027.69	1237218.36
18	329019.40	1241859.14	51	331804.79	1238779.36	84	327902.69	1237391.36
19	329003.53	1241908.09	52	332153.12	1238506.36	85	328018.69	1237622.36
20	329055.78	1241955.05	53	332557.33	1238189.57	86	327823.69	1237721.36
21	329070.51	1241978.65	54	332776.41	1238017.86	87	327743.51	1237910.71
22	329044.05	1242011.72	55	333654.85	1237644.23	88	327436.69	1237856.37
23	329083.74	1242043.47	56	333253.22	1237439.96	89	327512.69	1238019.37
24	329000.51	1242155.89	57	333026.38	1237312.11	90	327527.69	1238146.87
25	329098.40	1242204.84	58	332784.32	1237122.23	91	327542.69	1238274.37
26	329143.38	1242130.75	59	332610.08	1237015.86	92	327609.07	1238426.60
27	329181.75	1242126.78	60	332362.39	1236860.56	93	327607.65	1238526.25
28	329232.02	1242055.35	61	332115.76	1236698.86	94	326805.00	1238460.00
29	329210.85	1242040.79	62	331759.32	1236522.23	95	326300.00	1239342.00
30	329228.05	1242020.95	63	331574.50	1236347.85	96	326746.00	1239686.00
31	329254.51	1241979.94	64	331478.35	1236199.16	97	327551.00	1239987.00
32	329316.68	1241897.92	65	331319.19	1235957.98	98	328205.00	1240376.50
33	329311.39	1241854.26	66	331236.33	1235869.29	99	328859.00	1240766.00

100	329012.00	1240964.00	140	320541.84	1243942.73	180	314260.48	1253750.10
101	329162.76	1241092.80	141	320539.34	1243946.30	181	314243.00	1253772.14
102	329417.00	1241319.00	142	320537.42	1243948.35	182	314225.52	1253793.42
103	329579.25	1241397.43	143	320517.17	1243967.59	183	314222.95	1253796.11
104	329584.48	1241365.10	144	320500.41	1243983.53	184	314211.45	1253806.50
105	329719.11	1241394.73	145	320499.25	1243984.57	185	314160.98	1253861.05
106	329751.03	1241373.46	146	320496.48	1243986.51	186	314066.79	1254049.43
107	329738.44	1241261.62	147	320417.72	1244034.40	187	313973.30	1254240.33
108	329739.54	1240923.99	148	317319.73	1249957.88	188	313907.08	1254378.72
109	329840.72	1240665.12	149	317317.09	1250106.05	189	313843.56	1254626.43
110	328689.76	1236630.44	150	317221.84	1250219.82	190	313840.97	1254638.75
111	328994.41	1236565.49	151	317187.43	1250283.70	191	313833.89	1254672.40
112	329289.96	1236392.29	152	318681.81	1250335.18	192	313833.01	1254675.54
113	329339.39	1236363.41	153	319022.69	1248614.98	193	313822.36	1254705.85
114	329701.82	1236061.14	154	314569.85	1253708.37	194	313820.47	1254709.93
115	329850.85	1235951.36	155	314725.41	1253448.08	195	313819.79	1254711.04
116	330111.06	1235810.36	156	314735.16	1253451.54	196	313806.79	1254731.08
117	330550.56	1235537.64	157	314750.80	1253407.59	197	313800.21	1254741.22
118	330688.39	1235441.21	158	314875.06	1253209.46	198	313798.39	1254743.69
119	330459.21	1235364.50	159	315123.62	1253131.15	199	313795.31	1254746.77
120	330312.61	1235371.32	160	315096.86	1253120.65	200	313793.11	1254748.42
121	329196.83	1236418.73	161	315085.24	1253084.13	201	313756.39	1254772.89
122	328689.76	1236630.44	162	314775.67	1253063.64	202	313753.00	1254774.79
123	319022.69	1248614.98	163	314760.74	1253066.54	203	313724.34	1254788.02
124	319864.89	1246800.37	164	314754.49	1253067.76	204	313751.92	1254854.33
125	321740.52	1244050.86	165	314737.54	1253075.29	205	313791.62	1254896.10
126	321175.21	1243796.48	166	314729.46	1253079.60	206	313820.20	1254976.53
127	320816.78	1243444.86	167	314717.71	1253085.86	207	313839.51	1255049.96
128	320606.20	1243618.84	168	314694.05	1253104.66	208	313882.74	1254947.96
129	320576.10	1243809.75	169	314685.00	1253112.15	209	313932.47	1254830.64
130	320576.31	1243812.17	170	314624.54	1253162.20	210	313999.12	1254673.39
131	320576.20	1243814.55	171	314569.11	1253212.50	211	314053.61	1254544.81
132	320573.85	1243839.02	172	314544.24	1253235.07	212	314146.13	1254326.34
133	320632.36	1243861.86	173	314522.36	1253258.28	213	314267.75	1254039.57
134	320607.69	1243903.37	174	314470.10	1253357.44	214	314540.90	1253742.28
135	320566.46	1243886.64	175	314402.44	1253487.96	215	314569.85	1253708.37
136	320556.79	1243909.66	176	314358.11	1253522.37	216	313211.88	1257230.57
137	320556.56	1243910.20	177	314355.10	1253579.19	217	313648.57	1256941.26
138	320543.74	1243938.80	178	314270.77	1253733.85	218	313697.80	1256976.67
139	320543.00	1243940.45	179	314262.33	1253762.48	219	313728.88	1256948.83

220	313742.11	1256925.01	260	313749.72	1256624.71	300	312814.00	1255228.40
221	313755.34	1256882.68	261	313744.43	1256579.73	301	312779.51	1255279.48
222	313769.89	1256846.96	262	313737.81	1256542.69	302	312803.33	1255305.38
223	313747.72	1256802.61	263	313743.10	1256508.29	303	312747.19	1255393.22
224	313711.71	1256787.33	264	313743.10	1256463.32	304	312821.68	1255455.28
225	313620.01	1256755.38	265	313743.10	1256420.98	305	312797.31	1255506.53
226	313561.10	1256806.31	266	313719.29	1256393.20	306	312745.56	1255541.79
227	313505.46	1256773.34	267	313694.16	1256379.97	307	312795.93	1255588.07
228	313391.38	1256868.60	268	313671.67	1256345.58	308	312794.45	1255618.12
229	313348.75	1257022.50	269	313655.79	1256320.44	309	312791.64	1255674.93
230	313316.82	1257086.52	270	313631.98	1256279.43	310	312785.50	1255707.05
231	313231.31	1257091.28	271	313590.97	1256214.61	311	312833.22	1255710.09
232	313229.14	1257094.72	272	313579.06	1256165.66	312	312829.84	1255747.28
233	312977.93	1257320.67	273	313568.48	1256131.26	313	312800.87	1255776.65
234	312922.05	1257350.09	274	313561.86	1256106.13	314	312774.77	1255775.70
235	313113.75	1257271.04	275	313515.57	1256025.83	315	312702.22	1255797.69
236	313211.88	1257230.57	276	313634.10	1255927.40	316	312686.73	1255819.24
237	312802.37	1256790.17	277	313623.85	1255700.43	317	312698.22	1255860.99
238	312839.41	1256667.71	278	313669.57	1255615.76	318	312680.65	1255898.81
239	312824.34	1256647.89	279	313766.79	1255469.80	319	312586.60	1255954.63
240	312773.34	1256698.97	280	313803.34	1255388.85	320	312617.04	1256090.91
241	312682.63	1256625.16	281	313820.28	1255316.04	321	312607.69	1256096.83
242	312550.80	1256741.99	282	313820.02	1255075.00	322	312471.41	1256090.00
243	312490.76	1256684.71	283	313797.42	1255014.59	323	312326.32	1256179.97
244	312471.50	1256621.88	284	313769.64	1254923.97	324	312441.33	1256374.15
245	312555.92	1256573.92	285	313688.94	1254802.26	325	312449.59	1256405.46
246	312824.48	1256393.32	286	313619.74	1254833.92	326	312208.67	1256541.45
247	312728.09	1256245.13	287	313619.77	1254834.06	327	312249.06	1256623.21
248	312967.22	1256171.13	288	313559.52	1254862.22	328	312272.20	1256670.04
249	312947.86	1256028.56	289	313496.58	1254883.84	329	312109.22	1256760.54
250	313083.47	1255979.08	290	313441.69	1254887.22	330	312109.05	1256760.64
251	313275.12	1255952.10	291	313388.64	1254859.14	331	312092.70	1256743.30
252	313360.60	1256028.18	292	313286.77	1254779.11	332	312067.57	1256715.80
253	313414.49	1256076.15	293	313190.86	1254720.90	333	312014.36	1256660.20
254	313447.58	1256105.60	294	313167.05	1254752.65	334	311942.90	1256581.04
255	313459.02	1256115.49	295	313106.23	1254832.04	335	311825.50	1256657.23
256	313538.82	1256265.46	296	313100.90	1254839.96	336	311710.82	1256431.93
257	313718.79	1256445.72	297	313012.93	1254957.70	337	311671.51	1256354.70
258	313669.41	1256711.42	298	312960.01	1255030.46	338	311685.51	1256445.36
259	313688.93	1256714.60	299	312877.50	1255146.38	339	311694.05	1256441.96



340	311810.32	1256733.83	380	306907.91	1259333.17	420	306619.28	1259124.29
341	312198.59	1257052.33	381	306914.78	1259329.69	421	306585.41	1259138.47
342	312392.87	1257211.70	382	306945.48	1259319.66	422	306549.25	1259153.62
343	312489.53	1257290.99	383	307041.65	1259306.48	423	306530.76	1259172.60
344	312682.05	1257448.92	384	307054.76	1259302.10	424	306485.90	1259218.06
345	312871.22	1257370.91	385	307089.19	1259280.53	425	306466.91	1259237.31
346	312673.25	1257280.09	386	307131.79	1259263.97	426	306406.06	1259272.68
347	312610.48	1257237.05	387	307046.77	1259181.76	427	306442.82	1259312.96
348	312461.61	1257219.52	388	306779.56	1259208.08	428	306525.19	1259403.86
349	312437.48	1257126.52	389	306780.43	1259208.01	429	306578.38	1259380.98
350	312520.80	1257095.05	390	306781.52	1259208.13	430	306622.67	1259362.85
351	312576.42	1257068.39	391	306786.86	1259209.33	431	306627.15	1259357.34
352	312609.38	1257048.18	392	306799.81	1259212.23	432	306628.16	1259356.32
353	312652.09	1257017.06	393	306826.49	1259218.20	433	306669.12	1259315.39
354	312693.69	1256982.74	394	306838.14	1259220.81	434	306701.12	1259283.41
355	312726.83	1256918.50	395	306840.20	1259221.27	435	306738.76	1259245.80
356	312757.33	1256871.19	396	306841.42	1259221.39	436	306772.32	1259212.26
357	312802.37	1256790.17	397	306867.28	1259222.52	437	306772.64	1259211.97
358	307625.68	1258960.97	398	306874.29	1259220.26	438	306773.25	1259211.53
359	307578.00	1258868.31	399	306945.20	1259190.94	439	306776.74	1259209.40
360	307432.89	1258905.91	400	306957.32	1259185.93	440	306777.93	1259208.68
361	307356.63	1258942.83	401	306957.80	1259185.76	441	306778.72	1259208.31
362	307285.15	1258979.89	402	306978.67	1259179.53	442	306779.56	1259208.08
363	307123.92	1259061.83	403	307004.57	1259171.80	443	306871.83	1259240.71
364	307049.64	1259066.06	404	307006.37	1259171.49	444	306869.50	1259232.31
365	307054.32	1259175.05	405	307032.16	1259171.66	445	306869.31	1259232.37
366	307101.57	1259220.84	406	307044.28	1259171.75	446	306868.65	1259232.54
367	307142.05	1259259.98	407	307044.21	1259170.22	447	306867.78	1259232.61
368	307187.33	1259242.37	408	307039.29	1259063.12	448	306867.55	1259232.61
369	307374.21	1259131.36	409	307000.37	1259045.02	449	306857.81	1259232.16
370	307439.27	1259102.86	410	306952.94	1259023.03	450	306842.21	1259231.44
371	307507.93	1259071.99	411	306929.77	1259028.71	451	306840.83	1259231.38
372	307626.10	1258975.49	412	306871.01	1259043.12	452	306838.92	1259231.19
373	307629.85	1258969.44	413	306836.03	1259051.70	453	306838.31	1259231.10
374	307625.68	1258960.97	414	306806.99	1259058.82	454	306816.33	1259226.17
375	307046.77	1259181.76	415	306788.41	1259063.27	455	306784.67	1259219.08
376	307007.64	1259181.50	416	306755.80	1259074.37	456	306782.71	1259218.64
377	306960.90	1259195.27	417	306731.28	1259077.39	457	306781.31	1259218.33
378	306879.00	1259229.14	418	306695.50	1259092.37	458	306778.97	1259219.76
379	306906.61	1259328.50	419	306667.43	1259104.11	459	306635.40	1259202.22

460	306698.32	1259439.16	500	305723.21	1259780.40	540	306949.33	1259333.65
461	306743.83	1259416.07	501	305750.32	1259769.83	541	306948.39	1259328.95
462	306849.51	1259362.67	502	305824.48	1259795.26	542	306749.68	1259427.52
463	306873.70	1259350.45	503	305888.46	1259780.96	543	306876.14	1259669.24
464	306898.81	1259337.76	504	307516.99	1259860.00	544	306876.61	1259675.94
465	306896.97	1259331.18	505	307540.89	1259792.00	545	306877.37	1259686.77
466	306880.99	1259273.66	506	307541.27	1259790.58	546	306878.64	1259704.73
467	306874.13	1259248.96	507	307551.05	1259715.97	547	306884.77	1259702.10
468	306871.83	1259240.71	508	307555.40	1259641.27	548	306884.96	1259703.97
469	306517.73	1259410.53	509	307500.45	1259662.61	549	306894.14	1259765.28
470	306397.05	1259277.35	510	307495.95	1259664.26	550	306906.57	1259800.26
471	306308.44	1259329.43	511	307432.87	1259666.65	551	306934.73	1259829.44
472	306318.25	1259357.52	512	307423.46	1259667.00	552	306938.83	1259834.29
473	306390.53	1259564.39	513	307419.18	1259666.15	553	306941.89	1259837.93
474	306517.73	1259410.53	514	307247.68	1259602.93	554	307030.09	1259828.42
475	305888.46	1259780.96	515	307178.42	1259577.39	555	307107.84	1259820.07
476	305939.07	1259712.48	516	307176.76	1259576.78	556	307192.55	1259832.78
477	306010.45	1259615.91	517	307177.14	1259575.03	557	307283.04	1259846.44
478	306016.81	1259607.30	518	307175.48	1259570.73	558	307302.04	1259847.54
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481	306074.50	1259560.22	521	307333.66	1259623.97	561	306624.57	1259372.87
482	306077.07	1259558.23	522	307422.29	1259656.64	562	306562.30	1259398.37
483	306125.55	1259529.48	523	307494.05	1259654.37	563	306560.71	1259399.02
484	306297.66	1259427.43	524	307554.95	1259630.71	564	306530.10	1259412.63
485	306302.44	1259424.60	525	307555.15	1259627.21	565	306528.26	1259413.44
486	306314.16	1259408.32	526	307550.30	1259377.27	566	306527.98	1259413.83
487	306297.16	1259340.99	527	307549.20	1259366.02	567	306527.07	1259414.92
488	306184.84	1259323.11	528	307525.68	1259175.59	568	306397.03	1259572.23
489	306046.63	1259337.12	529	307519.03	1259121.80	569	306557.06	1259789.23
490	305961.95	1259428.91	530	307509.13	1259088.09	570	306639.82	1259842.90
491	306007.52	1259510.27	531	307473.71	1259103.61	571	306687.02	1259873.50
492	305938.37	1259554.17	532	307380.44	1259144.46	572	306706.33	1259891.47
493	305835.21	1259443.88	533	307206.59	1259247.79	573	306733.12	1259908.45
494	305785.31	1259477.01	534	307193.14	1259255.67	574	306765.15	1259928.76
495	305638.84	1259585.88	535	307099.20	1259292.20	575	306781.36	1259929.95
496	305602.38	1259674.38	536	307095.10	1259293.79	576	306868.35	1259936.63
497	305617.96	1259687.56	537	307061.76	1259314.83	577	306873.59	1259937.03
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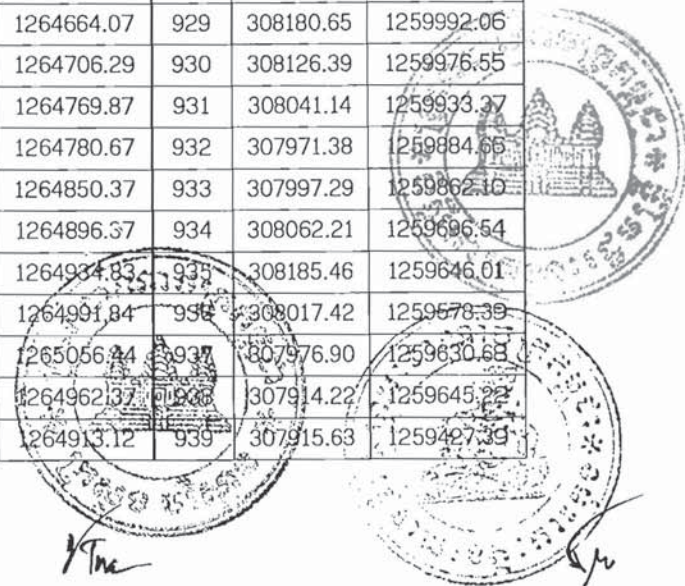
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581	306923.81	1259838.98	621	308431.00	1260598.16	661	311296.32	1257371.24
582	306905.22	1259819.74	622	308367.57	1260628.81	662	311287.48	1257412.89
583	306895.05	1259809.20	623	308304.71	1260659.57	663	311277.72	1257469.14
584	306894.71	1259808.83	624	308257.79	1260677.97	664	311167.02	1257585.96
585	306894.17	1259808.06	625	308221.52	1260687.43	665	311153.46	1257635.60
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588	306880.98	1259771.56	628	307896.98	1260813.65	668	310994.79	1257899.72
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590	306879.90	1259768.12	630	307788.70	1261114.55	670	310985.08	1258028.10
591	306877.79	1259754.00	631	311494.85	1260931.45	671	311007.62	1258110.27
592	306870.56	1259705.64	632	311506.99	1260589.87	672	311109.37	1258131.68
593	306867.83	1259679.63	633	311609.23	1260594.90	673	311171.86	1258214.05
594	306866.15	1259670.78	634	311833.88	1260605.97	674	311194.75	1258338.15
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596	306855.61	1259653.21	636	312314.90	1260629.67	676	311263.90	1258493.16
597	306812.80	1259601.26	637	312291.67	1260537.63	677	311273.96	1258514.78
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599	306665.73	1259422.81	639	311685.33	1259925.90	679	311424.32	1258468.75
600	307788.70	1261114.55	640	311705.75	1259646.80	680	311449.50	1258501.13
601	308104.80	1260956.47	641	311709.55	1259384.51	681	311315.54	1258603.58
602	308191.16	1260913.29	642	311712.55	1259177.20	682	311316.17	1258604.49
603	308268.71	1260874.74	643	311765.17	1258821.02	683	311316.39	1258604.90
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609	308706.36	1260716.37	649	311531.81	1256944.08	689	311428.99	1258890.46
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617	308642.46	1260466.50	657	311402.25	1257016.39	697	311430.49	1258990.71
618	308619.77	1260489.27	658	311437.97	1257093.84	698	311430.32	1258991.43
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700	311483.97	1259074.24	740	309182.45	1261772.70	780	311277.41	1262677.22
701	311488.15	1259096.83	741	309150.34	1261765.13	781	311547.04	1262668.86
702	311521.69	1259278.16	742	309121.77	1261846.10	782	311640.58	1262761.67
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715	311091.59	1262587.23	755	309198.52	1262093.89	795	309904.99	1262856.37
716	311099.31	1262590.91	756	309232.13	1262093.02	796	309892.95	1262831.77
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718	311205.14	1262532.70	758	309260.33	1262263.32	798	309910.36	1263076.92
719	311231.60	1262411.00	759	309198.52	1262093.89	799	309767.82	1263130.55
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722	311377.12	1262239.02	762	311582.21	1262234.89	802	309913.71	1263431.89
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725	311527.52	1262014.88	765	311551.62	1262156.20	805	310065.09	1263552.11
726	311465.24	1261764.33	766	311538.61	1262059.48	806	310091.40	1263591.97
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732	309338.50	1262212.96	772	311260.18	1262449.21	812	310332.87	1263302.49
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736	309288.22	1262056.40	776	311083.10	1262621.52	816	310514.15	1263839.98
737	309287.86	1261941.46	777	311076.06	1262650.01	817	310478.59	1263797.32
738	309294.38	1261901.26	778	311089.33	1262670.92	818	310298.43	1263860.87
739	309298.29	1261790.06	779	311197.99	1262685.45	819	310363.35	1263904.00

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821	310617.35	1263997.66	861	312201.29	1264278.65	901	300098.47	1264811.19
822	310657.45	1263987.90	862	312033.42	1264332.74	902	300106.22	1264740.71
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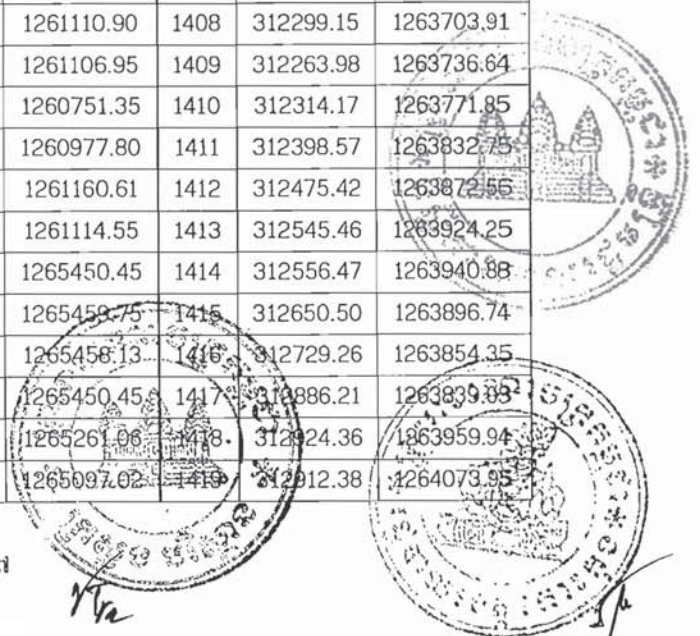
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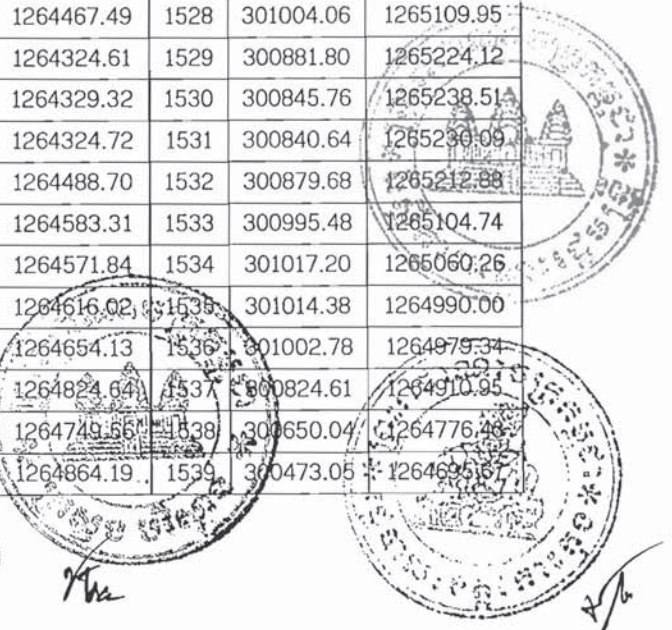
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1335	301438.49	1265345.13	1375	310669.66	1265458.75	1415	312650.50	1263896.74
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1337	301878.83	1264121.10	1377	310687.75	1265450.45	1417	312886.21	1263839.83
1338	302305.00	1263588.00	1378	298644.15	1265261.06	1418	312924.36	1263959.94
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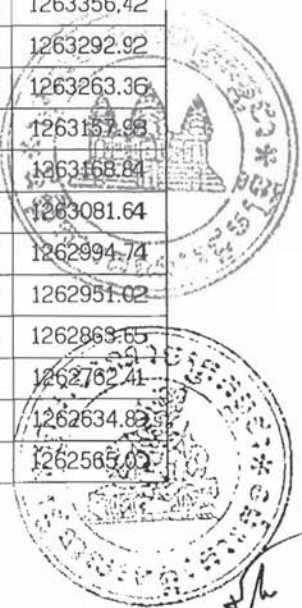


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1430	312768.37	1264743.20	1470	311572.69	1266147.65	1510	311458.53	1266061.51
1431	312550.68	1264838.41	1471	311510.85	1266031.17	1511	311472.28	1266084.43
1432	312467.48	1264813.46	1472	311472.75	1265950.73	1512	311483.54	1266112.17
1433	312231.98	1264667.18	1473	311394.43	1265775.05	1513	311399.31	1266125.01
1434	312099.95	1264723.94	1474	311324.58	1265584.55	1514	311382.31	1266059.29
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1436	311927.22	1264910.93	1476	311265.38	1265334.00	1516	311285.61	1265993.18
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1439	311897.44	1265124.78	1479	311561.72	1264947.71	1519	301441.13	1265362.30
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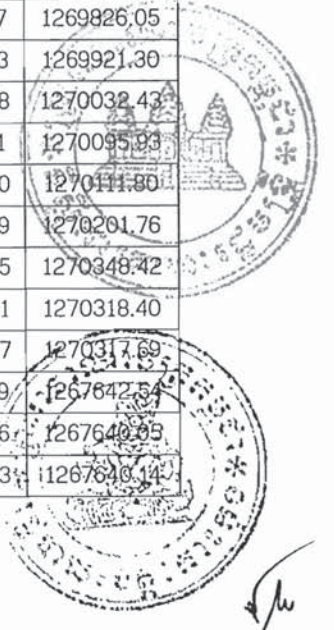
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1807	307620.88	1266873.01	1847	309859.79	1265727.37	1887	301037.57	1269815.47
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1812	306862.84	1267281.79	1852	305352.95	1270298.22	1892	300952.90	1270111.80
1813	306696.16	1267627.07	1853	306637.17	1270298.22	1893	300894.69	1270201.76
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1817	306747.75	1269555.89	1857	306250.65	1268136.29	1897	297021.19	1267642.54
1818	306731.45	1270015.20	1858	306271.50	1267992.29	1898	298093.96	1267640.69
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1911	296781.25	1267688.36	1951	300768.12	1270538.08	1991	300744.17	1266654.45
1912	296808.61	1267696.54	1952	300725.79	1270458.71	1992	300644.95	1266586.98
1913	296853.81	1267719.83	1953	300741.66	1270326.41	1993	300589.39	1266511.58
1914	296896.01	1267744.54	1954	300783.86	1270226.33	1994	300565.58	1266400.45
1915	296948.84	1267791.05	1955	300827.52	1270127.12	1995	300565.58	1266321.08
1916	297054.40	1267833.94	1956	300875.14	1270047.74	1996	300613.20	1266182.17
1917	297095.56	1267857.84	1957	300938.64	1270012.02	1997	300716.39	1266067.08
1918	297112.20	1267819.92	1958	301033.89	1269992.18	1998	300740.20	1265983.73
1919	297114.19	1267781.82	1959	301129.14	1270004.08	1999	300732.27	1265852.76
1920	297109.29	1267746.07	1960	301160.89	1269940.58	2000	300672.74	1265741.64
1921	297107.95	1267708.49	1961	301133.11	1269892.96	2001	300609.24	1265678.14
1922	297104.25	1267692.60	1962	301010.08	1269904.87	2002	300418.74	1265650.36
1923	297087.42	1267666.47	1963	300827.52	1269888.99	2003	300275.86	1265713.86
1924	297065.20	1267651.89	1964	300795.77	1269833.43	2004	300200.45	1265781.33
1925	297021.19	1267642.54	1965	300807.67	1269734.21	2005	300136.95	1265912.29
1926	301396.73	1273135.74	1966	300891.02	1269559.58	2006	300089.33	1266090.89
1927	301317.35	1272996.84	1967	300954.52	1269432.58	2007	300037.73	1266198.05
1928	301244.59	1272930.69	1968	300998.17	1269206.36	2008	299926.61	1266273.45
1929	301145.37	1273016.68	1969	301006.11	1268928.55	2009	299839.30	1266261.55
1930	301072.61	1273096.05	1970	300986.27	1268821.39	2010	299767.86	1266217.89
1931	300933.71	1273069.60	1971	300843.39	1268535.64	2011	299741.40	1266175.56
1932	300781.57	1272943.92	1972	300795.77	1268309.42	2012	299746.69	1266104.12
1933	300602.98	1272791.78	1973	300779.89	1268210.21	2013	299745.59	1266055.54
1934	300556.67	1272646.26	1974	300807.67	1268063.36	2014	299771.38	1266008.74
1935	300550.06	1272335.38	1975	300894.99	1267892.71	2015	299745.22	1265950.29
1936	300583.13	1272236.16	1976	300982.30	1267757.77	2016	299745.84	1265893.32
1937	300583.13	1272103.87	1977	301014.05	1267670.45	2017	299741.00	1265852.54
1938	300556.67	1271859.13	1978	300982.30	1267591.08	2018	299744.42	1265776.49
1939	300530.22	1271660.69	1979	300942.61	1267579.17	2019	299744.64	1265688.58

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2020	299883.44	1265625.90	2060	298167.27	1266053.54	2100	297878.73	1269271.19
2021	299889.26	1265574.25	2061	298157.55	1266106.66	2101	297913.13	1269387.60
2022	299896.19	1265543.53	2062	298152.25	1266220.34	2102	297926.36	1269445.81
2023	299903.18	1265503.65	2063	297976.69	1266376.32	2103	297979.27	1269535.77
2024	299899.62	1265454.61	2064	297863.62	1266479.05	2104	298042.77	1269628.38
2025	299903.24	1265421.07	2065	297828.51	1266509.04	2105	298119.50	1269715.69
2026	299897.39	1265347.65	2066	297771.88	1266583.40	2106	298175.06	1269752.73
2027	299883.06	1265280.79	2067	297698.39	1266660.45	2107	298259.73	1269803.00
2028	299856.68	1265210.18	2068	297626.99	1266712.44	2108	298354.98	1269874.44
2029	299833.96	1265148.25	2069	297554.29	1266751.05	2109	298450.23	1269916.77
2030	299798.76	1265082.11	2070	297465.18	1266888.02	2110	298524.31	1269914.13
2031	299776.40	1265039.78	2071	297434.69	1266985.77	2111	298582.52	1269882.38
2032	299709.07	1264968.13	2072	297417.08	1267080.59	2112	298688.36	1269803.00
2033	299638.92	1264918.85	2073	297390.61	1267192.76	2113	298780.96	1269736.85
2034	299570.46	1264881.77	2074	297347.69	1267295.79	2114	298839.17	1269705.10
2035	299493.56	1264843.84	2075	297311.36	1267386.44	2115	298926.48	1269707.75
2036	299393.47	1264813.05	2076	297272.71	1267463.02	2116	298987.34	1269750.08
2037	299368.01	1264804.77	2077	297215.52	1267535.21	2117	299069.36	1269810.94
2038	299261.89	1264771.30	2078	297178.08	1267554.88	2118	299114.34	1269840.04
2039	299161.04	1264761.07	2079	297052.38	1267624.50	2119	299183.13	1269855.92
2040	299054.74	1264758.95	2080	297091.29	1267640.61	2120	299246.63	1269874.44
2041	298971.89	1264770.05	2081	297117.64	1267660.93	2121	299323.36	1269922.06
2042	298889.64	1264801.11	2082	297127.76	1267696.35	2122	299360.40	1269988.21
2043	298830.26	1264829.26	2083	297138.04	1267721.95	2123	299368.34	1270072.88
2044	298774.22	1264870.22	2084	297142.76	1267732.88	2124	299357.75	1270199.88
2045	298715.37	1264971.34	2085	297122.02	1267977.37	2125	299349.95	1270326.41
2046	298732.36	1265001.53	2086	297174.94	1268043.52	2126	299297.04	1270474.58
2047	298750.79	1265049.39	2087	297270.19	1268149.35	2127	299191.20	1270659.79
2048	298753.56	1265099.42	2088	297317.81	1268228.73	2128	299170.03	1271141.33
2049	298740.79	1265119.99	2089	297338.98	1268318.69	2129	299085.37	1271585.83
2050	298738.28	1265151.04	2090	297368.08	1268368.96	2130	298995.41	1271913.92
2051	298743.88	1265192.34	2091	297421.00	1268435.10	2131	298926.62	1272141.46
2052	298750.56	1265248.93	2092	297492.44	1268495.96	2132	298947.78	1272453.67
2053	298738.32	1265307.51	2093	297550.65	1268535.64	2133	299000.70	1272802.92
2054	298707.24	1265378.99	2094	297616.79	1268577.98	2134	299011.28	1273136.29
2055	298659.50	1265456.58	2095	297693.52	1268636.19	2135	299069.49	1273490.84
2056	298592.08	1265542.86	2096	297751.73	1268704.98	2136	299121.37	1273908.88
2057	298487.91	1265674.52	2097	297799.36	1268816.10	2137	299138.83	1274316.34
2058	298328.82	1265760.63	2098	297828.46	1268927.23	2138	299212.37	1274665.58
2059	298205.90	1265971.86	2099	297849.63	1269088.62	2139	299291.74	1275020.13

2140	299381.70	1275242.38	2180	301189.80	1280491.98	2220	294083.29	1279534.55
2141	299397.58	1275607.51	2181	301338.43	1280541.48	2221	293568.40	1279625.03
2142	299540.45	1275925.01	2182	301471.78	1280601.80	2222	293544.50	1279630.61
2143	299625.12	1275988.51	2183	301588.18	1280531.48	2223	293201.15	1279710.76
2144	299984.95	1276179.01	2184	293726.28	1280578.25	2224	293136.07	1279737.74
2145	300138.41	1276221.34	2185	293921.01	1280473.48	2225	293100.61	1279761.56
2146	300365.95	1276343.05	2186	294055.42	1280354.94	2226	292957.06	1279861.62
2147	300672.87	1276480.63	2187	294170.15	1280251.44	2227	292887.41	1279906.89
2148	300805.16	1276634.09	2188	294341.60	1280111.74	2228	292867.83	1279919.61
2149	300836.91	1277057.43	2189	294483.41	1279997.44	2229	292854.23	1279961.64
2150	300856.08	1277176.24	2190	294695.08	1279847.15	2230	292811.99	1279992.80
2151	300872.02	1277175.27	2191	294845.36	1279768.84	2231	292659.05	1280560.47
2152	302279.47	1277097.51	2192	295037.98	1279713.80	2232	292791.20	1280553.93
2153	302051.57	1275143.27	2193	295228.48	1279667.24	2233	293021.00	1280630.32
2154	302025.12	1274964.68	2194	295395.70	1279591.04	2234	293062.14	1280646.52
2155	301985.43	1274792.70	2195	295543.86	1279500.02	2235	293060.44	1280652.31
2156	301945.74	1274686.87	2196	295615.83	1279387.84	2236	293180.18	1280701.02
2157	301800.22	1274541.34	2197	295631.34	1279184.83	2237	293308.24	1280727.48
2158	301707.61	1274422.28	2198	295619.92	1279197.44	2238	293425.71	1280725.36
2159	301654.70	1274263.53	2199	295557.34	1279193.63	2239	293530.49	1280684.09
2160	301648.08	1274144.47	2200	295540.65	1279192.62	2240	293726.28	1280578.25
2161	301641.47	1274002.25	2201	295422.82	1279185.44	2241	307142.62	1281691.86
2162	301667.93	1273750.90	2202	295398.17	1279187.39	2242	307417.78	1281670.70
2163	301628.24	1273559.08	2203	295380.56	1279199.91	2243	307818.98	1281769.91
2164	301515.79	1273400.33	2204	295355.87	1279240.10	2244	307609.15	1281136.09
2165	301416.57	1273307.72	2205	295338.46	1279297.36	2245	307608.53	1281134.21
2166	301396.73	1273135.74	2206	295279.73	1279430.30	2246	307452.94	1280664.22
2167	300523.51	1280466.87	2207	295261.22	1279459.91	2247	306242.22	1280809.69
2168	300506.64	1280378.66	2208	295253.27	1279472.63	2248	306273.20	1280888.46
2169	300351.80	1280393.35	2209	295229.98	1279489.03	2249	306299.83	1281028.30
2170	300390.16	1280487.50	2210	295202.22	1279498.23	2250	306299.83	1281136.51
2171	300523.51	1280466.87	2211	295172.83	1279504.91	2251	306236.86	1281315.27
2172	301588.18	1280531.48	2212	295101.41	1279513.52	2252	306064.88	1281608.96
2173	301369.42	1280435.40	2213	295087.08	1279515.25	2253	305914.07	1281812.69
2174	301290.59	1280398.41	2214	295061.00	1279518.39	2254	306137.20	1281871.78
2175	301163.32	1280347.25	2215	294866.45	1279537.45	2255	306401.78	1281882.36
2176	301078.38	1280324.27	2216	294654.25	1279502.26	2256	306666.37	1281945.86
2177	300662.14	1280363.50	2217	294512.43	1279502.79	2257	306552.12	1281871.78
2178	300678.03	1280476.39	2218	294161.59	1279520.78	2258	307142.62	1281691.86
2179	301073.32	1280438.29	2219	294099.49	1279531.70	2259	299335.23	1281744.92

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2260	299384.56	1281738.55	2300	300965.53	1278162.40	2340	296743.41	1281131.64
2261	299214.08	1281785.62	2301	301023.73	1278617.49	2341	296670.09	1280532.57
2262	299255.99	1281921.14	2302	301055.48	1278839.74	2342	296500.00	1280258.51
2263	299524.84	1281951.58	2303	301044.90	1279199.57	2343	296401.01	1279752.74
2264	299823.45	1282174.96	2304	301087.23	1279421.82	2344	296399.69	1279605.89
2265	300083.80	1282397.21	2305	301182.48	1279845.15	2345	296421.59	1279591.74
2266	300240.97	1282398.80	2306	301304.19	1280242.03	2346	296481.44	1279901.31
2267	300397.72	1282294.50	2307	301346.53	1280316.11	2347	296595.74	1280019.84
2268	300221.10	1282009.00	2308	301574.07	1280384.91	2348	296769.30	1280214.58
2269	299981.39	1281901.05	2309	301812.19	1280458.99	2349	297016.95	1280185.16
2270	299825.82	1281823.26	2310	302224.94	1280654.78	2350	297302.71	1280138.38
2271	299675.00	1281816.91	2311	302436.61	1280866.45	2351	297604.97	1280178.53
2272	299535.23	1281774.92	2312	302595.36	1281014.62	2352	297688.30	1280207.63
2273	307990.12	1282286.86	2313	302706.49	1281051.66	2353	297895.37	1280373.33
2274	307855.39	1281879.89	2314	302949.90	1281067.53	2354	297935.59	1280498.21
2275	307582.85	1281815.41	2315	303203.91	1281025.20	2355	297973.69	1280608.28
2276	307285.19	1281795.57	2316	303330.91	1280988.16	2356	298026.61	1280625.21
2277	307047.07	1281950.35	2317	303569.03	1280956.41	2357	298159.96	1280589.23
2278	306717.66	1282029.73	2318	303886.53	1280951.12	2358	298276.37	1280593.46
2279	306447.78	1282001.95	2319	304077.03	1281041.07	2359	298354.69	1280599.81
2280	306098.53	1281930.51	2320	303987.84	1281113.00	2360	298488.04	1280652.73
2281	305755.48	1281903.33	2321	304132.75	1281218.39	2361	298627.87	1280612.94
2282	305760.34	1281892.98	2322	304251.81	1281242.20	2362	299179.08	1280483.90
2283	306014.78	1281439.62	2323	304492.58	1281250.14	2363	299483.35	1280417.76
2284	306051.79	1281339.57	2324	304624.63	1281291.41	2364	299653.55	1280444.47
2285	306073.48	1281263.82	2325	304298.23	1282461.80	2365	300377.05	1280348.74
2286	306079.00	1281163.98	2326	306014.08	1282686.24	2366	300377.34	1280356.30
2287	306088.02	1281043.76	2327	307976.23	1282749.74	2367	300491.81	1280346.50
2288	306043.70	1280892.19	2328	307990.12	1282286.86	2368	300999.88	1280295.86
2289	304659.39	1280479.44	2329	299037.64	1283421.15	2369	301101.13	1280305.75
2290	303954.54	1280422.29	2330	299021.76	1283011.58	2370	301224.42	1280347.46
2291	303280.02	1280468.32	2331	298928.10	1282581.36	2371	301197.37	1280190.10
2292	302689.44	1280390.11	2332	298704.26	1282573.20	2372	301177.19	1280072.70
2293	302505.51	1279623.95	2333	298735.96	1283315.09	2373	301108.40	1279749.90
2294	302444.44	1279206.65	2334	298596.26	1283410.35	2374	301018.44	1279464.15
2295	302208.04	1277179.53	2335	297878.71	1282367.38	2375	300949.65	1279104.32
2296	300881.67	1277252.81	2336	297438.44	1281979.48	2376	300981.40	1278887.36
2297	300902.03	1277416.27	2337	297197.14	1281877.88	2377	300923.19	1278553.92
2298	300944.36	1277627.94	2338	296870.41	1281629.06	2378	300864.98	1278167.89
2299	300928.48	1277850.19	2339	296738.12	1281438.56	2379	300817.36	1277860.73

2380	300838.53	1277559.15	2420	298044.81	1269757.49	2460	297004.04	1274455.22
2381	300793.67	1277314.23	2421	297826.52	1269424.11	2461	296996.91	1274741.65
2382	300260.19	1277554.32	2422	297759.05	1268943.89	2462	297038.65	1274887.75
2383	300257.01	1277554.32	2423	297683.65	1268721.64	2463	297155.07	1275072.96
2384	300217.32	1277510.66	2424	297413.77	1268515.27	2464	297303.24	1275186.73
2385	300776.60	1277258.97	2425	297258.99	1268285.08	2465	297475.22	1275247.59
2386	300778.52	1277257.96	2426	297167.71	1268114.42	2466	297641.91	1275266.11
2387	300753.11	1277093.94	2427	297095.48	1268034.41	2467	297702.76	1275385.17
2388	300726.65	1276657.38	2428	297067.15	1268017.54	2468	297720.23	1275563.31
2389	300627.43	1276564.77	2429	296988.92	1267905.07	2469	297728.35	1275608.07
2390	300349.62	1276432.48	2430	296838.49	1267867.22	2470	297752.51	1275741.19
2391	300223.94	1276386.18	2431	296783.30	1267891.22	2471	297690.35	1275975.47
2392	300078.42	1276300.19	2432	296695.46	1267964.75	2472	297645.66	1276143.90
2393	299906.44	1276234.04	2433	296602.64	1267988.14	2473	297639.58	1276166.83
2394	299549.25	1276028.99	2434	296665.76	1268127.57	2474	297666.54	1276320.24
2395	299410.34	1275876.85	2435	296674.79	1268164.59	2475	297677.89	1276384.79
2396	299304.51	1275665.19	2436	296684.32	1268323.34	2476	297739.28	1276649.38
2397	299278.05	1275274.93	2437	296706.54	1268545.59	2477	297779.49	1276744.63
2398	299218.52	1275069.87	2438	296763.69	1268771.01	2478	297845.11	1276841.99
2399	299139.14	1274725.91	2439	296822.43	1268950.40	2479	298057.34	1277024.89
2400	299139.14	1274348.88	2440	296895.45	1269107.56	2480	298150.86	1277243.11
2401	299119.30	1273958.62	2441	297025.63	1269272.66	2481	298145.67	1277560.05
2402	299053.16	1273727.11	2442	297124.05	1269374.26	2482	298098.91	1277741.90
2403	298909.99	1273210.31	2443	297273.28	1269485.39	2483	298078.13	1277996.49
2404	298834.59	1272345.12	2444	297371.70	1269634.62	2484	298036.56	1278121.19
2405	298890.15	1271979.99	2445	297449.49	1269823.53	2485	297745.60	1278391.36
2406	299009.21	1271567.24	2446	297557.44	1270012.44	2486	297455.77	1278508.33
2407	299096.53	1271182.27	2447	297589.19	1270131.50	2487	297374.38	1278529.71
2408	299112.40	1270908.43	2448	297441.55	1271474.40	2488	297163.37	1278589.70
2409	299132.25	1270606.80	2449	297238.35	1271671.26	2489	296867.30	1278643.09
2410	299267.18	1270352.80	2450	297105.70	1271900.55	2490	296661.02	1278669.79
2411	299275.12	1270090.86	2451	295771.37	1272130.13	2491	296248.45	1278701.34
2412	299279.09	1269979.74	2452	295811.80	1272159.71	2492	296117.41	1278728.03
2413	299183.84	1269932.11	2453	295805.00	1272159.69	2493	296032.47	1278808.12
2414	299056.84	1269876.55	2454	296054.40	1272332.88	2494	295932.51	1278930.70
2415	298937.78	1269777.33	2455	296317.65	1272549.71	2495	295831.97	1279139.72
2416	298858.40	1269769.39	2456	296689.34	1273075.42	2496	295797.58	1279318.64
2417	298659.96	1269900.36	2457	296712.52	1273108.77	2497	295789.64	1279459.85
2418	298525.03	1269995.61	2458	296920.35	1273649.13	2498	295800.00	1279595.95
2419	298370.24	1269963.86	2459	296968.84	1274092.19	2499	295848.95	1279749.35

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2501	295997.12	1280192.54	2541	291130.64	1282200.11	2581	289740.13	1283954.07
2502	296054.00	1280451.83	2542	291077.55	1282191.36	2582	290283.65	1283889.47
2503	296087.08	1280656.89	2543	291034.32	1282194.68	2583	290491.29	1283635.30
2504	296068.55	1280860.62	2544	290972.16	1282211.94	2584	290483.78	1283275.41
2505	296032.84	1281049.79	2545	290909.97	1282242.24	2585	290480.66	1283125.91
2506	295989.18	1281196.64	2546	290739.77	1282325.22	2586	290930.96	1283076.32
2507	295983.89	1281258.81	2547	290552.79	1282417.70	2587	290924.61	1282894.37
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2513	296891.41	1281858.10	2553	290120.80	1282601.95	2593	290209.22	1285442.08
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2533	291213.78	1282603.77	2573	289796.40	1283193.27	2613	290505.34	1286982.62
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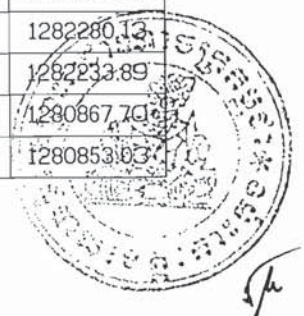
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2993	279710.16	1285850.70	3033	279697.88	1286311.07	3073	282708.84	1286697.32
2994	279691.32	1285865.30	3034	279675.02	1286311.92	3074	282614.86	1286391.25
2995	279703.17	1285912.29	3035	279680.10	1286328.43	3075	282324.02	1286544.92
2996	279712.48	1285915.89	3036	279708.46	1286331.39	3076	282303.70	1286490.31
2997	279680.94	1285995.69	3037	279731.74	1286406.32	3077	282444.68	1286421.73
2998	279695.55	1286044.37	3038	279747.41	1286520.62	3078	282548.82	1286304.89
2999	279708.89	1286050.72	3039	279778.31	1286769.97	3079	282546.28	1286180.43
3000	279771.12	1286020.24	3040	279936.64	1286753.03	3080	282461.19	1286076.28
3001	279818.95	1285994.84	3041	279929.52	1286869.85	3081	282405.30	1285992.46
3002	279850.28	1285958.86	3042	279934.81	1287119.62	3082	282349.42	1285950.55
3003	279853.24	1285943.20	3043	279959.15	1287259.32	3083	282278.30	1285923.88
3004	279817.26	1285891.55	3044	280014.53	1287281.35	3084	282242.74	1285878.16
3005	279834.62	1285886.47	3045	280061.10	1287340.62	3085	282249.09	1285832.44
3006	279861.71	1285927.53	3046	280135.61	1287371.95	3086	282280.84	1285756.24
3007	279870.60	1285926.69	3047	280326.95	1287376.18	3087	282367.20	1285704.17
3008	279875.68	1285936.85	3048	280357.43	1287364.33	3088	282425.63	1285676.23
3009	279865.94	1285942.35	3049	280377.75	1287299.98	3089	282437.05	1285647.02
3010	279860.86	1285962.25	3050	280355.49	1287255.53	3090	282402.77	1285624.16
3011	279831.65	1285994.42	3051	280304.69	1287212.35	3091	282313.81	1285617.81
3012	279827.84	1286000.35	3052	280308.50	1287152.66	3092	282251.37	1285597.71
3013	279829.11	1286006.70	3053	280424.33	1287074.45	3093	282200.57	1285560.13
3014	279716.08	1286062.15	3054	280447.19	1287112.55	3094	282178.87	1285563.31
3015	279715.66	1286083.74	3055	280383.06	1287156.37	3095	282162.47	1285553.78
3016	279733.44	1286122.27	3056	280380.41	1287122.35	3096	282157.18	1285527.33
3017	279752.91	1286163.33	3057	280431.49	1287246.83	3097	282085.21	1285491.87
3018	279780.01	1286178.57	3058	280466.94	1287322.25	3098	282055.05	1285519.39
3019	279792.71	1286195.50	3059	280479.64	1287367.39	3099	282050.82	1285523.12

3100	282014.30	1285538.97	3140	282956.79	1285455.61	3180	285411.91	1285734.63
3101	281961.92	1285537.91	3141	282986.95	1285437.61	3181	285509.06	1285775.89
3102	281933.34	1285518.86	3142	283020.82	1285445.73	3182	285519.66	1285748.49
3103	281919.05	1285495.58	3143	283110.97	1285379.09	3183	285541.30	1285660.04
3104	281919.05	1285482.88	3144	283189.76	1285335.84	3184	285607.12	1285682.82
3105	281935.99	1285471.23	3145	283346.13	1285344.59	3185	285657.69	1285739.12
3106	281942.87	1285501.61	3146	283398.65	1285340.03	3186	285697.06	1285802.25
3107	281958.74	1285522.25	3147	283474.32	1285310.92	3187	285914.69	1285774.52
3108	281998.96	1285523.30	3148	283512.42	1285290.28	3188	286090.69	1285611.33
3109	282036.00	1285513.25	3149	283543.11	1285225.20	3189	286295.28	1285520.92
3110	282064.04	1285484.15	3150	283582.80	1285244.78	3190	286357.54	1285544.19
3111	282058.22	1285459.80	3151	283576.51	1285268.32	3191	286102.66	1285669.66
3112	282066.16	1285435.99	3152	283602.28	1285328.55	3192	285939.28	1285795.46
3113	282099.96	1285380.57	3153	283827.43	1285404.08	3193	285814.17	1285924.25
3114	282128.74	1285392.42	3154	283878.05	1285363.45	3194	285969.87	1286218.65
3115	282116.04	1285413.59	3155	283884.40	1285520.45	3195	285951.77	1286234.39
3116	282095.72	1285453.38	3156	283820.15	1285469.54	3196	286099.08	1286399.03
3117	282160.92	1285497.41	3157	283807.29	1285488.30	3197	286267.47	1286239.32
3118	282193.09	1285521.96	3158	283790.01	1285501.10	3198	286308.76	1286264.59
3119	282276.06	1285575.30	3159	283767.23	1285507.43	3199	286218.46	1286356.57
3120	282329.40	1285591.39	3160	283738.21	1285510.78	3200	286293.51	1286451.08
3121	282409.84	1285598.16	3161	283715.13	1285515.21	3201	286383.51	1286557.62
3122	282464.03	1285628.64	3162	283683.25	1285545.04	3202	286456.16	1286429.32
3123	282458.94	1285683.68	3163	283647.41	1285586.53	3203	286656.83	1286212.57
3124	282319.24	1285757.34	3164	283646.95	1285601.47	3204	286647.07	1286204.41
3125	282290.46	1285809.83	3165	283643.01	1285611.91	3205	286645.22	1286202.55
3126	282296.38	1285848.78	3166	283630.39	1285632.55	3206	286637.10	1286189.68
3127	282329.40	1285861.48	3167	283636.21	1285648.56	3207	286626.43	1286145.39
3128	282408.14	1285850.47	3168	283750.54	1285676.51	3208	286626.00	1286145.63
3129	282434.39	1285870.79	3169	283874.82	1285680.16	3209	286609.79	1286076.34
3130	282482.65	1285948.68	3170	283907.40	1285677.37	3210	286527.39	1285986.81
3131	282518.64	1285967.31	3171	284068.39	1285668.18	3211	286640.04	1285910.95
3132	282554.62	1285962.55	3172	284125.87	1285667.57	3212	286698.62	1285874.44
3133	282604.36	1285942.44	3173	284146.77	1285663.59	3213	286718.84	1285897.10
3134	282639.81	1285919.16	3174	284198.05	1285653.82	3214	286801.69	1285869.98
3135	282687.44	1285794.80	3175	284503.24	1285484.93	3215	286825.28	1286036.99
3136	282713.90	1285736.59	3176	284684.18	1285517.93	3216	287031.32	1286097.56
3137	282776.34	1285623.88	3177	284902.62	1285575.51	3217	287166.76	1286242.52
3138	282823.96	1285565.67	3178	285072.80	1285595.83	3218	287238.89	1286282.19
3139	282857.83	1285517.52	3179	285325.95	1285667.79	3219	287343.76	1286340.67



3220	287439.18	1286415.06	3260	290825.67	1287629.12	3300	291387.01	1285717.73
3221	287597.18	1286506.57	3261	290978.78	1287565.93	3301	291334.02	1285721.18
3222	287796.60	1286502.31	3262	291040.69	1287540.38	3302	291338.73	1285690.95
3223	288117.76	1286496.03	3263	291159.21	1287460.93	3303	291315.39	1285598.10
3224	288214.75	1286442.83	3264	291240.48	1287589.41	3304	291294.03	1285561.67
3225	288402.41	1286477.64	3265	291158.45	1287585.50	3305	291049.22	1285612.31
3226	288416.84	1286485.76	3266	291072.46	1287739.86	3306	290525.32	1285720.69
3227	288430.83	1286504.77	3267	291116.71	1288042.12	3307	290483.94	1285622.94
3228	288454.46	1286561.25	3268	291069.07	1287742.11	3308	290401.84	1285552.38
3229	288687.75	1286758.10	3269	290858.00	1287881.73	3309	291143.80	1288125.29
3230	288896.79	1286828.68	3270	290900.18	1288057.83	3310	291064.62	1288171.87
3231	288900.57	1286553.28	3271	290879.53	1288246.94	3311	291064.59	1288171.62
3232	288892.97	1286549.03	3272	290951.70	1288428.50	3312	291143.80	1288125.29
3233	288888.29	1286544.58	3273	291075.79	1288277.14	3313	288725.06	1283058.76
3234	288666.15	1286526.56	3274	291067.00	1288194.30	3314	288763.62	1283034.24
3235	288487.75	1286493.52	3275	291078.05	1288274.38	3315	288758.10	1283038.11
3236	288484.13	1286492.80	3276	291284.84	1288022.12	3316	288725.06	1283058.76
3237	288666.15	1286526.56	3277	291321.11	1287973.81	3317	288746.94	1283099.12
3238	288905.87	1286539.19	3278	291419.14	1287848.14	3318	288746.28	1283099.71
3239	289530.12	1286291.56	3279	291412.59	1287716.47	3319	288725.06	1283058.76
3240	289918.93	1286071.07	3280	291399.94	1287595.64	3320	289346.48	1282788.22
3241	290106.07	1286019.12	3281	291353.91	1287475.67	3321	289339.38	1282752.26
3242	290153.12	1286098.86	3282	291225.26	1287469.51	3322	289347.21	1282788.06
3243	290177.26	1286151.54	3283	291204.60	1287439.76	3323	289346.48	1282788.22
3244	290055.23	1286331.71	3284	291348.26	1287348.45	3324	289316.19	1282576.76
3245	290079.77	1286556.91	3285	291317.12	1287255.17	3325	289329.59	1282425.52
3246	289712.44	1286959.47	3286	291398.61	1287238.19	3326	289402.91	1282331.34
3247	289764.09	1287016.32	3287	291301.75	1286806.54	3327	289330.86	1282427.76
3248	290323.13	1287028.35	3288	291303.66	1286806.70	3328	289373.53	1282412.26
3249	290398.94	1286891.13	3289	291293.50	1286712.00	3329	289330.35	1282432.57
3250	290505.34	1286982.62	3290	291348.74	1286610.72	3330	289316.19	1282576.76
3251	290569.04	1286967.03	3291	291349.70	1286510.03	3331	289478.77	1282233.89
3252	290454.24	1287118.17	3292	291469.85	1286277.22	3332	289528.17	1282181.57
3253	290649.12	1287309.36	3293	291448.33	1285967.37	3333	289534.49	1282182.42
3254	290447.36	1287294.68	3294	291370.07	1285790.40	3334	289528.14	1282181.72
3255	290510.17	1287451.54	3295	291416.85	1285894.96	3335	289443.98	1282280.70
3256	290536.24	1287495.50	3296	291435.12	1285848.73	3336	289442.77	1282280.13
3257	290608.15	1287556.25	3297	291417.26	1285821.19	3337	289478.77	1282233.89
3258	290649.61	1287575.99	3298	291399.46	1285785.35	3338	289100.16	1280867.70
3259	290721.30	1287628.83	3299	291398.28	1285739.42	3339	289084.27	1280853.03



3340	289168.02	1281059.69	3380	285625.85	1295493.57	3420	278874.72	1292108.45
3341	289168.20	1281060.14	3381	285611.52	1295564.81	3421	278903.10	1292040.10
3342	289171.74	1281059.38	3382	285629.99	1295573.93	3422	278943.48	1292001.72
3343	289171.62	1281058.92	3383	285638.18	1295554.46	3423	278949.23	1292055.77
3344	289153.07	1280989.33	3384	285647.63	1295505.25	3424	278955.76	1292117.10
3345	289131.91	1280920.58	3385	288042.55	1294813.64	3425	278967.67	1292182.97
3346	289100.16	1280867.70	3386	288050.25	1294711.69	3426	278945.01	1292212.35
3347	284466.08	1296809.57	3387	287870.31	1294724.76	3427	278935.99	1292217.19
3348	284373.17	1296791.86	3388	287887.45	1294823.00	3428	278961.46	1292262.40
3349	284360.90	1296788.66	3389	288042.55	1294813.64	3429	279026.51	1292526.08
3350	284324.34	1296779.15	3390	290901.07	1296639.41	3430	279075.04	1292678.53
3351	284238.31	1296763.49	3391	290892.01	1296797.24	3431	279163.51	1292928.82
3352	284058.60	1296728.57	3392	291042.79	1296795.44	3432	279212.66	1293028.73
3353	284069.77	1296689.43	3393	291048.87	1296696.71	3433	279242.56	1293168.28
3354	283982.24	1296677.10	3394	290901.07	1296639.41	3434	279338.99	1293253.96
3355	283969.73	1296712.60	3395	280446.71	1291033.08	3435	279611.28	1293367.25
3356	283860.26	1296696.44	3396	280155.34	1291176.49	3436	279810.25	1293388.41
3357	283861.86	1296676.84	3397	279233.25	1291087.94	3437	279962.60	1293295.30
3358	283768.30	1296628.60	3398	279194.72	1290923.76	3438	280292.85	1293591.61
3359	283760.57	1296738.19	3399	279315.37	1290745.33	3439	280438.68	1293803.02
3360	283822.62	1296740.08	3400	279122.33	1290613.24	3440	280946.68	1293517.26
3361	283810.56	1296808.65	3401	278670.21	1290679.29	3441	280736.64	1293326.18
3362	283853.80	1296800.93	3402	278533.85	1290615.99	3442	280910.92	1293180.98
3363	283947.37	1296819.19	3403	278109.29	1290418.93	3443	280771.22	1293062.44
3364	284028.86	1296826.14	3404	277799.41	1290464.65	3444	280453.72	1293261.41
3365	284207.29	1296879.10	3405	277833.38	1290823.54	3445	280361.28	1293201.74
3366	284282.15	1296918.96	3406	277826.50	1291054.78	3446	280228.20	1293119.15
3367	284328.96	1296939.88	3407	277902.70	1291287.62	3447	280161.72	1292987.96
3368	284402.78	1296956.07	3408	278144.00	1291266.45	3448	280097.13	1292845.24
3369	284479.82	1296980.86	3409	278144.00	1291518.46	3449	280059.55	1292683.64
3370	284516.23	1296839.65	3410	278138.24	1291633.05	3450	280396.37	1292711.42
3371	284466.08	1296809.57	3411	278331.72	1291721.69	3451	280286.28	1291478.91
3372	284826.75	1296865.15	3412	278357.04	1291730.85	3452	280376.26	1291408.46
3373	284826.68	1296859.82	3413	278483.13	1291774.22	3453	280456.80	1291464.30
3374	284755.86	1296850.91	3414	278555.12	1291815.75	3454	280497.73	1291346.39
3375	284755.40	1296855.66	3415	278585.20	1291833.10	3455	280477.34	1291329.97
3376	284744.37	1296969.71	3416	278650.45	1291892.22	3456	280578.38	1291250.31
3377	284827.68	1296939.81	3417	278682.16	1291931.08	3457	280508.53	1291002.66
3378	284826.75	1296865.15	3418	278691.90	1291943.01	3458	280446.71	1291033.08
3379	285647.63	1295505.25	3419	278833.30	1292034.96	3459	283230.45	1292334.81

3460	283046.89	1291695.83	3500	282460.46	1290242.54	3540	285035.73	1286300.84
3461	282670.34	1291735.52	3501	282423.44	1290219.13	3541	285022.69	1286245.17
3462	282317.77	1291735.68	3502	282397.50	1290222.08	3542	285005.58	1286184.10
3463	282053.57	1291959.90	3503	282444.88	1290321.21	3543	285141.93	1286123.30
3464	281823.23	1291907.58	3504	282463.31	1290306.59	3544	285152.18	1286170.47
3465	281508.30	1291694.94	3505	282711.75	1289391.92	3545	285208.44	1286151.27
3466	281230.07	1291584.70	3506	282464.32	1288978.53	3546	285189.90	1286105.37
3467	281065.64	1291447.80	3507	281940.10	1289061.34	3547	285158.00	1286018.08
3468	281136.95	1291215.27	3508	281483.10	1289042.32	3548	285109.51	1286025.27
3469	281368.02	1291058.51	3509	281215.27	1288745.00	3549	285090.64	1285947.07
3470	281614.82	1291074.24	3510	281152.46	1288260.06	3550	284965.87	1285932.11
3471	281878.43	1290942.29	3511	281000.15	1288189.15	3551	284953.87	1285869.02
3472	281893.61	1290680.04	3512	280841.76	1288391.95	3552	284903.48	1285885.19
3473	282021.05	1290702.93	3513	280803.18	1288650.35	3553	284805.31	1285900.26
3474	282226.69	1290697.39	3514	280559.68	1288753.11	3554	284821.69	1285965.76
3475	282317.56	1290609.00	3515	280503.65	1288850.55	3555	284749.05	1285981.20
3476	282270.45	1290341.51	3516	280494.84	1289021.78	3556	284745.78	1286059.77
3477	281948.25	1290328.17	3517	280543.23	1289270.88	3557	284826.71	1286311.47
3478	281747.45	1290074.31	3518	280499.27	1289369.61	3558	284838.74	1286347.24
3479	281490.42	1290308.59	3519	280744.14	1289450.19	3559	285557.16	1286422.80
3480	281180.99	1290363.09	3520	281086.75	1289471.66	3560	285443.19	1286408.32
3481	280975.71	1290530.87	3521	281330.66	1289597.09	3561	285409.43	1286509.90
3482	280650.35	1290432.71	3522	281703.20	1289884.96	3562	285508.92	1286511.76
3483	280483.02	1290428.59	3523	282219.26	1290138.58	3563	285569.89	1286512.89
3484	280423.04	1290558.32	3524	282314.39	1290050.06	3564	285598.89	1286448.29
3485	280415.40	1290800.61	3525	282371.39	1289921.64	3565	285557.16	1286422.80
3486	280640.52	1290990.39	3526	282499.73	1289902.26	3566	287286.23	1287199.08
3487	280673.63	1291224.91	3527	282596.23	1289838.85	3567	287281.20	1287071.10
3488	280651.41	1291379.59	3528	282591.29	1289739.97	3568	287214.90	1287057.06
3489	280565.68	1291453.51	3529	282711.75	1289391.92	3569	287124.23	1287003.25
3490	280533.93	1291821.81	3530	280068.48	1288209.34	3570	287085.81	1286989.20
3491	280838.73	1291707.51	3531	279933.66	1287946.09	3571	287137.39	1287252.54
3492	280942.19	1291790.85	3532	279648.53	1288106.05	3572	287286.23	1287199.08
3493	281067.33	1291891.66	3533	279566.06	1288932.57	3573	296349.71	1290685.91
3494	281407.02	1292082.80	3534	279572.44	1288969.70	3574	294641.65	1288571.51
3495	282042.53	1292424.20	3535	279903.61	1288931.16	3575	294647.97	1288378.65
3496	282900.56	1292589.72	3536	279900.44	1288867.97	3576	294474.24	1288150.86
3497	283230.45	1292334.84	3537	280068.48	1288209.34	3577	294593.39	1288034.72
3498	282463.31	1290306.59	3538	284838.74	1288343.24	3578	294490.94	1287941.05
3499	282483.00	1290284.21	3539	284957.34	1288285.24	3579	294209.94	1288099.12

3580	294439.83	1288473.84	3620	295592.62	1291420.81	3660	283579.76	1291492.24
3581	294304.89	1288710.53	3621	295492.32	1291598.74	3661	283556.07	1291441.29
3582	293952.70	1288695.57	3622	295619.12	1291913.12	3662	283511.46	1291456.10
3583	293561.48	1288888.29	3623	295845.84	1291983.60	3663	283481.91	1291456.52
3584	293477.30	1289051.46	3624	295631.62	1292008.49	3664	283430.20	1291469.61
3585	293249.38	1289102.22	3625	295651.84	1292229.99	3665	283392.58	1291361.67
3586	292805.35	1288883.56	3626	295683.10	1292265.65	3666	283355.52	1291394.90
3587	292323.80	1288714.23	3627	295757.77	1292350.82	3667	283310.46	1291391.12
3588	292052.34	1288447.65	3628	295836.25	1292363.58	3668	283293.08	1291433.18
3589	292045.36	1288285.29	3629	295913.94	1292334.65	3669	283334.12	1291469.29
3590	292519.60	1287809.35	3630	296098.25	1292154.05	3670	283360.03	1291477.63
3591	292420.64	1287700.81	3631	296181.14	1292032.16	3671	283353.76	1291485.97
3592	291820.09	1287467.66	3632	296190.26	1291959.30	3672	283410.21	1291510.58
3593	291578.62	1287643.19	3633	296058.83	1291485.99	3673	283443.07	1291562.57
3594	291342.01	1287959.67	3634	295951.24	1291185.00	3674	283512.02	1291612.76
3595	290981.74	1288407.27	3635	296349.71	1290685.91	3675	283576.68	1291659.55
3596	291232.33	1288593.13	3636	292504.45	1290272.81	3676	283626.71	1291670.71
3597	291441.05	1288871.88	3637	292443.52	1290247.18	3677	283702.56	1291694.07
3598	291662.51	1289167.64	3638	292397.48	1290357.58	3678	283728.93	1291707.06
3599	291931.39	1289571.08	3639	292423.63	1290387.94	3679	283802.57	1291680.98
3600	292024.20	1289635.33	3640	292459.76	1290384.38	3680	283819.51	1291685.18
3601	292151.06	1289723.15	3641	292460.93	1290379.57	3681	283860.55	1291706.58
3602	292175.50	1289740.08	3642	292484.85	1290321.73	3682	283980.05	1291734.95
3603	292690.22	1289826.78	3643	292503.68	1290276.21	3683	284133.76	1291804.24
3604	292862.20	1289782.51	3644	292504.45	1290272.81	3684	284021.36	1291763.20
3605	293019.48	1289742.03	3645	283527.13	1291684.35	3685	283975.13	1291779.02
3606	293328.77	1289497.13	3646	283370.02	1291564.30	3686	283933.40	1291769.24
3607	293713.81	1289390.20	3647	283313.07	1291546.45	3687	283874.67	1291760.03
3608	294028.31	1289209.09	3648	283281.59	1291551.87	3688	283824.98	1291734.60
3609	294216.16	1289217.14	3649	283274.89	1291652.60	3689	283744.28	1291735.98
3610	294449.32	1289463.30	3650	283343.91	1291651.12	3690	283560.15	1291712.11
3611	294600.49	1289909.81	3651	283458.33	1291716.92	3691	283547.79	1291706.22
3612	294499.51	1290259.50	3652	283527.13	1291684.35	3692	283556.22	1291741.90
3613	295031.34	1290384.23	3653	283980.05	1291734.95	3693	283562.03	1291762.11
3614	294988.66	1290541.18	3654	283985.22	1291662.66	3694	283583.55	1291814.07
3615	295079.02	1290706.49	3655	283850.85	1291613.59	3695	283650.76	1291818.58
3616	295085.25	1290717.88	3656	283735.52	1291605.44	3696	283722.27	1291845.51
3617	295298.23	1290844.06	3657	283627.06	1291565.37	3697	283731.91	1291867.36
3618	295430.01	1291022.61	3658	283604.25	1291546.83	3698	283781.07	1291927.32
3619	295603.86	1291258.55	3659	283615.64	1291538.01	3699	283866.54	1291892.74

3700	283911.80	1291876.72	3740	284406.82	1287459.75	3780	282984.60	1290844.03
3701	283982.45	1291844.25	3741	284392.67	1287478.99	3781	282877.17	1290783.97
3702	284133.76	1291804.24	3742	284383.99	1287501.40	3782	282855.74	1290763.72
3703	281099.25	1292050.01	3743	284370.82	1287583.26	3783	282769.44	1290652.25
3704	281048.67	1292006.45	3744	284413.22	1287594.69	3784	282706.33	1290575.09
3705	280870.60	1292008.38	3745	284428.49	1287532.29	3785	282621.20	1290425.85
3706	280825.29	1292216.16	3746	284520.10	1287548.14	3786	282544.56	1290383.02
3707	280856.99	1292241.27	3747	284552.51	1287581.77	3787	282512.87	1290374.61
3708	280874.23	1292246.57	3748	284569.73	1287689.86	3788	282463.31	1290306.59
3709	280941.47	1292267.22	3749	284652.65	1287645.91	3789	283846.29	1287298.25
3710	281092.95	1292058.70	3750	284624.59	1287594.88	3790	283790.42	1287216.00
3711	281099.25	1292050.01	3751	282463.31	1290306.59	3791	283756.75	1287220.32
3712	279277.65	1289323.43	3752	282444.88	1290321.21	3792	283741.04	1287283.17
3713	279364.70	1289341.07	3753	282451.02	1290341.52	3793	283846.29	1287298.25
3714	279369.44	1289271.10	3754	282475.39	1290488.29	3794	282449.02	1290722.81
3715	279286.29	1289265.17	3755	282469.39	1290504.04	3795	282374.86	1290615.24
3716	279277.65	1289323.43	3756	282491.04	1290542.61	3796	282360.79	1290676.86
3717	279364.70	1289341.07	3757	282420.03	1290602.20	3797	282423.78	1290762.60
3718	279277.65	1289323.43	3758	282523.27	1290751.83	3798	282515.22	1290894.73
3719	279249.93	1289382.27	3759	282581.95	1290829.98	3799	282544.71	1290868.74
3720	279343.81	1289408.38	3760	282639.93	1290933.57	3800	282449.02	1290722.81
3721	279364.70	1289341.07	3761	282776.20	1290988.71	3801	282786.86	1291170.53
3722	284846.29	1287465.10	3762	282945.44	1291172.29	3802	282690.48	1291065.66
3723	284812.01	1287382.03	3763	282993.98	1291282.26	3803	282681.87	1291073.57
3724	284723.66	1287460.09	3764	283019.66	1291290.27	3804	282793.18	1291246.39
3725	284786.23	1287480.98	3765	283044.99	1291324.94	3805	283040.92	1291553.34
3726	284846.29	1287465.10	3766	283073.66	1291354.61	3806	283034.44	1291484.23
3727	284624.59	1287594.88	3767	283098.10	1291418.84	3807	282822.13	1291207.24
3728	284634.21	1287519.58	3768	283128.05	1291459.01	3808	282786.86	1291170.53
3729	284610.90	1287509.12	3769	283169.86	1291465.24	3809	285430.96	1286027.47
3730	284502.67	1287425.12	3770	283231.15	1291465.92	3810	285438.74	1286079.97
3731	284491.88	1287395.76	3771	283283.96	1291408.01	3811	285475.78	1286200.20
3732	284462.80	1287385.35	3772	283233.09	1291322.96	3812	285459.66	1286234.28
3733	284462.60	1287450.18	3773	283180.69	1291298.65	3813	285472.89	1286255.32
3734	284505.31	1287459.29	3774	283119.08	1291285.14	3814	285461.85	1286345.90
3735	284506.13	1287471.86	3775	283059.70	1291245.95	3815	285443.19	1286408.32
3736	284500.48	1287470.50	3776	283041.58	1291228.29	3816	285557.16	1286422.80
3737	284458.85	1287460.50	3777	283009.96	1291120.28	3817	285550.65	1286317.52
3738	284447.20	1287432.26	3778	283045.59	1291085.49	3818	285600.07	1286271.37
3739	284430.68	1287440.56	3779	283096.66	1291040.15	3819	285595.33	1286153.85

3820	285579.98	1286110.31	3860	284295.37	1286256.53	3900	283471.25	1288457.86
3821	285534.71	1286062.27	3861	284271.10	1286154.13	3901	283473.25	1288478.21
3822	285430.96	1286027.47	3862	284202.46	1286195.88	3902	283448.13	1288567.12
3823	285275.03	1285987.28	3863	284184.81	1286199.66	3903	283418.44	1288673.10
3824	285090.64	1285947.07	3864	284208.67	1286226.71	3904	283492.40	1288689.84
3825	285109.51	1286025.27	3865	284184.81	1286199.66	3905	283557.86	1288678.10
3826	285158.00	1286018.08	3866	284075.72	1286289.81	3906	283544.03	1288603.29
3827	285189.90	1286105.37	3867	284101.70	1286387.11	3907	283588.22	1288527.96
3828	285269.04	1286113.46	3868	284119.14	1286448.95	3908	287281.20	1287071.10
3829	285277.15	1286024.89	3869	284182.29	1286416.75	3909	287286.23	1287199.08
3830	285275.03	1285987.28	3870	284224.02	1286410.49	3910	287489.99	1287203.43
3831	284838.74	1286347.24	3871	284256.58	1286402.74	3911	287592.08	1287204.06
3832	284826.71	1286311.47	3872	284242.66	1286346.41	3912	287591.01	1287175.41
3833	284745.78	1286059.77	3873	284232.69	1286308.52	3913	287631.91	1287111.62
3834	284698.22	1286075.82	3874	284223.56	1286281.37	3914	287619.78	1287092.34
3835	284698.31	1286119.19	3875	284208.67	1286226.71	3915	287489.32	1287105.74
3836	284680.94	1286209.81	3876	284575.00	1287255.56	3916	287479.79	1287099.39
3837	284661.70	1286234.51	3877	284649.11	1287200.60	3917	287438.55	1287081.42
3838	284699.07	1286323.09	3878	284753.68	1287211.83	3918	287281.20	1287071.10
3839	284710.94	1286351.89	3879	284755.68	1287123.63	3919	287137.39	1287252.54
3840	284838.74	1286347.24	3880	284691.73	1287055.37	3920	287085.81	1286999.20
3841	284698.22	1286075.82	3881	284613.33	1287042.64	3921	287007.91	1287027.51
3842	284687.92	1286052.10	3882	284446.73	1287160.30	3922	287015.92	1287319.87
3843	284498.49	1286088.71	3883	284440.54	1287163.89	3923	287137.39	1287252.54
3844	284505.88	1286178.50	3884	284516.67	1287211.04	3924	286752.45	1287339.83
3845	284490.99	1286186.13	3885	284575.00	1287255.56	3925	286828.33	1287305.12
3846	284383.35	1286156.67	3886	282786.04	1288028.17	3926	286917.58	1287325.31
3847	284370.91	1286264.63	3887	282748.81	1288022.79	3927	286945.76	1287252.65
3848	284480.86	1286235.21	3888	282711.79	1288079.48	3928	286937.06	1287192.07
3849	284513.53	1286289.97	3889	282710.32	1288109.51	3929	286874.36	1287019.91
3850	284699.07	1286323.09	3890	282999.36	1288265.97	3930	286792.89	1287052.00
3851	284661.70	1286234.51	3891	282965.73	1288129.92	3931	286747.47	1287060.50
3852	284680.94	1286209.81	3892	282845.40	1288063.94	3932	286767.91	1287114.35
3853	284698.31	1286119.19	3893	282786.04	1288028.17	3933	286730.38	1287144.37
3854	284698.22	1286075.82	3894	283725.67	1288906.73	3934	286714.45	1287191.28
3855	284184.81	1286199.66	3895	283624.83	1288710.38	3935	286752.45	1287339.83
3856	284208.67	1286226.71	3896	283532.35	1288726.07	3936	286623.86	1287009.86
3857	284223.56	1286281.37	3897	283476.84	1288757.88	3937	286448.59	1286817.94
3858	284232.69	1286308.52	3898	283725.67	1288906.73	3938	286379.16	1286886.04
3859	284302.28	1286277.95	3899	283588.22	1288527.96	3939	286538.07	1287103.19

3940	286623.86	1287008.36	3980	285886.19	1287064.90	4020	286600.19	1287403.62
3941	286368.74	1286927.14	3981	285372.80	1286012.27	4021	286531.51	1287328.08
3942	286308.23	1286867.48	3982	285275.03	1285987.28	4022	286499.23	1287265.35
3943	286251.65	1286918.98	3983	285277.15	1286024.89	4023	283084.10	1287745.93
3944	286320.64	1287053.27	3984	285269.04	1286113.46	4024	282996.76	1287719.00
3945	286330.97	1287017.01	3985	285278.90	1286167.60	4025	282949.24	1287770.23
3946	286368.74	1286927.14	3986	285322.25	1286221.40	4026	282917.13	1287794.13
3947	286244.65	1287200.39	3987	285421.06	1286243.65	4027	282829.72	1287804.04
3948	286085.80	1287177.03	3988	285372.80	1286012.27	4028	282805.47	1287922.37
3949	286061.69	1287303.22	3989	285430.96	1286027.47	4029	282803.47	1287932.79
3950	286018.90	1287423.01	3990	285372.80	1286012.27	4030	282786.04	1288028.17
3951	286156.33	1287423.83	3991	285421.06	1286243.65	4031	282950.50	1287964.84
3952	286179.60	1287397.89	3992	285472.89	1286255.32	4032	283043.80	1287909.86
3953	286233.57	1287316.42	3993	285459.66	1286234.28	4033	283055.49	1287819.93
3954	286244.65	1287200.39	3994	285475.78	1286200.20	4034	283107.62	1287772.77
3955	285886.19	1287064.90	3995	285438.74	1286079.97	4035	283084.10	1287745.93
3956	285946.16	1286982.83	3996	285430.96	1286027.47	4036	284380.41	1287112.75
3957	285904.43	1286957.67	3997	283975.59	1286852.68	4037	284186.49	1287097.50
3958	285857.05	1286983.22	3998	283942.18	1286629.75	4038	284225.72	1287155.20
3959	285805.09	1287005.71	3999	283838.40	1286652.94	4039	284244.02	1287198.11
3960	285801.20	1286996.40	4000	283862.44	1286565.80	4040	284276.85	1287199.55
3961	285840.32	1286970.34	4001	283791.51	1286512.75	4041	284298.42	1287210.35
3962	285776.22	1286902.91	4002	283796.45	1286736.43	4042	284336.20	1287169.37
3963	285740.33	1286869.08	4003	283819.68	1286736.82	4043	284380.41	1287112.75
3964	285909.93	1286632.35	4004	283830.99	1286840.86	4044	282999.36	1288265.97
3965	285793.66	1286553.93	4005	283885.53	1286920.36	4045	282710.32	1288109.51
3966	285734.84	1286532.77	4006	283954.54	1286946.10	4046	282707.98	1288157.29
3967	285699.95	1286550.93	4007	283992.51	1286886.53	4047	282669.64	1288228.61
3968	285616.47	1286513.67	4008	283968.98	1286874.97	4048	283019.27	1288346.51
3969	285593.18	1286584.42	4009	283975.59	1286852.68	4049	282999.36	1288265.97
3970	285599.24	1286734.52	4010	286499.23	1287265.35	4050	283019.27	1288346.51
3971	285589.25	1286756.05	4011	286469.23	1287217.32	4051	282669.64	1288228.61
3972	285544.57	1286808.92	4012	286371.69	1287270.43	4052	282654.90	1288256.02
3973	285607.04	1286869.11	4013	286270.37	1287354.55	4053	282791.31	1288375.22
3974	285620.45	1286898.56	4014	286170.04	1287452.06	4054	282774.18	1288389.50
3975	285662.31	1286912.32	4015	286244.53	1287577.78	4055	282743.42	1288405.43
3976	285659.86	1287014.46	4016	286432.76	1287591.21	4056	282746.45	1288447.80
3977	285703.73	1287081.87	4017	286516.93	1287543.89	4057	282883.58	1288453.68
3978	285801.88	1287174.57	4018	286599.20	1287543.89	4058	282908.02	1288438.91
3979	285847.04	1287106.31	4019	286624.46	1287426.88	4059	282999.63	1288422.77

4060	283019.27	1288346.51	4100	283744.18	1295678.81	4140	280825.29	1292216.16
4061	284400.42	1287453.52	4101	283791.59	1295676.04	4141	280856.99	1292241.27
4062	284340.05	1287432.96	4102	293104.00	1284642.00	4142	280874.23	1292246.57
4063	284321.29	1287456.37	4103	293046.70	1284383.92	4143	280941.47	1292267.22
4064	284377.25	1287472.57	4104	292264.00	1284425.00	4144	280992.01	1292319.75
4065	284400.42	1287453.52	4105	292239.17	1284852.23	4145	281178.88	1292160.09
4066	286534.45	1294611.41	4106	292105.17	1285330.23	4146	281099.25	1292050.01
4067	286472.86	1294504.30	4107	292919.00	1285475.00	4147	278624.16	1288193.14
4068	286441.44	1294518.57	4108	293131.00	1284907.00	4148	278769.68	1288087.31
4069	286454.46	1294586.74	4109	293104.00	1284642.00	4149	279073.96	1288153.46
4070	286490.59	1294639.71	4110	292984.28	1280107.05	4150	279245.94	1287743.35
4071	286518.88	1294630.88	4111	292820.22	1280035.39	4151	279245.94	1287267.10
4072	286534.45	1294611.41	4112	292788.45	1280084.45	4152	279060.73	1286724.70
4073	290418.66	1296263.21	4113	292767.29	1280195.57	4153	278782.91	1287108.35
4074	290208.47	1296105.77	4114	292730.26	1280280.32	4154	278505.10	1287677.20
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4076	290357.82	1296326.91	4116	292624.41	1280412.57	4156	278253.75	1288470.96
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4082	290892.01	1296797.24	4122	292658.86	1280589.69	4162	278095.00	1290336.27
4083	288649.19	1294662.98	4123	292703.97	1280564.76	4163	278174.37	1290164.29
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4093	288856.02	1294756.49	4133	280941.47	1292267.22	4173	278433.75	1287692.69
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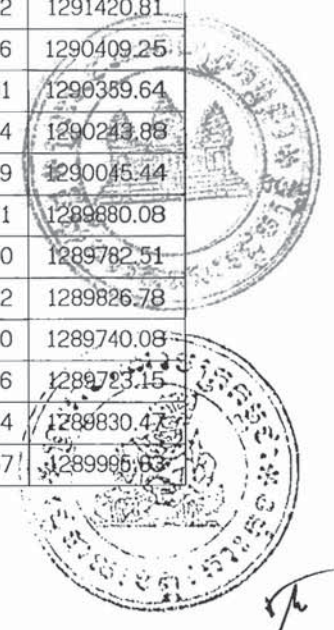
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4182	290156.86	1281582.94	4222	284281.72	1296058.46	4262	284702.11	1297033.96
4183	290121.52	1281829.48	4223	283320.53	1295508.89	4263	284831.09	1296990.39
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4190	290470.70	1281904.83	4230	280661.46	1294675.45	4270	279489.18	1290338.28
4191	290407.20	1281862.45	4231	280846.67	1294873.89	4271	279617.18	1290029.24
4192	290354.29	1281798.95	4232	281018.65	1294992.95	4272	279642.35	1290086.16
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4194	290269.60	1281645.58	4234	281547.81	1295231.07	4274	279723.81	1290131.83
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4199	280870.60	1292008.38	4239	282791.36	1296064.51	4279	279908.79	1289904.24
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4213	284744.37	1296969.71	4253	283969.73	1296712.60	4293	278684.84	1290367.39
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4217	284519.84	1296627.31	4257	284360.90	1296788.68	4297	279122.33	1290613.24
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4219	284414.01	1296428.87	4259	284516.23	1296839.65	4299	279194.72	1290923.75

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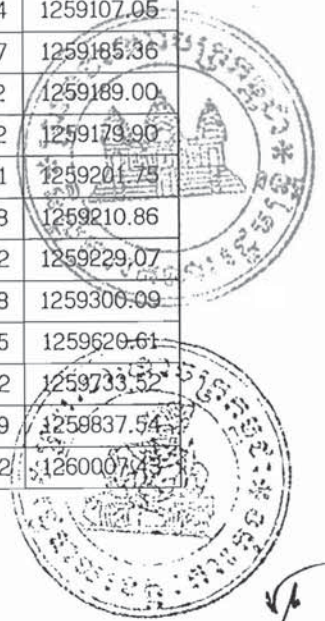
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4567	334621.45	1253007.76	4607	333904.62	1254591.84	4647	336854.48	1259045.13
4568	334656.00	1252963.00	4608	333801.75	1254719.76	4648	336945.54	1259107.05
4569	334665.99	1252947.53	4609	333731.51	1254780.11	4649	336974.67	1259165.36
4570	334708.94	1252881.06	4610	333736.55	1254800.82	4650	337116.72	1259189.00
4571	334711.17	1252877.60	4611	333734.00	1254804.00	4651	337176.82	1259179.90
4572	334594.87	1252820.92	4612	333750.67	1254858.80	4652	337227.81	1259201.75
4573	334479.71	1252764.79	4613	333789.36	1254986.02	4653	337276.98	1259210.86
4574	334345.94	1252650.60	4614	333793.00	1254998.00	4654	337340.72	1259229.07
4575	334132.36	1252468.28	4615	334015.00	1255042.00	4655	337466.38	1259300.99
4576	333581.69	1252019.27	4616	334124.00	1255016.00	4656	337541.05	1259620.61
4577	333570.78	1251977.95	4617	334136.29	1254955.89	4657	337555.62	1259733.52
4578	333553.89	1251914.02	4618	334156.57	1254920.12	4658	337589.59	1259837.54
4579	333503.53	1251924.18	4619	334188.00	1254903.00	4659	337559.42	1260007.43

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4660	337570.53	1260113.02	4700	337097.37	1261137.15	4740	335970.68	1262785.33
4661	337596.73	1260154.30	4701	337187.08	1261257.03	4741	335998.24	1262696.43
4662	337662.63	1260229.72	4702	337249.01	1261311.80	4742	336056.92	1262706.21
4663	337764.65	1260426.96	4703	337301.40	1261336.42	4743	336133.38	1262681.31
4664	337328.45	1260571.46	4704	337366.50	1261380.08	4744	336229.40	1262683.98
4665	337341.89	1260526.64	4705	337368.88	1261463.44	4745	336272.07	1262701.76
4666	337349.00	1260505.00	4706	337442.72	1261454.71	4746	336337.86	1262734.66
4667	337267.59	1260474.94	4707	337491.98	1261466.80	4747	336385.03	1262722.09
4668	337265.84	1260474.29	4708	337375.25	1261636.49	4748	336576.56	1262785.02
4669	337252.95	1260465.42	4709	337343.48	1261697.64	4749	336689.65	1262775.90
4670	337252.49	1260464.47	4710	337316.49	1261773.85	4750	336668.68	1262858.89
4671	337247.32	1260454.84	4711	337302.20	1261834.98	4751	336767.91	1263026.33
4672	337227.00	1260417.00	4712	337284.73	1261872.30	4752	336872.06	1263176.28
4673	337204.62	1260434.67	4713	337270.44	1261949.30	4753	337067.99	1263498.28
4674	337203.46	1260435.59	4714	337272.82	1261992.97	4754	337159.89	1263677.25
4675	337014.80	1260355.16	4715	337250.59	1262021.55	4755	337133.92	1263733.20
4676	336971.81	1260475.17	4716	337231.54	1262075.53	4756	337156.50	1263737.88
4677	336966.96	1260475.51	4717	337227.57	1262126.34	4757	337156.00	1263738.95
4678	336894.41	1260563.71	4718	337155.70	1262295.26	4758	337149.20	1263753.64
4679	336901.21	1260577.59	4719	337108.16	1262349.35	4759	337298.45	1263778.30
4680	336901.32	1260577.82	4720	337032.57	1262412.91	4760	337301.45	1263778.79
4681	336889.37	1260592.53	4721	336845.61	1262518.70	4761	337302.28	1263778.93
4682	336864.15	1260606.24	4722	336699.68	1262516.88	4762	337301.69	1263780.88
4683	336863.96	1260606.05	4723	336654.50	1262504.44	4763	337265.98	1263899.54
4684	336852.44	1260594.35	4724	336402.36	1262458.51	4764	337427.24	1264001.12
4685	336713.44	1260663.20	4725	336349.42	1262464.38	4765	337455.18	1264063.34
4686	336679.13	1260761.49	4726	336308.52	1262480.38	4766	337679.93	1264250.01
4687	336680.57	1260761.82	4727	336064.92	1262350.58	4767	337702.79	1264298.26
4688	336670.25	1260789.42	4728	335953.78	1262604.85	4768	337798.99	1264389.69
4689	336651.20	1260938.55	4729	335807.98	1262611.97	4769	337834.85	1264431.59
4690	336550.63	1260961.37	4730	335795.98	1262624.48	4770	337809.45	1264465.87
4691	336400.79	1260983.16	4731	335784.31	1262619.87	4771	337801.84	1264558.57
4692	336406.96	1261007.09	4732	335668.96	1262738.41	4772	337800.57	1264614.44
4693	336407.54	1261009.34	4733	335594.17	1262822.68	4773	337790.41	1264663.96
4694	336388.42	1261012.51	4734	335473.45	1262962.06	4774	337865.33	1264774.43
4695	336409.85	1261087.93	4735	335469.24	1263011.97	4775	337891.27	1264837.60
4696	336660.73	1261109.36	4736	335514.46	1262961.92	4776	337913.58	1264916.65
4697	336734.56	1261132.38	4737	335513.69	1262984.49	4777	337989.77	1264998.87
4698	336846.50	1261149.85	4738	335645.26	1262991.60	4778	338015.16	1264949.67
4699	336987.81	1261186.37	4739	335797.31	1262914.25	4779	338007.54	1265032.26

4780	338015.16	1265107.12	4820	337566.05	1269236.92	4860	337214.88	1263342.70
4781	338049.45	1265133.79	4821	337462.22	1269077.17	4861	337225.73	1263283.25
4782	338128.18	1265168.07	4822	337383.04	1268660.17	4862	337235.86	1263227.79
4783	338163.73	1265173.15	4823	337204.19	1268278.80	4863	337258.47	1263105.12
4784	338156.11	1265218.86	4824	337238.55	1268019.75	4864	337255.44	1263078.51
4785	338153.74	1265330.31	4825	337129.58	1267767.25	4865	337282.63	1262993.73
4786	338184.05	1265509.65	4826	337123.72	1267541.75	4866	337282.13	1262969.01
4787	338170.08	1265556.63	4827	337187.08	1267545.63	4867	337265.41	1262900.51
4788	338171.35	1265580.76	4828	337206.11	1267543.08	4868	337252.60	1262868.76
4789	338181.59	1265580.76	4829	337201.30	1267297.27	4869	337232.57	1262825.88
4790	338107.76	1265706.26	4830	337209.13	1267160.50	4870	337193.75	1262744.63
4791	337801.30	1265797.41	4831	337152.96	1266930.94	4871	337189.78	1262687.63
4792	337516.18	1265991.32	4832	337129.45	1266924.39	4872	337204.91	1262646.88
4793	337475.93	1266281.17	4833	337504.81	1266291.27	4873	337228.91	1262598.63
4794	337099.52	1266916.04	4834	337543.93	1266009.62	4874	337247.75	1262530.01
4795	337015.67	1266863.62	4835	337823.66	1265822.06	4875	337260.35	1262488.13
4796	336707.36	1266806.73	4836	338127.63	1265731.65	4876	337271.63	1262438.63
4797	336692.59	1266875.69	4837	338220.81	1265573.25	4877	337290.60	1262404.26
4798	336632.83	1267174.46	4838	338215.06	1265598.50	4878	337343.82	1262355.88
4799	336814.59	1267270.02	4839	338238.33	1265603.98	4879	337357.75	1262341.88
4800	336818.82	1267532.48	4840	338257.07	1265533.43	4880	337358.85	1262279.63
4801	336852.87	1267525.16	4841	338247.82	1265347.20	4881	337372.69	1262236.51
4802	337093.66	1267539.91	4842	338311.32	1265198.66	4882	337375.13	1262206.24
4803	337099.74	1267773.82	4843	338349.41	1265029.67	4883	337376.38	1262190.76
4804	337207.72	1268024.03	4844	338372.60	1264977.79	4884	337377.44	1262122.26
4805	337173.29	1268283.57	4845	338376.35	1264877.78	4885	337378.23	1262074.37
4806	337354.28	1268669.49	4846	338364.82	1264757.60	4886	337378.50	1262057.51
4807	337433.85	1269088.57	4847	338388.19	1264698.08	4887	337394.88	1262005.51
4808	337536.39	1269246.33	4848	338402.29	1264595.36	4888	337410.00	1261973.45
4809	337544.37	1269453.73	4849	338178.55	1264416.11	4889	337418.88	1261954.63
4810	337687.11	1269622.90	4850	338097.22	1264386.77	4890	337449.22	1261906.26
4811	337689.72	1269824.44	4851	338041.50	1264373.67	4891	337483.72	1261851.32
4812	337781.52	1270024.24	4852	337986.33	1264255.89	4892	337483.33	1261849.36
4813	337873.48	1270160.25	4853	337949.09	1264197.02	4893	337493.32	1261836.04
4814	337866.04	1270142.52	4854	337830.62	1264001.22	4894	337494.75	1261833.76
4815	337860.49	1270087.47	4855	337595.51	1263734.64	4895	337532.72	1261776.51
4816	337807.76	1270009.47	4856	337555.49	1263729.99	4896	337558.00	1261735.88
4817	337719.64	1269817.69	4857	337225.34	1263476.76	4897	337607.41	1261661.13
4818	337716.96	1269611.77	4858	337197.72	1263409.42	4898	337636.53	1261649.25
4819	337573.95	1269442.27	4859	337207.84	1263361.25	4899	337657.97	1261598.88

4900	337683.28	1261560.26	4940	338361.16	1259187.50	4980	340373.38	1257420.86
4901	337731.35	1261482.76	4941	338373.75	1259148.13	4981	340344.75	1257354.75
4902	337746.53	1261454.76	4942	338380.00	1259111.38	4982	340310.22	1257299.00
4903	337768.69	1261409.12	4943	338392.56	1259063.13	4983	340278.16	1257219.13
4904	337790.19	1261364.86	4944	338441.94	1259004.50	4984	340274.76	1257192.75
4905	337790.27	1261364.68	4945	338492.66	1258963.75	4985	340269.00	1257148.00
4906	337803.35	1261337.76	4946	338537.00	1258917.88	4986	340282.66	1257054.00
4907	337827.32	1261271.76	4947	338586.44	1258874.63	4987	340319.28	1256977.63
4908	337828.41	1261214.63	4948	338643.47	1258823.63	4988	340321.72	1256952.25
4909	337832.16	1261190.51	4949	338687.85	1258785.38	4989	340320.16	1256869.63
4910	337844.86	1261141.60	4950	338752.50	1258740.75	4990	340323.60	1256761.63
4911	337864.82	1261064.76	4951	338815.94	1258703.75	4991	340330.63	1256594.00
4912	337882.47	1261016.51	4952	338886.97	1258655.25	4992	340343.03	1256501.12
4913	337903.91	1260963.13	4953	338947.91	1258638.50	4993	340354.19	1256423.62
4914	337936.78	1260904.63	4954	338980.49	1258620.71	4994	340375.50	1256338.50
4915	337963.28	1260844.88	4955	338977.74	1258605.38	4995	340394.41	1256285.00
4916	337969.76	1260833.81	4956	339042.71	1258548.93	4996	340405.59	1256219.00
4917	338001.22	1260780.01	4957	339172.98	1258519.63	4997	340415.34	1256097.00
4918	338030.28	1260733.01	4958	339296.02	1258497.92	4998	340438.81	1255902.50
4919	338063.19	1260688.51	4959	339393.96	1258428.65	4999	340435.88	1255784.37
4920	338102.38	1260614.76	4960	339448.41	1258460.85	5000	340417.72	1255680.37
4921	338144.03	1260524.51	4961	339486.16	1258437.38	5001	340403.56	1255630.87
4922	338170.60	1260473.63	4962	339567.78	1258377.75	5002	340386.47	1255469.62
4923	338197.10	1260413.88	4963	339567.78	1258376.38	5003	340383.81	1255440.37
4924	338225.25	1260327.45	4964	339622.31	1258340.63	5004	340387.50	1255403.50
4925	338227.31	1260321.13	4965	339648.94	1258313.88	5005	340399.94	1255321.00
4926	338227.63	1260319.43	4966	339694.47	1258251.50	5006	340416.34	1255285.25
4927	338237.31	1260266.51	4967	339780.85	1258235.88	5007	340416.86	1255284.51
4928	338238.69	1260230.02	4968	339838.00	1258221.75	5008	340436.96	1255255.78
4929	338239.66	1260204.38	4969	339881.56	1258206.26	5009	340436.97	1255255.77
4930	338234.28	1260101.63	4970	339871.31	1258185.45	5010	340455.53	1255229.25
4931	338234.16	1260057.26	4971	340106.26	1257951.54	5011	340516.34	1255165.50
4932	338240.28	1259989.88	4972	340306.77	1257734.60	5012	340601.34	1255117.00
4933	338251.21	1259909.88	4973	340351.07	1257639.14	5013	340685.06	1255064.50
4934	338228.67	1259835.15	4974	340350.15	1257593.01	5014	340764.03	1255023.66
4935	338228.37	1259790.87	4975	340405.72	1257484.63	5015	340769.98	1255020.58
4936	338227.09	1259604.92	4976	340406.57	1257484.05	5016	340781.50	1255014.62
4937	338306.48	1259300.07	4977	340397.25	1257465.13	5017	340873.00	1255007.87
4938	338348.28	1259308.22	4978	340386.80	1257447.33	5018	340961.01	1254988.69
4939	338352.41	1259232.00	4979	340379.35	1257434.63	5019	340961.85	1254987.62

5020	340961.46	1254981.72	5060	338080.25	1253654.33	5100	335456.00	1254342.00
5021	340958.51	1254937.27	5061	338043.69	1253646.83	5101	335547.18	1254480.25
5022	340957.88	1254927.62	5062	337584.65	1253552.67	5102	335450.35	1254791.10
5023	340928.34	1254838.75	5063	337080.57	1253493.37	5103	335363.79	1254881.43
5024	340905.28	1254791.87	5064	336584.97	1253417.12	5104	335253.06	1254974.68
5025	340858.91	1254756.53	5065	336089.36	1253319.70	5105	335184.02	1255047.75
5026	340855.59	1254754.00	5066	335710.73	1253275.89	5106	335090.77	1255104.24
5027	340842.44	1254744.53	5067	335709.65	1253275.76	5107	334966.14	1255165.21
5028	340832.66	1254737.50	5068	335602.60	1253263.38	5108	334886.34	1255226.18
5029	340792.94	1254648.75	5069	335576.81	1253260.39	5109	334758.58	1255251.73
5030	340778.98	1254607.39	5070	335435.34	1253200.77	5110	334572.56	1255236.60
5031	340762.09	1254557.37	5071	335245.99	1253120.97	5111	334489.60	1255168.79
5032	340736.41	1254480.00	5072	335142.82	1253086.58	5112	334361.83	1255217.66
5033	340712.30	1254464.51	5073	334901.01	1252972.04	5113	334350.62	1255270.11
5034	340685.44	1254447.25	5074	334901.19	1252975.35	5114	334408.45	1255323.01
5035	340630.59	1254394.12	5075	334902.31	1252978.32	5115	334489.84	1255362.59
5036	340615.41	1254377.34	5076	334903.91	1252982.60	5116	334586.60	1255409.64
5037	340562.97	1254319.37	5077	334893.99	1252989.43	5117	334686.40	1255441.36
5038	340525.94	1254271.25	5078	334896.57	1253043.06	5118	334837.03	1255420.29
5039	340451.84	1254173.75	5079	334915.11	1253083.23	5119	334950.45	1255366.05
5040	340370.12	1254064.87	5080	334925.28	1253127.53	5120	335045.04	1255300.15
5041	340334.34	1254014.12	5081	334941.52	1253165.72	5121	335192.98	1255236.93
5042	340316.41	1253969.75	5082	334967.05	1253204.74	5122	335215.85	1255180.45
5043	340280.59	1253912.75	5083	334978.39	1253245.61	5123	335262.92	1255153.55
5044	340266.75	1253876.91	5084	334990.54	1253278.89	5124	335341.82	1255085.41
5045	340263.94	1253869.62	5085	334940.51	1253346.65	5125	335458.38	1255003.37
5046	340247.25	1253826.50	5086	334958.00	1253385.39	5126	335596.99	1254837.70
5047	340245.30	1253809.13	5087	334939.00	1253411.00	5127	335702.07	1254930.69
5048	340240.69	1253768.12	5088	334956.00	1253455.00	5128	335708.98	1255044.71
5049	340217.41	1253729.58	5089	334991.32	1253492.18	5129	335871.19	1255212.57
5050	340103.25	1253723.57	5090	334984.92	1253545.40	5130	335876.49	1255467.36
5051	340075.37	1253722.11	5091	334987.78	1253557.76	5131	335946.64	1255509.71
5052	339799.13	1253703.05	5092	334983.00	1253606.00	5132	336006.86	1255598.39
5053	339615.64	1253690.40	5093	335011.00	1253730.00	5133	336026.90	1255705.47
5054	339584.00	1253688.22	5094	335071.00	1253720.00	5134	336043.26	1255835.98
5055	339084.16	1253683.98	5095	335120.72	1253625.08	5135	335824.58	1255905.03
5056	338992.42	1253681.67	5096	335131.23	1253617.09	5136	335843.34	1255898.23
5057	338947.94	1253680.55	5097	335181.00	1253637.00	5137	335833.63	1255863.67
5058	338580.09	1253671.28	5098	335364.09	1253627.00	5138	335700.60	1255910.37
5059	338119.68	1253655.67	5099	335409.00	1254180.00	5139	335668.54	1255958.44

5140	335670.50	1255975.51	5180	336751.00	1254276.00	5220	338670.95	1256993.26
5141	335647.79	1256033.68	5181	336792.00	1254262.00	5221	338677.07	1257012.28
5142	335652.58	1256104.41	5182	336873.00	1254344.00	5222	338625.31	1257094.86
5143	335635.45	1256231.73	5183	336928.00	1254317.00	5223	338621.97	1257102.33
5144	335668.96	1256335.96	5184	337047.00	1254436.00	5224	338595.02	1257104.95
5145	335661.14	1256414.51	5185	337038.00	1254490.00	5225	338583.47	1257131.00
5146	335630.24	1256514.64	5186	337408.00	1254901.00	5226	338610.43	1257174.34
5147	336164.51	1256837.60	5187	337442.00	1254782.00	5227	338819.23	1257154.80
5148	336301.13	1256887.85	5188	337174.83	1254384.24	5228	338975.79	1257305.76
5149	336525.23	1256702.09	5189	337383.81	1254464.27	5229	338984.21	1257287.27
5150	336503.64	1256383.07	5190	337387.69	1254464.19	5230	338985.31	1257284.86
5151	336180.07	1256173.28	5191	337533.00	1254532.00	5231	339000.53	1257300.00
5152	336172.25	1256081.71	5192	337682.00	1255027.00	5232	338969.56	1257435.19
5153	336163.04	1255979.58	5193	337701.20	1255030.49	5233	338854.88	1257613.64
5154	336143.85	1255811.49	5194	337701.32	1255030.93	5234	338804.68	1257678.71
5155	336138.56	1255688.40	5195	337706.89	1255031.65	5235	338710.43	1257838.80
5156	336203.41	1255665.89	5196	337972.57	1255091.85	5236	338655.91	1257923.03
5157	336317.90	1255966.35	5197	337941.00	1255229.00	5237	338623.62	1257970.48
5158	336387.41	1255990.24	5198	337965.09	1255256.79	5238	338462.27	1257955.95
5159	336514.46	1255941.20	5199	337963.34	1255261.00	5239	338448.57	1257877.66
5160	336694.46	1256059.00	5200	338085.69	1255474.84	5240	338398.65	1257851.23
5161	336722.92	1255926.64	5201	338256.22	1255497.04	5241	338286.11	1257812.08
5162	336707.06	1255908.38	5202	338256.77	1255492.98	5242	338230.32	1257759.24
5163	336707.59	1255905.32	5203	338258.00	1255493.00	5243	338121.69	1257698.56
5164	336712.69	1255881.04	5204	338383.00	1255494.00	5244	338110.08	1257715.84
5165	336595.12	1255750.46	5205	338448.00	1255690.00	5245	338092.68	1257707.12
5166	336569.88	1255751.54	5206	338401.00	1255846.00	5246	338052.49	1257765.39
5167	336592.20	1255777.06	5207	338430.04	1255944.18	5247	338063.28	1257769.14
5168	336476.07	1255652.00	5208	338443.00	1255988.00	5248	338064.06	1257769.41
5169	336517.10	1255538.17	5209	338666.00	1256140.00	5249	337959.23	1257824.81
5170	336558.13	1255248.97	5210	338714.00	1256381.00	5250	337958.35	1257835.48
5171	336572.69	1254910.79	5211	338335.00	1256425.00	5251	337933.64	1257829.82
5172	336646.15	1254743.36	5212	338350.00	1256533.00	5252	337918.40	1258051.34
5173	336251.06	1254368.12	5213	338148.59	1256521.86	5253	337939.27	1258076.79
5174	336220.62	1254335.03	5214	338133.02	1256515.98	5254	337940.47	1258061.55
5175	336003.55	1254374.08	5215	338120.44	1256546.93	5255	337939.29	1258145.27
5176	336010.83	1254183.48	5216	338097.09	1256538.61	5256	338099.85	1258293.45
5177	336210.69	1254115.32	5217	338042.23	1256675.27	5257	338080.68	1258556.65
5178	336615.05	1254111.35	5218	338395.13	1256704.77	5258	337847.03	1258646.52
5179	336622.00	1254118.00	5219	338610.08	1256833.75	5259	337815.47	1258690.15

5260	337772.15	1258880.11	5300	293349.04	1280850.02	5340	296271.00	1281777.00
5261	337761.55	1258926.50	5301	293223.00	1280830.00	5341	296154.00	1281700.00
5262	337671.69	1258942.48	5302	293037.00	1280755.00	5342	296060.00	1281650.00
5263	337440.83	1258911.72	5303	292767.00	1280687.00	5343	295934.00	1281539.00
5264	337365.99	1258916.51	5304	292756.70	1280755.45	5344	295876.00	1281454.00
5265	337357.18	1258916.66	5305	292709.71	1280865.94	5345	295842.00	1281351.00
5266	337356.71	1258914.50	5306	292704.19	1280909.39	5346	295854.74	1281182.98
5267	337352.70	1258896.32	5307	292724.14	1281146.77	5347	295884.26	1281079.65
5268	337015.24	1258873.61	5308	292835.76	1281145.95	5348	295917.44	1280763.60
5269	337006.58	1258917.14	5309	293138.35	1281124.82	5349	295849.00	1280429.00
5270	337006.12	1258919.47	5310	293655.91	1280976.61	5350	295802.00	1280233.00
5271	336883.62	1258985.04	5311	293826.85	1280864.32	5351	293348.62	1279661.06
5272	338231.10	1265522.03	5312	293768.10	1280735.00	5352	293638.42	1279604.03
5273	338222.95	1265562.91	5313	293913.70	1280669.45	5353	293916.24	1279554.82
5274	338212.20	1265556.59	5314	294140.70	1280519.45	5354	294168.65	1279507.20
5275	338215.79	1265535.05	5315	294319.70	1280330.44	5355	294341.69	1279489.73
5276	338177.27	1265190.62	5316	294530.70	1280376.44	5356	294862.92	1279502.96
5277	338194.26	1265192.10	5317	294775.70	1280335.44	5357	295041.78	1279505.61
5278	338211.19	1265350.60	5318	295227.70	1280214.44	5358	295192.59	1279478.62
5279	338231.10	1265522.03	5319	295456.70	1280226.44	5359	295254.23	1279421.94
5280	337931.45	1270674.52	5320	295612.70	1280384.44	5360	294719.21	1279318.39
5281	337920.64	1270648.77	5321	295667.70	1280611.44	5361	293375.13	1279610.49
5282	337927.03	1270851.44	5322	295805.70	1280773.44	5362	292946.34	1279868.59
5283	337956.05	1270819.85	5323	295790.70	1281259.44	5363	293213.33	1279702.28
5284	337953.34	1270733.71	5324	295819.70	1281434.44	5364	293348.62	1279661.06
5285	337931.45	1270674.52	5325	295765.70	1281682.44	5365	289153.07	1280989.33
5286	295802.00	1280233.00	5326	295892.70	1281866.44	5366	289171.62	1281058.92
5287	295735.00	1280024.00	5327	296067.70	1282047.44	5367	289171.74	1281059.38
5288	295556.00	1279720.00	5328	296158.70	1282183.44	5368	292126.59	1281428.60
5289	294951.00	1279901.00	5329	296401.70	1282224.44	5369	292187.37	1280994.42
5290	294705.00	1280027.00	5330	297221.72	1282737.44	5370	292176.00	1281051.00
5291	294382.00	1280236.00	5331	297334.13	1282794.77	5371	292158.00	1281164.00
5292	294116.87	1280434.07	5332	297401.59	1282801.91	5372	292134.00	1281340.00
5293	293984.14	1280557.08	5333	297364.83	1282669.27	5373	292100.00	1281525.00
5294	293869.27	1280637.49	5334	297350.45	1282617.38	5374	292095.67	1281557.88
5295	293810.27	1280663.11	5335	297260.43	1282383.11	5375	292081.45	1281628.07
5296	293789.00	1280679.00	5336	297084.00	1282158.00	5376	292077.42	1281718.69
5297	293703.06	1280701.93	5337	296846.00	1282020.00	5377	292085.76	1281669.48
5298	293569.77	1280760.58	5338	296662.00	1281942.00	5378	292126.59	1281428.60
5299	293451.61	1280825.40	5339	296486.00	1281875.00	5379	292225.98	1280802.17



5380	292217.57	1280825.49	5420	292497.48	1280575.95	5460	320461.53	1243952.92
5381	292206.92	1280854.78	5421	292451.63	1280523.45	5461	320464.03	1243949.35
5382	292187.37	1280994.42	5422	292534.45	1280449.57	5462	320465.96	1243947.30
5383	292225.98	1280802.37	5423	292624.41	1280412.57	5463	320471.41	1243942.11
5384	292801.00	1280027.00	5424	292693.20	1280349.07	5464	320497.54	1243917.27
5385	292617.72	1279946.95	5425	292730.26	1280280.32	5465	320499.39	1243915.51
5386	292466.03	1280239.24	5426	292767.29	1280195.57	5466	320510.81	1243890.02
5387	292355.00	1280300.63	5427	292788.45	1280084.45	5467	320521.08	1243865.57
5388	291982.47	1280998.93	5428	292820.22	1280035.39	5468	320521.41	1243862.14
5389	291979.13	1281015.55	5429	292801.00	1280027.00	5469	320524.09	1243834.09
5390	291884.67	1281628.39	5430	292725.00	1280201.00	5470	320526.43	1243809.78
5391	291888.31	1281773.98	5431	292640.00	1280350.00	5471	320526.69	1243807.83
5392	292073.03	1281786.20	5432	292585.00	1280402.00	5472	320527.08	1243806.37
5393	292074.14	1281769.34	5433	292462.00	1280470.00	5473	320560.15	1243824.88
5394	292088.25	1281768.98	5434	292342.00	1280556.00	5474	320564.31	1243713.89
5395	292087.00	1281719.00	5435	292254.00	1280663.00	5475	316120.40	1252357.04
5396	292085.76	1281669.48	5436	292225.98	1280802.37	5476	316460.62	1252135.97
5397	292085.00	1281639.00	5437	292187.37	1280994.42	5477	316786.52	1251931.04
5398	292095.67	1281557.88	5438	292176.00	1281051.00	5478	316802.73	1251786.85
5399	292100.00	1281525.00	5439	292158.00	1281164.00	5479	316815.43	1251596.35
5400	292134.00	1281340.00	5440	292134.00	1281340.00	5480	316847.18	1251359.81
5401	292158.00	1281164.00	5441	292100.00	1281525.00	5481	316893.22	1251221.70
5402	292176.00	1281051.00	5442	292095.67	1281557.88	5482	316961.48	1251128.03
5403	292187.37	1280994.42	5443	292085.00	1281639.00	5483	316947.19	1251045.48
5404	292225.98	1280802.37	5444	292085.76	1281669.48	5484	316893.22	1250970.87
5405	292254.00	1280663.00	5445	292087.00	1281719.00	5485	316851.94	1250856.57
5406	292342.00	1280556.00	5446	292088.25	1281768.98	5486	317122.08	1250281.45
5407	292462.00	1280470.00	5447	289171.62	1281058.92	5487	317240.41	1250102.58
5408	292585.00	1280402.00	5448	289171.74	1281059.38	5488	317275.81	1250035.83
5409	292640.00	1280350.00	5449	289174.22	1281068.70	5489	312872.04	1254388.32
5410	292725.00	1280201.00	5450	289176.66	1281071.83	5490	313173.22	1254654.05
5411	292801.00	1280027.00	5451	289345.21	1281239.73	5491	313231.54	1254666.50
5412	292088.25	1281768.98	5452	289370.04	1281259.20	5492	313246.97	1254674.32
5413	292288.19	1281763.99	5453	289412.35	1281301.58	5493	313274.07	1254693.82
5414	292338.07	1281767.44	5454	289441.70	1281335.84	5494	313299.70	1254725.60
5415	292426.72	1281517.83	5455	289480.54	1281374.53	5495	313321.37	1254755.01
5416	292498.16	1281255.90	5456	320453.57	1243979.41	5496	313357.93	1254795.38
5417	292527.26	1280827.27	5457	320462.98	1243973.63	5497	313395.51	1254818.63
5418	292479.82	1280703.29	5458	320458.83	1243960.10	5498	313446.26	1254837.32
5419	292542.48	1280658.38	5459	320459.69	1243956.87	5499	313503.23	1254830.24

5500	313547.63	1254812.03	5533	312500.97	1254948.30	5566	313003.50	1254754.44
5501	313567.99	1254801.68	5534	312499.96	1254942.57	5567	313058.58	1254795.75
5502	313602.02	1254787.27	5535	312501.34	1254943.09	5568	313126.02	1254701.40
5503	313463.31	1254503.03	5536	312501.87	1254943.29	5569	313127.05	1254700.09
5504	313478.01	1254477.17	5537	312529.20	1254953.66	5570	313140.10	1254684.59
5505	313524.65	1254536.64	5538	312556.97	1254964.17	5571	313143.15	1254681.55
5506	313633.79	1254639.17	5539	312598.82	1254976.60	5572	313146.48	1254679.19
5507	313698.75	1254756.80	5540	312602.27	1254978.19	5573	313161.41	1254670.34
5508	313779.45	1254680.79	5541	312604.59	1254979.26	5574	313142.80	1254653.43
5509	313813.31	1254558.84	5542	312605.09	1254979.50	5575	313132.87	1254644.41
5510	313862.73	1254365.33	5543	312739.31	1255057.71	5576	312840.20	1254378.41
5511	313895.81	1254225.14	5544	312796.00	1255090.73	5577	312801.72	1254450.30
5512	313937.95	1254051.62	5545	312827.47	1255114.98	5578	312727.90	1254551.53
5513	314007.64	1253968.87	5546	312837.80	1255122.95	5579	312319.20	1255181.88
5514	314089.20	1253840.22	5547	312840.96	1255125.39	5580	312329.87	1255158.44
5515	314208.52	1253751.33	5548	312899.55	1255061.29	5581	312434.74	1255233.42
5516	314282.90	1253612.68	5549	312904.68	1255055.68	5582	312424.86	1255246.06
5517	314362.13	1253470.75	5550	312913.43	1255029.45	5583	312446.00	1255268.34
5518	314500.47	1253220.42	5551	312928.36	1254984.66	5584	312487.57	1255312.23
5519	315034.33	1253028.56	5552	312935.63	1254962.82	5585	312518.57	1255334.67
5520	315125.43	1253012.20	5553	312935.86	1254962.18	5586	312623.59	1255410.69
5521	315277.53	1252985.59	5554	312936.00	1254961.87	5587	312651.12	1255372.51
5522	315413.90	1252926.40	5555	312937.70	1254958.23	5588	312682.01	1255329.66
5523	312801.11	1255168.99	5556	312939.19	1254955.95	5589	312768.31	1255209.98
5524	312837.57	1255129.09	5557	312958.39	1254929.77	5590	312784.89	1255186.98
5525	312834.74	1255126.91	5558	312964.16	1254922.69	5591	312786.71	1255184.74
5526	312824.42	1255118.94	5559	312915.93	1254901.71	5592	312801.11	1255168.99
5527	312793.34	1255094.97	5560	312896.35	1254839.71	5593	312626.87	1254690.98
5528	312733.84	1255060.30	5561	312922.46	1254820.12	5594	312831.08	1254699.97
5529	312602.67	1254983.88	5562	312850.66	1254738.54	5595	312788.96	1254747.95
5530	312596.89	1254981.21	5563	312912.67	1254686.32	5596	328667.91	1236502.59
5531	312555.09	1254968.81	5564	312914.01	1254687.32			
5532	312527.43	1254958.34	5565	313001.87	1254753.22			