



តមកពីរាជកិច្ចលេខ ១៨

ព្រះរាជាណាចក្រកម្ពុជា
ជាតិ សាសនា ព្រះមហាក្សត្រ

រាជរដ្ឋាភិបាលកម្ពុជា

លេខ : ៣០ អនក្រ.បក



អនុក្រឹត្យ
ស្តីពី

ការធ្វើអនុប្បយោគផ្ទៃដីទំហំ ១២៦,៩២៨,៣៩ (មួយរយម្ភៃប្រាំមួយពាន់
ប្រាំមួយរយម្ភៃប្រាំបីក្រសែសាមសិបប្រាំបួន)ហិកតា ក្នុងតំបន់ការពារធម្មជាតិទំនួល ៨ តំបន់ ក្នុង
ភូមិសាស្ត្រខេត្តកោះកុង ជាទ្រព្យសម្បត្តិឯកជនរបស់រដ្ឋ ដើម្បីធ្វើប្រធានកម្មជាកម្មសិទ្ធិជូនប្រជា-
ពលរដ្ឋ និងមួយចំណែកអក្សនុក្រាបទ្រព្យសម្បត្តិឯកជនរបស់រដ្ឋកាន់កាប់ដោយរដ្ឋបាលខេត្តកោះកុង



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។

មាត្រា២._

ត្រូវបានប្រគល់អាណត្តិកាន់កាប់ដីឯកជនរបស់រដ្ឋដូចមានចែងក្នុងមាត្រា១ នៃអនុក្រឹត្យនេះ ជូនគណៈកម្មាធិការគ្រប់គ្រងដីរដ្ឋខេត្តកោះកុងក្នុងការស្នើសុំចុះបញ្ជីជាដីឯកជនរបស់រដ្ឋដើម្បីធ្វើប្រទានកម្មជាមួយសិទ្ធិជូនប្រជាពលរដ្ឋ និងមួយចំណែករក្សាទុកជាទ្រព្យសម្បត្តិឯកជនរបស់រដ្ឋ កាន់កាប់ដោយរដ្ឋបាលខេត្តកោះកុង។

មាត្រា៣._

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

មាត្រា៤._

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 ធ្វើនៅរាជធានីភ្នំពេញ ថ្ងៃទី ២១ ខែ កក្កដា ឆ្នាំ ២០២១

ធ្វើនៅរាជធានីភ្នំពេញ ថ្ងៃទី ២១ ខែ កក្កដា ឆ្នាំ ២០២១



សម្តេចអគ្គមហាសេនាបតីតេជោ ហ៊ុន សែន

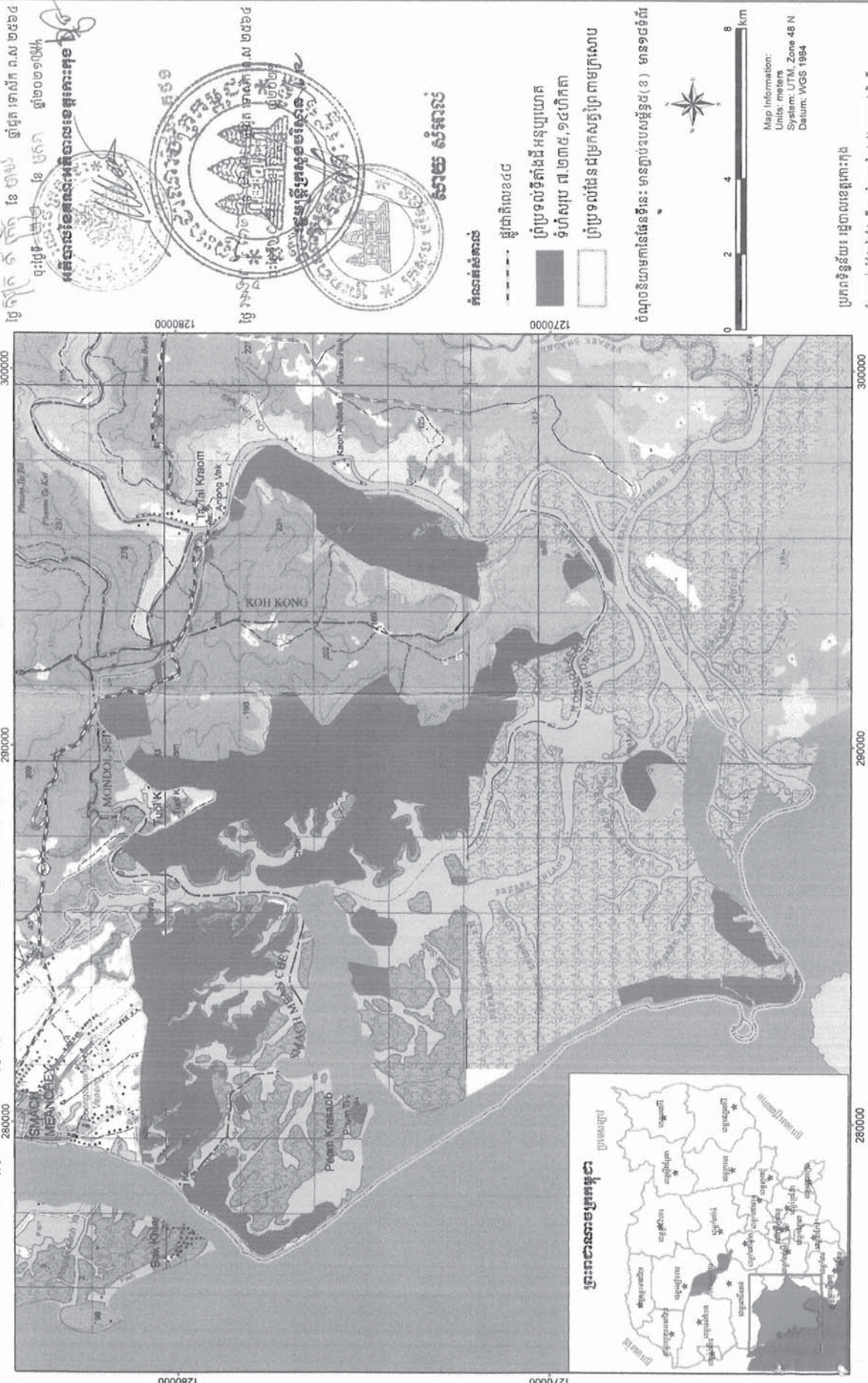
កន្លែងទទួល៖

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

ផែនទី អនុឃ្លាតស្តីពីដីធ្លីចំណុំ ៧ ២៣៥,១៤ហិកតា មុខដីស្រែកស្រូវព្រៃ តាមត្រកាល ជាទ្រព្យសម្បត្តិឯកជនរបស់រដ្ឋ

ស្ថិតនៅក្នុងស្រុកស្រែចម្ការកោះកុង

ឧបសម្ព័ន្ធទី១ (ក) នៃអនុក្រឹត្យលេខ: ៣០...អនក្រ.បក ចុះថ្ងៃទី ២៤ ខែ វិច្ឆិកា ឆ្នាំ២០២១



ប្រភពទិន្នន័យ: រដ្ឋបាលខេត្តកោះកុង
ខ្សែបន្ទាត់ព្រំដែនផ្ទៃដីនេះ: ត្រូវបានរៀបចំឡើងដោយ

ឧបសម្ព័ន្ធ ៥(ខ) នៃអនុក្រឹត្យលេខ: ៣០.....អនក្រ.បកប្បះថ្ងៃទី ២៥.....ខែ ៧.....ឆ្នាំ ២០២១

ស្តីពី អនុប្បយោគផ្ទៃដីទំហំ ៧.២៣៥,១៤ ហិកតា ក្នុងដែនជម្រកសត្វព្រៃពាមក្រសោប
ជាប្រភេទសត្វព្រៃក្នុងតំបន់បេសេន្ទ ក្នុងភូមិសាស្ត្រខេត្តកោះកុង

ចំណុចនិយាមកា

ID	X	Y	ID	X	Y	ID	X	Y
1	295290.52	1268571.89	33	295621.25	1268810.01	65	295097.18	1269317.76
2	295270.68	1268538.82	34	295544.52	1268770.33	66	295117.02	1269291.30
3	295246.87	1268497.81	35	295461.18	1268733.28	67	295131.57	1269260.87
4	295187.34	1268460.76	36	295413.56	1268697.57	68	295148.77	1269243.01
5	295131.77	1268430.34	37	295356.67	1268645.97	69	295166.63	1269240.37
6	295052.40	1268391.97	38	295320.95	1268606.28	70	295196.40	1269228.46
7	294979.64	1268373.45	39	295290.52	1268571.89	71	295173.91	1269214.57
8	294909.52	1268361.54	40	295103.11	1269464.72	72	295125.62	1269192.08
9	294820.89	1268350.96	41	295068.19	1269420.80	73	295099.16	1269178.19
10	294732.25	1268329.79	42	295050.06	1269422.26	74	295073.36	1269160.33
11	294637.00	1268315.24	43	295030.22	1269406.78	75	295040.29	1269135.85
12	294549.69	1268316.57	44	295021.89	1269385.75	76	294997.96	1269109.40
13	294455.76	1268308.63	45	295006.80	1269380.98	77	294960.92	1269086.25
14	294377.71	1268303.34	46	294991.33	1269392.10	78	294915.94	1269045.23
15	294352.57	1268319.21	47	294994.50	1269425.04	79	294871.62	1269010.84
16	294355.22	1268339.05	48	295002.44	1269457.58	80	294849.79	1268976.44
17	294388.29	1268385.36	49	295000.45	1269487.35	81	294808.12	1268942.05
18	294422.69	1268422.40	50	294998.47	1269511.16	82	294770.42	1268919.56
19	294441.21	1268454.15	51	294993.31	1269532.59	83	294741.31	1268891.11
20	294459.73	1268484.58	52	295006.80	1269544.50	84	294696.99	1268863.99
21	294495.45	1268512.36	53	295026.65	1269559.97	85	294650.69	1268834.89
22	294536.46	1268525.59	54	295044.38	1269610.24	86	294621.59	1268817.69
23	294585.41	1268544.11	55	295127.98	1269598.07	87	294566.03	1268784.62
24	294609.22	1268540.14	56	295143.86	1269534.04	88	294175.19	1269473.41
25	294705.93	1268580.02	57	295103.11	1269464.72	89	294474.17	1269517.60
26	294832.93	1268635.59	58	294972.16	1269375.30	90	294692.45	1269683.75
27	294978.45	1268717.61	59	295006.56	1269358.77	91	294925.28	1269638.77
28	295113.38	1268796.98	60	295028.39	1269368.69	92	294990.60	1269564.43
29	295248.32	1268881.65	61	295042.28	1269391.18	93	294971.09	1269519.05
30	295340.93	1268950.44	62	295052.20	1269405.73	94	294967.45	1269473.41
31	295430.89	1269019.23	63	295062.78	1269381.92	95	294977.54	1269440.30
32	295581.57	1268889.39	64	295076.01	1269348.18	96	294980.18	1269425.07

97	294972.82	1269401.10	135	292323.41	1270876.76	173	297138.00	1275750.00
98	294972.16	1269375.30	136	292373.83	1270871.91	174	296932.00	1275470.00
99	295485.50	1270210.30	137	292414.56	1270884.51	175	296797.00	1275042.00
100	295464.86	1270092.83	138	292438.80	1270918.45	176	296796.98	1275041.99
101	295375.96	1270102.35	139	292416.10	1270968.25	177	296653.00	1274939.00
102	295302.94	1270108.70	140	292412.62	1271022.20	178	296321.00	1274798.00
103	295253.72	1270111.88	141	292387.41	1271048.38	179	296468.15	1274859.92
104	295194.99	1270076.95	142	292325.35	1271072.62	180	296468.88	1274820.15
105	295136.25	1270083.30	143	292310.81	1271103.64	181	296459.62	1274792.37
106	295102.91	1270107.11	144	292317.60	1271124.98	182	296515.80	1274748.99
107	295087.04	1270157.91	145	292355.41	1271138.55	183	296586.62	1274735.48
108	295093.39	1270219.83	146	292394.19	1271130.79	184	296621.02	1274678.60
109	295136.25	1270237.29	147	292433.95	1271113.34	185	296628.95	1274609.81
110	295201.34	1270226.18	148	292463.04	1271083.28	186	296636.89	1274452.38
111	295241.02	1270207.13	149	292472.73	1271055.16	187	296630.28	1274294.95
112	295266.42	1270180.14	150	292503.76	1271029.95	188	296623.66	1274117.68
113	295282.30	1270199.19	151	292541.58	1271032.86	189	296552.22	1273894.11
114	295269.60	1270238.88	152	292567.76	1271038.68	190	296474.17	1273723.45
115	295468.04	1270297.61	153	292577.45	1271060.01	191	296345.85	1273522.37
116	295485.50	1270210.30	154	292564.85	1271074.56	192	296240.53	1273331.71
117	292868.61	1269673.86	155	292530.91	1271079.40	193	296228.28	1273257.52
118	292968.80	1269508.85	156	292519.27	1271093.95	194	296207.12	1273192.70
119	293080.77	1269320.27	157	292521.21	1271117.22	195	296188.60	1273092.15
120	292968.80	1269155.26	158	292541.58	1271144.37	196	296151.56	1272985.00
121	292756.64	1269225.98	159	292565.00	1271159.07	197	296122.45	1272938.69
122	292731.97	1269241.02	160	292588.11	1271171.00	198	296105.25	1272991.61
123	292317.02	1270549.26	161	292595.70	1271199.47	199	296058.95	1273061.73
124	292149.64	1270675.70	162	292626.48	1271212.68	200	296015.29	1273117.29
125	292196.79	1270799.45	163	292657.38	1271236.47	201	295958.41	1273093.48
126	292249.83	1270893.74	164	292737.37	1271288.44	202	295945.18	1273126.55
127	292301.02	1270861.75	165	292830.60	1271378.08	203	295933.27	1273216.51
128	292184.67	1271043.82	166	292912.00	1271233.00	204	295939.89	1273295.88
129	292194.45	1271078.43	167	293176.00	1270973.00	205	295957.09	1273380.55
130	292234.21	1271102.68	168	293098.00	1270577.00	206	295937.24	1273418.91
131	292263.30	1271085.22	169	292785.00	1270401.00	207	295900.20	1273436.11
132	292272.99	1271035.77	170	292720.00	1269929.00	208	295871.10	1273416.27
133	292270.08	1270960.14	171	292868.61	1269673.86	209	295851.25	1273393.35
134	292287.54	1270905.84	172	292797.00	1276041.00	210	295816.86	1273381.87

211	295781.14	1273393.78	249	294492.79	1273857.59	287	295704.57	1275749.89
212	295765.26	1273421.56	250	294651.54	1274196.26	288	295691.34	1275842.50
213	295773.20	1273455.96	251	294783.83	1274545.51	289	295643.34	1275917.79
214	295822.15	1273569.73	252	294796.74	1274771.83	290	295566.98	1275907.32
215	295791.72	1273602.80	253	294998.14	1275156.70	291	295656.95	1276114.49
216	295741.45	1273637.20	254	295316.42	1275613.47	292	295789.25	1276252.07
217	295693.83	1273642.49	255	295413.54	1275746.72	293	296138.50	1276262.66
218	295624.60	1273669.28	256	295530.89	1275884.72	294	296397.79	1276458.45
219	295551.84	1273692.43	257	295595.29	1275874.11	295	296527.44	1276648.95
220	295522.08	1273656.05	258	295632.33	1275873.05	296	296733.81	1277037.89
221	295505.54	1273603.13	259	295668.32	1275812.72	297	296852.87	1277302.47
222	295522.08	1273553.52	260	295674.67	1275776.74	298	296816.69	1277393.20
223	295558.46	1273497.30	261	295690.54	1275720.65	299	296890.77	1277465.17
224	295614.68	1273437.77	262	295761.45	1275711.12	300	296998.72	1277592.17
225	295677.52	1273361.70	263	295794.26	1275723.82	301	297126.40	1277656.27
226	295756.90	1273315.40	264	295803.78	1275695.25	302	297152.86	1277830.90
227	295832.96	1273275.71	265	295742.40	1275643.39	303	296964.86	1277998.57
228	295846.19	1273232.71	266	295673.61	1275623.28	304	296571.23	1278134.68
229	295856.11	1273159.95	267	295620.69	1275603.17	305	296538.61	1278310.61
230	295872.65	1273047.50	268	295610.11	1275541.79	306	296664.22	1278474.58
231	295766.82	1272911.91	269	295660.00	1275455.00	307	296733.00	1278454.00
232	295660.98	1272865.60	270	295710.00	1275346.00	308	296912.79	1278386.14
233	295525.38	1272716.78	271	295899.00	1275230.00	309	297088.00	1278320.00
234	295502.19	1272541.46	272	296194.00	1275135.00	310	297510.00	1278091.00
235	295572.00	1272408.00	273	296496.00	1275311.00	311	297769.00	1277837.00
236	295481.86	1272149.33	274	296208.89	1275143.89	312	297984.82	1277557.23
237	295481.70	1272147.04	275	296112.97	1275196.80	313	297985.00	1277557.00
238	295454.02	1271763.22	276	295983.99	1275239.80	314	297984.82	1277551.56
239	295454.00	1271763.00	277	295855.38	1275297.46	315	297981.87	1277461.66
240	295251.95	1271642.18	278	295798.78	1275398.55	316	297974.00	1277222.00
241	294905.00	1271761.00	279	295726.02	1275471.31	317	297949.15	1277185.01
242	294896.00	1271972.00	280	295633.13	1275571.30	318	297914.06	1277132.78
243	294511.00	1271913.00	281	295713.83	1275601.73	319	297799.51	1276962.28
244	294430.78	1271934.01	282	295764.10	1275616.28	320	297757.00	1276899.00
245	294354.59	1271919.43	283	295803.78	1275652.00	321	297744.46	1276876.52
246	293841.88	1271919.43	284	295832.89	1275687.72	322	297583.00	1276587.00
247	293992.72	1272225.11	285	295838.13	1275735.89	323	297509.00	1276375.01
248	294230.85	1272831.00	286	295783.14	1275757.81	324	297397.68	1276192.21

325	297299.85	1276045.42	363	295422.82	1279185.44	401	283840.81	1263503.96
326	297297.00	1276041.00	364	295540.65	1279192.62	402	283822.33	1263497.62
327	296338.91	1278154.36	365	295557.34	1279193.63	403	283804.38	1263483.90
328	296288.98	1278138.17	366	295619.92	1279197.44	404	283786.43	1263477.03
329	296260.99	1278154.01	367	295319.32	1279189.63	405	283746.30	1263498.68
330	296240.65	1278193.35	368	295303.13	1279132.49	406	283709.61	1263517.95
331	296207.13	1278198.56	369	295367.46	1279042.71	407	283717.27	1263496.57
332	296146.04	1278212.78	370	295199.97	1278996.19	408	283739.44	1263450.63
333	296094.26	1278215.84	371	295162.99	1278984.66	409	283755.81	1263405.76
334	296073.21	1278232.52	372	295009.53	1278999.22	410	283791.71	1263397.31
335	296049.49	1278240.37	373	294956.61	1279109.02	411	283802.80	1263424.76
336	296012.79	1278269.62	374	294828.29	1279216.18	412	283809.66	1263412.19
337	295953.90	1278591.59	375	294402.00	1279304.45	413	283845.56	1263424.76
338	296098.17	1278584.20	376	294298.29	1279303.40	414	283865.10	1263426.35
339	296211.40	1278565.84	377	294185.05	1279303.40	415	283876.18	1263442.19
340	296391.26	1278560.73	378	293990.86	1279334.91	416	283907.33	1263451.69
341	296574.13	1278507.37	379	293835.94	1279379.74	417	283914.06	1263435.50
342	296608.62	1278474.94	380	293570.63	1279456.50	418	283952.16	1263445.03
343	296508.84	1278351.15	381	293055.58	1279562.06	419	283981.25	1263454.86
344	296441.18	1278267.20	382	283915.59	1264880.88	420	283995.27	1263433.65
345	296422.44	1278225.17	383	283897.07	1264573.96	421	284002.44	1263422.80
346	296389.40	1278200.72	384	283877.67	1264371.37	422	284067.52	1263460.90
347	296338.91	1278154.36	385	283900.60	1264326.50	423	284082.34	1263456.67
348	295619.92	1279197.44	386	283890.02	1264252.42	424	284093.20	1263443.99
349	295631.34	1279184.83	387	283892.14	1264076.73	425	284012.49	1263379.41
350	295639.60	1279153.42	388	283860.39	1263877.77	426	283967.00	1263349.26
351	295670.79	1279127.63	389	283837.26	1263740.63	427	283923.58	1263328.23
352	295666.81	1279108.91	390	284015.43	1263676.94	428	283915.78	1263324.45
353	295656.53	1279060.55	391	284007.65	1263670.27	429	283880.41	1263304.91
354	295713.94	1278878.63	392	283990.23	1263630.67	430	283868.59	1263290.76
355	295801.26	1278729.40	393	283973.10	1263595.33	431	283859.34	1263288.14
356	295840.94	1278672.25	394	283965.41	1263579.46	432	283834.69	1263284.16
357	295794.90	1278659.55	395	283946.28	1263555.36	433	283797.12	1263283.63
358	295671.08	1278765.91	396	283916.31	1263548.84	434	283741.02	1263322.88
359	295591.70	1278854.81	397	283875.27	1263546.53	435	283700.37	1263323.92
360	295536.14	1278972.29	398	283869.32	1263546.20	436	283676.08	1263322.31
361	295466.29	1279092.94	399	283830.25	1263555.70	437	283625.93	1263325.50
362	295398.17	1279187.39	400	283842.92	1263533.52	438	283596.89	1263311.24

439	283517.16	1263374.08	477	286274.97	1265608.34	515	284446.04	1263977.84
440	283497.24	1263397.79	478	286192.29	1265485.97	516	284376.59	1263915.00
441	283403.12	1263461.19	479	286076.54	1265280.91	517	284396.43	1263881.93
442	283331.85	1263520.85	480	286010.39	1265191.62	518	284452.65	1263881.93
443	283270.07	1263580.51	481	285917.79	1265039.48	519	284475.80	1263799.24
444	283233.11	1263642.29	482	285788.80	1264880.73	520	284455.96	1263719.87
445	283214.11	1263714.62	483	285716.04	1264837.73	521	284383.20	1263686.79
446	283216.61	1263772.51	484	285653.20	1264764.97	522	284320.36	1263759.56
447	283220.03	1264245.77	485	285606.90	1264702.14	523	284244.29	1263931.54
448	283197.87	1264294.75	486	285590.36	1264738.52	524	284244.29	1264063.83
449	283178.82	1264385.77	487	285567.21	1264827.81	525	284221.14	1264262.26
450	283149.19	1264474.67	488	285587.06	1264930.34	526	284207.91	1264421.02
451	283153.42	1264506.42	489	285517.60	1264989.87	527	284386.51	1264602.92
452	283202.10	1264521.23	490	285501.07	1265145.31	528	284455.96	1264758.36
453	283255.02	1264538.17	491	285388.62	1265102.32	529	284555.18	1264867.50
454	283307.94	1264572.03	492	285388.62	1264989.87	530	284677.55	1265009.71
455	283333.34	1264622.84	493	285368.77	1264867.50	531	284806.53	1265161.85
456	283368.33	1264687.50	494	285372.08	1264788.13	532	284928.90	1265333.83
457	283396.84	1264711.74	495	285405.15	1264692.21	533	285004.97	1265426.43
458	283451.15	1264732.50	496	285421.69	1264609.53	534	285163.72	1265581.88
459	283455.64	1264754.96	497	285358.85	1264556.61	535	285520.91	1265641.41
460	283421.25	1264753.64	498	285296.01	1264566.54	536	285643.28	1265628.18
461	283385.53	1264741.74	499	285233.18	1264592.99	537	285775.57	1265614.95
462	283370.98	1264780.10	500	285200.10	1264669.06	538	285954.17	1265684.40
463	283373.62	1264846.25	501	285157.11	1264715.36	539	286056.69	1265714.17
464	283445.06	1264949.43	502	285077.73	1264669.06	540	286122.84	1265691.02
465	283500.62	1265010.29	503	285077.73	1264589.69	541	290124.94	1267685.50
466	283538.99	1265067.17	504	285107.50	1264533.46	542	290069.90	1267641.05
467	283583.97	1265126.70	505	285133.96	1264460.70	543	289938.67	1267736.30
468	283615.72	1265187.56	506	285124.03	1264384.64	544	289862.47	1267846.37
469	283648.79	1265285.46	507	285038.04	1264308.57	545	289822.25	1267947.97
470	283656.73	1265374.09	508	284938.83	1264255.65	546	289911.15	1267960.67
471	283753.30	1265403.19	509	284872.68	1264242.42	547	290124.94	1267685.50
472	283851.20	1265392.61	510	284799.92	1264212.66	548	289908.00	1267545.00
473	283917.61	1265384.02	511	284723.85	1264186.20	549	289905.00	1267290.00
474	283934.11	1265050.21	512	284641.17	1264149.82	550	289902.00	1267058.00
475	283915.59	1264880.88	513	284598.17	1264063.83	551	289783.00	1266832.00
476	286122.84	1265691.02	514	284535.34	1264040.68	552	289602.00	1266620.00

553	289580.00	1266865.00	591	283229.42	1264589.60	629	283326.49	1267258.49
554	289567.00	1267123.00	592	283172.54	1264572.40	630	283344.31	1267274.55
555	289564.00	1267400.00	593	283140.79	1264590.92	631	283357.00	1267286.00
556	289394.00	1267429.00	594	283109.04	1264637.22	632	283357.73	1267297.60
557	289189.00	1267336.00	595	283110.36	1264678.24	633	283358.99	1267317.48
558	288994.00	1267249.00	596	283155.34	1264764.22	634	283360.52	1267341.55
559	288795.00	1267153.00	597	283193.70	1264833.02	635	283362.00	1267365.04
560	288250.00	1267489.00	598	283247.94	1264907.10	636	283362.37	1267370.78
561	288367.00	1267680.00	599	283266.45	1264935.98	637	283363.55	1267389.49
562	288495.00	1267868.00	600	283404.18	1265265.08	638	283363.86	1267394.35
563	288749.00	1267979.00	601	283433.81	1265569.88	639	283367.20	1267444.49
564	289003.00	1268090.00	602	283451.00	1265614.58	640	283353.29	1267482.64
565	289264.00	1268067.00	603	283450.10	1265662.16	641	283334.59	1267533.94
566	289535.00	1268042.00	604	283437.40	1265792.33	642	283284.83	1267670.46
567	289590.60	1268027.08	605	283427.88	1265997.12	643	283230.90	1267818.41
568	289908.00	1267545.00	606	283410.76	1266147.16	644	283227.87	1267826.72
569	283842.00	1267312.00	607	283404.06	1266205.88	645	283193.00	1267921.00
570	283933.00	1267005.00	608	283386.60	1266346.37	646	283148.15	1268065.95
571	283891.00	1266789.00	609	283369.93	1266444.00	647	283137.00	1268102.00
572	283859.00	1266570.00	610	283355.66	1266514.43	648	283405.17	1268175.13
573	283865.32	1266336.09	611	283360.74	1266514.45	649	283495.77	1268196.19
574	283850.25	1265998.29	612	283334.29	1266649.95	650	283581.00	1268216.00
575	283863.48	1265664.92	613	283320.27	1266699.38	651	283627.00	1268031.00
576	283873.54	1265568.13	614	283323.96	1266728.89	652	283679.00	1267855.00
577	283876.83	1265445.89	615	283283.38	1266764.30	653	283733.00	1267674.00
578	283800.92	1265433.62	616	283269.37	1266851.35	654	283786.00	1267500.00
579	283729.49	1265445.53	617	283273.79	1266888.97	655	283842.00	1267312.00
580	283654.08	1265434.94	618	283267.15	1266912.58	656	280116.80	1281001.19
581	283623.16	1265407.46	619	283253.87	1266962.38	657	280129.50	1280871.09
582	283605.26	1265318.00	620	283232.48	1266976.03	658	280042.34	1280825.72
583	283512.13	1265089.40	621	283215.51	1267057.91	659	280023.52	1280862.81
584	283397.83	1264956.05	622	283209.61	1267115.46	660	279892.43	1280866.33
585	283336.45	1264829.05	623	283188.22	1267160.46	661	279871.40	1280962.09
586	283359.73	1264729.56	624	283198.54	1267205.46	662	279468.78	1280911.48
587	283324.68	1264713.07	625	283217.72	1267236.44	663	279479.03	1280872.31
588	283325.90	1264711.26	626	283225.18	1267254.89	664	279541.47	1280882.89
589	283323.35	1264692.79	627	283250.92	1267270.38	665	279613.25	1280816.57
590	283279.69	1264633.26	628	283278.22	1267271.84	666	279612.51	1280789.59

667	279590.05	1280764.79	705	285331.92	1280994.97	743	285515.17	1279712.75
668	279619.92	1280690.76	706	285402.83	1280903.96	744	285496.97	1279693.06
669	279603.57	1280640.99	707	285433.52	1280779.07	745	285516.87	1279674.86
670	279534.79	1280618.91	708	285465.27	1280692.29	746	285568.94	1279699.31
671	279611.34	1280480.03	709	285471.62	1280636.20	747	285583.75	1279680.26
672	279508.14	1280391.05	710	285434.58	1280572.70	748	285647.78	1279655.91
673	279429.18	1280436.50	711	285379.55	1280572.70	749	285666.30	1279604.59
674	279404.29	1280588.07	712	285309.70	1280661.60	750	285518.66	1279508.81
675	279416.59	1280625.72	713	285236.67	1280597.04	751	285522.90	1279487.11
676	279403.89	1280646.88	714	285269.48	1280503.91	752	285553.59	1279431.55
677	279358.36	1280636.33	715	285252.55	1280482.74	753	285632.44	1279374.40
678	279327.32	1280668.93	716	285353.09	1280357.86	754	285666.30	1279340.53
679	279272.40	1280770.61	717	285301.23	1280312.35	755	285683.24	1279263.80
680	279243.97	1280929.97	718	285215.50	1280284.83	756	285670.54	1279250.57
681	279204.14	1280944.67	719	285140.36	1280333.51	757	285714.46	1279214.59
682	279155.29	1280936.98	720	285112.85	1280387.49	758	285716.57	1279185.48
683	279152.13	1280704.78	721	285078.98	1280460.51	759	285665.24	1279159.03
684	279027.95	1280709.62	722	284952.71	1280372.99	760	285691.17	1279147.91
685	279029.51	1280652.15	723	284979.18	1280349.81	761	285730.86	1279153.73
686	278936.69	1280633.22	724	285038.40	1280204.58	762	285752.56	1279135.74
687	278899.39	1280703.90	725	285118.87	1280108.92	763	285798.07	1279133.10
688	278942.16	1280951.96	726	285188.61	1280167.97	764	285806.53	1279098.70
689	278967.68	1280958.32	727	285245.76	1280127.23	765	285714.93	1279062.35
690	279036.49	1280958.32	728	285310.31	1280100.24	766	285686.36	1278984.03
691	279168.78	1281000.57	729	285382.28	1280091.24	767	285649.32	1278905.71
692	279173.04	1281000.94	730	285400.27	1280102.88	768	285651.43	1278702.51
693	279417.50	1281021.82	731	285408.74	1280095.48	769	285626.03	1278597.74
694	279649.94	1281017.68	732	285399.21	1280082.25	770	285654.61	1278590.33
695	279781.84	1281011.75	733	285417.54	1280068.29	771	285690.59	1278517.30
696	279866.19	1281005.44	734	285503.13	1280097.68	772	285686.36	1278467.56
697	279956.51	1281003.91	735	285554.03	1280076.30	773	285636.62	1278438.99
698	280116.80	1281001.19	736	285581.45	1280057.81	774	285597.46	1278450.63
699	284900.54	1281166.40	737	285667.57	1279860.69	775	285525.49	1278575.51
700	285099.44	1281034.03	738	285579.59	1279796.86	776	285550.89	1278681.35
701	285144.60	1280970.63	739	285552.69	1279827.15	777	285548.77	1278737.44
702	285209.15	1280962.16	740	285512.73	1279788.54	778	285550.89	1278803.65
703	285253.60	1280972.75	741	285538.03	1279759.84	779	285579.47	1278899.36
704	285291.70	1281000.26	742	285542.69	1279719.94	780	285531.84	1279034.62

781	285501.15	1279066.58	819	285229.99	1278672.05	857	285477.68	1277217.86
782	285471.52	1279111.03	820	285212.21	1278641.57	858	285495.67	1277278.18
783	285421.17	1279231.19	821	285217.29	1278594.58	859	285363.38	1277321.58
784	285423.91	1279341.52	822	285198.24	1278561.56	860	285419.47	1277530.07
785	285413.33	1279399.73	823	285157.83	1278587.25	861	285234.26	1277600.98
786	285371.48	1279478.70	824	285109.05	1278528.69	862	285186.63	1277638.02
787	285327.98	1279498.70	825	285113.29	1278490.30	863	285141.12	1277628.49
788	285341.00	1279512.67	826	285205.40	1278457.12	864	285092.44	1277670.83
789	285331.79	1279523.78	827	285233.98	1278504.22	865	285104.08	1277708.93
790	285274.96	1279486.32	828	285271.02	1278502.63	866	285092.44	1277741.73
791	285251.78	1279516.48	829	285276.27	1278392.93	867	285041.64	1277747.03
792	285194.69	1279478.91	830	285310.32	1278386.41	868	285018.36	1277809.47
793	285151.55	1279449.28	831	285323.94	1278459.24	869	285018.36	1277865.56
794	285119.80	1279394.51	832	285386.91	1278438.60	870	284986.61	1277878.26
795	285101.28	1279348.74	833	285401.73	1278403.15	871	284962.01	1277855.09
796	285017.14	1279302.70	834	285540.86	1278238.41	872	284830.00	1277739.00
797	285001.79	1279303.49	835	285718.66	1278221.48	873	284744.48	1277834.08
798	284994.92	1279344.77	836	285767.34	1278179.14	874	284560.00	1278045.00
799	284948.45	1279304.12	837	285767.34	1277918.79	875	284374.00	1277960.00
800	285028.45	1279247.07	838	285477.36	1278185.49	876	284660.00	1277606.00
801	285069.94	1279252.99	839	285377.87	1278204.54	877	284909.00	1277404.00
802	285112.69	1279261.88	840	285259.34	1278164.33	878	285103.00	1277141.00
803	285146.14	1279281.78	841	284935.49	1278532.63	879	285569.00	1276920.00
804	285180.43	1279332.16	842	284867.42	1278510.17	880	285549.00	1276875.00
805	285218.10	1279413.86	843	284886.15	1278487.41	881	285350.00	1276845.00
806	285248.16	1279411.32	844	284939.36	1278427.74	882	285147.00	1276854.00
807	285315.47	1279393.96	845	285006.18	1278353.11	883	284824.00	1276976.00
808	285326.05	1279324.54	846	285032.22	1278333.03	884	284538.00	1277150.00
809	285280.79	1279215.61	847	285160.92	1278180.63	885	284506.00	1277249.00
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812	285414.14	1278915.89	850	285540.12	1277896.25	888	284371.00	1277673.00
813	285420.49	1278870.17	851	285523.18	1277815.82	889	284359.00	1277550.00
814	285400.17	1278823.18	852	285605.73	1277665.02	890	284206.00	1277372.00
815	285410.33	1278719.04	853	285855.50	1277648.60	891	284095.00	1277329.00
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818	285308.73	1278592.04	856	285748.61	1277132.13	894	283918.04	1277935.54

895	283924.00	1278323.00	933	283444.12	1279006.23	971	282664.97	1279918.40
896	283702.00	1278647.00	934	283461.05	1279075.66	972	282671.74	1279879.46
897	283889.00	1278791.00	935	283449.20	1279106.14	973	282754.71	1279803.26
898	284092.00	1278603.00	936	283432.27	1279151.86	974	282871.55	1279667.79
899	284112.90	1278616.56	937	283365.38	1279228.06	975	282926.68	1279631.86
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901	284092.76	1278706.87	939	283323.89	1279212.82	977	283063.07	1279450.95
902	284072.10	1278799.92	940	283301.03	1279263.62	978	282898.10	1279345.62
903	284021.84	1278863.81	941	283213.83	1279262.77	979	282795.22	1279272.06
904	284002.13	1278870.89	942	283124.08	1279256.85	980	282765.00	1279232.00
905	283964.35	1278924.40	943	283108.84	1279282.25	981	282780.00	1279159.00
906	283809.88	1279041.79	944	283131.28	1279343.77	982	282916.00	1279040.00
907	283720.87	1279211.09	945	283147.57	1279421.24	983	283029.00	1279131.00
908	283680.48	1279288.41	946	283160.49	1279479.24	984	283087.00	1279044.00
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910	283534.89	1279295.86	948	283168.11	1279641.63	986	283007.00	1278915.00
911	283493.16	1279305.86	949	283171.49	1279726.30	987	283052.00	1278855.00
912	283477.01	1279399.36	950	283052.96	1279766.09	988	283164.00	1278815.00
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915	283553.37	1279508.24	953	282846.37	1279876.16	991	283340.00	1278387.00
916	283558.48	1279529.38	954	282757.47	1279902.40	992	283425.19	1278259.62
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918	283454.28	1279622.61	956	282799.80	1280093.75	994	283425.57	1278124.05
919	283415.33	1279609.06	957	282768.48	1280138.62	995	283316.62	1278188.07
920	283364.53	1279517.62	958	282731.22	1280188.58	996	283222.10	1278258.61
921	283344.21	1279419.41	959	282671.11	1280229.22	997	283195.38	1278266.93
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927	283613.45	1279095.98	965	282637.70	1280186.80	1003	282936.00	1278728.00
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932	283452.59	1278872.46	970	282695.45	1279972.59	1008	282576.00	1278850.00

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1010	282557.00	1278701.00	1048	281977.00	1278500.00	1086	281151.38	1279680.38
1011	282502.00	1278556.00	1049	282005.00	1278528.00	1087	281120.68	1279669.79
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1013	282427.00	1278454.00	1051	281973.00	1278683.00	1089	281113.28	1279730.12
1014	282495.00	1278396.00	1052	281981.00	1278703.00	1090	281097.40	1279801.03
1015	282697.00	1278512.00	1053	282024.00	1278739.00	1091	280973.31	1279790.97
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1018	282765.00	1278082.00	1056	282108.00	1278869.00	1094	280976.59	1279722.98
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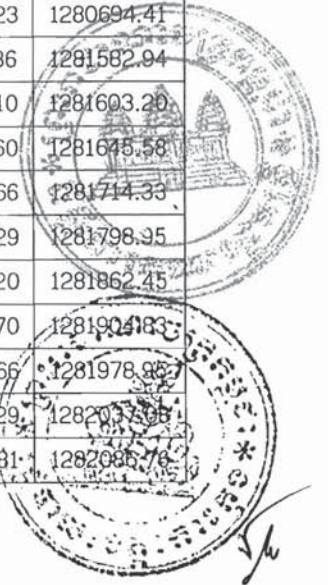
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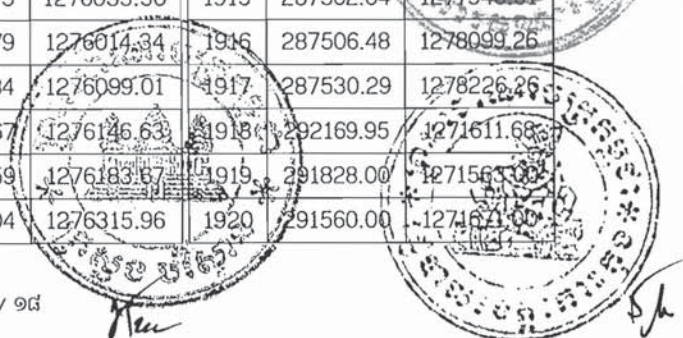
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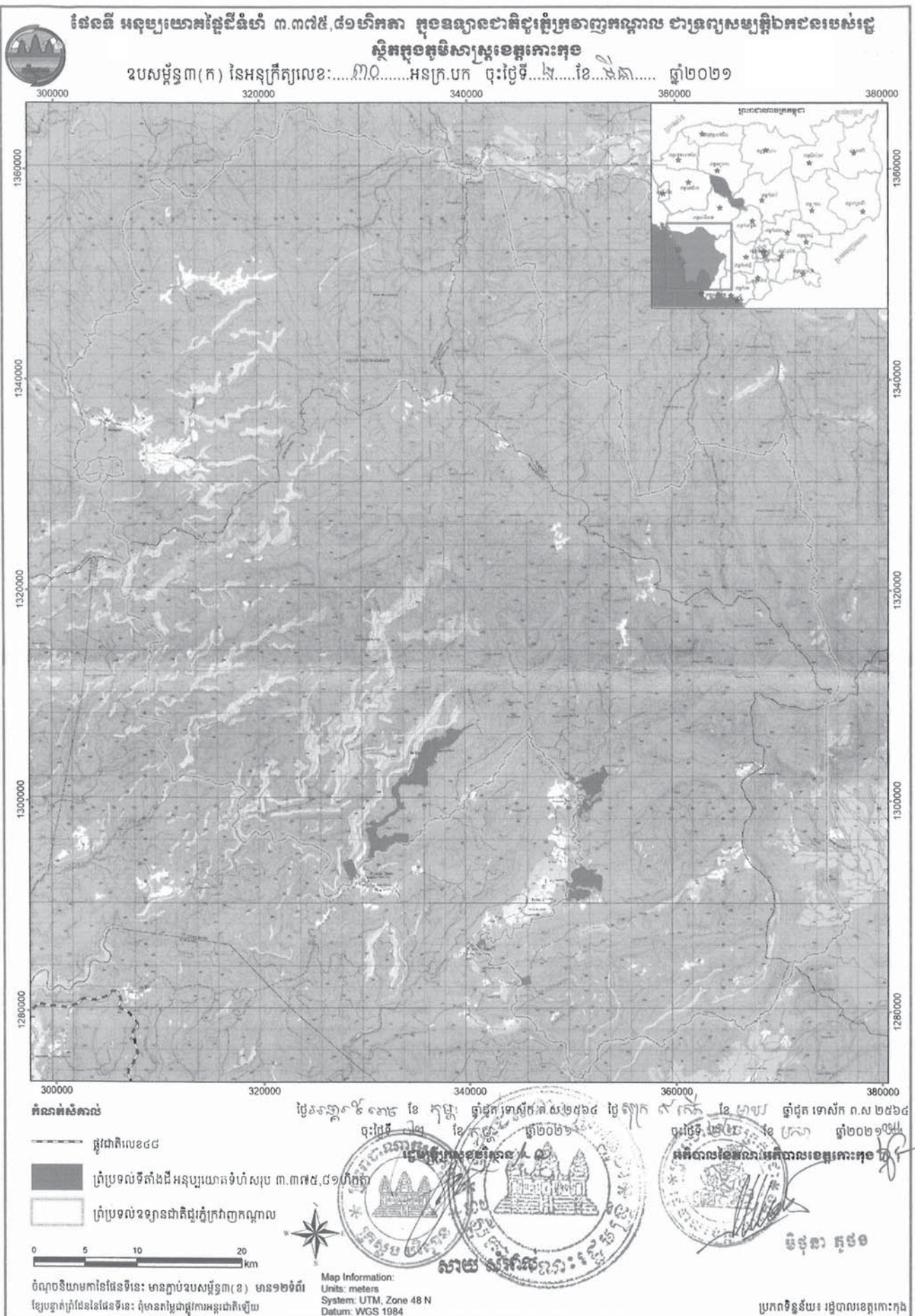


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1833	286531.49	1278451.16	1871	288244.67	1276226.01	1909	287157.23	1277210.26
1834	286498.42	1278642.98	1872	288361.09	1276252.46	1910	287109.61	1277384.88
1835	286690.24	1278623.14	1873	288371.61	1276264.74	1911	287157.23	1277527.76
1836	286829.15	1278748.81	1874	288385.73	1276281.21	1912	287268.36	1277623.01
1837	286663.78	1278881.10	1875	288478.19	1275912.14	1913	287355.67	1277765.88
1838	286458.73	1278960.48	1876	288470.75	1275914.35	1914	287514.42	1277781.76
1839	286366.13	1279165.53	1877	288064.75	1276035.50	1915	287562.04	1277940.51
1840	286326.44	1279383.81	1878	287974.79	1276014.34	1916	287506.48	1278099.26
1841	286385.97	1279595.48	1879	287884.84	1276099.01	1917	287530.29	1278226.26
1842	286584.41	1279674.86	1880	287736.67	1276146.63	1918	292169.95	1271611.68
1843	286835.76	1279774.07	1881	287662.59	1276183.67	1919	291828.00	1271563.00
1844	286852.64	1279782.35	1882	287689.04	1276315.96	1920	291560.00	1271621.00



1921	291279.00	1271706.00	1941	277420.61	1276848.66	1961	278020.60	1279668.76
1922	291029.61	1272141.71	1942	277585.00	1278361.00	1962	277987.32	1279633.21
1923	291003.09	1272278.74	1943	277461.00	1278094.00	1963	277936.35	1279578.76
1924	291503.20	1272077.34	1944	277341.00	1278194.00	1964	277915.76	1279502.51
1925	292021.78	1271897.43	1945	277056.00	1278157.00	1965	278019.44	1279309.14
1926	292169.95	1271611.68	1946	276975.86	1277882.87	1966	278016.63	1279229.01
1927	277420.61	1276848.66	1947	276975.84	1277882.83	1967	277945.16	1279156.76
1928	277561.86	1276642.67	1948	276975.59	1277881.97	1968	277888.88	1279062.89
1929	277585.41	1276407.25	1949	276968.00	1277856.00	1969	277774.77	1278728.32
1930	277778.97	1276275.81	1950	276661.00	1278028.00	1970	277767.87	1278708.10
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1933	277674.81	1275690.68	1953	277553.00	1279067.00	1973	292204.18	1280408.71
1934	277507.72	1275950.72	1954	277895.78	1279724.83	1974	291785.79	1280382.02
1935	277214.61	1276315.24	1955	277901.74	1279732.60	1975	291749.74	1280541.10
1936	276958.11	1276701.46	1956	277915.52	1279740.69	1976	292061.81	1280674.22
1937	276908.10	1276777.19	1957	278004.84	1279778.34	1977	292067.78	1280574.57
1938	276947.39	1276794.13	1958	278059.33	1279825.04	1978	292204.18	1280408.71
1939	277109.14	1276876.45	1959	278083.57	1279839.26			
1940	277322.50	1276718.97	1960	278080.82	1279803.26			



94	340858.11	1286130.38	132	352618.34	1292981.71	170	349769.77	1290491.88
95	340803.26	1286193.68	133	352854.82	1292804.34	171	349515.77	1290539.51
96	340748.40	1286282.29	134	352838.60	1292712.73	172	349407.93	1290547.03
97	340735.74	1286362.46	135	352829.04	1292658.70	173	349288.23	1290555.38
98	340777.94	1286442.64	136	352748.61	1291533.34	174	349276.66	1290602.35
99	340849.67	1286501.71	137	352681.14	1291474.47	175	349267.08	1290641.25
100	340942.50	1286573.44	138	352596.47	1291434.79	176	349276.16	1290645.79
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102	341031.12	1286801.30	140	352402.00	1291563.11	178	349313.81	1290664.61
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104	341094.64	1286856.59	142	352358.35	1291797.27	180	349536.94	1291137.47
105	341153.91	1286861.67	143	352215.47	1291789.33	181	349574.66	1291557.37
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108	341319.62	1286874.35	146	351950.89	1291855.48	184	350216.37	1291464.48
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111	341491.05	1286767.55	149	351651.91	1291844.89	187	349435.75	1291921.18
112	341491.05	1286615.64	150	351486.54	1291897.81	188	349396.21	1291895.21
113	341533.25	1286548.13	151	351264.29	1291877.97	189	349398.17	1291925.56
114	341554.35	1286463.73	152	351117.45	1291827.69	190	349363.45	1292006.57
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117	351648.32	1293354.68	155	350502.40	1291975.01	193	349299.80	1292295.87
118	351648.33	1293472.30	156	350290.33	1291889.16	194	349328.74	1292376.88
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120	351865.28	1293423.47	158	350351.86	1291550.22	196	349450.24	1292324.80
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123	352392.48	1293452.45	161	351468.40	1291555.51	199	349490.82	1292278.49
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126	352268.08	1293302.82	164	351729.13	1291195.54	202	349571.78	1292226.39
127	351923.48	1293185.34	165	351444.33	1290961.34	203	349594.90	1292174.36
128	351949.94	1293084.80	166	351082.79	1290697.47	204	349623.83	1292145.43
129	352145.73	1293074.22	167	350758.96	1290613.64	205	349670.12	1292139.65
130	352203.94	1292931.34	168	350109.40	1290743.17	206	349697.78	1292148.87
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210	350034.65	1292295.87	248	329466.57	1293879.84	286	329909.25	1294183.38
211	350009.83	1292368.50	249	329466.29	1293879.68	287	329909.16	1294183.47
212	350004.11	1292454.21	250	329522.06	1293976.34	288	329831.90	1294223.42
213	349969.83	1292557.06	251	329593.18	1294032.22	289	329810.86	1294224.07
214	349929.83	1292642.77	252	329720.18	1294098.26	290	329810.75	1294224.07
215	349889.84	1292722.76	253	329732.84	1294111.76	291	329802.18	1294224.32
216	349849.84	1292779.90	254	329721.41	1294078.66	292	329796.38	1294224.49
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234	351208.16	1293576.68	272	330197.70	1294240.33	310	330206.02	1294292.56
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243	350386.95	1293979.83	281	330102.49	1294167.34	319	328765.29	1294009.10
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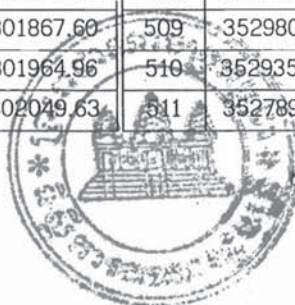
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346	328407.49	1292465.99	384	352587.83	1299951.37	422	352533.85	1300300.62
347	328359.86	1292503.03	385	352448.12	1299932.32	423	352562.42	1300345.07
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356	328111.15	1293011.03	394	352019.50	1299773.57	432	332315.29	1301085.88
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358	328052.94	1293201.53	396	351965.52	1299608.47	434	332357.84	1301014.08
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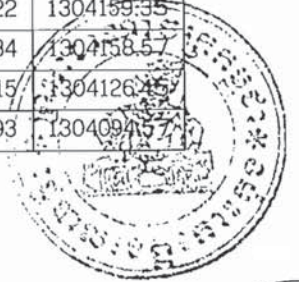
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445	349601.36	1302388.30	483	349542.09	1302227.43	521	352199.06	1300623.69
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451	349944.26	1302456.03	489	349313.49	1302472.97	527	351735.51	1299956.93
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458	349859.59	1302172.40	496	349372.75	1302646.53	534	351754.56	1300591.94
459	349935.79	1302189.33	497	349436.26	1302608.43	535	351684.71	1300617.34
460	349978.12	1302193.56	498	349520.92	1302566.10	536	351481.51	1300522.09
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462	350058.56	1302121.60	500	349559.02	1302494.13	538	351291.01	1300363.34
463	350096.66	1302032.70	501	353234.11	1302668.39	539	351271.96	1300198.23
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465	350130.52	1301935.33	503	353399.21	1302408.04	541	351291.01	1299893.43
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467	350011.99	1301926.86	505	353215.06	1302160.39	543	351468.81	1299696.58
468	349995.06	1301871.83	506	353069.01	1302046.09	544	351576.76	1299620.38
469	350007.76	1301825.26	507	353043.61	1301976.24	545	351595.81	1299506.08
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471	349884.99	1301867.60	509	352980.11	1301760.34	547	351519.61	1299353.68
472	349838.42	1301964.96	510	352935.66	1301620.64	548	351475.16	1299245.73
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551	351214.81	1298940.93	589	351284.66	1300795.14	627	351929.61	1302534.68
552	351208.46	1298998.08	590	351202.11	1300903.09	628	351995.12	1302557.61
553	351176.71	1299125.08	591	351132.26	1301023.74	629	352116.32	1302580.54
554	351068.76	1299213.98	592	351062.41	1301106.29	630	352181.84	1302619.85
555	350941.76	1299156.83	593	350922.71	1301080.89	631	352240.80	1302672.26
556	350935.41	1299023.48	594	350814.76	1301023.74	632	352283.38	1302737.77
557	350935.41	1298896.48	595	350649.66	1300972.94	633	352365.28	1302711.57
558	350903.66	1298769.48	596	350656.01	1301023.74	634	352456.99	1302672.26
559	350852.86	1298674.23	597	350713.16	1301131.69	635	352561.82	1302629.67
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561	350725.86	1298477.38	599	350744.91	1301322.19	637	352679.74	1302623.12
562	350656.01	1298432.93	600	350903.66	1301322.19	638	352689.57	1302685.36
563	350541.71	1298439.28	601	350954.46	1301436.49	639	352681.66	1302750.94
564	350446.46	1298509.13	602	350814.76	1301544.44	640	352732.46	1302801.74
565	350389.31	1298578.98	603	350751.26	1301588.89	641	352732.46	1302884.29
566	350402.01	1298674.23	604	350681.41	1301639.69	642	352681.66	1302903.34
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568	350548.06	1298928.23	606	350478.21	1301576.19	644	352599.11	1303068.44
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573	350687.76	1299334.63	611	350579.81	1301830.19	649	353107.11	1303112.89
574	350694.11	1299410.83	612	350713.16	1301880.99	650	353113.46	1302966.84
575	350681.41	1299474.33	613	350757.61	1301963.54	651	353183.31	1302922.39
576	350649.66	1299525.13	614	350846.51	1302134.99	652	353234.11	1302858.89
577	350789.36	1299582.28	615	350930.53	1302180.91	653	353246.81	1302731.89
578	350871.91	1299658.48	616	351028.80	1302171.08	654	353234.11	1302668.39
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582	350929.06	1300014.08	620	351369.47	1302239.87	658	336845.27	1304268.47
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585	351233.86	1300356.99	623	351646.61	1302344.50	661	336832.34	1304158.57
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666	336651.10	1304062.11	704	336525.70	1303279.44	742	335883.67	1301399.43
667	336628.96	1304054.06	705	336507.39	1303285.89	743	335749.28	1301373.56
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674	336499.54	1303987.95	712	336293.39	1303156.18	750	335130.25	1301532.11
675	336496.59	1303985.91	713	336238.35	1303190.04	751	334996.28	1301546.99
676	336493.99	1303946.95	714	336155.80	1303249.31	752	334887.92	1301551.06
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678	336545.68	1303927.22	716	336096.13	1303209.83	754	334870.36	1301550.84
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682	336663.99	1303869.02	720	335974.12	1303051.93	758	334712.08	1301550.25
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687	336766.61	1303499.76	725	335939.36	1302795.90	763	334341.82	1301579.26
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694	336511.40	1303657.83	732	335931.05	1302399.25	770	333640.09	1301583.14
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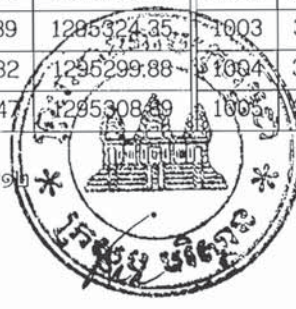


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791	333279.25	1300258.45	829	332685.98	1298624.96	867	330920.68	1297084.02
792	333269.72	1300227.76	830	332588.62	1298620.73	868	330924.91	1296973.96
793	333277.13	1300182.25	831	332520.88	1298586.86	869	330941.85	1296944.32
794	333253.85	1300063.72	832	332410.82	1298574.16	870	330971.48	1296859.66
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804	333651.18	1299852.63	842	331987.48	1297964.56	880	331203.18	1296539.45
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807	333634.25	1299632.49	845	331720.78	1297765.59	883	331457.82	1296419.15
808	333646.95	1299590.16	846	331669.98	1297706.32	884	331475.25	1296457.49
809	333625.78	1299535.13	847	331593.78	1297693.62	885	331513.35	1296520.99
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812	333553.82	1299310.76	850	331415.98	1297562.39	888	331606.48	1296601.42
813	333498.78	1299259.96	851	331297.45	1297575.09	889	331631.88	1296664.32
814	333414.12	1299213.39	852	331195.85	1297630.42	890	331665.75	1296728.42
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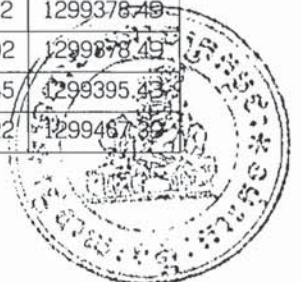
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894	331970.55	1296719.96	932	332012.97	1295457.82	970	330700.55	1295225.59
895	332034.05	1296664.92	933	332006.51	1295447.43	971	330675.15	1295170.55
896	332034.05	1296614.12	934	331997.45	1295443.80	972	330653.98	1295064.72
897	331974.78	1296571.79	935	331971.42	1295389.02	973	330628.58	1295005.45
898	331919.75	1296546.39	936	331951.06	1295388.14	974	330607.41	1294954.65
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900	331947.59	1296543.80	938	331914.22	1295306.79	976	330596.05	1294795.35
901	332150.97	1296553.94	939	331924.23	1295271.02	977	330601.84	1294794.71
902	332338.91	1296642.33	940	331919.71	1295259.69	978	330602.37	1294791.01
903	332567.28	1296635.62	941	331791.98	1295293.32	979	330647.23	1294751.13
904	332660.31	1296643.41	942	331751.54	1295285.22	980	330671.37	1294741.48
905	332653.03	1296910.29	943	331710.87	1295249.54	981	330667.62	1294701.14
906	334117.50	1296874.57	944	331680.28	1295246.03	982	330624.94	1294626.84
907	334112.62	1296597.19	945	331662.69	1295259.71	983	330542.31	1294576.40
908	334121.09	1296478.65	946	331633.05	1295275.68	984	330511.51	1294555.37
909	334116.85	1296406.69	947	331597.62	1295281.76	985	330511.02	1294555.03
910	334095.69	1296271.22	948	331588.06	1295278.60	986	330476.18	1294514.38
911	334082.99	1296161.15	949	331574.06	1295269.46	987	330429.61	1294476.28
912	334053.35	1296059.55	950	331551.85	1295250.79	988	330345.16	1294476.28
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916	333589.22	1296042.53	954	331306.73	1295331.47	992	330253.29	1294515.37
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924	332341.55	1295907.06	962	331082.73	1295360.85	1000	330148.15	1294684.27
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926	332147.53	1295676.30	964	331058.22	1295322.42	1002	330187.03	1294722.91
927	332127.60	1295651.65	965	331011.39	1295324.35	1003	330197.49	1294760.13
928	332104.23	1295646.14	966	330871.32	1295299.88	1004	330263.07	1295094.15
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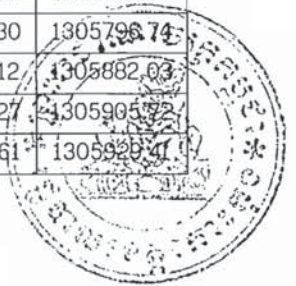
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1014	330425.57	1295720.95	1052	330535.44	1297757.12	1090	331299.84	1297982.24
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1017	330328.01	1295843.65	1055	330430.23	1297866.57	1093	331331.31	1297939.16
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1035	329891.98	1297177.16	1073	330793.68	1298116.96	1111	332690.22	1299048.29
1036	329836.94	1297253.36	1074	330857.18	1298163.52	1112	332829.92	1299120.26
1037	329841.18	1297295.69	1075	330869.88	1298210.09	1113	332846.85	1299247.26
1038	329955.48	1297291.46	1076	330929.15	1298184.69	1114	332829.92	1299289.59
1039	330031.68	1297333.79	1077	330924.91	1298104.26	1115	332884.95	1299353.09
1040	330044.38	1297388.82	1078	330869.88	1298057.69	1116	332918.82	1299378.49
1041	330061.31	1297473.49	1079	330874.11	1298023.82	1117	332995.02	1299478.49
1042	330082.48	1297503.12	1080	330912.21	1298006.69	1118	333075.45	1299395.43
1043	330141.74	1297477.72	1081	330954.55	1297998.42	1119	333071.22	1299467.39



Handwritten signature or mark.

1120	333062.75	1299513.96	1158	332486.18	1301162.51	1196	334391.05	1302593.53
1121	333045.82	1299560.53	1159	332486.18	1301257.27	1197	334533.20	1302764.11
1122	332995.02	1299543.59	1160	332600.19	1301421.93	1198	334580.59	1302915.74
1123	332872.25	1299581.69	1161	332686.55	1301457.49	1199	334609.02	1303086.33
1124	332876.48	1299615.56	1162	332803.66	1301489.46	1200	334665.88	1303247.44
1125	332906.12	1299666.36	1163	332858.15	1301560.54	1201	334741.69	1303408.54
1126	332916.78	1299668.07	1164	332960.03	1301693.21	1202	334732.22	1303598.08
1127	332945.51	1299700.19	1165	333092.70	1301759.55	1203	334732.22	1303759.19
1128	332959.67	1299717.51	1166	333168.52	1301825.89	1204	334751.17	1303929.78
1129	332929.88	1299756.42	1167	333140.09	1301911.18	1205	334883.85	1303939.25
1130	332903.57	1299796.76	1168	333130.61	1302034.39	1206	334997.57	1303977.16
1131	332894.80	1299847.62	1169	333214.87	1302128.05	1207	335120.77	1304081.41
1132	332908.83	1299909.00	1170	333234.86	1302214.45	1208	335120.77	1304204.61
1133	332931.60	1299930.50	1171	333272.77	1302242.88	1209	335149.20	1304299.38
1134	332941.07	1300148.47	1172	333345.42	1302241.34	1210	335196.59	1304479.44
1135	332855.78	1300186.38	1173	333418.07	1302239.81	1211	335215.54	1304564.73
1136	332846.30	1300338.01	1174	333423.89	1302255.34	1212	335338.48	1304622.58
1137	332734.63	1300411.59	1175	333458.79	1302300.28	1213	335376.65	1304640.55
1138	332767.35	1300389.73	1176	333487.98	1302331.62	1214	335405.08	1304782.70
1139	332796.51	1300342.21	1177	333508.79	1302346.98	1215	335414.56	1304849.04
1140	332800.58	1300283.88	1178	333574.67	1302354.89	1216	335395.60	1304948.55
1141	332763.55	1300242.74	1179	333595.87	1302397.29	1217	335431.14	1305099.36
1142	332717.16	1300230.06	1180	333651.75	1302417.61	1218	335485.63	1305150.66
1143	332554.71	1300382.38	1181	333722.87	1302463.33	1219	335528.28	1305266.03
1144	332553.28	1300413.28	1182	333768.59	1302600.49	1220	335604.10	1305436.61
1145	332539.23	1300416.09	1183	333804.15	1302641.13	1221	335656.22	1305517.17
1146	332545.87	1300462.34	1184	333890.97	1302637.59	1222	335765.21	1305654.58
1147	332550.77	1300524.36	1185	333920.99	1302615.73	1223	335841.02	1305654.58
1148	332545.28	1300541.38	1186	333933.31	1302533.55	1224	335916.84	1305654.58
1149	332472.62	1300696.64	1187	333945.63	1302451.37	1225	335963.15	1305755.18
1150	332409.02	1300786.26	1188	333993.01	1302356.60	1226	336077.94	1305825.17
1151	332458.21	1300821.90	1189	334011.97	1302223.92	1227	336135.42	1305705.50
1152	332476.82	1300796.12	1190	334002.49	1302167.06	1228	336202.96	1305621.07
1153	332497.05	1300774.91	1191	334116.22	1302223.92	1229	336314.87	1305683.01
1154	332495.66	1300785.91	1192	334135.17	1302318.69	1230	336343.30	1305796.74
1155	332495.66	1300882.37	1193	334177.82	1302394.55	1231	336419.12	1305882.03
1156	332495.66	1300944.54	1194	334286.80	1302489.28	1232	336561.27	1305905.72
1157	332486.18	1301067.74	1195	334353.14	1302508.28	1233	336627.61	1305929.41



Handwritten signature or mark.

1234	336727.12	1306019.44	1269	340051.41	1307217.49	1304	338815.14	1305776.19
1235	336836.10	1306062.09	1270	340132.13	1307236.22	1305	338754.18	1305726.20
1236	336907.18	1306024.18	1271	340208.03	1307244.62	1306	338487.25	1305507.33
1237	336978.26	1305986.28	1272	340291.48	1307270.86	1307	338183.75	1305258.49
1238	337025.64	1305900.98	1273	340420.90	1307375.46	1308	338181.52	1305244.50
1239	337054.07	1305796.74	1274	340495.08	1307267.08	1309	338120.23	1305176.00
1240	337272.04	1305825.17	1275	340421.44	1307222.32	1310	338039.67	1305085.96
1241	337423.67	1305834.64	1276	340410.46	1307172.28	1311	337915.10	1305079.74
1242	337423.67	1305929.41	1277	340305.87	1307107.35	1312	337820.03	1305066.02
1243	337328.90	1306024.18	1278	340263.01	1307112.46	1313	337709.44	1305056.95
1244	337304.28	1306110.78	1279	340111.47	1307075.86	1314	337662.87	1305111.98
1245	337329.68	1306161.58	1280	340108.18	1307044.45	1315	337580.32	1305169.13
1246	337421.12	1306171.74	1281	339940.45	1306960.58	1316	337497.77	1305152.20
1247	337537.40	1306090.52	1282	339919.20	1306927.46	1317	337523.17	1305076.00
1248	337565.83	1305995.75	1283	339853.59	1306864.73	1318	337580.32	1305012.50
1249	337565.83	1305891.51	1284	339832.54	1306873.14	1319	337561.09	1304976.98
1250	337622.69	1305872.55	1285	339766.13	1306842.47	1320	337490.01	1304953.29
1251	337684.04	1305840.12	1286	339747.70	1306813.55	1321	337428.37	1304939.59
1252	337730.61	1305884.57	1287	339705.08	1306811.03	1322	337381.36	1304980.75
1253	337698.50	1305948.37	1288	339637.02	1306780.90	1323	337317.86	1304944.76
1254	337696.74	1306043.32	1289	339624.45	1306747.92	1324	337271.62	1304878.37
1255	337724.26	1306089.88	1290	339480.68	1306695.50	1325	337260.78	1304875.34
1256	337802.75	1306118.95	1291	339473.77	1306665.64	1326	337236.51	1304855.93
1257	337869.09	1306166.34	1292	339408.09	1306595.08	1327	337191.59	1304819.99
1258	337888.44	1306176.01	1293	339414.79	1306565.21	1328	337193.14	1304743.00
1259	337716.59	1306667.10	1294	339325.19	1306445.15	1329	337153.79	1304699.96
1260	338300.81	1306907.69	1295	339266.52	1306433.42	1330	337043.99	1304669.46
1261	338602.27	1306774.24	1296	339238.07	1306330.09	1331	337008.71	1304612.24
1262	339303.42	1306709.39	1297	339177.62	1306302.67	1332	336989.42	1304571.53
1263	339374.09	1306792.45	1298	339170.68	1306261.20	1333	336924.93	1304545.94
1264	339469.71	1306871.10	1299	339041.88	1306216.27	1334	336921.39	1304541.04
1265	339545.16	1306927.90	1300	339008.89	1306161.79	1335	336880.41	1304466.40
1266	339765.80	1307025.30	1301	339012.37	1306063.73	1336	336870.35	1304392.60
1267	339851.74	1307080.48	1302	338995.08	1305948.52	1337	336870.68	1304392.76
1268	339941.65	1307147.24	1303	338920.75	1305911.09			

