1.4.2. az átjárhatósági műszaki előírások teljesülése alól felmentést, derogációt adott ki a tagállamra az Európai Unió illetékes szervezete,
1.4.3. az előrehaladott fejlesztési stádiumban lévő projekt megvalósítására a hatályos átjárhatósági műszaki előírások alkalmazása alóli mentesülés alapján nem a hatályos átjárhatósági műszaki előírások teljesülnek,
1.4.4. az átjárhatósági műszaki előírások teljesülése alól felmentést, derogációt adott ki az Európai Unió illetékes szervezete,
1.4.5. az átjárhatósági műszaki előírások teljesülése a hozzáférhetőség meglévő akadályainak azonosításával és fokozatos megszüntetésével érhető el,
1.4.6. a vasúti építmény nem az átjárhatósági műszaki előírások hatálya alá tartozik,
1.4.7. a nemzeti szabályok előírásai teljesülnek, vagy
1.4.8. ha a vasúti közlekedési hatóság a nemzeti szabályok teljesülése alól felmentést adott ki, akkor a felmentés meghatározott szabályai teljesülnek."

2. melléklet a 489/2026. (XI. 11.) Korm. rendelethez

A 289/2012. (X. 11.) Korm. rendelet 2. melléklet 1. pont a) alpont ab) pontja helyébe a következő rendelkezés lép:
(Valamennyi létesítményre vonatkozóan:
igazolni kell)
„ab) ha azt jogszabály előírja, a sikeres műszaki átadás-átvételt követően a megvalósítási tervekre és a megvalósítási tervekkel dokumentált létesítményekre a független tanúsító szervezet tanúsításának megtörténtét,"

A Kormány 490/2026. (XI. 11.) Korm. rendelete a 71-es számú Budapest–Vácrátót–Vác vasútvonalat érintő fejlesztés kiemelt beruházássá, és a kiemelt beruházással összefüggő közigazgatási hatósági ügyek kiemelt jelentőségű üggyé nyilvánításáról, valamint a vasútvonal kül- és belterületi nyomvonalának, egyedi építési követelményeinek megállapításáról

[1] A Kormány célja a 71-es számú Budapest–Vácrátót–Vác vasútvonal előkészítéséhez és megvalósításához szükséges beruházások kiemelt beruházássá nyilvánítása, amelyek a magyar építészetről szóló törvény értelmében közcélú kiemelt beruházásnak minősülnek, valamint a beruházásokhoz kapcsolódó nyomvonal-kijelölés és az egyedi építési követelmények meghatározása.

[2] A Kormány a magyar építészetről szóló 2023. évi C. törvény 225. § (2) bekezdés a)–d) és f)–h) pontjában kapott felhatalmazás alapján, az Alaptörvény 15. cikk (1) bekezdésében meghatározott feladatkörében eljárva a következőket rendeli el:

1. § A Kormány kiemelt beruházássá nyilvánítja a 71-es számú Budapest–Vácrátót–Vác vasútvonal előkészítéséhez és megvalósításához szükséges beruházásokat (a továbbiakban együtt: Beruházás).

2. § (1) A Beruházás kül- és belterületi szakasza nyomvonalát meghatározó tengelypontok Egységes Országos Vetületi Rendszer (a továbbiakban: EOV) koordinátáit és a WGS'84 földrajzi (GPS) (a továbbiakban: WGS'84) koordinátáit az 1. mellékletben foglalt táblázat határozza meg, azzal, hogy az EOV és a WGS'84 koordináták közötti eltérés esetén a tengelypontok EOV koordinátái tekintendők irányadónak.

(2) A nyomvonal határát meghatározó pontok tengelypontoktól mért távolsága alszakaszonként az 1. mellékletben foglalt táblázat P1 pont szám sorában meghatározott ponttól a P6211. pont szám sorában meghatározott pontig tart.

(3) Az útépítési munkarészeket magában foglaló területsávok meghatározásának esetében – az 1. mellékletben foglalt táblázat P4373 pontszámtól a P6211 pontszámig – a vasúti tengelyponttól mért távolság nem irányadó.

(4) A Beruházás kül- és belterületi szakaszának nyomvonala a tengelypontokban a vasút tengelyére merőlegesen, a (2) bekezdésben meghatározott távolságban felvett pontok és a végpontoktól számított, a (2) bekezdésben meghatározott távolsággal egyező sugarú félkör által meghatározott terület, a területsáv.

(5) Az e rendelettel megállapított nyomvonal területsávjával érintett ingatlanok helyrajzi számait a 2. mellékletben foglalt táblázat tartalmazza.

3. § (1) A Kormány kiemelt jelentőségű üggyé nyilvánítja azokat a 3. mellékletben meghatározott közigazgatási hatósági ügyeket, amelyek a 2. mellékletben foglalt táblázat szerinti ingatlanokon, valamint az ezen ingatlanokból a telekalakítási eljárásban hozott döntés véglegessé válását követően kialakított ingatlanokon megvalósuló Beruházással függenek össze.

(2) Az (1) bekezdés alkalmazásában a Beruházással összefüggőnek kell tekinteni mindazokat a közigazgatási hatósági ügyeket, amelyek

a) a Beruházás előkészítéséhez, megvalósításához, használatbavételéhez, üzemeltetésének beindításához, üzemeltetéséhez szükségesek,

b) a Beruházáshoz közvetlenül kapcsolódó különösen útépítési, közműcsatlakozási és -fejlesztési munkákra vonatkoznak,

c) a Beruházással összefüggésben megvalósítandó fejlesztési munkákhoz kapcsolódnak.

(3) A Beruházás keretében építendő, az általános építésügyi hatóság hatáskörébe tartozó építmények tekintetében az (1) bekezdés szerinti hatósági ügyekben a 2. mellékletben foglalt táblázat szerinti ingatlanok telkét rendezettnek kell tekinteni abban az esetben is, ha a telek kialakítása végleges telekalakítási engedéllyel még nem történt meg.

4. § (1) A Kormány a 3. § szerinti kiemelt jelentőségű ügyekben koordinációs feladatokat ellátóként a Pest Megyei Kormányhivatalt vezető kormánymegbízottat jelöli ki.

(2) A Kormány a 3. melléklet 22. pontja szerinti közigazgatási hatósági ügyben eljáró hatóságként a Pest Megyei Kormányhivatalt jelöli ki.

5. § (1) A (2) bekezdésben foglaltak kivételével a Beruházás esetében az Országos Építészeti Tervtanács jár el, külön településképi szakmai konzultációnak nincs helye, és településképi véleményezési eljárást nem kell lefolytatni.

(2) A Beruházással összefüggő közcélú nyomvonalas építmények tekintetében

a) településképi véleményezési eljárást nem kell lefolytatni,

b) településképi bejelentési eljárásnak nincs helye,

c) településkép-védelmi tájékoztatást és szakmai konzultációt nem kell lefolytatni,

d) építészeti-műszaki tervtanácsi véleményt nem kell beszerezni,

e) a településtervek tartalmáról, elkészítésének és elfogadásának rendjéről, valamint egyes településrendezési sajátos jogintézményekről szóló 419/2021. (VII. 15.) Korm. rendelet 55. §-a szerinti közterület-alakítási terv készítésének és alkalmazásának nincs helye.

(3) A 2. melléklet szerinti ingatlanok, valamint az ezen ingatlanokból a telekalakítási eljárásban hozott döntés véglegessé válását követően kialakított ingatlanok tekintetében változtatási tilalom, valamint telekalakítási és építési tilalom nem alkalmazható.

6. § A 3. melléklet szerinti közigazgatási hatósági ügyekben hirdetményi úton történő közlés esetén a döntés közlésének napja a hirdetmény kifüggesztését követő ötödik nap.

7. § (1) A 2. mellékletben foglalt táblázat szerinti ingatlanokra a beépítés szabályait és az egyedi építési követelményeket a (2) bekezdés állapítja meg, azzal, hogy

a) a hatályos területrendezési és településrendezési terv és az országos településrendezési és építési követelményekről szóló 253/1997. (XII. 20.) Korm. rendelet (a továbbiakban: OTÉK), illetve a településrendezési és építési követelmények alapszabályzatáról szóló 280/2024. (IX. 30.) Korm. rendelet (a továbbiakban: TÉKA) előírásait a (2) bekezdésben foglalt eltérésekkel kell alkalmazni,

b) ha a hatályos területrendezési és településrendezési terv vagy az OTÉK, illetve a TÉKA a beépítés (2) bekezdésben meghatározott sajátos szabályaival ellentétes vagy azzal nem összeegyeztethető előírást tartalmaz, akkor a területrendezési és a településrendezési tervet és az OTÉK-ot, illetve a TÉKA-t nem kell alkalmazni.

(2) A 2. mellékletben foglalt táblázat szerinti ingatlanokon az OTÉK-ban, illetve a TÉKA-ban megengedett funkciók helyezhetők el az alábbi sajátos beépítési szabályok és egyedi építési követelmények alkalmazásával:

a) a beépítés módja nem korlátozott,

b) a Beruházással összefüggésben megvalósuló építmények között nem kell telepítési távolságot tartani, azok a telekhatárokon is csatlakozhatnak egymáshoz, továbbá a szomszédos vagy a már meglévő telephelyen lévő építményekhez is,

c) a kialakítható ingatlanok legkisebb területe nem korlátozott, az ingatlanok nyeles, nyúlványos módon, valamint úszótelekként is kialakíthatók,

d) az ingatlanokon irodai, ipari, oktatási, raktározási, kereskedelmi és szolgáltató, logisztikai rendeltetésű épületek, gyorsvasúti alagút, közlekedési létesítmények, országos és helyi érdekű vasúti hálózatok, regionális gyorsvasutak építményei, vonalas infrastruktúra elemei, megállói és állomásai, műtárgyai, üzemi épületei, továbbá ezekhez kapcsolódó csapadékvíz-elvezető rendszerek, közmű- és hírközlési építmények, műtárgyak és kiszolgáló épületek korlátozás nélkül elhelyezhetők,

e) az ingatlanon elhelyezhető épületek és rendeltetési egységek száma nem korlátozott,

f) a zöldfelület megengedett legkisebb mértéke 0%,

g) az ingatlanok közúti és közműkapcsolatai szomszédos ingatlan igénybevételével is kialakíthatók,

h) a Beruházással összefüggésben az ingatlanok természetes terepfelületét a teljes építési területen maximum 25 méterrel lehet megváltoztatni, támfalra vonatkozó magassági és kialakítási megkötés nincs, támfal a jogi telekhatáron építhető, a támfal merevítését szolgáló szerkezet a terepszint alatt a szükséges mélységben közterület alá nyúlhat,

i) a parkolóhelyek kialakításánál az építmények és önálló rendeltetési egységek rendeltetésszerű használatához előírt, az OTÉK 4. számú melléklet 13.1.1. pontjában, illetve a TÉKA 4. melléklet I. pont 15.1. alpontjában meghatározott számú személygépkocsi-várakozóhely elhelyezését nem kell biztosítani,

j) a Beruházással összefüggésben különösen az építési hely meghatározása, építmények elhelyezése, az elhelyezéshez szükséges méretű ingatlanok alakítása, kialakítása és zöldfelület kialakítása, valamint utak és magánutak létesítése a szabályozási terven jelölt szabályozási vonalra tekintet nélkül megengedett, azzal, hogy a szabályozási terven jelölt építési övezethatárokat és övezethatárok mentén telekhatárt nem kell kialakítani.

8. § A Beruházással összefüggésben a települési zöldinfrastruktúráról, a zöldfelületi tanúsítványról és a zöld védjegyről szóló kormányrendeletet azzal az eltéréssel kell alkalmazni, hogy a 2. mellékletben foglalt táblázat szerinti ingatlanokon lévő fás szárú növények kivágása esetén azok pótlásáról legkésőbb a használatbavételi eljárás iránti kérelem benyújtásának időpontjáig kell gondoskodni, azzal, hogy a kivágott fák és cserjék pótlásának várható időpontját az arra vonatkozó kérelemben fel kell tüntetni.

9. § Ha a 2. mellékletben foglalt táblázat szerinti ingatlanok helyrajzi száma e rendelet hatálybalépését követően változik meg, akkor a 3. § (1) bekezdésében foglaltakat valamennyi olyan új helyrajzi számmal rendelkező ingatlanra alkalmazni kell, amelyet az 1. mellékletben foglalt táblázat szerinti nyomvonallal érintett területsáv érint.

10. § A Beruházás tekintetében a 3. § (1) és (2) bekezdésében meghatározott közigazgatási hatósági eljárásokra vonatkozó ügyintézési határidő – a környezetvédelmi, valamint természetvédelmi hatósági eljárások kivételével, illetve ha jogszabály rövidebb határidőt nem állapít meg – harminc nap.

11. § Ez a rendelet a kihirdetését követő napon lép hatályba.

12. § E rendelet rendelkezéseit a hatálybalépésekor folyamatban lévő közigazgatási hatósági ügyekben is alkalmazni kell.

Magyar Péter s. k.,
miniszterelnök

1. melléklet a 490/2026. (XI. 11.) Korm. rendelethez

A beruházás kül- és belterületi szakasza tengelypontjainak koordinátái és a beépítésre nem szánt terület határpontjainak tengelytől mért távolsága

	A	B		C	D	E	F
1.		Tengelypont koordináták				Távolság méterben	
2.	PONT SZÁM	EOV X	EOV Y	GPS λ (°) (WGS'84 hosszúság) WGS84_X	GPS φ (°) (WGS'84 szélesség) WGS84_Y	Távolság a fővágány bal oldalától (m)	Távolság a fővágány jobb oldalától (m)
3.	P1	654537,119	245606,526	19,10772878	47,55434643	13,099	–
4.	P2	654576,715	245755,719	19,10825640	47,55568810	13,124	–
5.	P3	654633,206	245953,087	19,10900904	47,55746296	14,000	–
6.	P4	654642,071	246005,963	19,10912738	47,55793850	19,000	–
7.	P5	654778,184	246518,632	19,11094146	47,56254880	19,000	–
8.	P6	654789,992	246580,128	19,11109902	47,56310184	23,368	–
9.	P7	654789,140	246586,920	19,11108778	47,56316295	25,934	–
10.	P8	654769,420	246582,300	19,11082567	47,56312153	43,808	–
11.	P9	654743,030	246577,690	19,11047493	47,56308026	68,132	–
12.	P10	654779,650	246710,970	19,11096299	47,56427880	66,939	–
13.	P11	654804,100	246799,270	19,11128885	47,56507285	65,966	–
14.	P12	654806,300	246807,730	19,11131818	47,56514892	66,010	–
15.	P13	654835,990	246921,400	19,11171397	47,56617113	66,483	–
16.	P14	654855,210	246993,690	19,11197018	47,56682121	66,457	–
17.	P15	654872,440	247058,590	19,11219987	47,56740483	66,458	–
18.	P16	654888,390	247111,000	19,11241242	47,56787612	64,491	–
19.	P17	654905,540	247170,890	19,11264100	47,56841468	63,283	–
20.	P18	654925,470	247240,820	19,11290664	47,56904353	61,965	–
21.	P19	654929,090	247257,950	19,11295494	47,56919758	62,862	–
22.	P20	654928,750	247260,290	19,11295045	47,56921863	63,791	–
23.	P21	654927,200	247272,570	19,11292998	47,56932909	68,441	–
24.	P22	654925,110	247282,540	19,11290231	47,56941878	73,019	–
25.	P23	654916,130	247305,900	19,11278322	47,56962896	87,693	–
26.	P24	654915,390	247308,330	19,11277341	47,56965083	89,031	–

27.	P25	654914,890	247310,800	19,11276679	47,56967305	90,149	–
28.	P26	654914,180	247318,220	19,11275744	47,56973979	92,739	–
29.	P27	654914,180	247320,820	19,11275747	47,56976318	93,406	–
30.	P28	654914,350	247323,340	19,11275975	47,56978584	93,888	–
31.	P29	654914,660	247325,850	19,11276390	47,56980842	94,233	–
32.	P30	654915,100	247328,320	19,11276978	47,56983063	94,441	–
33.	P31	654916,240	247333,210	19,11278498	47,56987461	94,594	–
34.	P32	654916,990	247335,530	19,11279497	47,56989547	94,465	–
35.	P33	654918,020	247337,900	19,11280869	47,56991678	94,077	–
36.	P34	654919,070	247340,160	19,11282267	47,56993710	93,643	–
37.	P35	654920,250	247342,320	19,11283838	47,56995652	93,056	–
38.	P36	654921,640	247344,460	19,11285687	47,56997575	92,262	–
39.	P37	654924,470	247348,620	19,11289453	47,57001315	90,594	–
40.	P38	654927,570	247352,550	19,11293578	47,57004848	88,607	–
41.	P39	654929,270	247354,370	19,11295839	47,57006483	87,430	–
42.	P40	654932,830	247357,900	19,11300574	47,57009656	84,895	–
43.	P41	654934,790	247359,470	19,11303181	47,57011067	83,404	–
44.	P42	654936,870	247360,870	19,11305947	47,57012324	81,753	–
45.	P43	654941,090	247363,520	19,11311559	47,57014705	78,354	–
46.	P44	654943,240	247364,820	19,11314418	47,57015872	76,610	–
47.	P45	654945,530	247365,840	19,11317462	47,57016788	74,658	–
48.	P46	654947,820	247366,820	19,11320507	47,57017668	72,696	–
49.	P47	654950,150	247367,720	19,11323605	47,57018476	70,675	–
50.	P48	654952,570	247368,380	19,11326822	47,57019068	68,506	–
51.	P49	654955,060	247368,840	19,11330132	47,57019479	66,217	–
52.	P50	654957,540	247369,140	19,11333428	47,57019747	63,897	–
53.	P51	654960,040	247369,200	19,11336751	47,57019800	61,496	–
54.	P52	654965,040	247369,020	19,11343396	47,57019634	56,618	–
55.	P53	654967,540	247368,740	19,11346718	47,57019380	54,129	–
56.	P54	654974,970	247367,820	19,11356593	47,57018547	46,712	–
57.	P55	654975,910	247371,940	19,11357846	47,57022252	46,861	–
58.	P56	654980,900	247370,510	19,11364477	47,57020962	41,671	–

59.	P57	654986,890	247392,640	19,11372463	47,57040863	41,560	–
60.	P58	654991,810	247425,610	19,11379038	47,57070514	45,265	–
61.	P59	654986,310	247426,880	19,11371730	47,57071661	50,907	–
62.	P60	654982,650	247427,730	19,11366866	47,57072428	54,663	–
63.	P61	654984,420	247442,840	19,11369236	47,57086017	56,829	–
64.	P62	654988,530	247442,350	19,11374698	47,57085574	52,731	–
65.	P63	654989,360	247487,550	19,11375851	47,57126229	63,528	–
66.	P64	654987,850	247496,150	19,11373854	47,57133965	67,194	–
67.	P65	654982,440	247526,840	19,11366697	47,57161574	80,298	–
68.	P66	654980,040	247537,060	19,11363519	47,57170768	85,240	–
69.	P67	654987,730	247588,190	19,11373796	47,57216751	90,928	–
70.	P68	655008,230	247655,080	19,11401118	47,57276901	88,279	–
71.	P69	655022,560	247674,120	19,11420186	47,57294016	79,315	–
72.	P70	655051,980	247680,460	19,11459297	47,57299696	52,507	–
73.	P71	655063,180	247671,230	19,11474173	47,57291385	39,313	–
74.	P72	655080,710	247685,390	19,11497488	47,57304108	26,004	–
75.	P73	655088,890	247741,050	19,11508424	47,57354166	32,381	–
76.	P74	655104,280	247802,220	19,11528949	47,57409174	33,203	–
77.	P75	655107,460	247837,170	19,11533216	47,57440608	39,098	–
78.	P76	655112,410	247841,680	19,11539801	47,57444660	35,471	–
79.	P77	655118,169	247838,153	19,11547451	47,57441484	29,000	–
80.	P78	655276,304	248433,771	19,11758342	47,57977093	29,000	–
81.	P79	655284,550	248480,030	19,11769358	47,58018695	32,901	–
82.	P80	655293,090	248518,050	19,11780756	47,58052885	34,403	–
83.	P81	655309,360	248575,720	19,11802452	47,58104744	33,476	–
84.	P82	655315,690	248612,990	19,11810911	47,58138261	36,922	–
85.	P83	655332,290	248670,710	19,11833047	47,58190165	35,689	–
86.	P84	655346,790	248737,560	19,11852403	47,58250282	38,829	–
87.	P85	655353,490	248756,410	19,11861332	47,58267231	37,191	–
88.	P86	655379,363	248821,942	19,11895806	47,58326154	29,000	–
89.	P87	655400,403	248901,191	19,11923873	47,58397417	29,000	–
90.	P88	655382,890	248918,270	19,11900611	47,58412793	50,310	–

91.	P89	655402,850	248945,510	19,11927179	47,58437278	38,008	–
92.	P90	655417,905	248966,690	19,11947219	47,58456316	28,892	–
93.	P91	655459,344	249123,189	19,12002500	47,58597046	29,000	–
94.	P92	655506,423	249301,498	19,12065310	47,58757388	29,252	–
95.	P93	655511,147	249318,890	19,12071612	47,58773028	29,148	–
96.	P94	655518,028	249344,223	19,12080791	47,58795808	28,952	–
97.	P95	655533,731	249404,967	19,12101744	47,58850432	28,192	–
98.	P96	655540,275	249431,319	19,12110477	47,58874128	27,315	–
99.	P97	655547,108	249462,937	19,12119600	47,58902562	26,561	–
100.	P98	655561,570	249533,840	19,12138917	47,58966323	22,970	–
101.	P99	655562,820	249561,290	19,12140613	47,58991012	24,890	–
102.	P100	655572,800	249634,210	19,12153973	47,59056592	20,688	–
103.	P101	655577,770	249671,600	19,12160627	47,59090219	17,171	–
104.	P102	655578,130	249752,810	19,12161207	47,59163263	16,817	–
105.	P103	655572,030	249838,080	19,12153203	47,59239965	21,365	–
106.	P104	654571,590	245622,380	19,10818695	47,55448880	–	16,148
107.	P105	654593,170	245703,790	19,10847451	47,55522090	–	16,109
108.	P106	654598,810	245726,940	19,10854969	47,55542909	–	15,618
109.	P107	654605,939	245754,956	19,10864470	47,55568104	–	15,307
110.	P108	654629,700	245826,545	19,10896115	47,55632478	–	18,290
111.	P109	654649,015	245887,847	19,10921842	47,55687604	–	18,844
112.	P110	654666,433	245949,635	19,10945051	47,55743168	–	19,000
113.	P111	654721,044	246155,329	19,11017832	47,55928143	–	19,000
114.	P112	654802,163	246425,821	19,11125912	47,56171383	–	27,992
115.	P113	654817,769	246479,453	19,11146707	47,56219612	–	29,313
116.	P114	654831,948	246533,480	19,11165609	47,56268196	–	29,154
117.	P115	654858,706	246656,097	19,11201300	47,56378466	–	23,552
118.	P116	654908,642	246844,292	19,11267866	47,56547703	–	23,523
119.	P117	654913,338	246845,117	19,11274107	47,56548442	–	27,850
120.	P118	654915,691	246853,979	19,11277244	47,56556412	–	27,850
121.	P119	654929,758	246864,877	19,11295951	47,56566203	–	38,650
122.	P120	654975,660	246945,940	19,11357042	47,56639082	–	62,213

123.	P121	654989,170	246959,900	19,11375012	47,56651628	–	71,688
124.	P122	654967,110	246978,870	19,11345716	47,56668708	–	45,499
125.	P123	654973,040	247000,320	19,11353620	47,56687997	–	45,726
126.	P124	654978,350	247019,540	19,11360699	47,56705280	–	45,926
127.	P125	654983,410	247037,860	19,11367444	47,56721755	–	46,116
128.	P126	654966,823	247052,067	19,11345416	47,56734546	–	26,439
129.	P127	654975,649	247087,733	19,11357184	47,56766619	–	25,817
130.	P128	654981,390	247084,220	19,11364810	47,56763455	–	32,267
131.	P129	654982,410	247087,610	19,11366170	47,56766504	–	32,383
132.	P130	654976,247	247090,254	19,11357982	47,56768887	–	25,748
133.	P131	654983,211	247120,775	19,11367272	47,56796334	–	24,647
134.	P132	654985,811	247132,588	19,11370739	47,56806957	–	24,128
135.	P133	654992,330	247128,600	19,11379399	47,56803365	–	31,453
136.	P134	654994,050	247134,190	19,11381691	47,56808392	–	31,680
137.	P135	654985,950	247136,130	19,11370928	47,56810143	–	23,354
138.	P136	654992,920	247155,150	19,11380213	47,56827245	–	25,210
139.	P137	655002,480	247181,160	19,11392947	47,56850633	–	27,775
140.	P138	655002,920	247190,240	19,11393542	47,56858800	–	25,871
141.	P139	655003,430	247191,360	19,11394221	47,56859807	–	26,076
142.	P140	655006,800	247190,400	19,11398699	47,56858941	–	29,580
143.	P141	655007,650	247193,250	19,11399832	47,56861504	–	29,670
144.	P142	655004,700	247194,180	19,11395912	47,56862342	–	26,580
145.	P143	655011,330	247208,960	19,11404740	47,56875631	–	29,195
146.	P144	655011,810	247208,750	19,11405378	47,56875442	–	29,713
147.	P145	655012,270	247209,740	19,11405990	47,56876332	–	29,904
148.	P146	655016,500	247220,610	19,11411624	47,56886106	–	31,203
149.	P147	655044,360	247270,500	19,11448708	47,56930959	–	45,328
150.	P148	655045,700	247269,970	19,11450488	47,56930481	–	46,759
151.	P149	655062,900	247323,540	19,11473408	47,56978652	–	49,636
152.	P150	655061,970	247329,000	19,11472178	47,56983564	–	47,336
153.	P151	655062,220	247344,920	19,11472528	47,56997883	–	43,493
154.	P152	655069,420	247371,860	19,11482128	47,57022109	–	43,539

155.	P153	655073,070	247371,210	19,11486979	47,57021522	–	47,233
156.	P154	655075,400	247381,160	19,11490087	47,57030470	–	46,932
157.	P155	655075,980	247389,870	19,11490867	47,57038304	–	45,257
158.	P156	655077,420	247411,190	19,11492805	47,57057479	–	41,178
159.	P157	655078,810	247432,420	19,11494677	47,57076573	–	37,074
160.	P158	655081,350	247475,050	19,11498101	47,57114916	–	28,590
161.	P159	655082,840	247490,540	19,11500099	47,57128847	–	26,055
162.	P160	655087,960	247528,790	19,11506947	47,57163247	–	21,188
163.	P161	655095,320	247568,290	19,11516774	47,57198770	–	18,166
164.	P162	655097,660	247580,680	19,11519899	47,57209913	–	17,248
165.	P163	655107,980	247607,800	19,11533646	47,57234298	–	20,263
166.	P164	655112,600	247615,580	19,11539795	47,57241293	–	22,732
167.	P165	655127,760	247636,590	19,11559969	47,57260178	–	31,993
168.	P166	655136,100	247645,630	19,11571064	47,57268303	–	37,734
169.	P167	655136,437	247721,952	19,11571600	47,57336951	–	18,475
170.	P168	655186,522	247899,365	19,11638376	47,57496488	–	21,358
171.	P169	655196,645	247937,699	19,11651875	47,57530960	–	21,305
172.	P170	655219,944	247927,604	19,11682832	47,57521862	–	46,413
173.	P171	655251,410	247969,190	19,11724706	47,57559242	–	66,155
174.	P172	655232,690	247985,100	19,11699842	47,57573567	–	43,979
175.	P173	655215,750	247998,890	19,11677341	47,57585984	–	24,068
176.	P174	655212,880	248001,200	19,11673529	47,57588064	–	20,701
177.	P175	655218,285	248026,987	19,11680744	47,57611254	–	19,308
178.	P176	655225,688	248041,653	19,11690600	47,57624440	–	22,699
179.	P177	655227,281	248069,794	19,11692751	47,57649750	–	17,018
180.	P178	655235,977	248105,714	19,11704351	47,57682051	–	16,205
181.	P179	655240,235	248113,936	19,11710021	47,57689444	–	18,211
182.	P180	655242,017	248120,744	19,11712398	47,57695565	–	18,187
183.	P181	655245,258	248141,024	19,11716730	47,57713804	–	16,115
184.	P182	655249,213	248154,741	19,11722004	47,57726139	–	16,418
185.	P183	655255,663	248168,661	19,11730593	47,57738654	–	19,079
186.	P184	655261,893	248192,436	19,11738902	47,57760034	–	19,000

187.	P185	655264,574	248208,018	19,11742485	47,57774047	–	17,593
188.	P186	655281,672	248266,938	19,11765281	47,57827029	–	18,998
189.	P187	655308,496	248367,847	19,11801057	47,57917772	–	19,030
190.	P188	655313,291	248375,480	19,11807440	47,57924633	–	21,706
191.	P189	655322,034	248404,291	19,11819097	47,57950541	–	22,763
192.	P190	655329,030	248434,536	19,11828432	47,57977739	–	21,763
193.	P191	655330,056	248438,403	19,11829801	47,57981216	–	21,763
194.	P192	655333,977	248445,376	19,11835021	47,57987485	–	23,763
195.	P193	655337,464	248458,512	19,11839673	47,57999297	–	23,763
196.	P194	655337,519	248466,512	19,11839755	47,58006493	–	21,763
197.	P195	655338,551	248470,399	19,11841132	47,58009988	–	21,763
198.	P196	655347,636	248500,720	19,11853245	47,58037253	–	22,763
199.	P197	655350,164	248510,244	19,11856617	47,58045818	–	22,763
200.	P198	655362,456	248556,541	19,11873013	47,58087450	–	22,763
201.	P199	655368,358	248578,771	19,11880885	47,58107440	–	22,763
202.	P200	655370,319	248582,258	19,11883495	47,58110575	–	23,763
203.	P201	655372,267	248589,595	19,11886094	47,58117173	–	23,763
204.	P202	655372,294	248593,594	19,11886135	47,58120770	–	22,763
205.	P203	655377,047	248611,497	19,11892475	47,58136869	–	22,763
206.	P204	655387,480	248635,330	19,11906373	47,58158297	–	26,731
207.	P205	655400,860	248684,070	19,11924218	47,58202126	–	27,156
208.	P206	655416,290	248740,300	19,11944798	47,58252690	–	27,641
209.	P207	655417,046	248761,685	19,11945830	47,58271924	–	22,884
210.	P208	655418,235	248766,633	19,11947416	47,58276374	–	22,763
211.	P209	655420,177	248773,947	19,11950007	47,58282951	–	22,763
212.	P210	655430,416	248812,512	19,11963665	47,58317630	–	22,763
213.	P211	655438,884	248844,404	19,11974960	47,58346308	–	22,763
214.	P212	655440,844	248847,891	19,11977571	47,58349443	–	23,763
215.	P213	655444,845	248862,960	19,11982908	47,58362994	–	23,763
216.	P214	655452,353	248895,138	19,11992929	47,58391930	–	22,763
217.	P215	655455,328	248906,341	19,11996897	47,58402004	–	22,763
218.	P216	655455,382	248914,341	19,11996979	47,58409200	–	20,763

219.	P217	655462,363	248940,634	19,12006292	47,58432844	–	20,763
220.	P218	655463,646	248945,467	19,12008003	47,58437190	–	20,763
221.	P219	655465,262	248958,425	19,12010167	47,58448844	–	19,000
222.	P220	655512,477	249175,229	19,12073203	47,58643810	–	9,000
223.	P221	655543,394	249291,681	19,12114452	47,58748527	–	9,000
224.	P222	655554,798	249336,705	19,12129668	47,58789015	–	8,526
225.	P223	655566,890	249364,430	19,12145779	47,58813942	–	13,406
226.	P224	655577,310	249407,960	19,12159687	47,58853087	–	13,726
227.	P225	655583,850	249469,370	19,12168459	47,58908317	–	8,523
228.	P226	655596,730	249546,850	19,12185681	47,58977996	–	10,393
229.	P227	655601,270	249604,570	19,12191789	47,59029908	–	9,572
230.	P228	655604,360	249665,280	19,12195973	47,59084512	–	9,581
231.	P229	655611,700	249687,120	19,12205760	47,59104149	–	16,457
232.	P230	655609,270	249749,870	19,12202608	47,59160592	–	14,273
233.	P231	655609,780	249848,770	19,12203410	47,59249548	–	16,575
234.	P232	655136,437	247721,952	19,11571600	47,57336951	35,634	–
235.	P233	655179,120	247748,460	19,11628363	47,57360761	26,990	–
236.	P234	655243,890	247784,250	19,11714494	47,57392902	23,639	–
237.	P235	655252,520	247789,480	19,11725971	47,57397599	24,351	–
238.	P236	655260,590	247793,290	19,11736702	47,57401020	24,072	–
239.	P237	655326,160	247829,210	19,11823898	47,57433276	26,103	–
240.	P238	655323,560	247834,110	19,11820448	47,57437685	31,650	–
241.	P239	655336,700	247839,640	19,11837920	47,57442649	30,164	–
242.	P240	655355,030	247851,060	19,11862298	47,57452906	30,338	–
243.	P241	655374,930	247863,380	19,11888763	47,57463971	28,814	–
244.	P242	655376,720	247854,290	19,11891132	47,57455793	20,493	–
245.	P243	655409,170	247880,850	19,11934296	47,57479657	19,609	–
246.	P244	655419,479	247884,384	19,11948003	47,57482827	14,820	–
247.	P245	655422,513	247886,520	19,11952038	47,57484745	14,112	–
248.	P246	655434,825	247899,340	19,11968418	47,57496267	13,551	–
249.	P247	655458,359	247927,601	19,11999735	47,57521667	12,013	–
250.	P248	655499,305	247998,759	19,12054248	47,57585637	13,101	–

251.	P249	655727,176	248397,404	19,12357647	47,57944008	13,101	–
252.	P250	655811,129	248546,123	19,12469439	47,58077701	12,753	–
253.	P251	655837,217	248616,379	19,12504211	47,58140871	24,728	–
254.	P252	656109,480	249091,970	19,12866795	47,58568398	26,671	–
255.	P253	656095,234	249110,123	19,12847880	47,58584738	48,426	–
256.	P254	656169,710	249245,310	19,12947080	47,58706264	55,851	–
257.	P255	656193,671	249271,884	19,12978973	47,58730144	47,951	–
258.	P256	656220,790	249282,310	19,13015042	47,58739496	29,020	–
259.	P257	656259,520	249341,180	19,13066616	47,58792410	19,809	–
260.	P258	656288,794	249421,135	19,13105650	47,58864299	20,152	–
261.	P259	656297,442	249456,190	19,13117197	47,58895821	21,429	–
262.	P260	656307,875	249479,744	19,13131101	47,58916997	16,831	–
263.	P261	656309,496	249487,183	19,13133266	47,58923687	16,852	–
264.	P262	656311,033	249494,586	19,13135321	47,58930344	16,880	–
265.	P263	656312,506	249502,011	19,13137290	47,58937021	16,915	–
266.	P264	656313,913	249509,413	19,13139170	47,58943677	16,958	–
267.	P265	656315,281	249516,921	19,13141001	47,58950429	17,010	–
268.	P266	656316,594	249524,404	19,13142756	47,58957158	17,069	–
269.	P267	656317,864	249531,903	19,13144455	47,58963902	17,136	–
270.	P268	656319,096	249539,418	19,13146104	47,58970660	17,210	–
271.	P269	656320,297	249546,947	19,13147712	47,58977431	17,292	–
272.	P270	656321,472	249554,489	19,13149284	47,58984213	17,383	–
273.	P271	656322,626	249562,043	19,13150830	47,58991007	17,482	–
274.	P272	656323,766	249569,609	19,13152356	47,58997811	17,590	–
275.	P273	656324,897	249577,189	19,13153870	47,59004628	17,707	–
276.	P274	656325,845	249583,572	19,13155140	47,59010368	17,811	–
277.	P275	656326,863	249590,425	19,13156503	47,59016531	17,930	–
278.	P276	656327,888	249597,292	19,13157875	47,59022707	18,055	–
279.	P277	656328,921	249604,161	19,13159259	47,59028884	18,187	–
280.	P278	656329,969	249611,036	19,13160661	47,59035067	18,326	–
281.	P279	656331,034	249617,915	19,13162088	47,59041254	18,472	–
282.	P280	656332,122	249624,799	19,13163544	47,59047444	18,624	–

283.	P281	656333,236	249631,685	19,13165035	47,59053637	18,783	–
284.	P282	656334,381	249638,574	19,13166567	47,59059832	18,948	–
285.	P283	656335,562	249645,465	19,13168147	47,59066029	19,120	–
286.	P284	656336,781	249652,356	19,13169778	47,59072226	19,298	–
287.	P285	656338,037	249659,207	19,13171458	47,59078387	19,481	–
288.	P286	656339,348	249666,093	19,13173210	47,59084579	19,671	–
289.	P287	656340,720	249673,023	19,13175044	47,59090811	19,869	–
290.	P288	656342,140	249679,906	19,13176943	47,59097001	20,072	–
291.	P289	656343,621	249686,784	19,13178922	47,59103185	20,280	–
292.	P290	656345,167	249693,655	19,13180987	47,59109364	20,493	–
293.	P291	656346,783	249700,517	19,13183145	47,59115535	20,708	–
294.	P292	656348,470	249707,361	19,13185397	47,59121690	20,926	–
295.	P293	656349,800	249712,542	19,13187174	47,59126348	21,097	–
296.	P294	656442,564	249909,888	19,13310797	47,59303762	26,376	–
297.	P295	656481,002	249959,654	19,13361978	47,59348487	28,349	–
298.	P296	656517,126	249997,665	19,13410066	47,59382640	29,444	–
299.	P297	656524,491	250002,603	19,13419867	47,59387074	28,113	–
300.	P298	656593,138	250058,247	19,13511227	47,59437055	29,583	–
301.	P299	656606,822	250067,512	19,13529435	47,59445375	29,686	–
302.	P300	656610,645	250070,026	19,13534523	47,59447633	29,701	–
303.	P301	656616,549	250073,828	19,13542379	47,59451046	29,703	–
304.	P302	656622,483	250077,572	19,13550274	47,59454408	29,687	–
305.	P303	656628,442	250081,263	19,13558204	47,59457721	29,652	–
306.	P304	656634,425	250084,903	19,13566165	47,59460990	29,600	–
307.	P305	656640,429	250088,497	19,13574154	47,59464216	29,529	–
308.	P306	656646,452	250092,048	19,13582167	47,59467404	29,441	–
309.	P307	656652,490	250095,560	19,13590202	47,59470557	29,336	–
310.	P308	656658,542	250099,036	19,13598254	47,59473677	29,213	–
311.	P309	656664,605	250102,480	19,13606321	47,59476769	29,073	–
312.	P310	656670,677	250105,895	19,13614400	47,59479835	28,916	–
313.	P311	656676,756	250109,286	19,13622488	47,59482879	28,741	–
314.	P312	656682,839	250112,657	19,13630581	47,59485904	28,549	–

315.	P313	656688,924	250116,010	19,13638678	47,59488914	28,342	–
316.	P314	656695,010	250119,350	19,13646776	47,59491912	28,123	–
317.	P315	656701,092	250122,679	19,13654868	47,59494900	27,897	–
318.	P316	656705,740	250125,220	19,13661052	47,59497181	27,722	–
319.	P317	656786,575	250169,186	19,13768605	47,59536644	24,328	–
320.	P318	656809,428	250181,728	19,13799012	47,59547901	23,203	–
321.	P319	656898,078	250230,365	19,13916966	47,59591556	18,235	–
322.	P320	656903,299	250233,329	19,13923913	47,59594216	18,026	–
323.	P321	656938,660	250253,535	19,13970965	47,59612353	16,724	–
324.	P322	656962,925	250267,536	19,14003252	47,59624921	15,979	–
325.	P323	656969,158	250271,143	19,14011546	47,59628159	15,824	–
326.	P324	656966,920	250276,660	19,14008579	47,59633124	21,702	–
327.	P325	656981,160	250286,390	19,14027529	47,59641860	22,674	–
328.	P326	656987,760	250290,910	19,14036313	47,59645919	23,158	–
329.	P327	656997,950	250291,540	19,14049864	47,59646475	18,479	–
330.	P328	656999,555	250288,736	19,14051994	47,59643951	15,248	–
331.	P329	657015,470	250297,947	19,14073170	47,59652219	15,066	–
332.	P330	657139,636	250367,001	19,14238389	47,59714197	14,000	–
333.	P331	657600,531	250619,072	19,14851695	47,59940407	14,108	–
334.	P332	657598,680	250627,360	19,14849248	47,59947864	22,268	–
335.	P333	657634,757	250637,790	19,14897241	47,59957204	14,116	–
336.	P334	657674,203	250659,364	19,14949734	47,59976563	14,125	–
337.	P335	657669,200	250666,780	19,14943094	47,59983239	23,032	–
338.	P336	657713,890	250688,340	19,15002560	47,60002579	20,514	–
339.	P337	657741,050	250703,900	19,15038706	47,60016543	21,138	–
340.	P338	657762,070	250719,120	19,15066685	47,60030208	24,371	–
341.	P339	657801,040	250736,030	19,15118538	47,60045371	20,076	–
342.	P340	657816,201	250740,663	19,15138709	47,60049521	16,476	–
343.	P341	657861,888	250767,588	19,15199511	47,60073684	15,248	–
344.	P342	657865,993	250770,442	19,15204975	47,60076246	15,362	–
345.	P343	657874,093	250776,074	19,15215757	47,60081302	15,505	–
346.	P344	657882,125	250781,783	19,15226449	47,60086428	15,647	–

347.	P345	657886,135	250784,658	19,15231787	47,60089009	15,699	–
348.	P346	657890,139	250787,534	19,15237116	47,60091590	15,729	–
349.	P347	657898,129	250793,320	19,15247752	47,60096786	15,752	–
350.	P348	657906,074	250799,136	19,15258328	47,60102007	15,721	–
351.	P349	657913,943	250805,035	19,15268804	47,60107304	15,698	–
352.	P350	657921,760	250811,013	19,15279209	47,60112671	15,667	–
353.	P351	657925,605	250814,012	19,15284328	47,60115364	15,660	–
354.	P352	657929,411	250817,089	19,15289395	47,60118127	15,713	–
355.	P353	657937,052	250823,298	19,15299566	47,60123702	15,767	–
356.	P354	657936,258	250824,398	19,15298513	47,60124693	17,121	–
357.	P355	657951,090	250838,380	19,15318262	47,60137251	18,401	–
358.	P356	657975,070	250859,090	19,15350189	47,60155850	18,130	–
359.	P357	658009,700	250897,720	19,15396312	47,60190554	21,980	–
360.	P358	658026,030	250919,640	19,15418068	47,60210250	25,338	–
361.	P359	658052,540	250955,210	19,15453388	47,60242211	29,346	–
362.	P360	658104,210	251033,770	19,15522246	47,60312808	40,642	–
363.	P361	658130,000	251071,220	19,15556612	47,60346461	44,966	–
364.	P362	658147,446	251056,102	19,15579786	47,60332842	21,884	–
365.	P363	658158,070	251069,000	19,15593939	47,60344429	22,039	–
366.	P364	658232,510	251158,910	19,15693103	47,60425206	22,828	–
367.	P365	658229,360	251170,770	19,15688936	47,60435878	32,866	–
368.	P366	658303,350	251250,410	19,15787486	47,60507417	27,397	–
369.	P367	658321,760	251264,020	19,15811996	47,60519636	22,047	–
370.	P368	658343,190	251283,060	19,15840532	47,60536734	17,901	–
371.	P369	658340,850	251285,710	19,15837425	47,60539121	21,398	–
372.	P370	658380,490	251322,970	19,15890215	47,60572584	15,612	–
373.	P371	658383,646	251325,019	19,15894416	47,60574423	14,613	–
374.	P372	658391,954	251335,775	19,15905486	47,60584087	15,602	–
375.	P373	658397,905	251342,291	19,15913412	47,60589940	15,603	–
376.	P374	658403,911	251348,763	19,15921412	47,60595754	15,603	–
377.	P375	658424,920	251370,552	19,15949396	47,60615324	15,604	–
378.	P376	658462,198	251406,186	19,15999042	47,60647328	15,676	–

379.	P377	658594,494	251504,594	19,16175184	47,60735670	14,080	–
380.	P378	658694,700	251558,920	19,16308565	47,60784402	13,204	–
381.	P379	658702,676	251562,682	19,16319181	47,60787775	13,204	–
382.	P380	658710,685	251566,371	19,16329840	47,60791083	13,204	–
383.	P381	658718,725	251569,988	19,16340540	47,60794325	13,204	–
384.	P382	658726,792	251573,535	19,16351276	47,60797504	13,204	–
385.	P383	658734,883	251577,014	19,16362044	47,60800623	13,203	–
386.	P384	658742,996	251580,429	19,16372841	47,60803684	13,203	–
387.	P385	658751,127	251583,786	19,16383662	47,60806693	13,202	–
388.	P386	658759,295	251587,099	19,16394533	47,60809662	13,202	–
389.	P387	658767,430	251590,346	19,16405359	47,60812571	13,202	–
390.	P388	658775,596	251593,560	19,16416226	47,60815452	13,201	–
391.	P389	658783,769	251596,740	19,16427102	47,60818301	13,201	–
392.	P390	658791,945	251599,891	19,16437984	47,60821124	13,201	–
393.	P391	658800,124	251603,020	19,16448867	47,60823927	13,200	–
394.	P392	658808,303	251606,131	19,16459752	47,60826715	13,200	–
395.	P393	658816,478	251609,230	19,16470631	47,60829491	13,200	–
396.	P394	658824,657	251612,322	19,16481516	47,60832261	13,200	–
397.	P395	658858,440	251625,076	19,16526474	47,60843687	13,200	–
398.	P396	658904,161	251642,334	19,16587319	47,60859149	13,200	–
399.	P397	659370,124	251818,222	19,17207438	47,61016704	13,200	–
400.	P398	659389,083	251827,558	19,17232674	47,61025074	15,239	–
401.	P399	659393,729	251829,490	19,17238859	47,61026805	15,405	–
402.	P400	659403,094	251833,125	19,17251322	47,61030061	15,499	–
403.	P401	659412,363	251836,786	19,17263659	47,61033341	15,651	–
404.	P402	659416,980	251838,654	19,17269804	47,61035014	15,768	–
405.	P403	659421,617	251840,529	19,17275975	47,61036695	15,885	–
406.	P404	659430,910	251844,283	19,17288344	47,61040058	16,115	–
407.	P405	659440,226	251847,969	19,17300743	47,61043360	16,274	–
408.	P406	659449,484	251851,633	19,17313064	47,61046642	16,432	–
409.	P407	659458,720	251855,481	19,17325357	47,61050090	16,771	–
410.	P408	659463,411	251857,338	19,17331601	47,61051753	16,851	–

411.	P409	659468,056	251859,176	19,17337782	47,61053399	16,930	–
412.	P410	659477,341	251862,876	19,17350140	47,61056715	17,114	–
413.	P411	659486,629	251866,582	19,17362503	47,61060034	17,300	–
414.	P412	659495,919	251870,288	19,17374867	47,61063354	17,486	–
415.	P413	659505,209	251873,994	19,17387231	47,61066674	17,673	–
416.	P414	659509,854	251875,846	19,17393413	47,61068334	17,766	–
417.	P415	659514,576	251877,730	19,17399699	47,61070021	17,861	–
418.	P416	659524,063	251881,152	19,17412324	47,61073085	17,711	–
419.	P417	659533,473	251884,543	19,17424848	47,61076121	17,561	–
420.	P418	659542,879	251887,937	19,17437366	47,61079160	17,415	–
421.	P419	659552,287	251891,336	19,17449887	47,61082204	17,275	–
422.	P420	659556,993	251893,037	19,17456150	47,61083727	17,206	–
423.	P421	659561,849	251894,789	19,17462612	47,61085296	17,136	–
424.	P422	659571,596	251897,643	19,17475583	47,61087849	16,384	–
425.	P423	659580,978	251900,560	19,17488068	47,61090459	15,836	–
426.	P424	659590,224	251904,158	19,17500374	47,61093682	15,998	–
427.	P425	659599,706	251907,588	19,17512994	47,61096753	15,960	–
428.	P426	659604,260	251909,279	19,17519054	47,61098268	16,001	–
429.	P427	659608,876	251911,311	19,17525198	47,61100089	16,350	–
430.	P428	659609,581	251911,573	19,17526137	47,61100323	16,360	–
431.	P429	659633,230	251925,510	19,17557623	47,61112824	21,758	–
432.	P430	659653,890	251937,520	19,17585129	47,61123596	26,780	–
433.	P431	659669,260	251944,890	19,17605588	47,61130203	29,344	–
434.	P432	659704,640	251958,930	19,17652678	47,61142779	33,435	–
435.	P433	659718,270	251962,130	19,17670815	47,61145637	33,237	–
436.	P434	659763,810	251972,800	19,17731411	47,61155167	33,930	–
437.	P435	659775,800	251973,250	19,17747360	47,61155554	32,144	–
438.	P436	659779,800	251973,400	19,17752681	47,61155683	31,578	–
439.	P437	659807,320	251974,440	19,17789288	47,61156577	28,107	–
440.	P438	659804,910	251978,240	19,17786091	47,61159998	32,228	–
441.	P439	659940,470	251977,460	19,17966400	47,61159094	19,662	–
442.	P440	659999,990	251976,910	19,18045567	47,61158509	18,952	–

443.	P441	660052,650	251973,990	19,18115604	47,61155802	16,875	–
444.	P442	660053,590	251973,950	19,18116854	47,61155765	16,852	–
445.	P443	660072,367	251973,153	19,18141829	47,61155019	16,386	–
446.	P444	660072,363	251971,757	19,18141819	47,61153763	14,990	–
447.	P445	660146,220	251970,112	19,18240054	47,61152170	14,645	–
448.	P446	660153,412	251967,272	19,18249613	47,61149605	11,933	–
449.	P447	660158,122	251979,603	19,18255907	47,61160689	24,345	–
450.	P448	660192,877	251967,141	19,18302107	47,61149426	12,496	–
451.	P449	660244,757	251966,130	19,18371111	47,61148436	12,400	–
452.	P450	660246,489	251966,099	19,18373414	47,61148405	12,399	–
453.	P451	660253,359	251965,974	19,18382551	47,61148282	12,395	–
454.	P452	660255,791	251965,930	19,18385786	47,61148239	12,394	–
455.	P453	660259,796	251966,010	19,18391113	47,61148304	12,544	–
456.	P454	660265,829	251967,383	19,18399141	47,61149530	14,024	–
457.	P455	660299,672	251966,808	19,18444155	47,61148960	13,988	–
458.	P456	660319,796	251966,970	19,18470922	47,61149075	14,021	–
459.	P457	660325,029	251967,174	19,18477883	47,61149249	14,058	–
460.	P458	660547,770	252076,678	19,18774414	47,61247389	13,343	–
461.	P459	660550,973	252080,514	19,18778683	47,61250834	13,291	–
462.	P460	660554,027	252084,275	19,18782754	47,61254213	13,253	–
463.	P461	660560,234	252092,193	19,18791029	47,61261324	13,210	–
464.	P462	660563,251	252096,147	19,18795052	47,61264876	13,201	–
465.	P463	660566,120	252099,952	19,18798877	47,61268294	13,198	–
466.	P464	660566,513	252100,479	19,18799402	47,61268767	13,199	–
467.	P465	660564,790	252104,850	19,18797119	47,61272701	17,198	–
468.	P466	660569,110	252108,250	19,18802874	47,61275752	15,765	–
469.	P467	660571,537	252107,216	19,18806100	47,61274818	13,200	–
470.	P468	660651,782	252215,190	19,18913096	47,61371806	13,200	–
471.	P469	660654,737	252219,163	19,18917035	47,61375374	13,201	–
472.	P470	660657,706	252223,141	19,18920995	47,61378947	13,204	–
473.	P471	660660,700	252227,121	19,18924987	47,61382523	13,208	–
474.	P472	660663,725	252231,098	19,18929020	47,61386095	13,214	–

475.	P473	660666,790	252235,066	19,18933106	47,61389659	13,221	–
476.	P474	660669,900	252239,018	19,18937253	47,61393209	13,229	–
477.	P475	660673,063	252242,949	19,18941470	47,61396739	13,239	–
478.	P476	660676,285	252246,850	19,18945765	47,61400243	13,250	–
479.	P477	660679,227	252250,314	19,18949687	47,61403354	13,255	–
480.	P478	660685,095	252256,935	19,18957507	47,61409299	13,276	–
481.	P479	660691,184	252263,428	19,18965623	47,61415129	13,297	–
482.	P480	660693,896	252266,203	19,18969237	47,61417621	13,307	–
483.	P481	660695,637	252267,950	19,18971557	47,61419189	13,313	–
484.	P482	660697,470	252269,759	19,18974000	47,61420813	13,319	–
485.	P483	660700,262	252272,459	19,18977720	47,61423237	13,329	–
486.	P484	660702,444	252274,523	19,18980628	47,61425091	13,336	–
487.	P485	660704,242	252276,194	19,18983023	47,61426591	13,343	–
488.	P486	660706,927	252278,643	19,18986601	47,61428789	13,352	–
489.	P487	660710,512	252281,824	19,18991377	47,61431644	13,364	–
490.	P488	660713,164	252284,111	19,18994911	47,61433697	13,369	–
491.	P489	660774,066	252324,901	19,19076020	47,61470286	13,584	–
492.	P490	660808,185	252340,145	19,19121441	47,61483941	13,947	–
493.	P491	660812,731	252341,893	19,19127493	47,61485506	14,063	–
494.	P492	660822,205	252345,585	19,19140105	47,61488811	14,595	–
495.	P493	660831,884	252350,024	19,19152991	47,61492788	16,120	–
496.	P494	660842,289	252353,181	19,19166838	47,61495610	16,577	–
497.	P495	660847,785	252354,504	19,19174152	47,61496791	16,633	–
498.	P496	660853,540	252355,145	19,19181810	47,61497358	16,069	–
499.	P497	660863,725	252355,206	19,19195358	47,61497396	14,273	–
500.	P498	660873,385	252357,554	19,19208214	47,61499492	15,134	–
501.	P499	660876,804	252358,152	19,19212762	47,61500024	15,285	–
502.	P500	660884,315	252359,466	19,19222756	47,61501193	15,743	–
503.	P501	660892,664	252359,007	19,19233861	47,61500766	14,508	–
504.	P502	660897,265	252357,663	19,19239979	47,61499550	12,803	–
505.	P503	660906,295	252359,472	19,19251995	47,61501162	13,996	–
506.	P504	660937,114	252359,917	19,19292991	47,61501511	12,760	–

507.	P505	660949,267	252360,188	19,19309158	47,61501735	12,386	–
508.	P506	660947,851	252362,111	19,19307279	47,61503467	14,382	–
509.	P507	660958,482	252362,495	19,19321421	47,61503795	14,200	–
510.	P508	660973,468	252363,291	19,19341358	47,61504486	14,200	–
511.	P509	660994,753	252364,423	19,19369674	47,61505468	14,200	–
512.	P510	661014,725	252365,485	19,19396243	47,61506390	14,200	–
513.	P511	661034,697	252366,546	19,19422812	47,61507311	14,201	–
514.	P512	661054,669	252367,608	19,19449382	47,61508233	14,201	–
515.	P513	661074,598	252368,630	19,19475895	47,61509118	14,151	–
516.	P514	661094,180	252369,983	19,19501946	47,61510302	14,199	–
517.	P515	661094,218	252369,987	19,19501996	47,61510305	14,199	–
518.	P516	661113,526	252371,954	19,19527685	47,61512042	14,202	–
519.	P517	661141,282	252376,084	19,19564616	47,61515710	14,141	–
520.	P518	661140,700	252379,241	19,19563850	47,61518550	17,351	–
521.	P519	661203,623	252394,858	19,19647590	47,61532491	17,350	–
522.	P520	661203,159	252396,387	19,19646977	47,61533866	18,947	–
523.	P521	661225,860	252403,469	19,19677191	47,61540197	19,055	–
524.	P522	661226,967	252399,514	19,19678654	47,61536638	14,950	–
525.	P523	661241,914	252404,451	19,19698549	47,61541053	15,277	–
526.	P524	661243,268	252410,354	19,19700365	47,61546361	20,522	–
527.	P525	661246,007	252414,852	19,19704020	47,61550402	24,016	–
528.	P526	661280,417	252422,863	19,19749812	47,61557548	21,219	–
529.	P527	661281,031	252420,493	19,19750623	47,61555416	18,778	–
530.	P528	661287,770	252422,240	19,19759592	47,61556975	18,240	–
531.	P529	661326,380	252437,990	19,19810992	47,61571075	18,658	–
532.	P530	661336,293	252441,110	19,19824187	47,61573864	17,352	–
533.	P531	661352,274	252449,020	19,19845465	47,61580951	17,352	–
534.	P532	661352,892	252451,001	19,19846292	47,61582732	18,825	–
535.	P533	661359,948	252461,316	19,19855704	47,61591998	24,579	–
536.	P534	661378,373	252470,133	19,19880237	47,61599896	22,971	–
537.	P535	661381,103	252466,250	19,19883858	47,61596399	18,236	–
538.	P536	661390,139	252471,946	19,19895893	47,61601506	18,284	–

539.	P537	661395,172	252476,701	19,19902600	47,61605774	19,532	–
540.	P538	661422,858	252494,775	19,19939475	47,61621983	18,142	–
541.	P539	661427,695	252498,473	19,19945919	47,61625301	18,027	–
542.	P540	661452,708	252519,469	19,19979246	47,61644142	17,003	–
543.	P541	661458,691	252527,472	19,19987225	47,61651330	18,360	–
544.	P542	661457,203	252529,588	19,19985252	47,61653235	20,897	–
545.	P543	661459,413	252531,858	19,19988197	47,61655274	20,851	–
546.	P544	661465,658	252538,841	19,19996523	47,61661544	20,933	–
547.	P545	661471,791	252546,033	19,20004699	47,61668002	20,973	–
548.	P546	661477,812	252553,328	19,20012727	47,61674552	20,897	–
549.	P547	661480,720	252557,006	19,20016605	47,61677855	20,858	–
550.	P548	661483,577	252560,725	19,20020415	47,61681195	20,819	–
551.	P549	661489,164	252568,324	19,20027867	47,61688021	20,740	–
552.	P550	661494,527	252576,065	19,20035022	47,61694974	20,661	–
553.	P551	661499,672	252583,956	19,20041886	47,61702062	20,580	–
554.	P552	661504,603	252592,004	19,20048467	47,61709293	20,499	–
555.	P553	661506,971	252596,058	19,20051626	47,61712935	20,459	–
556.	P554	661509,281	252600,145	19,20054710	47,61716607	20,419	–
557.	P555	661513,751	252608,458	19,20060678	47,61724076	20,338	–
558.	P556	661517,959	252616,880	19,20066298	47,61731644	20,274	–
559.	P557	661521,927	252625,492	19,20071599	47,61739383	20,242	–
560.	P558	661525,871	252634,131	19,20076868	47,61747147	19,974	–
561.	P559	661527,714	252638,497	19,20079331	47,61751070	19,877	–
562.	P560	661529,641	252642,959	19,20081905	47,61755080	19,667	–
563.	P561	661533,602	252651,710	19,20087197	47,61762944	18,880	–
564.	P562	661537,294	252660,484	19,20092131	47,61770829	18,085	–
565.	P563	661540,740	252669,326	19,20096738	47,61778776	17,278	–
566.	P564	661543,726	252678,219	19,20100733	47,61786770	16,667	–
567.	P565	661544,873	252682,693	19,20102271	47,61790792	16,606	–
568.	P566	661545,988	252687,310	19,20103767	47,61794943	16,545	–
569.	P567	661548,036	252696,642	19,20106515	47,61803333	16,422	–
570.	P568	661549,817	252706,013	19,20108909	47,61811758	16,298	–

571.	P569	661551,328	252715,427	19,20110943	47,61820223	16,179	–
572.	P570	661552,549	252724,899	19,20112591	47,61828740	16,087	–
573.	P571	661553,043	252729,596	19,20113261	47,61832965	16,053	–
574.	P572	661553,415	252734,254	19,20113768	47,61837153	16,070	–
575.	P573	661553,759	252743,750	19,20114251	47,61845694	16,322	–
576.	P574	661553,812	252753,303	19,20114346	47,61854286	16,600	–
577.	P575	661553,668	252762,903	19,20114180	47,61862921	16,804	–
578.	P576	661553,552	252767,949	19,20114039	47,61867460	16,842	–
579.	P577	661552,469	252786,948	19,20112646	47,61884550	16,961	–
580.	P578	661550,040	252790,890	19,20109426	47,61888100	19,054	–
581.	P579	661548,420	252801,080	19,20107297	47,61897268	19,662	–
582.	P580	661546,670	252812,040	19,20104998	47,61907129	20,093	–
583.	P581	661544,860	252823,390	19,20102619	47,61917341	20,336	–
584.	P582	661543,060	252834,650	19,20100254	47,61927472	20,441	–
585.	P583	661541,130	252846,710	19,20097718	47,61938323	20,464	–
586.	P584	661539,440	252857,320	19,20095497	47,61947869	20,450	–
587.	P585	661537,250	252870,440	19,20092618	47,61959673	20,528	–
588.	P586	661535,440	252881,720	19,20090239	47,61969822	20,524	–
589.	P587	661533,450	252894,070	19,20087624	47,61980934	20,528	–
590.	P588	661531,620	252905,650	19,20085219	47,61991353	20,496	–
591.	P589	661529,680	252917,970	19,20082671	47,62002437	20,455	–
592.	P590	661527,940	252928,980	19,20080384	47,62012343	20,425	–
593.	P591	661525,940	252941,660	19,20077757	47,62023752	20,386	–
594.	P592	661524,510	252941,450	19,20075854	47,62023565	21,831	–
595.	P593	661522,380	252953,030	19,20073050	47,62033985	22,096	–
596.	P594	661521,880	252952,950	19,20072385	47,62033914	22,602	–
597.	P595	661519,840	252963,540	19,20069698	47,62043442	22,935	–
598.	P596	661506,330	253023,460	19,20051881	47,62097361	26,759	–
599.	P597	661508,240	253042,330	19,20054471	47,62114330	21,877	–
600.	P598	661508,660	253049,630	19,20055048	47,62120895	20,303	–
601.	P599	661508,968	253056,200	19,20055475	47,62126804	18,955	–
602.	P600	661512,872	253062,629	19,20060686	47,62132579	14,080	–

603.	P601	661512,321	253067,098	19,20059964	47,62136600	13,914	–
604.	P602	661504,182	253076,226	19,20049160	47,62144824	20,501	–
605.	P603	661501,789	253090,354	19,20046012	47,62157536	20,621	–
606.	P604	661495,870	253089,640	19,20038136	47,62156904	26,577	–
607.	P605	661494,050	253099,790	19,20035741	47,62166037	26,763	–
608.	P606	661491,630	253114,210	19,20032559	47,62179011	26,862	–
609.	P607	661489,270	253128,230	19,20029456	47,62191625	26,966	–
610.	P608	661486,490	253142,060	19,20025793	47,62204069	27,515	–
611.	P609	661492,792	253143,460	19,20034181	47,62205317	21,070	–
612.	P610	661482,813	253202,370	19,20021057	47,62258321	21,569	–
613.	P611	661479,430	253212,590	19,20016583	47,62267520	23,286	–
614.	P612	661466,490	253295,280	19,19999581	47,62341917	22,932	–
615.	P613	661461,360	253294,590	19,19992754	47,62341305	28,106	–
616.	P614	661455,320	253330,230	19,19984810	47,62373372	28,411	–
617.	P615	661460,080	253330,940	19,19991145	47,62374002	23,598	–
618.	P616	661461,187	253355,534	19,19992681	47,62396121	18,600	–
619.	P617	661432,166	253545,252	19,19954559	47,62566813	17,128	–
620.	P618	661431,227	253550,718	19,19953323	47,62571730	17,188	–
621.	P619	661429,586	253560,670	19,19951167	47,62580684	17,227	–
622.	P620	661428,996	253564,993	19,19950392	47,62584574	17,124	–
623.	P621	661428,217	253570,605	19,19949370	47,62589623	17,002	–
624.	P622	661426,721	253580,460	19,19947405	47,62598490	16,914	–
625.	P623	661425,325	253589,654	19,19945572	47,62606762	16,832	–
626.	P624	661425,217	253590,369	19,19945429	47,62607404	16,825	–
627.	P625	661423,802	253600,259	19,19943572	47,62616302	16,652	–
628.	P626	661422,260	253610,129	19,19941547	47,62625183	16,607	–
629.	P627	661421,630	253614,403	19,19940720	47,62629029	16,550	–
630.	P628	661420,799	253620,044	19,19939628	47,62634103	16,475	–
631.	P629	661419,341	253629,938	19,19937713	47,62643005	16,344	–
632.	P630	661417,985	253639,138	19,19935933	47,62651283	16,221	–
633.	P631	661417,883	253639,828	19,19935799	47,62651904	16,212	–
634.	P632	661416,414	253649,706	19,19933870	47,62660790	16,095	–

635.	P633	661414,900	253659,579	19,19931880	47,62669674	16,022	–
636.	P634	661414,248	253663,829	19,19931024	47,62673497	15,991	–
637.	P635	661413,384	253669,464	19,19929889	47,62678567	15,949	–
638.	P636	661411,868	253679,343	19,19927898	47,62687455	15,876	–
639.	P637	661410,442	253688,514	19,19926023	47,62695707	15,829	–
640.	P638	661410,332	253689,194	19,19925880	47,62696318	15,829	–
641.	P639	661408,750	253699,074	19,19923800	47,62705207	15,822	–
642.	P640	661407,181	253708,953	19,19921737	47,62714096	15,803	–
643.	P641	661406,506	253713,199	19,19920850	47,62717916	15,795	–
644.	P642	661405,611	253718,829	19,19919674	47,62722981	15,784	–
645.	P643	661404,042	253728,705	19,19917612	47,62731867	15,766	–
646.	P644	661402,583	253737,889	19,19915694	47,62740130	15,748	–
647.	P645	661402,468	253738,608	19,19915543	47,62740777	15,747	–
648.	P646	661400,999	253748,556	19,19913615	47,62749727	15,617	–
649.	P647	661399,617	253758,676	19,19911801	47,62758832	15,376	–
650.	P648	661399,340	253763,122	19,19911444	47,62762831	14,943	–
651.	P649	661398,885	253768,674	19,19910852	47,62767826	14,511	–
652.	P650	661398,302	253773,462	19,19910090	47,62772133	14,326	–
653.	P651	661397,513	253778,659	19,19909052	47,62776809	14,280	–
654.	P652	661396,790	253792,529	19,19908126	47,62789286	12,791	–
655.	P653	661395,464	253806,232	19,19906397	47,62801613	11,925	–
656.	P654	661394,164	253817,693	19,19904698	47,62811923	11,388	–
657.	P655	661393,146	253825,951	19,19903364	47,62819353	11,082	–
658.	P656	661390,398	253844,681	19,19899755	47,62836205	10,821	–
659.	P657	661388,030	253857,130	19,19896637	47,62847406	11,182	–
660.	P658	661385,239	253870,824	19,19892959	47,62859727	11,763	–
661.	P659	661383,320	253881,112	19,19890432	47,62868984	12,024	–
662.	P660	661381,461	253890,794	19,19887982	47,62877696	12,323	–
663.	P661	661380,476	253896,161	19,19886686	47,62882525	12,443	–
664.	P662	661379,857	253899,705	19,19885871	47,62885713	12,491	–
665.	P663	661377,123	253916,826	19,19882277	47,62901118	12,472	–
666.	P664	661374,214	253935,282	19,19878455	47,62917723	12,413	–

667.	P665	661370,653	253941,737	19,19873733	47,62923535	14,904	–
668.	P666	661365,502	253975,874	19,19866967	47,62954248	14,602	–
669.	P667	661360,487	254014,709	19,19860393	47,62989187	14,001	–
670.	P668	661358,293	254035,664	19,19857527	47,63008038	13,752	–
671.	P669	661356,789	254053,441	19,19855572	47,63024030	13,640	–
672.	P670	661356,046	254065,539	19,19854613	47,63034913	13,578	–
673.	P671	661355,208	254076,885	19,19853527	47,63045119	13,897	–
674.	P672	661354,994	254086,416	19,19853267	47,63053692	13,852	–
675.	P673	661354,723	254096,856	19,19852933	47,63063083	14,025	–
676.	P674	661354,622	254107,242	19,19852825	47,63072424	14,220	–
677.	P675	661355,010	254107,637	19,19853343	47,63072779	13,839	–
678.	P676	661359,584	254111,923	19,19859440	47,63076626	9,364	–
679.	P677	661359,166	254128,887	19,19858928	47,63091885	10,492	–
680.	P678	661359,463	254135,640	19,19859339	47,63097958	10,621	–
681.	P679	661359,586	254138,020	19,19859509	47,63100099	10,667	–
682.	P680	661359,911	254143,501	19,19859956	47,63105028	10,771	–
683.	P681	661360,068	254146,107	19,19860171	47,63107372	10,838	–
684.	P682	661359,968	254148,324	19,19860044	47,63109366	11,136	–
685.	P683	661360,779	254158,498	19,19861149	47,63118516	11,353	–
686.	P684	661361,242	254162,862	19,19861776	47,63122440	11,388	–
687.	P685	661363,920	254183,595	19,19865393	47,63141083	11,551	–
688.	P686	661364,589	254188,163	19,19866295	47,63145191	11,614	–
689.	P687	661366,354	254198,244	19,19868669	47,63154256	11,603	–
690.	P688	661368,535	254210,351	19,19871602	47,63165141	11,776	–
691.	P689	661369,840	254218,605	19,19873360	47,63172563	12,226	–
692.	P690	661371,152	254227,104	19,19875126	47,63180205	12,850	–
693.	P691	661381,360	254266,409	19,19888811	47,63215540	13,472	–
694.	P692	661387,137	254282,947	19,19896540	47,63230405	13,208	–
695.	P693	661397,151	254311,262	19,19909938	47,63255855	13,906	–
696.	P694	661404,994	254328,358	19,19920418	47,63271219	13,462	–
697.	P695	661413,124	254345,288	19,19931280	47,63286432	13,315	–
698.	P696	661427,680	254371,547	19,19950716	47,63310025	12,626	–

699.	P697	661440,134	254392,896	19,19967344	47,63329205	12,718	–
700.	P698	661443,968	254399,850	19,19972463	47,63335453	13,170	–
701.	P699	661452,826	254413,920	19,19984286	47,63348093	13,515	–
702.	P700	661474,742	254443,483	19,20013525	47,63374645	13,225	–
703.	P701	661475,002	254443,760	19,20013871	47,63374894	13,191	–
704.	P702	661481,836	254453,382	19,20022990	47,63383536	13,855	–
705.	P703	661497,341	254472,388	19,20043673	47,63400604	14,387	–
706.	P704	661513,439	254490,557	19,20065141	47,63416918	14,975	–
707.	P705	661513,632	254490,760	19,20065397	47,63417100	14,979	–
708.	P706	661524,289	254501,734	19,20079607	47,63426951	15,193	–
709.	P707	661531,055	254508,025	19,20088628	47,63432598	15,052	–
710.	P708	661549,753	254523,713	19,20113549	47,63446676	14,162	–
711.	P709	661556,230	254529,768	19,20122183	47,63452111	14,576	–
712.	P710	661572,178	254542,638	19,20143439	47,63463658	14,573	–
713.	P711	661580,317	254548,893	19,20154286	47,63469270	14,609	–
714.	P712	661597,338	254560,369	19,20176966	47,63479562	13,964	–
715.	P713	661614,323	254571,356	19,20199596	47,63489414	13,676	–
716.	P714	661622,924	254577,458	19,20211057	47,63494887	14,264	–
717.	P715	661626,558	254579,971	19,20215900	47,63497141	14,516	–
718.	P716	661629,244	254581,568	19,20219478	47,63498573	14,502	–
719.	P717	661639,519	254587,510	19,20233166	47,63503899	14,457	–
720.	P718	661650,676	254593,798	19,20248030	47,63509535	14,548	–
721.	P719	661658,424	254597,876	19,20258351	47,63513189	14,526	–
722.	P720	661672,789	254605,425	19,20277486	47,63519953	14,834	–
723.	P721	661695,023	254616,444	19,20307103	47,63529824	15,615	–
724.	P722	661704,750	254620,216	19,20320056	47,63533200	15,329	–
725.	P723	661714,668	254623,068	19,20333262	47,63535747	14,307	–
726.	P724	661734,597	254628,216	19,20359795	47,63540342	12,271	–
727.	P725	661784,411	254639,634	19,20426114	47,63550523	9,058	–
728.	P726	661798,588	254643,169	19,20444988	47,63553677	9,274	–
729.	P727	661812,065	254646,158	19,20462931	47,63556342	9,468	–
730.	P728	661818,461	254648,182	19,20471448	47,63558150	10,275	–

731.	P729	661819,222	254648,211	19,20472460	47,63558175	10,168	–
732.	P730	661819,723	254648,357	19,20473127	47,63558306	10,223	–
733.	P731	661838,751	254650,983	19,20498456	47,63560633	9,762	–
734.	P732	661843,891	254651,619	19,20505297	47,63561196	9,664	–
735.	P733	661863,378	254653,882	19,20531235	47,63563196	9,459	–
736.	P734	661888,060	254656,582	19,20564086	47,63565580	9,617	–
737.	P735	661905,488	254658,299	19,20587283	47,63567093	9,808	–
738.	P736	661912,803	254658,981	19,20597019	47,63567693	9,890	–
739.	P737	661937,613	254661,177	19,20630041	47,63569623	10,122	–
740.	P738	661962,476	254663,348	19,20663131	47,63571530	10,337	–
741.	P739	661980,389	254665,146	19,20686974	47,63573115	10,725	–
742.	P740	661980,714	254665,181	19,20687406	47,63573146	10,734	–
743.	P741	661987,334	254666,202	19,20696218	47,63574052	11,233	–
744.	P742	662012,230	254667,853	19,20729353	47,63575492	10,927	–
745.	P743	662037,201	254669,156	19,20762585	47,63576618	10,269	–
746.	P744	662062,176	254670,588	19,20795824	47,63577861	9,738	–
747.	P745	662087,122	254672,392	19,20829025	47,63579437	9,581	–
748.	P746	662112,028	254674,359	19,20862174	47,63581160	9,589	–
749.	P747	662124,858	254674,874	19,20879249	47,63581600	9,097	–
750.	P748	662136,533	254675,475	19,20894786	47,63582119	8,780	–
751.	P749	662137,067	254675,508	19,20895497	47,63582148	8,771	–
752.	P750	662161,844	254679,544	19,20928479	47,63585731	10,852	–
753.	P751	662186,691	254681,914	19,20961550	47,63587817	11,266	–
754.	P752	662211,589	254683,783	19,20994688	47,63589452	11,177	–
755.	P753	662234,794	254684,524	19,21025570	47,63590075	10,097	–
756.	P754	662236,646	254684,716	19,21028034	47,63590245	10,144	–
757.	P755	662261,495	254687,391	19,21061110	47,63592604	10,862	–
758.	P756	662286,418	254689,137	19,21094279	47,63594128	10,648	–
759.	P757	662311,363	254690,937	19,21127479	47,63595700	10,487	–
760.	P758	662336,274	254693,158	19,21160635	47,63597651	10,748	–
761.	P759	662361,175	254695,399	19,21193779	47,63599620	11,030	–
762.	P760	662386,066	254697,622	19,21226907	47,63601573	11,295	–

763.	P761	662411,006	254699,275	19,21260101	47,63603013	10,987	–
764.	P762	662435,942	254701,168	19,21293289	47,63604668	10,919	–
765.	P763	662480,241	254705,802	19,21352252	47,63608752	12,065	–
766.	P764	662485,680	254706,535	19,21359492	47,63609401	12,370	–
767.	P765	662510,378	254707,406	19,21392361	47,63610138	11,302	–
768.	P766	662511,246	254706,961	19,21393514	47,63609735	10,790	–
769.	P767	662533,331	254708,909	19,21422909	47,63611445	11,001	–
770.	P768	662532,790	254710,041	19,21422193	47,63612464	12,172	–
771.	P769	662541,313	254710,684	19,21433536	47,63613027	12,145	–
772.	P770	662540,983	254709,584	19,21433095	47,63612038	11,073	–
773.	P771	662548,538	254710,250	19,21443150	47,63612623	11,145	–
774.	P772	662560,576	254710,551	19,21459170	47,63612870	10,502	–
775.	P773	662564,170	254710,927	19,21463953	47,63613201	10,594	–
776.	P774	662585,481	254713,110	19,21492320	47,63615124	11,100	–
777.	P775	662610,380	254715,250	19,21525459	47,63617001	11,282	–
778.	P776	662635,269	254717,279	19,21558586	47,63618778	11,352	–
779.	P777	662659,369	254717,988	19,21590658	47,63619370	10,170	–
780.	P778	662660,244	254717,915	19,21591821	47,63619303	10,029	–
781.	P779	662669,592	254718,738	19,21604264	47,63620025	10,116	–
782.	P780	662685,132	254720,893	19,21624949	47,63621933	11,047	–
783.	P781	662710,259	254722,114	19,21658391	47,63622982	10,370	–
784.	P782	662735,055	254723,708	19,21691393	47,63624368	10,347	–
785.	P783	662747,302	254724,343	19,21707692	47,63624915	10,334	–
786.	P784	662754,941	254724,672	19,21717858	47,63625197	10,330	–
787.	P785	662826,917	254730,676	19,21813657	47,63630456	16,704	–
788.	P786	662839,654	254731,526	19,21830608	47,63631196	18,437	–
789.	P787	662852,132	254731,138	19,21847212	47,63630823	19,171	–
790.	P788	662854,365	254730,941	19,21850183	47,63630642	19,202	–
791.	P789	662864,621	254729,865	19,21863828	47,63629653	19,278	–
792.	P790	662869,041	254729,340	19,21869709	47,63629173	19,312	–
793.	P791	662874,907	254728,605	19,21877512	47,63628500	19,351	–
794.	P792	662885,134	254727,060	19,21891117	47,63627091	19,296	–

795.	P793	662894,550	254725,388	19,21903643	47,63625568	19,121	–
796.	P794	662895,269	254725,255	19,21904599	47,63625447	19,107	–
797.	P795	662905,270	254723,404	19,21917903	47,63623762	18,999	–
798.	P796	662915,264	254721,583	19,21931197	47,63622105	19,026	–
799.	P797	662919,586	254720,779	19,21936946	47,63621373	19,062	–
800.	P798	662925,741	254719,568	19,21945132	47,63620272	19,074	–
801.	P799	662935,249	254715,758	19,21957774	47,63616827	17,262	–
802.	P800	662944,015	254714,151	19,21969434	47,63615364	17,526	–
803.	P801	662944,864	254713,987	19,21970564	47,63615214	17,548	–
804.	P802	662954,726	254711,527	19,21983681	47,63612982	17,278	–
805.	P803	662964,361	254709,314	19,21996496	47,63610973	17,252	–
806.	P804	662968,619	254708,559	19,22002160	47,63610285	17,473	–
807.	P805	662974,413	254707,230	19,22009865	47,63609078	17,488	–
808.	P806	662980,459	254705,599	19,22017907	47,63607600	17,277	–
809.	P807	662981,030	254708,020	19,22018674	47,63609776	19,765	–
810.	P808	663002,190	254702,910	19,22046817	47,63605138	19,651	–
811.	P809	663061,820	254723,260	19,22126228	47,63623323	53,175	–
812.	P810	663101,221	254704,143	19,22178604	47,63606050	43,637	–
813.	P811	663103,293	254709,467	19,22181377	47,63610834	49,295	–
814.	P812	663117,105	254706,171	19,22199748	47,63607843	49,266	–
815.	P813	663115,937	254701,223	19,22198179	47,63603394	44,181	–
816.	P814	663171,019	254688,221	19,22271439	47,63591590	44,203	–
817.	P815	663200,113	254679,722	19,22310130	47,63583887	42,626	–
818.	P816	663257,540	254662,600	19,22386498	47,63568371	39,177	–
819.	P817	663268,170	254637,813	19,22400570	47,63546055	17,499	–
820.	P818	663275,603	254636,057	19,22410455	47,63544460	17,492	–
821.	P819	663285,118	254633,821	19,22423111	47,63542431	17,480	–
822.	P820	663294,625	254631,613	19,22435755	47,63540425	17,460	–
823.	P821	663304,124	254629,443	19,22448389	47,63538454	17,434	–
824.	P822	663313,619	254627,323	19,22461018	47,63536528	17,402	–
825.	P823	663323,121	254625,263	19,22473656	47,63534656	17,371	–
826.	P824	663329,164	254623,990	19,22481693	47,63533499	17,346	–

827.	P825	663366,152	254616,907	19,22530892	47,63527053	17,179	–
828.	P826	663372,354	254617,508	19,22539148	47,63527581	18,799	–
829.	P827	663381,932	254616,448	19,22551890	47,63526608	19,277	–
830.	P828	663384,101	254615,990	19,22554775	47,63526192	19,159	–
831.	P829	663381,830	254626,220	19,22551784	47,63535397	28,913	–
832.	P830	663401,690	254630,880	19,22578226	47,63539548	36,471	–
833.	P831	663404,976	254612,786	19,22582544	47,63523267	19,004	–
834.	P832	663406,391	254612,615	19,22584427	47,63523110	19,025	–
835.	P833	663411,961	254611,966	19,22591836	47,63522515	19,117	–
836.	P834	663421,748	254610,892	19,22604856	47,63521529	19,281	–
837.	P835	663430,859	254609,969	19,22616978	47,63520680	19,438	–
838.	P836	663431,525	254609,905	19,22617864	47,63520621	19,449	–
839.	P837	663441,332	254609,003	19,22630912	47,63519790	19,618	–
840.	P838	663451,159	254608,180	19,22643986	47,63519030	19,795	–
841.	P839	663455,377	254607,846	19,22649598	47,63518721	19,867	–
842.	P840	663460,986	254607,438	19,22657061	47,63518342	19,986	–
843.	P841	663470,905	254606,765	19,22670257	47,63517716	20,199	–
844.	P842	663480,149	254606,047	19,22682557	47,63517052	20,271	–
845.	P843	663480,901	254605,989	19,22683557	47,63516998	20,275	–
846.	P844	663490,927	254604,989	19,22696897	47,63516078	20,101	–
847.	P845	663500,903	254603,767	19,22710167	47,63514958	19,684	–
848.	P846	663505,197	254603,243	19,22715880	47,63514478	19,504	–
849.	P847	663510,883	254602,487	19,22723444	47,63513786	19,204	–
850.	P848	663520,799	254601,163	19,22736635	47,63512575	18,676	–
851.	P849	663529,993	254599,984	19,22748866	47,63511496	18,234	–
852.	P850	663530,659	254599,906	19,22749752	47,63511424	18,209	–
853.	P851	663540,590	254598,756	19,22762964	47,63510369	17,855	–
854.	P852	663550,526	254597,627	19,22776182	47,63509334	17,523	–
855.	P853	663554,791	254597,144	19,22781856	47,63508890	17,381	–
856.	P854	663560,447	254596,522	19,22789381	47,63508319	17,213	–
857.	P855	663570,388	254595,448	19,22802606	47,63507333	16,936	–
858.	P856	663579,637	254594,449	19,22814910	47,63506415	16,678	–

859.	P857	663580,346	254594,373	19,22815854	47,63506345	16,658	–
860.	P858	663590,222	254593,259	19,22828992	47,63505322	16,335	–
861.	P859	663600,111	254592,457	19,22842149	47,63504580	16,325	–
862.	P860	663604,396	254592,109	19,22847850	47,63504259	16,320	–
863.	P861	663610,064	254591,649	19,22855392	47,63503834	16,314	–
864.	P862	663619,966	254590,901	19,22868566	47,63503140	16,358	–
865.	P863	663629,246	254590,410	19,22880913	47,63502680	16,610	–
866.	P864	663629,992	254590,357	19,22881905	47,63502630	16,616	–
867.	P865	663639,977	254589,636	19,22895190	47,63501961	16,694	–
868.	P866	663649,957	254588,883	19,22908468	47,63501263	16,739	–
869.	P867	663654,243	254588,560	19,22914172	47,63500963	16,759	–
870.	P868	663659,928	254588,131	19,22921735	47,63500565	16,785	–
871.	P869	663669,891	254587,386	19,22934991	47,63499875	16,838	–
872.	P870	663679,161	254586,714	19,22947324	47,63499251	16,907	–
873.	P871	663679,860	254586,663	19,22948254	47,63499204	16,912	–
874.	P872	663689,848	254585,938	19,22961542	47,63498531	16,986	–
875.	P873	663699,830	254585,161	19,22974824	47,63497811	17,008	–
876.	P874	663704,116	254584,827	19,22980526	47,63497502	17,018	–
877.	P875	663709,809	254584,384	19,22988100	47,63497092	17,030	–
878.	P876	663719,784	254583,574	19,23001372	47,63496342	17,018	–
879.	P877	663729,056	254582,813	19,23013707	47,63495639	17,000	–
880.	P878	663729,755	254582,756	19,23014637	47,63495586	16,998	–
881.	P879	663739,861	254581,921	19,23028083	47,63494813	16,972	–
882.	P880	663749,978	254580,521	19,23041542	47,63493533	16,384	–
883.	P881	663754,177	254579,838	19,23047126	47,63492910	16,038	–
884.	P882	663759,710	254579,207	19,23054487	47,63492330	15,850	–
885.	P883	663769,619	254578,140	19,23067670	47,63491350	15,577	–
886.	P884	663778,842	254577,227	19,23079940	47,63490509	15,403	–
887.	P885	663792,442	254574,741	19,23098030	47,63488245	14,010	–
888.	P886	663828,802	254574,530	19,23146413	47,63487978	16,700	–
889.	P887	663845,210	254579,190	19,23168262	47,63492136	22,655	–
890.	P888	663905,749	254568,371	19,23248788	47,63482277	16,700	–

891.	P889	663924,555	254563,355	19,23273797	47,63477725	13,200	–
892.	P890	664140,040	254546,108	19,23560488	47,63461752	13,200	–
893.	P891	664193,990	254549,810	19,23632290	47,63464965	21,194	–
894.	P892	664260,320	254540,017	19,23720524	47,63456013	16,724	–
895.	P893	664260,670	254539,965	19,23720989	47,63455965	16,700	–
896.	P894	664306,160	254533,240	19,23781500	47,63449818	13,626	–
897.	P895	664334,360	254530,890	19,23819018	47,63447642	13,533	–
898.	P896	664367,210	254536,940	19,23862751	47,63453012	22,185	–
899.	P897	664396,210	254531,040	19,23901322	47,63447642	18,617	–
900.	P898	664428,560	254528,270	19,23944361	47,63445080	18,437	–
901.	P899	664435,006	254525,852	19,23952931	47,63442890	16,541	–
902.	P900	664447,384	254524,868	19,23969398	47,63441978	16,547	–
903.	P901	664452,178	254524,486	19,23975776	47,63441624	16,549	–
904.	P902	664458,069	254524,018	19,23983614	47,63441190	16,552	–
905.	P903	664467,325	254523,282	19,23995928	47,63440507	16,557	–
906.	P904	664476,532	254522,549	19,24008178	47,63439829	16,562	–
907.	P905	664481,749	254522,135	19,24015119	47,63439444	16,564	–
908.	P906	664488,885	254521,567	19,24024613	47,63438918	16,568	–
909.	P907	664497,659	254520,869	19,24036286	47,63438271	16,572	–
910.	P908	664501,755	254520,543	19,24041735	47,63437969	16,574	–
911.	P909	664507,458	254519,896	19,24049323	47,63437374	16,384	–
912.	P910	664517,394	254518,650	19,24062540	47,63436231	15,935	–
913.	P911	664526,616	254517,386	19,24074808	47,63435074	15,411	–
914.	P912	664544,290	254513,754	19,24098314	47,63431768	13,200	–
915.	P913	664559,689	254516,033	19,24118812	47,63433783	16,700	–
916.	P914	664578,807	254516,949	19,24144255	47,63434565	19,138	–
917.	P915	664607,223	254508,717	19,24182041	47,63427098	13,200	–
918.	P916	664750,308	254497,265	19,24372404	47,63416477	13,200	–
919.	P917	664758,281	254496,628	19,24383012	47,63415886	13,200	–
920.	P918	664766,242	254495,999	19,24393602	47,63415302	13,201	–
921.	P919	664774,188	254495,384	19,24404175	47,63414731	13,204	–
922.	P920	664782,151	254494,787	19,24414769	47,63414176	13,208	–

923.	P921	664790,098	254494,217	19,24425341	47,63413646	13,213	–
924.	P922	664798,039	254493,681	19,24435907	47,63413146	13,219	–
925.	P923	664805,975	254493,185	19,24446466	47,63412682	13,226	–
926.	P924	664813,907	254492,734	19,24457019	47,63412258	13,235	–
927.	P925	664821,834	254492,336	19,24467566	47,63411882	13,244	–
928.	P926	664829,757	254491,996	19,24478107	47,63411559	13,255	–
929.	P927	664837,675	254491,722	19,24488642	47,63411295	13,266	–
930.	P928	664845,606	254491,519	19,24499195	47,63411094	13,278	–
931.	P929	664886,523	254491,728	19,24553643	47,63411189	13,354	–
932.	P930	664888,547	254491,869	19,24556337	47,63411312	13,434	–
933.	P931	664901,775	254493,327	19,24573945	47,63412592	14,359	–
934.	P932	664913,829	254494,680	19,24589990	47,63413783	15,033	–
935.	P933	664922,934	254495,770	19,24602109	47,63414742	15,487	–
936.	P934	664923,633	254495,840	19,24603039	47,63414804	15,503	–
937.	P935	664933,417	254496,883	19,24616063	47,63415720	15,735	–
938.	P936	664943,217	254497,798	19,24629107	47,63416520	15,715	–
939.	P937	664947,416	254498,193	19,24634695	47,63416866	15,672	–
940.	P938	664952,975	254498,755	19,24642094	47,63417358	15,620	–
941.	P939	664955,487	254498,629	19,24645436	47,63417239	15,205	–
942.	P940	664960,528	254498,227	19,24652143	47,63416866	14,203	–
943.	P941	664964,015	254497,949	19,24656782	47,63416608	13,491	–
944.	P942	664970,516	254498,822	19,24665435	47,63417378	13,503	–
945.	P943	664976,128	254501,461	19,24672913	47,63419740	15,337	–
946.	P944	664982,357	254502,091	19,24681203	47,63420292	15,046	–
947.	P945	664992,211	254502,562	19,24694317	47,63420693	13,967	–
948.	P946	664996,357	254503,144	19,24699836	47,63421207	13,854	–
949.	P947	665000,355	254503,535	19,24705158	47,63421550	13,558	–
950.	P948	665024,132	254508,134	19,24736813	47,63425632	13,603	–
951.	P949	665033,076	254510,061	19,24748721	47,63427344	13,619	–
952.	P950	665042,001	254512,092	19,24760605	47,63429150	13,636	–
953.	P951	665050,906	254514,227	19,24772461	47,63431050	13,653	–
954.	P952	665059,788	254516,465	19,24784289	47,63433043	13,670	–

955.	P953	665068,647	254518,807	19,24796084	47,63435129	13,688	–
956.	P954	665077,479	254521,252	19,24807846	47,63437308	13,705	–
957.	P955	665086,284	254523,799	19,24819571	47,63439579	13,722	–
958.	P956	665095,059	254526,449	19,24831257	47,63441942	13,739	–
959.	P957	665103,803	254529,200	19,24842901	47,63444396	13,756	–
960.	P958	665112,513	254532,052	19,24854502	47,63446941	13,774	–
961.	P959	665121,189	254535,004	19,24866057	47,63449577	13,791	–
962.	P960	665129,829	254538,056	19,24877564	47,63452302	13,808	–
963.	P961	665138,430	254541,207	19,24889020	47,63455116	13,826	–
964.	P962	665146,991	254544,456	19,24900424	47,63458019	13,843	–
965.	P963	665155,511	254547,803	19,24911772	47,63461010	13,861	–
966.	P964	665163,987	254551,247	19,24923064	47,63464087	13,878	–
967.	P965	665163,270	254553,930	19,24922118	47,63466502	16,633	–
968.	P966	665323,880	254635,520	19,25136123	47,63539514	18,849	–
969.	P967	665329,710	254644,920	19,25143913	47,63547956	24,525	–
970.	P968	665336,830	254651,420	19,25153411	47,63553785	27,032	–
971.	P969	665339,250	254652,640	19,25156635	47,63554877	27,005	–
972.	P970	665340,510	254650,510	19,25158305	47,63552958	24,534	–
973.	P971	665343,920	254644,117	19,25162820	47,63547200	17,289	–
974.	P972	665345,700	254645,144	19,25165192	47,63548119	17,385	–
975.	P973	665347,571	254642,301	19,25167673	47,63545558	14,000	–
976.	P974	665441,120	254691,630	19,25292331	47,63589707	14,890	–
977.	P975	665438,978	254696,352	19,25289497	47,63593960	20,069	–
978.	P976	665443,830	254698,680	19,25295962	47,63596042	19,910	–
979.	P977	665484,570	254719,180	19,25350247	47,63614384	19,425	–
980.	P978	665510,400	254731,900	19,25384664	47,63625764	18,870	–
981.	P979	665526,740	254749,440	19,25406470	47,63641502	26,954	–
982.	P980	665546,820	254773,380	19,25433275	47,63662987	39,008	–
983.	P981	665562,624	254755,358	19,25454243	47,63646740	15,743	–
984.	P982	665596,563	254773,730	19,25499472	47,63663184	16,488	–
985.	P983	665604,810	254778,085	19,25510462	47,63667080	16,571	–
986.	P984	665605,454	254778,417	19,25511320	47,63667378	16,571	–

987.	P985	665614,300	254782,981	19,25523108	47,63671461	16,566	–
988.	P986	665623,045	254787,699	19,25534762	47,63675684	16,744	–
989.	P987	665626,799	254789,760	19,25539764	47,63677529	16,852	–
990.	P988	665631,754	254792,482	19,25546368	47,63679965	16,996	–
991.	P989	665640,444	254797,477	19,25557949	47,63684438	17,446	–
992.	P990	665648,674	254801,942	19,25568917	47,63688434	17,635	–
993.	P991	665649,247	254802,252	19,25569681	47,63688712	17,648	–
994.	P992	665657,899	254807,169	19,25581212	47,63693114	18,046	–
995.	P993	665666,582	254812,134	19,25592785	47,63697559	18,471	–
996.	P994	665670,319	254814,270	19,25597765	47,63699471	18,654	–
997.	P995	665675,273	254817,102	19,25604367	47,63702006	18,896	–
998.	P996	665683,962	254822,069	19,25615948	47,63706452	19,320	–
999.	P997	665692,043	254826,687	19,25626718	47,63710587	19,715	–
1000.	P998	665692,673	254827,048	19,25627559	47,63710910	19,746	–
1001.	P999	665701,436	254831,941	19,25639236	47,63715291	20,072	–
1002.	P1000	665710,188	254836,801	19,25650900	47,63719641	20,373	–
1003.	P1001	665713,949	254838,889	19,25655913	47,63721509	20,501	–
1004.	P1002	665718,933	254841,655	19,25662555	47,63723985	20,671	–
1005.	P1003	665727,670	254846,521	19,25674200	47,63728341	20,984	–
1006.	P1004	665735,797	254851,049	19,25685030	47,63732394	21,278	–
1007.	P1005	665736,463	254851,420	19,25685918	47,63732727	21,302	–
1008.	P1006	665745,415	254856,125	19,25697848	47,63736937	21,373	–
1009.	P1007	665754,417	254860,622	19,25709843	47,63740960	21,239	–
1010.	P1008	665758,276	254862,546	19,25714985	47,63742681	21,184	–
1011.	P1009	665763,403	254865,098	19,25721818	47,63744964	21,108	–
1012.	P1010	665772,413	254869,562	19,25733824	47,63748957	20,977	–
1013.	P1011	665780,818	254873,693	19,25745024	47,63752653	20,850	–
1014.	P1012	665781,477	254874,015	19,25745901	47,63752941	20,841	–
1015.	P1013	665790,599	254878,375	19,25758057	47,63756841	20,631	–
1016.	P1014	665799,737	254882,683	19,25770232	47,63760693	20,423	–
1017.	P1015	665803,677	254884,523	19,25775482	47,63762339	20,333	–
1018.	P1016	665808,904	254886,948	19,25782447	47,63764507	20,213	–

1019.	P1017	665818,178	254891,205	19,25794803	47,63768314	20,002	–
1020.	P1018	665829,509	254895,780	19,25809898	47,63772402	19,247	–
1021.	P1019	665836,277	254893,174	19,25818895	47,63770041	14,000	–
1022.	P1020	665918,802	254929,790	19,25928849	47,63802775	13,996	–
1023.	P1021	665917,932	254931,665	19,25927698	47,63804464	16,061	–
1024.	P1022	665917,120	254933,565	19,25926624	47,63806175	18,128	–
1025.	P1023	665918,291	254934,480	19,25928186	47,63806995	18,522	–
1026.	P1024	665919,468	254935,388	19,25929755	47,63807809	18,908	–
1027.	P1025	665920,650	254936,288	19,25931332	47,63808615	19,285	–
1028.	P1026	665921,839	254937,180	19,25932918	47,63809415	19,655	–
1029.	P1027	665923,034	254938,064	19,25934511	47,63810207	20,015	–
1030.	P1028	665924,234	254938,941	19,25936111	47,63810993	20,368	–
1031.	P1029	665925,440	254939,809	19,25937719	47,63811771	20,711	–
1032.	P1030	665926,652	254940,669	19,25939335	47,63812542	21,047	–
1033.	P1031	665925,781	254942,771	19,25938184	47,63814434	23,322	–
1034.	P1032	665927,331	254943,458	19,25940249	47,63815048	23,369	–
1035.	P1033	665931,180	254934,863	19,25945340	47,63807308	13,956	–
1036.	P1034	665933,327	254935,788	19,25948200	47,63808135	14,000	–
1037.	P1035	665945,087	254940,547	19,25963867	47,63812387	14,000	–
1038.	P1036	665956,882	254945,255	19,25979580	47,63816593	14,000	–
1039.	P1037	665968,678	254949,922	19,25995295	47,63820762	14,000	–
1040.	P1038	665976,136	254952,860	19,26005231	47,63823386	14,000	–
1041.	P1039	665975,494	254954,492	19,26004383	47,63824855	15,754	–
1042.	P1040	666013,032	254968,983	19,26054390	47,63837798	15,490	–
1043.	P1041	666013,578	254967,597	19,26055111	47,63836550	14,000	–
1044.	P1042	666070,335	254990,866	19,26130727	47,63857340	14,865	–
1045.	P1043	666079,709	254994,422	19,26143215	47,63860516	14,741	–
1046.	P1044	666083,711	254995,961	19,26148546	47,63861890	14,707	–
1047.	P1045	666089,022	254998,022	19,26155622	47,63863730	14,679	–
1048.	P1046	666098,345	255001,638	19,26168042	47,63866960	14,630	–
1049.	P1047	666107,057	255005,017	19,26179648	47,63869978	14,584	–
1050.	P1048	666107,794	255005,278	19,26180630	47,63870211	14,557	–

1051.	P1049	666117,238	255008,541	19,26193209	47,63873123	14,134	–
1052.	P1050	666126,429	255012,159	19,26205454	47,63876354	14,134	–
1053.	P1051	666130,412	255013,726	19,26210760	47,63877754	14,134	–
1054.	P1052	666135,681	255015,846	19,26217780	47,63879648	14,177	–
1055.	P1053	666144,951	255019,588	19,26230131	47,63882991	14,264	–
1056.	P1054	666153,575	255023,069	19,26241619	47,63886100	14,345	–
1057.	P1055	666154,192	255023,319	19,26242442	47,63886323	14,351	–
1058.	P1056	666163,350	255027,164	19,26254643	47,63889759	14,575	–
1059.	P1057	666172,486	255031,157	19,26266816	47,63893328	14,944	–
1060.	P1058	666176,428	255032,879	19,26272068	47,63894867	15,103	–
1061.	P1059	666181,656	255035,164	19,26279033	47,63896909	15,314	–
1062.	P1060	666190,825	255039,171	19,26291251	47,63900491	15,685	–
1063.	P1061	666199,352	255042,897	19,26302612	47,63903821	16,029	–
1064.	P1062	666200,037	255043,196	19,26303525	47,63904089	16,057	–
1065.	P1063	666208,203	255046,585	19,26314404	47,63907117	16,220	–
1066.	P1064	666207,820	255047,810	19,26313899	47,63908219	17,499	–
1067.	P1065	666211,420	255048,620	19,26318693	47,63908939	16,935	–
1068.	P1066	666215,220	255049,630	19,26323754	47,63909838	16,483	–
1069.	P1067	666215,415	255049,689	19,26324013	47,63909891	16,467	–
1070.	P1068	666218,482	255051,018	19,26328101	47,63911078	16,579	–
1071.	P1069	666222,521	255052,656	19,26333481	47,63912541	16,625	–
1072.	P1070	666227,804	255054,799	19,26340519	47,63914456	16,684	–
1073.	P1071	666237,071	255058,558	19,26352866	47,63917814	16,788	–
1074.	P1072	666245,688	255062,054	19,26364347	47,63920937	16,884	–
1075.	P1073	666246,338	255062,317	19,26365213	47,63921172	16,892	–
1076.	P1074	666255,605	255066,076	19,26377559	47,63924530	16,996	–
1077.	P1075	666264,875	255069,836	19,26389909	47,63927889	17,100	–
1078.	P1076	666268,869	255071,451	19,26395230	47,63929332	17,140	–
1079.	P1077	666272,404	255072,871	19,26399939	47,63930600	17,166	–
1080.	P1078	666296,710	255087,070	19,26432339	47,63943311	21,476	–
1081.	P1079	666352,680	255103,070	19,26506883	47,63957563	15,866	–
1082.	P1080	666381,250	255114,560	19,26544947	47,63967826	16,094	–

1083.	P1081	666389,240	255119,980	19,26555601	47,63972681	18,211	–
1084.	P1082	666398,150	255121,870	19,26567465	47,63974358	16,707	–
1085.	P1083	666408,430	255124,640	19,26581156	47,63976824	15,519	–
1086.	P1084	666435,806	255133,782	19,26617623	47,63984979	14,000	–
1087.	P1085	666539,389	255174,552	19,26755626	47,64021387	14,000	–
1088.	P1086	666546,969	255181,158	19,26765739	47,64027310	17,371	–
1089.	P1087	666630,320	255215,190	19,26876792	47,64057709	18,512	–
1090.	P1088	666748,330	255259,490	19,27034012	47,64097254	16,514	–
1091.	P1089	666830,049	255292,033	19,27142891	47,64126315	16,867	–
1092.	P1090	666832,745	255293,066	19,27146483	47,64127237	16,840	–
1093.	P1091	666842,264	255296,389	19,27159164	47,64130201	16,446	–
1094.	P1092	666847,095	255296,768	19,27165595	47,64130530	15,030	–
1095.	P1093	666849,919	255298,529	19,27169360	47,64132107	15,634	–
1096.	P1094	666850,832	255299,260	19,27170578	47,64132762	15,980	–
1097.	P1095	666860,761	255303,284	19,27183807	47,64136355	16,088	–
1098.	P1096	666869,988	255307,097	19,27196102	47,64139762	16,257	–
1099.	P1097	666873,962	255308,740	19,27201397	47,64141229	16,329	–
1100.	P1098	666879,231	255310,917	19,27208418	47,64143174	16,426	–
1101.	P1099	666888,478	255314,734	19,27220739	47,64146583	16,591	–
1102.	P1100	666897,076	255318,276	19,27232195	47,64149746	16,738	–
1103.	P1101	666897,747	255318,553	19,27233089	47,64149994	16,750	–
1104.	P1102	666908,819	255322,988	19,27247842	47,64153955	16,822	–
1105.	P1103	666928,945	255335,163	19,27274673	47,64164853	20,780	–
1106.	P1104	666936,710	255338,620	19,27285020	47,64167942	21,153	–
1107.	P1105	666949,780	255356,230	19,27302482	47,64183748	32,752	–
1108.	P1106	666952,690	255354,260	19,27306347	47,64181968	29,853	–
1109.	P1107	666944,320	255341,970	19,27295162	47,64170936	21,483	–
1110.	P1108	666968,726	255351,066	19,27327676	47,64179054	21,008	–
1111.	P1109	666981,252	255352,559	19,27344354	47,64180365	17,810	–
1112.	P1110	666984,695	255353,915	19,27348941	47,64181575	17,810	–
1113.	P1111	666986,091	255350,369	19,27350785	47,64178382	14,000	–
1114.	P1112	667056,634	255385,516	19,27444804	47,64209812	20,869	–

1115.	P1113	667057,935	255386,165	19,27446539	47,64210392	20,996	–
1116.	P1114	667059,332	255383,363	19,27448386	47,64207868	17,877	–
1117.	P1115	667067,054	255386,717	19,27458676	47,64210864	18,170	–
1118.	P1116	667079,696	255391,988	19,27475522	47,64215572	18,444	–
1119.	P1117	667095,991	255393,772	19,27497215	47,64217135	14,137	–
1120.	P1118	667120,288	255403,188	19,27529589	47,64225540	14,000	–
1121.	P1119	667123,483	255404,516	19,27533845	47,64226726	14,066	–
1122.	P1120	667122,242	255407,667	19,27532206	47,64229564	17,452	–
1123.	P1121	667193,904	255435,386	19,27627687	47,64254308	17,000	–
1124.	P1122	667198,951	255437,924	19,27634414	47,64256577	17,513	–
1125.	P1123	667204,224	255440,328	19,27641441	47,64258726	17,819	–
1126.	P1124	667213,265	255444,507	19,27653490	47,64262461	18,396	–
1127.	P1125	667221,676	255448,575	19,27664700	47,64266097	19,100	–
1128.	P1126	667222,329	255448,871	19,27665571	47,64266362	19,137	–
1129.	P1127	667231,379	255453,179	19,27677631	47,64270213	19,831	–
1130.	P1128	667240,576	255457,355	19,27689888	47,64273945	20,342	–
1131.	P1129	667244,571	255459,057	19,27695212	47,64275465	20,457	–
1132.	P1130	667249,782	255461,284	19,27702156	47,64277455	20,604	–
1133.	P1131	667258,901	255465,225	19,27714308	47,64280975	20,878	–
1134.	P1132	667267,393	255468,905	19,27725624	47,64284263	21,106	–
1135.	P1133	667268,044	255469,178	19,27726492	47,64284507	21,113	–
1136.	P1134	667277,112	255473,059	19,27738575	47,64287974	21,254	–
1137.	P1135	667286,135	255477,010	19,27750599	47,64291503	21,416	–
1138.	P1136	667289,995	255478,716	19,27755744	47,64293027	21,478	–
1139.	P1137	667295,108	255481,003	19,27762557	47,64295071	21,557	–
1140.	P1138	667304,090	255485,069	19,27774526	47,64298704	21,675	–
1141.	P1139	667312,521	255488,854	19,27785763	47,64302087	21,682	–
1142.	P1140	667313,210	255489,142	19,27786680	47,64302344	21,661	–
1143.	P1141	667322,270	255492,974	19,27798753	47,64305766	21,368	–
1144.	P1142	667331,299	255496,875	19,27810785	47,64309252	21,069	–
1145.	P1143	667335,160	255498,569	19,27815931	47,64310765	20,939	–
1146.	P1144	667340,269	255500,843	19,27822739	47,64312797	20,773	–

1147.	P1145	667349,246	255504,938	19,27834703	47,64316456	20,507	–
1148.	P1146	667357,833	255508,785	19,27846146	47,64319893	20,113	–
1149.	P1147	667358,620	255509,063	19,27847195	47,64320141	20,007	–
1150.	P1148	667367,811	255512,592	19,27859442	47,64323291	18,972	–
1151.	P1149	667377,016	255516,210	19,27871706	47,64326521	17,929	–
1152.	P1150	667380,997	255517,836	19,27877012	47,64327973	17,506	–
1153.	P1151	667386,313	255519,860	19,27884094	47,64329779	16,787	–
1154.	P1152	667402,551	255525,556	19,27905728	47,64334859	14,002	–
1155.	P1153	667469,774	255565,973	19,27995355	47,64371033	14,092	–
1156.	P1154	667469,220	255567,030	19,27994622	47,64371985	15,280	–
1157.	P1155	667475,980	255571,420	19,28003636	47,64375916	15,274	–
1158.	P1156	667476,704	255570,569	19,28004597	47,64375149	14,165	–
1159.	P1157	667487,792	255578,441	19,28019385	47,64382199	14,591	–
1160.	P1158	667488,402	255578,800	19,28020198	47,64382521	14,549	–
1161.	P1159	667496,541	255584,296	19,28031052	47,64387442	14,524	–
1162.	P1160	667504,646	255589,935	19,28041861	47,64392492	14,555	–
1163.	P1161	667508,107	255592,385	19,28046477	47,64394686	14,577	–
1164.	P1162	667512,692	255595,669	19,28052593	47,64397628	14,614	–
1165.	P1163	667520,766	255601,397	19,28063361	47,64402759	14,570	–
1166.	P1164	667529,533	255607,647	19,28075055	47,64408357	14,453	–
1167.	P1165	667534,854	255611,496	19,28082151	47,64411804	14,380	–
1168.	P1166	667540,150	255615,379	19,28089216	47,64415283	14,312	–
1169.	P1167	667545,422	255619,297	19,28096247	47,64418793	14,250	–
1170.	P1168	667550,669	255623,250	19,28103246	47,64422334	14,194	–
1171.	P1169	667555,890	255627,236	19,28110212	47,64425906	14,144	–
1172.	P1170	667561,086	255631,257	19,28117143	47,64429508	14,101	–
1173.	P1171	667566,256	255635,312	19,28124040	47,64433141	14,064	–
1174.	P1172	667571,400	255639,399	19,28130903	47,64436804	14,032	–
1175.	P1173	667576,518	255643,520	19,28137730	47,64440497	14,007	–
1176.	P1174	667581,608	255647,674	19,28144522	47,64444219	13,988	–
1177.	P1175	667586,671	255651,861	19,28151277	47,64447971	13,975	–
1178.	P1176	667591,707	255656,080	19,28157996	47,64451753	13,968	–

1179.	P1177	667596,715	255660,331	19,28164678	47,64455563	13,968	–
1180.	P1178	667601,695	255664,614	19,28171323	47,64459402	13,973	–
1181.	P1179	667606,646	255668,929	19,28177930	47,64463269	13,984	–
1182.	P1180	667611,569	255673,275	19,28184499	47,64467165	14,002	–
1183.	P1181	667619,778	255674,784	19,28195432	47,64468500	9,678	–
1184.	P1182	667638,702	255692,510	19,28220688	47,64484393	10,002	–
1185.	P1183	667639,274	255693,065	19,28221452	47,64484891	10,015	–
1186.	P1184	667680,789	255733,186	19,28276867	47,64520865	10,000	–
1187.	P1185	667685,511	255737,841	19,28283170	47,64525039	10,000	–
1188.	P1186	667788,280	255839,194	19,28420358	47,64615921	10,000	–
1189.	P1187	667855,895	255905,877	19,28510621	47,64675714	10,000	–
1190.	P1188	667854,666	255908,940	19,28508998	47,64678473	13,044	–
1191.	P1189	667857,947	255910,256	19,28513370	47,64679648	11,677	–
1192.	P1190	667859,262	255910,748	19,28515123	47,64680086	11,104	–
1193.	P1191	667858,093	255913,652	19,28513578	47,64682702	13,993	–
1194.	P1192	667858,091	255913,656	19,28513576	47,64682705	13,996	–
1195.	P1193	667863,112	255918,545	19,28520278	47,64687089	13,952	–
1196.	P1194	667858,367	255930,232	19,28514010	47,64697614	25,605	–
1197.	P1195	667860,480	255932,259	19,28516830	47,64699430	25,564	–
1198.	P1196	667925,080	255995,970	19,28603071	47,64756558	25,566	–
1199.	P1197	667915,900	256005,350	19,28590890	47,64765020	38,690	–
1200.	P1198	667930,130	256019,250	19,28609887	47,64777483	38,595	–
1201.	P1199	667946,330	256003,370	19,28631385	47,64763156	15,913	–
1202.	P1200	667953,170	256010,280	19,28640517	47,64769352	16,030	–
1203.	P1201	668033,520	256089,710	19,28747788	47,64840574	16,163	–
1204.	P1202	668031,902	256091,247	19,28745640	47,64841961	18,394	–
1205.	P1203	668034,310	256094,139	19,28748857	47,64844555	18,762	–
1206.	P1204	668033,859	256094,596	19,28748259	47,64844967	19,404	–
1207.	P1205	668037,021	256097,572	19,28752480	47,64847636	19,303	–
1208.	P1206	668038,567	256098,668	19,28754542	47,64848617	18,998	–
1209.	P1207	668043,354	256101,061	19,28760923	47,64850756	17,340	–
1210.	P1208	668044,741	256101,801	19,28762773	47,64851418	16,893	–

1211.	P1209	668046,076	256102,642	19,28764553	47,64852171	16,555	–
1212.	P1210	668047,346	256103,577	19,28766248	47,64853008	16,328	–
1213.	P1211	668048,543	256104,598	19,28767845	47,64853923	16,214	–
1214.	P1212	668071,709	256127,461	19,28798773	47,64874423	16,226	–
1215.	P1213	668072,689	256128,530	19,28800081	47,64875382	16,300	–
1216.	P1214	668073,566	256129,716	19,28801254	47,64876446	16,528	–
1217.	P1215	668074,321	256131,003	19,28802265	47,64877602	16,914	–
1218.	P1216	668074,939	256132,371	19,28803092	47,64878830	17,454	–
1219.	P1217	668075,406	256133,797	19,28803720	47,64880111	18,141	–
1220.	P1218	668075,717	256135,256	19,28804139	47,64881423	18,962	–
1221.	P1219	668075,870	256136,723	19,28804349	47,64882742	19,900	–
1222.	P1220	668075,869	256138,174	19,28804353	47,64884047	20,933	–
1223.	P1221	668075,704	256139,725	19,28804141	47,64885443	22,153	–
1224.	P1222	668075,492	256141,271	19,28803865	47,64886833	23,402	–
1225.	P1223	668075,369	256142,711	19,28803707	47,64888129	24,514	–
1226.	P1224	668075,396	256144,164	19,28803748	47,64889436	25,530	–
1227.	P1225	668075,573	256145,607	19,28803990	47,64890734	26,433	–
1228.	P1226	668075,897	256147,016	19,28804427	47,64892000	27,209	–
1229.	P1227	668076,191	256147,192	19,28804819	47,64892158	27,128	–
1230.	P1228	668086,863	256153,583	19,28819051	47,64897876	24,184	–
1231.	P1229	668099,876	256161,390	19,28836404	47,64904862	20,605	–
1232.	P1230	668109,136	256175,824	19,28848788	47,64917819	24,380	–
1233.	P1231	668131,960	256195,480	19,28879248	47,64935435	22,349	–
1234.	P1232	668138,946	256201,373	19,28888571	47,64940716	21,639	–
1235.	P1233	668139,877	256200,429	19,28889806	47,64939864	20,313	–
1236.	P1234	668141,036	256201,550	19,28891354	47,64940870	20,297	–
1237.	P1235	668152,110	256212,480	19,28906139	47,64950670	20,303	–
1238.	P1236	668154,020	256214,363	19,28908689	47,64952359	20,303	–
1239.	P1237	668165,524	256225,711	19,28924048	47,64962533	20,305	–
1240.	P1238	668171,882	256219,264	19,28932485	47,64956717	11,250	–
1241.	P1239	668174,126	256221,477	19,28935480	47,64958701	11,250	–
1242.	P1240	668210,589	256257,430	19,28984162	47,64990937	11,245	–

1243.	P1241	668208,803	256259,148	19,28981793	47,64992487	13,722	–
1244.	P1242	668211,408	256261,855	19,28985271	47,64994915	13,820	–
1245.	P1243	668213,218	256260,023	19,28987673	47,64993262	11,245	–
1246.	P1244	668262,060	256306,260	19,29052876	47,65034713	9,870	–
1247.	P1245	668272,264	256316,146	19,29066499	47,65043576	9,743	–
1248.	P1246	668272,785	256315,617	19,29067191	47,65043099	9,000	–
1249.	P1247	668277,707	256320,473	19,29073763	47,65047454	9,000	–
1250.	P1248	668283,374	256326,086	19,29081328	47,65052486	9,000	–
1251.	P1249	668289,008	256331,707	19,29088852	47,65057526	9,000	–
1252.	P1250	668294,601	256337,347	19,29096319	47,65062583	9,000	–
1253.	P1251	668300,148	256343,024	19,29103727	47,65067674	9,000	–
1254.	P1252	668302,904	256345,882	19,29107407	47,65070237	9,000	–
1255.	P1253	668308,818	256352,265	19,29115305	47,65075961	9,105	–
1256.	P1254	668306,332	256356,627	19,29112015	47,65079892	13,901	–
1257.	P1255	668318,775	256368,495	19,29128627	47,65090531	12,732	–
1258.	P1256	668321,415	256365,862	19,29132130	47,65088156	9,009	–
1259.	P1257	668324,514	256369,341	19,29136269	47,65091276	9,008	–
1260.	P1258	668327,592	256372,838	19,29140381	47,65094413	9,007	–
1261.	P1259	668330,650	256376,353	19,29144466	47,65097566	9,005	–
1262.	P1260	668333,688	256379,887	19,29148524	47,65100736	9,004	–
1263.	P1261	668336,705	256383,440	19,29152554	47,65103923	9,003	–
1264.	P1262	668339,701	256387,010	19,29156557	47,65107125	9,002	–
1265.	P1263	668342,675	256390,597	19,29160532	47,65110344	9,002	–
1266.	P1264	668345,629	256394,203	19,29164478	47,65113578	9,001	–
1267.	P1265	668348,561	256397,826	19,29168396	47,65116829	9,000	–
1268.	P1266	668351,472	256401,466	19,29172286	47,65120095	9,000	–
1269.	P1267	668354,361	256405,123	19,29176147	47,65123376	8,999	–
1270.	P1268	668357,228	256408,797	19,29179979	47,65126672	8,999	–
1271.	P1269	668360,074	256412,487	19,29183781	47,65129983	8,998	–
1272.	P1270	668362,897	256416,194	19,29187555	47,65133310	8,998	–
1273.	P1271	668365,698	256419,917	19,29191299	47,65136650	8,998	–
1274.	P1272	668368,476	256423,656	19,29195013	47,65140006	8,998	–

1275.	P1273	668383,960	256441,020	19,29215695	47,65155580	6,348	–
1276.	P1274	668399,400	256458,960	19,29236322	47,65171672	2,960	–
1277.	P1275	668395,427	256462,405	19,29231048	47,65174782	8,141	–
1278.	P1276	668397,520	256465,898	19,29233848	47,65177918	8,131	–
1279.	P1277	668401,479	256467,682	19,29239125	47,65179511	5,616	–
1280.	P1278	668421,710	256506,720	19,29266218	47,65214567	5,770	–
1281.	P1279	668431,732	256543,102	19,29279710	47,65247262	10,677	–
1282.	P1280	668442,267	256577,681	19,29293878	47,65278333	11,699	–
1283.	P1281	668449,801	256615,905	19,29304065	47,65312692	14,244	–
1284.	P1282	668453,640	256620,410	19,29309195	47,65316733	11,577	–
1285.	P1283	668463,860	256663,030	19,29322977	47,65355038	11,474	–
1286.	P1284	668474,650	256705,860	19,29337519	47,65393531	10,839	–
1287.	P1285	668481,294	256723,343	19,29346436	47,65409236	8,401	–
1288.	P1286	668482,574	256727,017	19,29348156	47,65412537	8,001	–
1289.	P1287	668481,730	256727,793	19,29347035	47,65413238	9,002	–
1290.	P1288	668481,740	256727,839	19,29347050	47,65413279	9,002	–
1291.	P1289	668484,570	256739,834	19,29350867	47,65424060	9,010	–
1292.	P1290	668482,291	256742,081	19,29347841	47,65426087	11,747	–
1293.	P1291	668480,840	256743,510	19,29345916	47,65427377	13,487	–
1294.	P1292	668498,250	256808,250	19,29369363	47,65485557	11,457	–
1295.	P1293	668517,050	256883,660	19,29394705	47,65553330	10,532	–
1296.	P1294	668540,355	256975,469	19,29426113	47,65635840	9,000	–
1297.	P1295	668557,069	257046,082	19,29448660	47,65699304	9,000	–
1298.	P1296	668568,586	257094,738	19,29464195	47,65743034	9,000	–
1299.	P1297	668572,307	257110,458	19,29469215	47,65757163	9,000	–
1300.	P1298	668575,066	257122,116	19,29472937	47,65767641	9,000	–
1301.	P1299	668578,461	257136,459	19,29477517	47,65780532	9,000	–
1302.	P1300	668585,359	257165,602	19,29486823	47,65806724	9,000	–
1303.	P1301	668594,058	257202,352	19,29498557	47,65839754	9,000	–
1304.	P1302	668603,957	257244,173	19,29511911	47,65877341	9,000	–
1305.	P1303	668604,511	257250,292	19,29512676	47,65882843	9,868	–
1306.	P1304	668605,513	257256,327	19,29514035	47,65888268	10,275	–

1307.	P1305	668611,013	257275,005	19,29521435	47,65905052	9,102	–
1308.	P1306	668613,131	257284,701	19,29524296	47,65913767	9,100	–
1309.	P1307	668616,095	257299,305	19,29528303	47,65926893	9,131	–
1310.	P1308	668618,596	257316,987	19,29531707	47,65942790	9,860	–
1311.	P1309	668618,189	257323,813	19,29531194	47,65948930	11,388	–
1312.	P1310	668619,244	257333,460	19,29532639	47,65957604	11,840	–
1313.	P1311	668619,957	257343,508	19,29533630	47,65966640	12,566	–
1314.	P1312	668621,614	257353,519	19,29535879	47,65975639	12,222	–
1315.	P1313	668624,333	257373,024	19,29539581	47,65993175	11,708	–
1316.	P1314	668625,583	257382,871	19,29541286	47,66002028	11,448	–
1317.	P1315	668626,781	257392,749	19,29542922	47,66010909	11,192	–
1318.	P1316	668627,926	257402,651	19,29544488	47,66019812	10,962	–
1319.	P1317	668629,029	257412,601	19,29545999	47,66028758	10,772	–
1320.	P1318	668630,204	257422,447	19,29547605	47,66037611	10,500	–
1321.	P1319	668630,933	257432,101	19,29548616	47,66046292	10,655	–
1322.	P1320	668630,843	257442,187	19,29548539	47,66055364	11,665	–
1323.	P1321	668631,715	257451,892	19,29549740	47,66064090	11,682	–
1324.	P1322	668634,908	257457,350	19,29554015	47,66068990	9,000	–
1325.	P1323	668637,813	257489,045	19,29558015	47,66097489	8,954	–
1326.	P1324	668637,972	257491,419	19,29558238	47,66099625	8,999	–
1327.	P1325	668638,711	257500,566	19,29559259	47,66107849	8,998	–
1328.	P1326	668639,839	257516,708	19,29560829	47,66122364	8,997	–
1329.	P1327	668640,206	257523,215	19,29561345	47,66128216	8,998	–
1330.	P1328	668640,519	257529,729	19,29561790	47,66134074	8,998	–
1331.	P1329	668640,779	257536,247	19,29562163	47,66139936	8,998	–
1332.	P1330	668640,985	257542,771	19,29562465	47,66145803	8,998	–
1333.	P1331	668641,137	257549,299	19,29562695	47,66151674	8,998	–
1334.	P1332	668641,236	257555,830	19,29562854	47,66157548	8,998	–
1335.	P1333	668641,280	257562,365	19,29562940	47,66163425	8,998	–
1336.	P1334	668641,271	257568,901	19,29562955	47,66169304	8,998	–
1337.	P1335	668641,207	257575,439	19,29562898	47,66175185	8,998	–
1338.	P1336	668641,090	257581,977	19,29562769	47,66181066	8,998	–

1339.	P1337	668640,918	257588,516	19,29562568	47,66186948	8,998	–
1340.	P1338	668640,692	257595,054	19,29562295	47,66192829	8,998	–
1341.	P1339	668640,412	257601,591	19,29561950	47,66198710	8,998	–
1342.	P1340	668640,078	257608,127	19,29561532	47,66204589	8,998	–
1343.	P1341	668639,690	257614,659	19,29561043	47,66210465	8,998	–
1344.	P1342	668639,248	257621,189	19,29560482	47,66216339	8,998	–
1345.	P1343	668638,751	257627,714	19,29559849	47,66222210	8,998	–
1346.	P1344	668638,201	257634,235	19,29559144	47,66228077	8,998	–
1347.	P1345	668637,597	257640,751	19,29558367	47,66233939	8,998	–
1348.	P1346	668636,939	257647,261	19,29557518	47,66239796	8,998	–
1349.	P1347	668636,228	257653,764	19,29556598	47,66245647	8,998	–
1350.	P1348	668635,462	257660,260	19,29555607	47,66251492	8,999	–
1351.	P1349	668634,643	257666,749	19,29554544	47,66257330	8,999	–
1352.	P1350	668633,771	257673,228	19,29553410	47,66263161	8,999	–
1353.	P1351	668632,846	257679,699	19,29552205	47,66268983	8,999	–
1354.	P1352	668631,867	257686,159	19,29550929	47,66274797	8,999	–
1355.	P1353	668630,836	257692,610	19,29549583	47,66280601	8,999	–
1356.	P1354	668629,751	257699,049	19,29548166	47,66286396	8,999	–
1357.	P1355	668628,614	257705,476	19,29546679	47,66292180	8,999	–
1358.	P1356	668627,425	257711,890	19,29545123	47,66297953	9,000	–
1359.	P1357	668626,183	257718,292	19,29543496	47,66303714	9,000	–
1360.	P1358	668624,889	257724,680	19,29541801	47,66309463	9,000	–
1361.	P1359	668623,239	257732,469	19,29539637	47,66316474	9,000	–
1362.	P1360	668621,531	257740,215	19,29537395	47,66323445	9,000	–
1363.	P1361	668619,766	257747,962	19,29535078	47,66330419	9,000	–
1364.	P1362	668617,958	257755,715	19,29532703	47,66337397	9,000	–
1365.	P1363	668616,119	257763,474	19,29530287	47,66344381	9,000	–
1366.	P1364	668613,795	257773,190	19,29527233	47,66353127	9,000	–
1367.	P1365	668580,621	257911,600	19,29483647	47,66477710	9,000	–
1368.	P1366	668568,320	257921,900	19,29467312	47,66487009	18,562	–
1369.	P1367	668556,170	257944,480	19,29451229	47,66507353	25,114	–
1370.	P1368	668555,770	257947,680	19,29450710	47,66510232	24,757	–

1371.	P1369	668549,710	257996,070	19,29442844	47,66553773	19,372	–
1372.	P1370	668550,710	258018,960	19,29444272	47,66574358	13,064	–
1373.	P1371	668547,806	258048,513	19,29440529	47,66600947	9,000	–
1374.	P1372	668523,566	258149,649	19,29408678	47,66691980	9,000	–
1375.	P1373	668518,030	258147,290	19,29401296	47,66689874	14,934	–
1376.	P1374	668515,380	258149,320	19,29397776	47,66691707	17,038	–
1377.	P1375	668521,993	258156,214	19,29406610	47,66697889	9,000	–
1378.	P1376	668521,162	258159,682	19,29405518	47,66701010	9,000	–
1379.	P1377	668487,700	258184,270	19,29361066	47,66723220	35,809	–
1380.	P1378	668485,562	258185,846	19,29358225	47,66724644	37,521	–
1381.	P1379	668510,261	258205,162	19,29391194	47,66741947	9,000	–
1382.	P1380	668508,211	258213,715	19,29388500	47,66749646	9,000	–
1383.	P1381	668489,320	258198,941	19,29363284	47,66736411	30,815	–
1384.	P1382	668489,970	258200,960	19,29364158	47,66738225	29,712	–
1385.	P1383	668486,860	258203,480	19,29360028	47,66740501	32,149	–
1386.	P1384	668484,920	258205,050	19,29357451	47,66741918	33,669	–
1387.	P1385	668493,510	258232,570	19,29369004	47,66766646	18,902	–
1388.	P1386	668494,120	258262,390	19,29369941	47,66793466	11,358	–
1389.	P1387	668487,596	258299,727	19,29361410	47,66827066	9,000	–
1390.	P1388	668464,801	258394,837	19,29331454	47,66912675	9,000	–
1391.	P1389	668455,509	258425,903	19,29319211	47,66940643	10,795	–
1392.	P1390	668446,900	258438,060	19,29307798	47,66951601	16,333	–
1393.	P1391	668441,370	258454,260	19,29300502	47,66966187	17,935	–
1394.	P1392	668431,920	258465,910	19,29287967	47,66976692	24,406	–
1395.	P1393	668422,470	258477,560	19,29275432	47,66987197	30,834	–
1396.	P1394	668433,330	258486,380	19,29289930	47,66995100	18,166	–
1397.	P1395	668427,650	258506,120	19,29282449	47,67012870	18,678	–
1398.	P1396	668421,730	258526,710	19,29274652	47,67031406	18,629	–
1399.	P1397	668416,750	258544,060	19,29268093	47,67047025	17,935	–
1400.	P1398	668411,760	258561,410	19,29261520	47,67062644	16,483	–
1401.	P1399	668406,875	258578,801	19,29255088	47,67078300	14,080	–
1402.	P1400	668403,326	258586,118	19,29250392	47,67084891	14,167	–

1403.	P1401	668398,911	258594,664	19,29244549	47,67092590	14,290	–
1404.	P1402	668394,209	258603,026	19,29238322	47,67100124	14,514	–
1405.	P1403	668389,203	258611,261	19,29231690	47,67107545	14,826	–
1406.	P1404	668384,028	258619,470	19,29224833	47,67114943	15,054	–
1407.	P1405	668378,839	258627,632	19,29217958	47,67122299	15,075	–
1408.	P1406	668373,446	258635,636	19,29210809	47,67129512	15,112	–
1409.	P1407	668367,891	258643,672	19,29203446	47,67136756	15,017	–
1410.	P1408	668362,034	258652,402	19,29195682	47,67144625	14,487	–
1411.	P1409	668353,830	258661,320	19,29184795	47,67152669	15,403	–
1412.	P1410	668340,600	258674,960	19,29167234	47,67164974	16,713	–
1413.	P1411	668331,640	258684,280	19,29155341	47,67173382	17,204	–
1414.	P1412	668320,560	258695,810	19,29140635	47,67183783	17,514	–
1415.	P1413	668312,243	258704,458	19,29129595	47,67191584	17,601	–
1416.	P1414	668303,925	258713,105	19,29118555	47,67199385	17,607	–
1417.	P1415	668295,608	258721,753	19,29107515	47,67207186	17,576	–
1418.	P1416	668287,290	258730,400	19,29096474	47,67214987	17,541	–
1419.	P1417	668276,410	258741,710	19,29082033	47,67225190	17,496	–
1420.	P1418	668265,540	258753,020	19,29067605	47,67235393	17,443	–
1421.	P1419	668254,660	258764,340	19,29053163	47,67245605	17,391	–
1422.	P1420	668243,390	258776,060	19,29038204	47,67256177	17,341	–
1423.	P1421	668232,120	258787,790	19,29023245	47,67266759	17,284	–
1424.	P1422	668220,860	258799,500	19,29008298	47,67277323	17,233	–
1425.	P1423	668209,590	258811,220	19,28993339	47,67287895	17,183	–
1426.	P1424	668198,320	258822,940	19,28978379	47,67298468	17,133	–
1427.	P1425	668187,060	258834,660	19,28963433	47,67309040	17,068	–
1428.	P1426	668175,790	258846,370	19,28948473	47,67319604	16,992	–
1429.	P1427	668164,060	258858,570	19,28932903	47,67330609	16,876	–
1430.	P1428	668152,350	258870,750	19,28917359	47,67341597	16,731	–
1431.	P1429	668140,630	258882,940	19,28901802	47,67352593	16,558	–
1432.	P1430	668128,900	258895,140	19,28886232	47,67363599	16,361	–
1433.	P1431	668117,180	258907,330	19,28870674	47,67374595	16,182	–
1434.	P1432	668105,460	258919,520	19,28855117	47,67385592	16,031	–

1435.	P1433	668093,730	258931,720	19,28839546	47,67396597	15,910	–
1436.	P1434	668081,950	258943,970	19,28823909	47,67407648	15,818	–
1437.	P1435	668070,170	258956,230	19,28808272	47,67418707	15,748	–
1438.	P1436	668058,380	258968,480	19,28792621	47,67429758	15,703	–
1439.	P1437	668046,660	258980,670	19,28777064	47,67440754	15,649	–
1440.	P1438	668035,800	258991,970	19,28762647	47,67450947	15,597	–
1441.	P1439	668024,914	259008,272	19,28748217	47,67465640	12,130	–
1442.	P1440	668019,114	259014,507	19,28740519	47,67471264	12,041	–
1443.	P1441	668019,435	259017,428	19,28740958	47,67473890	9,801	–
1444.	P1442	667993,456	259047,683	19,28706485	47,67501174	8,976	–
1445.	P1443	667976,588	259069,005	19,28684108	47,67520397	8,916	–
1446.	P1444	667969,810	259075,710	19,28675109	47,67526447	10,386	–
1447.	P1445	667962,680	259082,760	19,28665642	47,67532807	12,120	–
1448.	P1446	667965,200	259084,601	19,28669006	47,67534456	9,000	–
1449.	P1447	667963,914	259086,464	19,28667300	47,67536135	8,998	–
1450.	P1448	667962,635	259088,332	19,28665606	47,67537818	8,996	–
1451.	P1449	667961,365	259090,205	19,28663922	47,67539507	8,995	–
1452.	P1450	667960,103	259092,084	19,28662248	47,67541200	8,994	–
1453.	P1451	667958,849	259093,968	19,28660586	47,67542899	8,993	–
1454.	P1452	667957,603	259095,858	19,28658935	47,67544602	8,992	–
1455.	P1453	667956,300	259097,853	19,28657208	47,67546400	8,991	–
1456.	P1454	667955,136	259099,653	19,28655665	47,67548022	8,990	–
1457.	P1455	667944,740	259112,960	19,28641874	47,67560019	10,798	–
1458.	P1456	667925,738	259146,451	19,28616704	47,67590194	11,327	–
1459.	P1457	667927,792	259147,486	19,28619444	47,67591119	9,026	–
1460.	P1458	667926,945	259148,812	19,28618322	47,67592314	9,191	–
1461.	P1459	667919,315	259162,294	19,28608214	47,67604461	10,245	–
1462.	P1460	667920,402	259162,908	19,28609665	47,67605010	9,000	–
1463.	P1461	667919,732	259164,325	19,28608778	47,67606286	9,018	–
1464.	P1462	667919,071	259165,746	19,28607903	47,67607566	9,032	–
1465.	P1463	667918,417	259167,170	19,28607039	47,67608849	9,041	–
1466.	P1464	667917,772	259168,599	19,28606185	47,67610136	9,046	–

1467.	P1465	667917,135	259170,031	19,28605343	47,67611425	9,047	–
1468.	P1466	667916,506	259171,467	19,28604511	47,67612719	9,043	–
1469.	P1467	667915,886	259172,906	19,28603691	47,67614015	9,035	–
1470.	P1468	667915,274	259174,349	19,28602882	47,67615314	9,023	–
1471.	P1469	667909,773	259169,878	19,28595538	47,67611309	15,848	–
1472.	P1470	667908,154	259171,619	19,28593388	47,67612878	16,642	–
1473.	P1471	667897,630	259202,320	19,28579498	47,67640521	15,239	–
1474.	P1472	667887,890	259237,530	19,28566669	47,67672216	14,358	–
1475.	P1473	667884,810	259258,310	19,28562651	47,67690914	12,715	–
1476.	P1474	667878,454	259294,202	19,28554331	47,67723214	13,389	–
1477.	P1475	667877,004	259302,134	19,28552432	47,67730352	14,011	–
1478.	P1476	667875,283	259312,623	19,28550183	47,67739791	14,873	–
1479.	P1477	667874,902	259323,120	19,28549718	47,67749234	14,673	–
1480.	P1478	667874,320	259333,284	19,28548983	47,67758377	14,921	–
1481.	P1479	667873,793	259343,308	19,28548323	47,67767394	15,319	–
1482.	P1480	667872,512	259353,599	19,28546658	47,67776653	16,660	–
1483.	P1481	667872,384	259364,219	19,28546530	47,67786206	17,014	–
1484.	P1482	667872,978	259374,546	19,28547363	47,67795492	16,768	–
1485.	P1483	667873,709	259384,592	19,28548378	47,67804526	16,469	–
1486.	P1484	667874,181	259394,563	19,28549047	47,67813493	16,493	–
1487.	P1485	667874,603	259404,651	19,28549649	47,67822565	16,612	–
1488.	P1486	667875,363	259414,748	19,28550703	47,67831645	16,402	–
1489.	P1487	667876,266	259424,704	19,28551945	47,67840597	16,045	–
1490.	P1488	667876,979	259434,680	19,28552934	47,67849567	15,877	–
1491.	P1489	667879,716	259467,237	19,28556711	47,67878842	14,921	–
1492.	P1490	667885,624	259466,837	19,28564578	47,67878466	9,000	–
1493.	P1491	667886,103	259475,608	19,28565252	47,67886354	9,000	–
1494.	P1492	667880,980	259482,217	19,28558456	47,67892312	14,476	–
1495.	P1493	667881,127	259484,021	19,28558658	47,67893934	14,428	–
1496.	P1494	667882,069	259513,170	19,28560031	47,67920150	15,078	–
1497.	P1495	667884,042	259529,196	19,28562724	47,67934558	13,982	–
1498.	P1496	667884,199	259534,135	19,28562952	47,67939000	14,095	–

1499.	P1497	667884,149	259541,692	19,28562917	47,67945797	14,557	–
1500.	P1498	667883,971	259560,090	19,28562754	47,67962345	15,739	–
1501.	P1499	667884,169	259576,126	19,28563082	47,67976767	16,417	–
1502.	P1500	667886,234	259612,423	19,28565980	47,68009408	16,335	–
1503.	P1501	667872,338	259596,183	19,28547407	47,67994840	29,324	–
1504.	P1502	667860,709	259605,885	19,28531958	47,68003598	41,465	–
1505.	P1503	667889,510	259640,438	19,28570456	47,68034597	14,593	–
1506.	P1504	667890,354	259665,458	19,28571680	47,68057098	15,107	–
1507.	P1505	667891,283	259676,550	19,28572963	47,68067073	14,736	–
1508.	P1506	667893,136	259705,658	19,28575549	47,68093247	13,908	–
1509.	P1507	667892,100	259739,141	19,28574304	47,68123366	14,708	–
1510.	P1508	667891,039	259761,114	19,28572980	47,68143132	14,575	–
1511.	P1509	667890,094	259771,551	19,28571764	47,68152521	14,660	–
1512.	P1510	667889,053	259781,568	19,28570417	47,68161534	14,700	–
1513.	P1511	667887,876	259791,245	19,28568890	47,68170241	14,743	–
1514.	P1512	667886,521	259800,884	19,28567124	47,68178914	14,806	–
1515.	P1513	667884,948	259810,484	19,28565068	47,68187553	14,928	–
1516.	P1514	667884,468	259813,084	19,28564438	47,68189893	14,987	–
1517.	P1515	667879,040	259806,630	19,28557183	47,68184103	21,362	–
1518.	P1516	667862,620	259820,540	19,28535370	47,68196658	35,234	–
1519.	P1517	667878,964	259840,530	19,28557219	47,68214594	15,303	–
1520.	P1518	667877,054	259848,698	19,28554708	47,68221945	15,404	–
1521.	P1519	667876,006	259853,088	19,28553330	47,68225897	15,429	–
1522.	P1520	667878,910	259853,775	19,28557201	47,68226506	12,445	–
1523.	P1521	667872,235	259882,021	19,28548425	47,68251930	11,713	–
1524.	P1522	667871,804	259884,727	19,28547862	47,68254365	11,368	–
1525.	P1523	667871,683	259886,621	19,28547708	47,68256068	10,946	–
1526.	P1524	667873,255	259888,156	19,28549808	47,68257445	9,000	–
1527.	P1525	667871,469	259894,000	19,28547452	47,68262706	9,000	–
1528.	P1526	667870,241	259897,868	19,28545832	47,68266189	9,000	–
1529.	P1527	667862,219	259902,767	19,28535167	47,68270616	15,119	–
1530.	P1528	667860,997	259906,787	19,28533556	47,68274235	15,008	–

1531.	P1529	667858,529	259914,570	19,28530301	47,68281242	14,821	–
1532.	P1530	667855,358	259923,870	19,28526114	47,68289615	14,718	–
1533.	P1531	667852,066	259933,176	19,28521768	47,68297995	14,641	–
1534.	P1532	667849,259	259940,788	19,28518059	47,68304849	14,645	–
1535.	P1533	667850,374	259942,209	19,28519550	47,68306124	13,106	–
1536.	P1534	667848,078	259944,012	19,28516499	47,68307752	14,633	–
1537.	P1535	667844,278	259951,538	19,28511469	47,68314531	15,565	–
1538.	P1536	667840,359	259962,241	19,28506292	47,68324168	15,492	–
1539.	P1537	667837,340	259970,436	19,28502304	47,68331547	15,453	–
1540.	P1538	667825,582	259999,160	19,28486759	47,68357414	16,418	–
1541.	P1539	667818,789	260015,804	19,28477779	47,68372403	16,958	–
1542.	P1540	667812,923	260028,516	19,28470017	47,68383853	18,006	–
1543.	P1541	667799,986	260063,060	19,28452925	47,68414957	18,040	–
1544.	P1542	667794,936	260076,930	19,28446253	47,68427446	17,919	–
1545.	P1543	667779,414	260121,137	19,28425757	47,68467249	16,993	–
1546.	P1544	667780,351	260123,811	19,28427016	47,68469651	15,180	–
1547.	P1545	667777,418	260131,127	19,28423139	47,68476240	15,367	–
1548.	P1546	667745,131	260212,614	19,28380461	47,68549619	17,104	–
1549.	P1547	667741,931	260220,597	19,28376231	47,68556807	17,309	–
1550.	P1548	667737,699	260219,062	19,28370587	47,68555438	21,811	–
1551.	P1549	667736,525	260219,516	19,28369025	47,68555849	22,752	–
1552.	P1550	667732,003	260230,624	19,28363047	47,68565853	23,102	–
1553.	P1551	667729,761	260242,980	19,28360110	47,68576972	20,879	–
1554.	P1552	667712,818	260288,699	19,28337726	47,68618138	20,756	–
1555.	P1553	667710,764	260299,062	19,28335031	47,68627464	19,055	–
1556.	P1554	667704,321	260301,585	19,28326460	47,68629751	24,207	–
1557.	P1555	667700,151	260305,343	19,28320920	47,68633143	26,799	–
1558.	P1556	667710,240	260317,355	19,28334406	47,68643920	13,145	–
1559.	P1557	667704,812	260338,070	19,28327260	47,68662565	10,983	–
1560.	P1558	667695,390	260357,380	19,28314786	47,68679959	13,054	–
1561.	P1559	667695,730	260357,750	19,28315241	47,68680291	12,606	–
1562.	P1560	667694,520	260359,900	19,28313638	47,68682228	12,987	–

1563.	P1561	667679,890	260373,100	19,28294203	47,68694140	22,074	–
1564.	P1562	667663,470	260401,120	19,28272443	47,68719386	27,758	–
1565.	P1563	667678,398	260415,100	19,28292383	47,68731919	8,986	–
1566.	P1564	667670,782	260436,873	19,28282326	47,68751523	9,000	–
1567.	P1565	667670,613	260438,266	19,28282106	47,68752776	8,709	–
1568.	P1566	667665,954	260450,845	19,28275950	47,68764103	9,047	–
1569.	P1567	667663,075	260459,339	19,28272150	47,68771750	9,023	–
1570.	P1568	667662,835	260460,047	19,28271833	47,68772387	9,021	–
1571.	P1569	667658,263	260469,085	19,28265779	47,68780529	10,422	–
1572.	P1570	667655,060	260478,945	19,28261552	47,68789406	10,263	–
1573.	P1571	667651,901	260488,404	19,28257382	47,68797922	10,190	–
1574.	P1572	667648,694	260497,913	19,28253148	47,68806483	10,151	–
1575.	P1573	667645,595	260507,604	19,28249058	47,68815208	9,964	–
1576.	P1574	667639,983	260526,732	19,28241660	47,68832428	9,218	–
1577.	P1575	667636,953	260536,302	19,28237662	47,68841043	9,133	–
1578.	P1576	667633,912	260545,885	19,28233649	47,68849671	9,134	–
1579.	P1577	667633,344	260547,737	19,28232900	47,68851338	9,122	–
1580.	P1578	667616,710	260592,170	19,28210919	47,68891346	13,067	–
1581.	P1579	667609,970	260610,530	19,28202014	47,68907878	15,484	–
1582.	P1580	667603,850	260626,790	19,28193927	47,68922519	18,290	–
1583.	P1581	667590,260	260658,780	19,28175951	47,68951328	26,720	–
1584.	P1582	667606,312	260651,397	19,28197305	47,68944645	11,830	–
1585.	P1583	667608,746	260655,032	19,28200561	47,68947907	8,905	–
1586.	P1584	667607,516	260663,541	19,28198956	47,68955563	8,999	–
1587.	P1585	667607,349	260664,747	19,28198738	47,68956649	9,015	–
1588.	P1586	667603,371	260668,881	19,28193457	47,68960378	12,469	–
1589.	P1587	667602,883	260671,790	19,28192818	47,68962995	12,624	–
1590.	P1588	667600,695	260686,472	19,28189961	47,68976207	13,347	–
1591.	P1589	667599,291	260701,227	19,28188150	47,68989481	13,640	–
1592.	P1590	667598,144	260730,081	19,28186737	47,69015436	13,648	–
1593.	P1591	667597,971	260744,779	19,28186565	47,69028656	13,763	–
1594.	P1592	667598,207	260760,752	19,28186943	47,69043023	13,863	–

1595.	P1593	667600,283	260796,721	19,28189852	47,69075368	14,070	–
1596.	P1594	667607,565	260840,441	19,28199726	47,69114671	12,466	–
1597.	P1595	667615,711	260879,149	19,28210732	47,69149464	12,065	–
1598.	P1596	667627,776	260913,764	19,28226941	47,69180565	9,289	–
1599.	P1597	667630,342	260921,452	19,28230390	47,69187473	9,073	–
1600.	P1598	667643,277	260959,563	19,28247774	47,69221716	9,000	–
1601.	P1599	667647,722	260971,687	19,28253744	47,69232608	9,000	–
1602.	P1600	667647,756	260972,677	19,28253792	47,69233499	9,312	–
1603.	P1601	667648,907	260974,862	19,28255335	47,69235461	9,000	–
1604.	P1602	667654,432	260989,454	19,28262753	47,69248570	9,000	–
1605.	P1603	667655,445	260992,106	19,28264114	47,69250953	9,000	–
1606.	P1604	667653,340	260993,415	19,28261315	47,69252136	11,435	–
1607.	P1605	667654,338	260995,020	19,28262651	47,69253577	11,080	–
1608.	P1606	667654,661	260995,539	19,28263083	47,69254042	10,965	–
1609.	P1607	667652,488	260996,890	19,28260193	47,69255264	13,479	–
1610.	P1608	667656,966	261004,078	19,28266188	47,69261717	11,889	–
1611.	P1609	667648,950	261008,960	19,28255528	47,69266129	21,126	–
1612.	P1610	667657,390	261018,400	19,28266809	47,69274597	16,669	–
1613.	P1611	667664,910	261034,340	19,28276891	47,69288914	15,421	–
1614.	P1612	667671,117	261032,586	19,28285152	47,69287319	9,000	–
1615.	P1613	667691,442	261084,995	19,28312439	47,69334402	9,000	–
1616.	P1614	667684,850	261087,670	19,28303667	47,69336826	16,114	–
1617.	P1615	667697,520	261118,810	19,28320671	47,69364800	15,561	–
1618.	P1616	667713,570	261160,190	19,28342218	47,69401974	15,559	–
1619.	P1617	667720,160	261159,043	19,28350992	47,69400924	9,000	–
1620.	P1618	667723,691	261168,148	19,28355733	47,69409105	9,000	–
1621.	P1619	667725,710	261169,940	19,28358430	47,69410710	7,766	–
1622.	P1620	667728,102	261176,757	19,28361643	47,69416835	8,001	–
1623.	P1621	667729,270	261181,346	19,28363219	47,69420960	8,570	–
1624.	P1622	667729,652	261185,813	19,28363746	47,69424977	9,829	–
1625.	P1623	667729,295	261190,280	19,28363287	47,69428995	11,778	–
1626.	P1624	667728,569	261193,503	19,28362334	47,69431896	13,620	–

1627.	P1625	667727,591	261196,308	19,28361041	47,69434422	15,546	–
1628.	P1626	667724,930	261202,120	19,28357520	47,69439656	20,128	–
1629.	P1627	667744,720	261222,760	19,28383967	47,69458167	9,064	–
1630.	P1628	667754,290	261249,310	19,28396823	47,69482020	9,332	–
1631.	P1629	667762,058	261277,388	19,28407284	47,69507253	11,161	–
1632.	P1630	667763,440	261281,830	19,28409143	47,69511245	11,219	–
1633.	P1631	667770,790	261303,550	19,28419022	47,69530760	10,540	–
1634.	P1632	667774,284	261310,272	19,28423704	47,69536797	8,996	–
1635.	P1633	667784,802	261355,356	19,28437897	47,69577317	9,000	–
1636.	P1634	667790,397	261389,949	19,28445491	47,69608416	9,000	–
1637.	P1635	667794,297	261430,260	19,28450848	47,69644661	9,000	–
1638.	P1636	667795,432	261464,230	19,28452498	47,69675212	9,000	–
1639.	P1637	667794,502	261500,250	19,28451403	47,69707611	9,000	–
1640.	P1638	667792,182	261528,939	19,28448428	47,69733421	9,000	–
1641.	P1639	667789,320	261551,803	19,28444707	47,69753993	9,000	–
1642.	P1640	667771,230	261618,370	19,28420874	47,69813914	13,340	–
1643.	P1641	667763,900	261634,410	19,28411172	47,69828361	16,023	–
1644.	P1642	667757,940	261652,100	19,28403303	47,69844288	16,363	–
1645.	P1643	667748,920	261680,520	19,28391400	47,69869874	15,143	–
1646.	P1644	667737,040	261711,410	19,28375696	47,69897689	14,020	–
1647.	P1645	667722,010	261748,400	19,28355819	47,69930999	11,491	–
1648.	P1646	667685,492	261818,303	19,28307446	47,69993970	10,946	–
1649.	P1647	667612,133	261950,666	19,28210233	47,70113217	12,574	–
1650.	P1648	667588,720	261984,520	19,28179174	47,70143729	17,081	–
1651.	P1649	667557,450	262029,970	19,28137691	47,70184691	22,990	–
1652.	P1650	667571,455	262033,480	19,28156365	47,70187811	9,000	–
1653.	P1651	667551,300	262070,555	19,28129658	47,70221211	9,110	–
1654.	P1652	667531,452	262098,730	19,28103324	47,70246605	13,181	–
1655.	P1653	667526,645	262107,567	19,28096955	47,70254566	13,209	–
1656.	P1654	667521,655	262116,127	19,28090340	47,70262279	13,530	–
1657.	P1655	667516,548	262124,708	19,28083568	47,70270010	13,946	–
1658.	P1656	667511,428	262133,308	19,28076781	47,70277759	14,362	–

1659.	P1657	667506,311	262141,911	19,28069997	47,70285510	14,775	–
1660.	P1658	667501,197	262150,511	19,28063218	47,70293258	15,186	–
1661.	P1659	667496,059	262159,118	19,28056405	47,70301013	15,616	–
1662.	P1660	667490,985	262167,770	19,28049679	47,70308809	15,968	–
1663.	P1661	667485,937	262176,415	19,28042988	47,70316598	16,300	–
1664.	P1662	667480,892	262185,055	19,28036300	47,70324383	16,631	–
1665.	P1663	667475,797	262193,782	19,28029545	47,70332245	16,966	–
1666.	P1664	667471,016	262202,776	19,28023211	47,70340347	16,897	–
1667.	P1665	667466,581	262211,856	19,28017337	47,70348526	16,484	–
1668.	P1666	667462,224	262220,881	19,28011567	47,70356655	16,027	–
1669.	P1667	667457,863	262229,916	19,28005792	47,70364793	15,569	–
1670.	P1668	667453,509	262239,140	19,28000027	47,70373101	15,016	–
1671.	P1669	667449,771	262248,623	19,27995084	47,70381640	13,797	–
1672.	P1670	667445,939	262257,869	19,27990014	47,70389966	12,774	–
1673.	P1671	667439,516	262277,697	19,27981535	47,70407817	9,000	–
1674.	P1672	667431,966	262291,673	19,27971529	47,70420407	9,000	–
1675.	P1673	667431,460	262290,280	19,27970850	47,70419155	10,107	–
1676.	P1674	667426,950	262292,160	19,27964848	47,70420858	13,181	–
1677.	P1675	667429,609	262296,036	19,27968406	47,70424337	9,000	–
1678.	P1676	667400,726	262349,034	19,27930130	47,70472082	9,000	–
1679.	P1677	667398,280	262346,550	19,27926861	47,70469854	12,345	–
1680.	P1678	667385,480	262369,520	19,27909896	47,70490548	12,102	–
1681.	P1679	667345,795	262438,381	19,27857287	47,70552587	9,000	–
1682.	P1680	667330,910	262454,367	19,27837516	47,70567005	12,197	–
1683.	P1681	667326,370	262451,680	19,27831456	47,70564600	17,458	–
1684.	P1682	667322,470	262456,230	19,27826277	47,70568703	18,044	–
1685.	P1683	667325,464	262460,200	19,27830283	47,70572266	13,309	–
1686.	P1684	667324,248	262461,503	19,27828667	47,70573441	13,552	–
1687.	P1685	667317,851	262469,542	19,27820174	47,70580688	14,131	–
1688.	P1686	667311,868	262477,640	19,27812234	47,70587988	14,309	–
1689.	P1687	667305,917	262485,669	19,27804336	47,70595225	14,487	–
1690.	P1688	667299,921	262493,778	19,27796378	47,70602534	14,651	–

1691.	P1689	667294,181	262502,089	19,27788762	47,70610024	14,490	–
1692.	P1690	667288,547	262510,377	19,27781288	47,70617493	14,255	–
1693.	P1691	667282,926	262518,647	19,27773829	47,70624946	14,021	–
1694.	P1692	667277,335	262526,853	19,27766411	47,70632342	13,800	–
1695.	P1693	667271,511	262534,908	19,27758682	47,70639602	13,855	–
1696.	P1694	667265,653	262543,073	19,27750909	47,70646961	13,874	–
1697.	P1695	667259,931	262551,324	19,27743316	47,70654397	13,733	–
1698.	P1696	667254,231	262559,548	19,27735753	47,70661810	13,589	–
1699.	P1697	667248,543	262567,784	19,27728205	47,70669232	13,429	–
1700.	P1698	667242,872	262576,024	19,27720681	47,70676658	13,253	–
1701.	P1699	667237,201	262584,242	19,27713157	47,70684064	13,089	–
1702.	P1700	667231,492	262592,417	19,27705582	47,70691432	12,981	–
1703.	P1701	667230,937	262593,201	19,27704845	47,70692139	12,977	–
1704.	P1702	667190,210	262646,680	19,27650783	47,70740345	15,023	–
1705.	P1703	667166,070	262680,040	19,27618746	47,70770413	15,128	–
1706.	P1704	667152,730	262701,230	19,27601052	47,70789507	13,202	–
1707.	P1705	667148,970	262701,610	19,27596043	47,70789858	15,970	–
1708.	P1706	667138,040	262702,710	19,27581483	47,70790876	23,980	–
1709.	P1707	667132,830	262708,580	19,27574563	47,70796170	24,486	–
1710.	P1708	667129,050	262712,840	19,27569543	47,70800011	24,812	–
1711.	P1709	667137,931	262721,129	19,27581409	47,70807443	12,700	–
1712.	P1710	667130,925	262728,046	19,27572100	47,70813683	13,802	–
1713.	P1711	667124,730	262736,009	19,27563875	47,70820861	13,497	–
1714.	P1712	667118,402	262743,381	19,27555472	47,70827508	13,515	–
1715.	P1713	667111,921	262750,703	19,27546864	47,70834110	13,551	–
1716.	P1714	667105,310	262757,900	19,27538083	47,70840601	13,596	–
1717.	P1715	667098,567	262765,018	19,27529124	47,70847020	13,629	–
1718.	P1716	667091,793	262772,093	19,27520125	47,70853402	13,549	–
1719.	P1717	667084,896	262779,023	19,27510962	47,70859652	13,496	–
1720.	P1718	667077,918	262785,851	19,27501690	47,70865812	13,409	–
1721.	P1719	667070,779	262792,492	19,27492202	47,70871803	13,407	–
1722.	P1720	667063,487	262799,027	19,27482510	47,70877700	13,423	–

1723.	P1721	667055,583	262805,970	19,27472004	47,70883966	13,363	–
1724.	P1722	667048,718	262811,767	19,27462878	47,70889197	13,338	–
1725.	P1723	667041,071	262817,772	19,27452711	47,70894618	13,502	–
1726.	P1724	667033,320	262823,614	19,27442405	47,70899893	13,686	–
1727.	P1725	667025,341	262829,126	19,27431793	47,70904871	14,132	–
1728.	P1726	667017,021	262834,539	19,27420728	47,70909762	14,704	–
1729.	P1727	667008,790	262840,443	19,27409783	47,70915093	14,693	–
1730.	P1728	667001,194	262846,576	19,27399683	47,70920629	14,001	–
1731.	P1729	666993,084	262851,680	19,27388896	47,70925240	14,342	–
1732.	P1730	666984,662	262856,823	19,27377692	47,70929888	14,735	–
1733.	P1731	666976,179	262861,923	19,27366408	47,70934497	15,107	–
1734.	P1732	666967,651	262866,988	19,27355064	47,70939074	15,466	–
1735.	P1733	666959,095	262872,038	19,27343682	47,70943639	15,786	–
1736.	P1734	666950,551	262877,054	19,27332315	47,70948172	16,088	–
1737.	P1735	666941,886	262881,928	19,27320787	47,70952579	16,536	–
1738.	P1736	666941,015	262882,422	19,27319629	47,70953025	16,576	–
1739.	P1737	666932,310	262885,970	19,27308041	47,70956239	18,152	–
1740.	P1738	666927,854	262890,065	19,27302119	47,70959933	17,017	–
1741.	P1739	666924,511	262892,073	19,27297672	47,70961748	17,070	–
1742.	P1740	666915,932	262897,233	19,27286260	47,70966411	17,200	–
1743.	P1741	666907,228	262902,505	19,27274681	47,70971175	17,299	–
1744.	P1742	666898,891	262908,355	19,27263593	47,70976458	16,715	–
1745.	P1743	666890,691	262914,108	19,27252689	47,70981654	16,141	–
1746.	P1744	666882,493	262919,866	19,27241785	47,70986854	15,562	–
1747.	P1745	666874,295	262925,622	19,27230883	47,70992052	14,983	–
1748.	P1746	666866,133	262931,355	19,27220028	47,70997229	14,408	–
1749.	P1747	666857,918	262936,906	19,27209102	47,71002243	14,023	–
1750.	P1748	666849,532	262942,291	19,27197947	47,71007108	13,883	–
1751.	P1749	666841,094	262947,731	19,27186724	47,71012022	13,751	–
1752.	P1750	666832,660	262953,198	19,27175505	47,71016961	13,635	–
1753.	P1751	666824,237	262958,697	19,27164302	47,71021929	13,522	–
1754.	P1752	666815,830	262964,224	19,27153120	47,71026922	13,433	–

1755.	P1753	666807,444	262969,784	19,27141966	47,71031944	13,355	–
1756.	P1754	666799,094	262975,369	19,27130859	47,71036989	13,287	–
1757.	P1755	666790,742	262980,928	19,27119751	47,71042010	13,293	–
1758.	P1756	666782,372	262986,482	19,27108619	47,71047026	13,361	–
1759.	P1757	666773,995	262992,070	19,27097477	47,71052074	13,456	–
1760.	P1758	666765,657	262997,736	19,27086387	47,71057191	13,516	–
1761.	P1759	666757,362	263003,455	19,27075354	47,71062357	13,557	–
1762.	P1760	666749,106	263009,228	19,27064374	47,71067570	13,582	–
1763.	P1761	666740,886	263015,049	19,27053442	47,71072826	13,599	–
1764.	P1762	666732,697	263020,918	19,27042552	47,71078126	13,615	–
1765.	P1763	666724,550	263026,854	19,27031717	47,71083486	13,586	–
1766.	P1764	666716,396	263032,936	19,27020874	47,71088977	13,476	–
1767.	P1765	666708,476	263039,452	19,27010344	47,71094858	12,904	–
1768.	P1766	666701,072	263046,094	19,27000502	47,71100851	11,940	–
1769.	P1767	666693,255	263051,983	19,26990107	47,71106167	11,829	–
1770.	P1768	666687,792	263056,103	19,26982843	47,71109886	11,750	–
1771.	P1769	666640,640	263086,530	19,26920122	47,71137373	15,193	–
1772.	P1770	666604,050	263111,710	19,26871456	47,71160113	16,602	–
1773.	P1771	666567,990	263137,880	19,26823499	47,71183742	16,900	–
1774.	P1772	666557,850	263145,240	19,26810014	47,71190388	16,983	–
1775.	P1773	666541,710	263158,550	19,26788555	47,71202400	15,830	–
1776.	P1774	666539,330	263160,890	19,26785392	47,71204510	15,356	–
1777.	P1775	666529,960	263170,100	19,26772940	47,71212818	13,493	–
1778.	P1776	666521,820	263178,090	19,26762122	47,71220024	11,883	–
1779.	P1777	666509,730	263186,330	19,26746041	47,71227466	12,412	–
1780.	P1778	666488,260	263200,950	19,26717483	47,71240670	13,364	–
1781.	P1779	666478,980	263207,270	19,26705140	47,71246377	13,775	–
1782.	P1780	666467,440	263216,150	19,26689794	47,71254393	13,463	–
1783.	P1781	666457,950	263223,450	19,26677174	47,71260983	13,209	–
1784.	P1782	666439,330	263240,090	19,26652422	47,71275996	10,844	–
1785.	P1783	666386,600	263278,600	19,26582294	47,71310764	11,085	–
1786.	P1784	666366,510	263288,750	19,26555558	47,71319944	14,818	–

1787.	P1785	666338,534	263313,066	19,26518365	47,71341883	11,817	–
1788.	P1786	666331,275	263319,621	19,26508716	47,71347798	10,841	–
1789.	P1787	666323,431	263325,303	19,26498282	47,71352927	10,914	–
1790.	P1788	666315,498	263330,835	19,26487731	47,71357923	11,161	–
1791.	P1789	666306,458	263335,707	19,26475701	47,71362327	12,596	–
1792.	P1790	666298,388	263342,189	19,26464970	47,71368177	12,159	–
1793.	P1791	666281,701	263355,486	19,26442781	47,71380178	11,341	–
1794.	P1792	666259,320	263373,389	19,26413020	47,71396336	10,188	–
1795.	P1793	666248,241	263382,089	19,26398286	47,71404189	9,750	–
1796.	P1794	666238,267	263389,946	19,26385024	47,71411280	9,343	–
1797.	P1795	666230,127	263395,828	19,26374196	47,71416591	9,452	–
1798.	P1796	666221,013	263402,614	19,26362076	47,71422717	9,446	–
1799.	P1797	666217,245	263405,366	19,26357064	47,71425201	9,508	–
1800.	P1798	666208,910	263410,136	19,26345974	47,71429512	10,705	–
1801.	P1799	666205,685	263411,722	19,26341682	47,71430946	11,390	–
1802.	P1800	666204,084	263412,542	19,26339551	47,71431688	11,706	–
1803.	P1801	666202,077	263414,256	19,26336883	47,71433235	11,558	–
1804.	P1802	666197,253	263417,164	19,26330463	47,71435862	12,181	–
1805.	P1803	666194,700	263418,571	19,26327066	47,71437133	12,622	–
1806.	P1804	666192,812	263420,129	19,26324556	47,71438540	12,540	–
1807.	P1805	666191,812	263421,320	19,26323228	47,71439614	12,208	–
1808.	P1806	666190,787	263423,046	19,26321868	47,71441168	11,471	–
1809.	P1807	666191,112	263425,919	19,26322312	47,71443752	9,000	–
1810.	P1808	666185,375	263430,385	19,26314682	47,71447783	9,000	–
1811.	P1809	666138,410	263468,231	19,26252230	47,71481937	8,976	–
1812.	P1810	666134,830	263462,730	19,26247439	47,71476999	15,498	–
1813.	P1811	666062,944	263528,760	19,26151875	47,71536564	10,634	–
1814.	P1812	666064,090	263529,932	19,26153407	47,71537615	9,000	–
1815.	P1813	665886,183	263677,796	19,25916836	47,71671040	9,000	–
1816.	P1814	665879,306	263683,621	19,25907692	47,71676296	8,915	–
1817.	P1815	665871,652	263689,784	19,25897513	47,71681857	9,068	–
1818.	P1816	665863,862	263696,056	19,25887153	47,71687517	9,224	–

1819.	P1817	665856,071	263702,328	19,25876793	47,71693177	9,380	–
1820.	P1818	665848,292	263708,598	19,25866447	47,71698835	9,531	–
1821.	P1819	665840,562	263714,736	19,25856167	47,71704375	9,750	–
1822.	P1820	665838,267	263716,275	19,25853114	47,71705764	10,034	–
1823.	P1821	665827,930	263702,710	19,25839288	47,71693589	27,073	–
1824.	P1822	665820,892	263708,122	19,25829928	47,71698473	27,410	–
1825.	P1823	665831,993	263723,206	19,25844776	47,71712014	8,714	–
1826.	P1824	665822,122	263730,469	19,25831648	47,71718570	9,437	–
1827.	P1825	665809,749	263742,061	19,25815198	47,71729026	8,431	–
1828.	P1826	665795,071	263748,032	19,25795657	47,71734431	13,221	–
1829.	P1827	665789,180	263754,130	19,25787827	47,71739931	12,297	–
1830.	P1828	665745,070	263763,090	19,25729070	47,71748095	33,600	–
1831.	P1829	665746,340	263764,820	19,25730769	47,71749648	31,458	–
1832.	P1830	665750,070	263769,880	19,25735758	47,71754190	25,183	–
1833.	P1831	665759,678	263782,937	19,25748610	47,71765911	9,000	–
1834.	P1832	665647,009	263876,579	19,25598778	47,71850404	9,000	–
1835.	P1833	665640,629	263881,137	19,25590290	47,71854519	9,572	–
1836.	P1834	665632,901	263887,635	19,25580014	47,71860381	9,515	–
1837.	P1835	665625,379	263894,184	19,25570011	47,71866290	9,286	–
1838.	P1836	665617,565	263900,377	19,25559618	47,71871878	9,518	–
1839.	P1837	665609,805	263906,707	19,25549298	47,71877590	9,610	–
1840.	P1838	665602,056	263913,036	19,25538993	47,71883301	9,695	–
1841.	P1839	665594,266	263919,442	19,25528633	47,71889082	9,748	–
1842.	P1840	665587,041	263926,421	19,25519027	47,71895375	9,000	–
1843.	P1841	665585,935	263927,340	19,25517557	47,71896205	9,000	–
1844.	P1842	665580,601	263931,779	19,25510464	47,71900210	9,000	–
1845.	P1843	665575,271	263936,227	19,25503375	47,71904223	9,000	–
1846.	P1844	665533,034	263972,542	19,25447209	47,71936986	9,000	–
1847.	P1845	665526,519	263978,440	19,25438545	47,71942306	9,000	–
1848.	P1846	665513,467	263986,839	19,25421179	47,71949891	11,728	–
1849.	P1847	665509,442	263990,186	19,25415826	47,71952911	12,077	–
1850.	P1848	665501,787	263996,939	19,25405647	47,71959003	12,573	–

1851.	P1849	665494,171	264003,762	19,25395520	47,71965158	13,134	–
1852.	P1850	665486,661	264010,876	19,25385535	47,71971573	13,586	–
1853.	P1851	665479,575	264018,304	19,25376117	47,71978272	13,688	–
1854.	P1852	665472,471	264025,721	19,25366675	47,71984959	13,982	–
1855.	P1853	665465,712	264033,516	19,25357693	47,71991986	13,941	–
1856.	P1854	665459,151	264041,361	19,25348976	47,71999058	13,888	–
1857.	P1855	665452,700	264049,289	19,25340405	47,72006203	13,868	–
1858.	P1856	665446,370	264057,326	19,25331996	47,72013447	13,856	–
1859.	P1857	665434,004	264073,595	19,25315571	47,72028108	13,989	–
1860.	P1858	665428,012	264082,133	19,25307614	47,72035801	13,924	–
1861.	P1859	665422,696	264091,053	19,25300560	47,72043837	13,261	–
1862.	P1860	665417,425	264100,171	19,25293566	47,72052050	12,632	–
1863.	P1861	665412,773	264108,516	19,25287395	47,72059567	12,060	–
1864.	P1862	665399,180	264120,280	19,25269318	47,72070179	17,485	–
1865.	P1863	665396,190	264125,920	19,25265353	47,72075259	17,179	–
1866.	P1864	665394,677	264139,711	19,25263384	47,72087666	11,575	–
1867.	P1865	665351,260	264210,680	19,25205762	47,72151599	16,273	–
1868.	P1866	665295,240	264308,200	19,25131431	47,72239441	20,871	–
1869.	P1867	665276,200	264321,880	19,25106100	47,72251789	31,431	–
1870.	P1868	665267,970	264335,280	19,25095176	47,72263860	32,535	–
1871.	P1869	665267,270	264347,690	19,25094286	47,72275024	27,419	–
1872.	P1870	665269,220	264350,960	19,25096896	47,72277960	24,178	–
1873.	P1871	665276,200	264361,710	19,25106237	47,72287613	13,020	–
1874.	P1872	665248,510	264411,700	19,25069501	47,72332639	14,466	–
1875.	P1873	665202,540	264404,810	19,25008203	47,72326549	58,415	–
1876.	P1874	665196,070	264418,590	19,24999626	47,72338958	57,775	–
1877.	P1875	665170,180	264473,760	19,24965306	47,72388638	54,338	–
1878.	P1876	665143,360	264530,910	19,24929752	47,72440102	48,208	–
1879.	P1877	665110,220	264592,460	19,24885788	47,72495537	42,063	–
1880.	P1878	665091,260	264635,240	19,24860661	47,72534057	31,939	–
1881.	P1879	665093,269	264649,232	19,24863387	47,72546637	21,632	–
1882.	P1880	665103,065	264657,207	19,24876473	47,72553787	9,000	–

1883.	P1881	665091,063	264671,484	19,24860522	47,72566656	9,000	–
1884.	P1882	665084,825	264677,828	19,24852229	47,72572376	9,486	–
1885.	P1883	665077,920	264684,953	19,24843049	47,72578801	9,798	–
1886.	P1884	665070,986	264692,095	19,24833831	47,72585240	9,952	–
1887.	P1885	665064,165	264699,344	19,24824762	47,72591776	9,783	–
1888.	P1886	665057,402	264706,501	19,24815772	47,72598228	9,472	–
1889.	P1887	665050,488	264713,385	19,24806580	47,72604436	9,298	–
1890.	P1888	665043,324	264719,995	19,24797052	47,72610398	9,335	–
1891.	P1889	665035,902	264726,390	19,24787180	47,72616166	9,543	–
1892.	P1890	665028,251	264732,739	19,24777003	47,72621894	9,772	–
1893.	P1891	665020,809	264739,243	19,24767104	47,72627761	9,581	–
1894.	P1892	665013,172	264745,375	19,24756945	47,72633294	9,637	–
1895.	P1893	665005,428	264751,467	19,24746644	47,72638791	9,627	–
1896.	P1894	664997,591	264757,406	19,24736217	47,72644150	9,632	–
1897.	P1895	664989,626	264763,223	19,24725619	47,72649400	9,647	–
1898.	P1896	664981,625	264768,993	19,24714973	47,72654608	9,556	–
1899.	P1897	664973,510	264774,630	19,24704175	47,72659697	9,474	–
1900.	P1898	664965,408	264780,267	19,24693394	47,72664786	9,219	–
1901.	P1899	664957,221	264785,655	19,24682498	47,72669650	9,057	–
1902.	P1900	664949,057	264790,723	19,24671633	47,72674227	8,994	–
1903.	P1901	664938,731	264793,786	19,24657879	47,72677006	11,593	–
1904.	P1902	664930,761	264799,382	19,24647273	47,72682057	10,648	–
1905.	P1903	664922,542	264803,745	19,24636333	47,72685999	10,748	–
1906.	P1904	664913,878	264808,345	19,24624799	47,72690156	10,695	–
1907.	P1905	664904,767	264811,939	19,24612665	47,72693409	11,579	–
1908.	P1906	664877,503	264824,477	19,24576364	47,72704748	11,608	–
1909.	P1907	664870,015	264828,689	19,24566396	47,72708553	10,639	–
1910.	P1908	664859,707	264832,358	19,24552668	47,72711877	11,112	–
1911.	P1909	664850,488	264835,641	19,24540389	47,72714850	11,379	–
1912.	P1910	664841,120	264838,976	19,24527913	47,72717871	11,536	–
1913.	P1911	664831,112	264842,539	19,24514584	47,72721099	11,567	–
1914.	P1912	664822,442	264845,625	19,24503038	47,72723894	11,508	–

1915.	P1913	664813,241	264848,901	19,24490783	47,72726861	11,359	–
1916.	P1914	664804,570	264851,988	19,24479234	47,72729658	11,152	–
1917.	P1915	664794,912	264855,313	19,24466371	47,72732670	10,970	–
1918.	P1916	664785,389	264858,293	19,24453688	47,72735371	11,018	–
1919.	P1917	664776,027	264861,223	19,24441217	47,72738027	11,033	–
1920.	P1918	664766,324	264864,259	19,24428292	47,72740780	11,020	–
1921.	P1919	664756,514	264867,329	19,24415226	47,72743563	10,996	–
1922.	P1920	664747,020	264870,300	19,24402580	47,72746257	10,970	–
1923.	P1921	664737,768	264873,195	19,24390257	47,72748882	10,945	–
1924.	P1922	664728,017	264876,246	19,24377268	47,72751648	10,918	–
1925.	P1923	664718,284	264879,292	19,24364303	47,72754409	10,892	–
1926.	P1924	664713,508	264881,066	19,24357943	47,72756015	10,612	–
1927.	P1925	664709,118	264882,659	19,24352096	47,72757458	10,390	–
1928.	P1926	664709,817	264884,013	19,24353033	47,72758675	8,890	–
1929.	P1927	664692,661	264889,218	19,24330180	47,72763394	9,000	–
1930.	P1928	664692,850	264890,206	19,24330436	47,72764282	8,000	–
1931.	P1929	664688,437	264891,574	19,24324557	47,72765523	8,000	–
1932.	P1930	664688,001	264889,338	19,24323968	47,72763513	10,265	–
1933.	P1931	664687,020	264889,530	19,24322662	47,72763687	10,372	–
1934.	P1932	664680,421	264890,884	19,24313870	47,72764920	11,034	–
1935.	P1933	664670,478	264894,223	19,24300627	47,72767946	10,788	–
1936.	P1934	664661,004	264897,317	19,24288007	47,72770749	10,640	–
1937.	P1935	664651,501	264900,365	19,24275350	47,72773512	10,543	–
1938.	P1936	664641,989	264903,380	19,24262680	47,72776245	10,480	–
1939.	P1937	664632,454	264906,349	19,24249978	47,72778937	10,469	–
1940.	P1938	664622,918	264909,315	19,24237276	47,72781626	10,459	–
1941.	P1939	664613,378	264912,231	19,24224569	47,72784270	10,500	–
1942.	P1940	664603,812	264915,103	19,24211827	47,72786874	10,590	–
1943.	P1941	664594,211	264917,985	19,24199038	47,72789488	10,681	–
1944.	P1942	664584,633	264920,960	19,24186279	47,72792185	10,675	–
1945.	P1943	664575,084	264923,951	19,24173561	47,72794896	10,647	–
1946.	P1944	664565,531	264926,944	19,24160835	47,72797609	10,618	–

1947.	P1945	664555,979	264929,981	19,24148112	47,72800363	10,545	–
1948.	P1946	664546,474	264933,057	19,24135451	47,72803150	10,422	–
1949.	P1947	664536,957	264936,040	19,24122775	47,72805854	10,392	–
1950.	P1948	664527,414	264939,015	19,24110063	47,72808551	10,377	–
1951.	P1949	664517,867	264941,992	19,24097346	47,72811249	10,361	–
1952.	P1950	664508,320	264944,968	19,24084630	47,72813947	10,346	–
1953.	P1951	664498,773	264947,950	19,24071912	47,72816650	10,325	–
1954.	P1952	664489,227	264950,934	19,24059197	47,72819356	10,302	–
1955.	P1953	664479,682	264953,918	19,24046483	47,72822061	10,279	–
1956.	P1954	664470,138	264956,902	19,24033769	47,72824765	10,255	–
1957.	P1955	664460,358	264959,960	19,24020742	47,72827537	10,232	–
1958.	P1956	664412,885	264974,772	19,23957507	47,72840965	10,137	–
1959.	P1957	664344,544	264995,604	19,23866472	47,72859851	10,146	–
1960.	P1958	664326,378	265000,583	19,23842272	47,72864369	10,612	–
1961.	P1959	664322,078	265001,776	19,23836543	47,72865451	10,712	–
1962.	P1960	664321,990	265000,840	19,23836423	47,72864609	11,634	–
1963.	P1961	664315,840	265001,870	19,23828228	47,72865549	12,428	–
1964.	P1962	664315,401	265003,628	19,23827648	47,72867131	10,873	–
1965.	P1963	664201,472	265035,225	19,23675875	47,72895798	14,215	–
1966.	P1964	664187,982	265043,180	19,23657917	47,72902982	10,612	–
1967.	P1965	664173,045	265047,719	19,23638020	47,72907097	10,701	–
1968.	P1966	664165,033	265050,154	19,23627346	47,72909304	10,748	–
1969.	P1967	664154,555	265053,338	19,23613389	47,72912191	10,810	–
1970.	P1968	664144,844	265056,309	19,23600453	47,72914884	10,848	–
1971.	P1969	664134,484	265059,479	19,23586653	47,72917757	10,889	–
1972.	P1970	664124,892	265062,414	19,23573875	47,72920418	10,926	–
1973.	P1971	664115,303	265065,348	19,23561101	47,72923077	10,964	–
1974.	P1972	664105,432	265068,368	19,23547952	47,72925815	11,003	–
1975.	P1973	664096,491	265071,104	19,23536042	47,72928295	11,038	–
1976.	P1974	664086,642	265074,117	19,23522922	47,72931026	11,076	–
1977.	P1975	664077,858	265076,805	19,23511221	47,72933462	11,111	–
1978.	P1976	664067,549	265079,959	19,23497488	47,72936322	11,151	–

1979.	P1977	664059,841	265082,318	19,23487220	47,72938459	11,181	–
1980.	P1978	664048,447	265085,804	19,23472042	47,72941619	11,226	–
1981.	P1979	664040,330	265088,288	19,23461229	47,72943871	11,258	–
1982.	P1980	664030,168	265091,397	19,23447692	47,72946689	11,298	–
1983.	P1981	664020,304	265094,415	19,23434553	47,72949424	11,336	–
1984.	P1982	664010,455	265097,428	19,23421432	47,72952156	11,375	–
1985.	P1983	664001,218	265100,255	19,23409127	47,72954717	11,411	–
1986.	P1984	663992,147	265103,030	19,23397044	47,72957233	11,447	–
1987.	P1985	663982,858	265105,872	19,23384670	47,72959809	11,483	–
1988.	P1986	663972,377	265108,919	19,23370707	47,72962572	11,677	–
1989.	P1987	663962,472	265112,056	19,23357512	47,72965415	11,614	–
1990.	P1988	663953,411	265114,926	19,23345443	47,72968015	11,557	–
1991.	P1989	663943,266	265118,272	19,23331929	47,72971046	11,366	–
1992.	P1990	663934,230	265121,165	19,23319892	47,72973667	11,279	–
1993.	P1991	663924,885	265124,157	19,23307443	47,72976378	11,188	–
1994.	P1992	663918,839	265126,093	19,23299390	47,72978132	11,130	–
1995.	P1993	663905,995	265129,923	19,23282280	47,72981605	11,275	–
1996.	P1994	663896,940	265133,105	19,23270219	47,72984485	10,918	–
1997.	P1995	663886,885	265136,325	19,23256825	47,72987403	10,821	–
1998.	P1996	663877,253	265139,409	19,23243994	47,72990197	10,728	–
1999.	P1997	663874,372	265140,331	19,23240157	47,72991033	10,700	–
2000.	P1998	663873,020	265130,130	19,23238322	47,72981860	20,844	–
2001.	P1999	663864,330	265132,930	19,23226746	47,72984397	20,743	–
2002.	P2000	663864,710	265142,681	19,23227284	47,72993166	11,317	–
2003.	P2001	663858,660	265144,551	19,23219223	47,72994861	11,323	–
2004.	P2002	663849,356	265147,494	19,23206830	47,72997527	11,268	–
2005.	P2003	663839,253	265150,781	19,23193372	47,73000505	11,120	–
2006.	P2004	663829,901	265153,823	19,23180915	47,73003262	10,984	–
2007.	P2005	663820,369	265155,874	19,23168213	47,73005126	11,851	–
2008.	P2006	663810,704	265160,664	19,23155344	47,73009454	10,156	–
2009.	P2007	663792,043	265167,031	19,23130487	47,73015221	9,704	–
2010.	P2008	663782,335	265169,923	19,23117554	47,73017842	9,919	–

2011.	P2009	663772,724	265172,958	19,23104751	47,73020592	10,025	–
2012.	P2010	663763,155	265176,035	19,23092004	47,73023380	10,127	–
2013.	P2011	663753,601	265179,160	19,23079278	47,73026210	10,230	–
2014.	P2012	663744,059	265182,333	19,23066567	47,73029084	10,333	–
2015.	P2013	663734,505	265185,581	19,23053840	47,73032025	10,421	–
2016.	P2014	663725,019	265189,007	19,23041206	47,73035127	10,367	–
2017.	P2015	663715,582	265192,463	19,23028636	47,73038255	10,321	–
2018.	P2016	663706,161	265195,965	19,23016087	47,73041425	10,275	–
2019.	P2017	663696,757	265199,514	19,23003561	47,73044636	10,230	–
2020.	P2018	663687,355	265203,119	19,22991039	47,73047898	10,182	–
2021.	P2019	663677,999	265206,834	19,22978578	47,73051259	10,065	–
2022.	P2020	663668,676	265210,581	19,22966160	47,73054648	9,957	–
2023.	P2021	663659,370	265214,374	19,22953766	47,73058079	9,850	–
2024.	P2022	663650,083	265218,212	19,22941397	47,73061551	9,744	–
2025.	P2023	663640,807	265222,098	19,22929043	47,73065065	9,640	–
2026.	P2024	663631,565	265226,061	19,22916735	47,73068649	9,502	–
2027.	P2025	663622,356	265230,058	19,22904471	47,73072263	9,371	–
2028.	P2026	663613,349	265233,988	19,22892475	47,73075816	9,277	–
2029.	P2027	663603,378	265236,500	19,22879190	47,73078096	10,901	–
2030.	P2028	663594,085	265240,405	19,22866814	47,73081627	11,025	–
2031.	P2029	663584,924	265244,515	19,22854614	47,73085343	10,931	–
2032.	P2030	663575,786	265248,472	19,22842444	47,73088921	10,983	–
2033.	P2031	663566,628	265252,367	19,22830248	47,73092443	11,107	–
2034.	P2032	663557,411	265256,138	19,22817972	47,73095854	11,366	–
2035.	P2033	663548,169	265259,901	19,22805662	47,73099258	11,627	–
2036.	P2034	663538,916	265263,647	19,22793338	47,73102645	11,881	–
2037.	P2035	663529,651	265267,435	19,22780999	47,73106072	12,054	–
2038.	P2036	663520,470	265271,330	19,22768770	47,73109594	12,046	–
2039.	P2037	663510,530	265274,780	19,22755530	47,73112717	12,670	–
2040.	P2038	663408,660	265310,450	19,22619832	47,73145009	14,482	–
2041.	P2039	663357,252	265328,466	19,22551353	47,73161318	12,406	–
2042.	P2040	663353,400	265329,119	19,22546219	47,73161913	12,840	–

2043.	P2041	663345,991	265332,413	19,22536352	47,73164890	11,685	–
2044.	P2042	663312,718	265344,074	19,22492029	47,73175446	9,000	–
2045.	P2043	663286,814	265350,416	19,22457514	47,73181203	9,000	–
2046.	P2044	663252,762	265358,038	19,22412141	47,73188127	9,000	–
2047.	P2045	663219,336	265365,086	19,22367601	47,73194533	9,000	–
2048.	P2046	663214,438	265366,111	19,22361074	47,73195465	9,000	–
2049.	P2047	663196,561	265369,853	19,22337253	47,73198867	9,000	–
2050.	P2048	663200,220	265358,710	19,22342097	47,73188837	19,157	–
2051.	P2049	663202,640	265351,820	19,22345303	47,73182636	25,405	–
2052.	P2050	663095,230	265372,690	19,22202172	47,73201622	26,982	–
2053.	P2051	663060,370	265379,380	19,22155718	47,73207708	27,575	–
2054.	P2052	663032,800	265384,660	19,22118978	47,73212512	28,055	–
2055.	P2053	663023,820	265386,390	19,22107012	47,73214086	28,201	–
2056.	P2054	662982,740	265394,330	19,22052269	47,73221309	28,846	–
2057.	P2055	662973,970	265396,020	19,22040582	47,73222846	28,988	–
2058.	P2056	662969,670	265388,930	19,22034829	47,73216478	36,809	–
2059.	P2057	662964,020	265389,620	19,22027298	47,73217110	37,291	–
2060.	P2058	662963,070	265398,340	19,22026057	47,73224954	28,950	–
2061.	P2059	662909,340	265407,730	19,21954454	47,73233506	30,767	–
2062.	P2060	662878,000	265413,200	19,21912689	47,73238487	31,833	–
2063.	P2061	662840,990	265414,210	19,21863352	47,73239468	38,426	–
2064.	P2062	662831,930	265414,460	19,21851274	47,73239711	40,038	–
2065.	P2063	662812,510	265414,970	19,21825385	47,73240208	43,517	–
2066.	P2064	662799,100	265415,340	19,21807509	47,73240567	45,902	–
2067.	P2065	662798,120	265415,530	19,21806203	47,73240739	45,917	–
2068.	P2066	662790,570	265417,000	19,21796142	47,73242076	46,025	–
2069.	P2067	662767,600	265410,930	19,21765502	47,73236662	56,671	–
2070.	P2068	662768,450	265420,740	19,21766663	47,73245483	46,895	–
2071.	P2069	662730,700	265408,570	19,21716301	47,73234611	66,541	–
2072.	P2070	662711,460	265414,710	19,21690669	47,73240171	64,473	–
2073.	P2071	662698,780	265435,010	19,21673823	47,73258453	47,201	–
2074.	P2072	662624,250	265450,040	19,21574505	47,73272115	47,758	–

2075.	P2073	662623,250	265450,240	19,21573172	47,73272297	47,767	–
2076.	P2074	662619,330	265451,050	19,21567948	47,73273033	47,777	–
2077.	P2075	662571,930	265460,820	19,21504784	47,73281911	47,925	–
2078.	P2076	662574,264	265474,426	19,21507934	47,73294144	34,130	–
2079.	P2077	662508,329	265489,380	19,21420074	47,73307720	33,000	–
2080.	P2078	662264,936	265540,322	19,21095728	47,73353998	33,000	–
2081.	P2079	662241,578	265536,633	19,21064578	47,73350724	41,396	–
2082.	P2080	662225,141	265540,365	19,21042674	47,73354111	41,110	–
2083.	P2081	662216,635	265554,104	19,21031372	47,73366484	29,405	–
2084.	P2082	662217,749	265565,706	19,21032890	47,73376917	17,821	–
2085.	P2083	662138,230	265585,070	19,20926928	47,73394481	15,158	–
2086.	P2084	662112,090	265591,860	19,20892097	47,73400636	13,867	–
2087.	P2085	662104,253	265596,244	19,20881660	47,73404593	11,182	–
2088.	P2086	662022,178	265613,934	19,20772286	47,73420655	10,681	–
2089.	P2087	661894,960	265636,605	19,20602738	47,73441278	14,640	–
2090.	P2088	661884,935	265638,564	19,20589379	47,73443058	14,854	–
2091.	P2089	661875,056	265640,807	19,20576213	47,73445093	14,784	–
2092.	P2090	661865,246	265643,166	19,20563141	47,73447232	14,610	–
2093.	P2091	661855,458	265645,656	19,20550098	47,73449489	14,328	–
2094.	P2092	661845,695	265648,310	19,20537089	47,73451894	13,904	–
2095.	P2093	661711,257	265679,231	19,20357936	47,73479947	14,006	–
2096.	P2094	661709,967	265684,638	19,20356231	47,73484812	9,000	–
2097.	P2095	661671,627	265692,838	19,20305136	47,73492255	9,000	–
2098.	P2096	661670,125	265693,151	19,20303135	47,73492540	9,000	–
2099.	P2097	661668,981	265687,674	19,20301595	47,73487616	14,595	–
2100.	P2098	661600,040	265702,080	19,20209719	47,73500695	14,595	–
2101.	P2099	661540,752	265713,858	19,20130706	47,73511392	15,194	–
2102.	P2100	661445,382	265734,386	19,20003609	47,73530023	14,607	–
2103.	P2101	661401,158	265742,475	19,19944669	47,73537375	15,734	–
2104.	P2102	661347,326	265754,449	19,19872928	47,73548238	15,025	–
2105.	P2103	661344,140	265742,900	19,19868651	47,73537856	26,981	–
2106.	P2104	661305,130	265752,320	19,19816666	47,73546396	25,740	–

2107.	P2105	661262,260	265762,680	19,19759536	47,73555788	24,368	–
2108.	P2106	661233,450	265768,440	19,19721140	47,73561018	24,622	–
2109.	P2107	661195,620	265776,000	19,19670722	47,73567882	25,059	–
2110.	P2108	661177,900	265768,000	19,19647077	47,73560717	36,710	–
2111.	P2109	661160,520	265770,800	19,19623912	47,73563265	37,930	–
2112.	P2110	661150,680	265724,520	19,19610677	47,73521657	85,229	–
2113.	P2111	661140,300	265730,300	19,19596852	47,73526873	82,068	–
2114.	P2112	661121,050	265742,390	19,19571218	47,73537780	75,215	–
2115.	P2113	661096,070	265758,070	19,19537953	47,73551925	66,984	–
2116.	P2114	661089,360	265762,290	19,19529017	47,73555731	64,893	–
2117.	P2115	661079,960	265768,780	19,19516501	47,73561584	61,505	–
2118.	P2116	661074,290	265781,170	19,19508973	47,73572738	51,459	–
2119.	P2117	661070,830	265788,730	19,19504379	47,73579543	45,369	–
2120.	P2118	661078,650	265813,450	19,19514866	47,73601763	19,445	–
2121.	P2119	661078,437	265820,082	19,19514599	47,73607728	13,226	–
2122.	P2120	660950,939	265873,648	19,19344744	47,73656120	12,561	–
2123.	P2121	660949,390	265874,240	19,19342680	47,73656655	12,721	–
2124.	P2122	660932,070	265882,830	19,19319610	47,73664410	12,946	–
2125.	P2123	660914,880	265891,350	19,19296712	47,73672102	13,537	–
2126.	P2124	660907,360	265895,080	19,19286695	47,73675469	13,906	–
2127.	P2125	660898,300	265900,360	19,19274628	47,73680233	13,761	–
2128.	P2126	660882,290	265909,690	19,19253305	47,73688651	13,767	–
2129.	P2127	660872,060	265915,700	19,19239681	47,73694074	13,906	–
2130.	P2128	660853,520	265928,010	19,19214992	47,73705176	13,317	–
2131.	P2129	660852,760	265928,510	19,19213980	47,73705627	13,307	–
2132.	P2130	660839,930	265937,010	19,19196895	47,73713293	13,213	–
2133.	P2131	660827,060	265945,540	19,19179756	47,73720986	13,350	–
2134.	P2132	660824,850	265947,340	19,19176814	47,73722609	13,121	–
2135.	P2133	660803,512	265962,545	19,19148401	47,73736319	13,077	–
2136.	P2134	660789,625	265973,874	19,19129914	47,73746532	12,266	–
2137.	P2135	660763,220	265992,011	19,19094752	47,73762888	14,107	–
2138.	P2136	660722,530	266026,802	19,19040585	47,73794246	12,413	–

2139.	P2137	660707,783	266037,492	19,19020949	47,73803885	13,335	–
2140.	P2138	660708,060	266038,601	19,19021320	47,73804881	12,298	–
2141.	P2139	660703,167	266042,495	19,19014806	47,73808392	12,333	–
2142.	P2140	660695,341	266048,718	19,19004387	47,73814002	12,394	–
2143.	P2141	660687,515	266054,943	19,18993967	47,73819613	12,454	–
2144.	P2142	660679,682	266061,173	19,18983538	47,73825229	12,515	–
2145.	P2143	660671,869	266067,427	19,18973136	47,73830867	12,543	–
2146.	P2144	660664,064	266073,684	19,18962745	47,73836508	12,565	–
2147.	P2145	660656,169	266080,013	19,18952234	47,73842213	12,587	–
2148.	P2146	660648,584	266086,707	19,18942137	47,73848246	12,130	–
2149.	P2147	660642,599	266091,938	19,18934169	47,73852960	11,810	–
2150.	P2148	660641,858	266096,142	19,18933191	47,73856742	9,000	–
2151.	P2149	660625,432	266109,317	19,18911321	47,73868619	9,040	–
2152.	P2150	660611,593	266120,127	19,18892896	47,73878363	9,300	–
2153.	P2151	660603,801	266126,444	19,18882522	47,73884058	9,266	–
2154.	P2152	660596,017	266132,680	19,18872158	47,73889679	9,291	–
2155.	P2153	660588,503	266138,645	19,18862154	47,73895057	9,357	–
2156.	P2154	660579,724	266143,591	19,18850461	47,73899519	11,011	–
2157.	P2155	660571,472	266149,820	19,18839473	47,73905134	11,335	–
2158.	P2156	660563,333	266155,964	19,18828635	47,73910673	11,654	–
2159.	P2157	660555,880	266162,548	19,18818714	47,73916608	11,200	–
2160.	P2158	660399,253	266286,973	19,18610170	47,74028766	12,520	–
2161.	P2159	660320,633	266345,042	19,18505477	47,74081118	16,599	–
2162.	P2160	660241,225	266409,611	19,18399745	47,74139316	16,110	–
2163.	P2161	660088,158	266538,410	19,18195941	47,74255396	11,790	–
2164.	P2162	659933,454	266665,176	19,17989940	47,74369646	10,080	–
2165.	P2163	659884,213	266702,422	19,17924363	47,74403221	11,952	–
2166.	P2164	659881,480	266702,480	19,17920719	47,74403277	13,621	–
2167.	P2165	659866,510	266701,380	19,17900754	47,74402310	23,867	–
2168.	P2166	659862,410	266707,290	19,17895300	47,74407631	21,835	–
2169.	P2167	659868,980	266714,364	19,17904076	47,74413984	12,205	–
2170.	P2168	659777,251	266790,080	19,17781928	47,74482221	10,760	–

2171.	P2169	659620,929	266914,837	19,17573747	47,74594659	11,630	–
2172.	P2170	659465,034	267040,123	19,17366127	47,74707569	11,820	–
2173.	P2171	659389,115	267100,538	19,17265015	47,74762016	12,378	–
2174.	P2172	659382,760	267093,740	19,17256526	47,74755910	21,659	–
2175.	P2173	659377,550	267097,150	19,17249585	47,74758985	22,270	–
2176.	P2174	659383,035	267105,377	19,17256918	47,74766376	12,423	–
2177.	P2175	659325,200	267153,608	19,17179893	47,74809838	11,129	–
2178.	P2176	659317,560	267159,986	19,17169718	47,74815585	10,952	–
2179.	P2177	659309,827	267166,187	19,17159419	47,74821174	10,972	–
2180.	P2178	659302,031	267172,244	19,17149035	47,74826632	11,145	–
2181.	P2179	659293,979	267178,044	19,17138309	47,74831860	11,677	–
2182.	P2180	659285,797	267183,938	19,17127411	47,74837173	12,217	–
2183.	P2181	659277,730	267190,094	19,17116665	47,74842721	12,483	–
2184.	P2182	659269,899	267196,454	19,17106235	47,74848452	12,440	–
2185.	P2183	659262,157	267202,803	19,17095925	47,74854173	12,350	–
2186.	P2184	659254,425	267209,145	19,17085626	47,74859888	12,260	–
2187.	P2185	659246,692	267215,486	19,17075328	47,74865603	12,170	–
2188.	P2186	659238,960	267221,827	19,17065029	47,74871316	12,082	–
2189.	P2187	659231,224	267228,157	19,17054726	47,74877021	12,003	–
2190.	P2188	659223,485	267234,490	19,17044418	47,74882728	11,923	–
2191.	P2189	659215,746	267240,824	19,17034111	47,74888435	11,844	–
2192.	P2190	659208,007	267247,157	19,17023803	47,74894142	11,765	–
2193.	P2191	659200,283	267253,465	19,17013517	47,74899826	11,696	–
2194.	P2192	659192,500	267259,700	19,17003150	47,74905444	11,721	–
2195.	P2193	659184,689	267265,936	19,16992746	47,74911065	11,763	–
2196.	P2194	659176,874	267272,176	19,16982337	47,74916687	11,804	–
2197.	P2195	659169,059	267278,415	19,16971928	47,74922310	11,846	–
2198.	P2196	659161,214	267284,679	19,16961479	47,74927955	11,887	–
2199.	P2197	659153,454	267291,075	19,16951143	47,74933718	11,772	–
2200.	P2198	659145,726	267297,531	19,16940850	47,74939535	11,591	–
2201.	P2199	659138,160	267304,122	19,16930774	47,74945474	11,202	–
2202.	P2200	659130,616	267310,564	19,16920727	47,74951278	10,916	–

2203.	P2201	659122,922	267316,822	19,16910479	47,74956918	10,867	–
2204.	P2202	659115,125	267323,049	19,16900095	47,74962529	10,907	–
2205.	P2203	659107,312	267329,290	19,16889687	47,74968153	10,946	–
2206.	P2204	659099,498	267335,531	19,16879280	47,74973777	10,986	–
2207.	P2205	659091,682	267341,773	19,16868869	47,74979402	11,026	–
2208.	P2206	659083,839	267348,053	19,16858422	47,74985061	11,053	–
2209.	P2207	659076,110	267354,470	19,16848128	47,74990844	10,903	–
2210.	P2208	659068,415	267360,859	19,16837880	47,74996600	10,752	–
2211.	P2209	659060,738	267367,233	19,16827654	47,75002344	10,603	–
2212.	P2210	659052,839	267373,674	19,16817133	47,75008148	10,540	–
2213.	P2211	659045,583	267380,706	19,16807470	47,75014482	9,614	–
2214.	P2212	659038,149	267387,079	19,16797570	47,75020225	9,312	–
2215.	P2213	659030,512	267393,311	19,16787398	47,75025840	9,248	–
2216.	P2214	659022,480	267399,437	19,16776698	47,75031361	9,515	–
2217.	P2215	659021,842	267400,000	19,16775849	47,75031868	9,476	–
2218.	P2216	659016,866	267404,617	19,16769222	47,75036028	9,000	–
2219.	P2217	658977,468	267436,341	19,16716745	47,75064614	9,000	–
2220.	P2218	658977,334	267437,773	19,16716569	47,75065902	7,969	–
2221.	P2219	658957,111	267454,015	19,16689631	47,75080538	8,014	–
2222.	P2220	658947,245	267461,027	19,16676488	47,75086858	8,786	–
2223.	P2221	658945,179	267462,319	19,16673736	47,75088023	9,088	–
2224.	P2222	658935,142	267469,528	19,16660364	47,75094521	9,858	–
2225.	P2223	658821,553	267562,626	19,16509064	47,75178407	12,424	–
2226.	P2224	658821,248	267567,454	19,16508667	47,75182750	9,000	–
2227.	P2225	658675,046	267696,049	19,16313935	47,75298603	9,000	–
2228.	P2226	658673,551	267694,404	19,16311939	47,75297126	11,222	–
2229.	P2227	658661,150	267705,631	19,16295422	47,75307240	10,982	–
2230.	P2228	658662,483	267707,098	19,16297203	47,75308558	9,000	–
2231.	P2229	658615,374	267748,534	19,16234454	47,75345887	9,000	–
2232.	P2230	658609,348	267753,836	19,16226427	47,75350664	9,000	–
2233.	P2231	658603,316	267759,152	19,16218393	47,75355452	9,000	–
2234.	P2232	658543,532	267814,333	19,16138766	47,75405161	9,000	–

2235.	P2233	658315,136	268251,619	19,15834972	47,75798750	9,000	–
2236.	P2234	658295,130	268252,210	19,15808289	47,75799307	28,614	–
2237.	P2235	658295,490	268334,160	19,15808922	47,75873013	18,012	–
2238.	P2236	658286,700	268398,100	19,15797318	47,75930532	21,206	–
2239.	P2237	658279,500	268426,530	19,15787767	47,75956111	25,622	–
2240.	P2238	658269,710	268506,860	19,15774859	47,76028372	23,647	–
2241.	P2239	658252,230	268599,700	19,15751716	47,76111895	18,565	–
2242.	P2240	658227,010	268656,920	19,15718181	47,76163390	24,364	–
2243.	P2241	658203,190	268710,960	19,15686508	47,76212024	27,783	–
2244.	P2242	658169,430	268777,190	19,15641597	47,76271633	36,023	–
2245.	P2243	658178,210	268813,840	19,15653376	47,76304585	14,884	–
2246.	P2244	658137,180	268900,030	19,15598803	47,76382156	22,890	–
2247.	P2245	658097,220	269003,730	19,15545688	47,76475473	23,720	–
2248.	P2246	658088,950	269025,690	19,15534696	47,76495234	23,716	–
2249.	P2247	658065,600	269087,700	19,15503660	47,76551035	23,702	–
2250.	P2248	658033,950	269171,610	19,15461591	47,76626542	23,734	–
2251.	P2249	658000,980	269258,980	19,15417766	47,76705163	23,781	–
2252.	P2250	657998,700	269267,890	19,15414740	47,76713179	22,773	–
2253.	P2251	657997,180	269270,410	19,15412717	47,76715448	23,307	–
2254.	P2252	657991,870	269294,340	19,15405677	47,76736977	19,838	–
2255.	P2253	657983,430	269316,280	19,15394457	47,76756720	20,001	–
2256.	P2254	657987,670	269320,270	19,15400120	47,76760303	14,626	–
2257.	P2255	657953,410	269414,510	19,15354585	47,76845104	13,458	–
2258.	P2256	657917,220	269507,050	19,15306470	47,76928378	14,695	–
2259.	P2257	657897,453	269553,476	19,15280182	47,76970158	16,522	–
2260.	P2258	657877,140	269597,390	19,15253160	47,77009678	18,205	–
2261.	P2259	657848,870	269651,180	19,15215540	47,77058091	20,060	–
2262.	P2260	657823,870	269693,430	19,15182261	47,77096120	21,283	–
2263.	P2261	657811,870	269714,870	19,15166289	47,77115418	20,381	–
2264.	P2262	657783,930	269754,870	19,15129084	47,77151427	21,627	–
2265.	P2263	657661,370	269921,400	19,14965858	47,77301348	23,278	–
2266.	P2264	657645,250	269943,280	19,14944388	47,77321045	23,454	–

2267.	P2265	657644,800	269943,940	19,14943789	47,77321639	23,430	–
2268.	P2266	657635,930	269956,810	19,14931977	47,77333225	23,038	–
2269.	P2267	657620,250	269978,310	19,14911094	47,77352580	23,078	–
2270.	P2268	657617,390	269981,720	19,14907284	47,77355651	23,381	–
2271.	P2269	657614,600	269979,700	19,14903558	47,77353837	26,825	–
2272.	P2270	657610,540	269985,210	19,14898150	47,77358797	26,857	–
2273.	P2271	657608,220	269988,350	19,14895060	47,77361624	26,879	–
2274.	P2272	657607,630	269987,950	19,14894272	47,77361265	27,591	–
2275.	P2273	657606,360	269987,060	19,14892577	47,77360466	29,141	–
2276.	P2274	657605,250	269988,620	19,14891098	47,77361870	29,112	–
2277.	P2275	657604,370	269989,840	19,14889926	47,77362969	29,099	–
2278.	P2276	657604,220	269990,040	19,14889726	47,77363149	29,102	–
2279.	P2277	657605,460	269990,940	19,14891382	47,77363957	27,570	–
2280.	P2278	657608,500	269993,150	19,14895442	47,77365941	23,811	–
2281.	P2279	657607,750	269994,120	19,14894443	47,77366814	23,842	–
2282.	P2280	657601,810	270002,370	19,14886532	47,77374241	23,734	–
2283.	P2281	657603,310	270003,460	19,14888535	47,77375220	21,880	–
2284.	P2282	657599,680	270008,430	19,14883701	47,77379694	21,838	–
2285.	P2283	657600,250	270008,810	19,14884462	47,77380035	21,154	–
2286.	P2284	657595,314	270015,843	19,14877889	47,77386366	20,905	–
2287.	P2285	657594,740	270015,440	19,14877122	47,77386004	21,607	–
2288.	P2286	657586,500	270026,400	19,14866147	47,77395871	21,585	–
2289.	P2287	657578,021	270031,433	19,14854842	47,77400408	25,276	–
2290.	P2288	657555,822	270061,814	19,14825275	47,77427758	24,103	–
2291.	P2289	657562,009	270060,008	19,14833528	47,77426127	20,368	–
2292.	P2290	657557,470	270069,080	19,14827487	47,77434291	18,296	–
2293.	P2291	657539,180	270094,270	19,14803127	47,77456968	16,879	–
2294.	P2292	657504,424	270141,985	19,14756836	47,77499922	14,537	–
2295.	P2293	655136,100	247645,630	19,11571064	47,57268303	–	11,808
2296.	P2294	655146,271	247667,253	19,11584608	47,57287744	–	7,621
2297.	P2295	655147,728	247669,471	19,11586547	47,57289738	–	7,410
2298.	P2296	655148,952	247671,287	19,11588176	47,57291371	–	7,243

2299.	P2297	655150,841	247673,865	19,11590690	47,57293688	–	7,096
2300.	P2298	655152,674	247676,192	19,11593129	47,57295779	–	7,032
2301.	P2299	655154,835	247678,740	19,11596004	47,57298069	–	7,044
2302.	P2300	655157,238	247681,358	19,11599201	47,57300422	–	7,155
2303.	P2301	655161,583	247685,599	19,11604980	47,57304234	–	7,578
2304.	P2302	655164,648	247688,264	19,11609057	47,57306628	–	8,024
2305.	P2303	655172,060	247693,720	19,11618916	47,57311530	–	9,570
2306.	P2304	655197,670	247711,430	19,11652976	47,57327440	–	13,584
2307.	P2305	655266,340	247750,330	19,11744294	47,57362374	–	16,796
2308.	P2306	655273,240	247754,930	19,11753471	47,57366506	–	15,844
2309.	P2307	655311,117	247779,241	19,11803845	47,57388343	–	11,418
2310.	P2308	655333,833	247792,012	19,11834053	47,57399811	–	10,402
2311.	P2309	655356,669	247805,919	19,11864422	47,57412302	–	9,021
2312.	P2310	655371,055	247815,263	19,11883555	47,57420695	–	8,424
2313.	P2311	655383,468	247823,706	19,11900064	47,57428279	–	8,259
2314.	P2312	655398,234	247834,229	19,11919704	47,57437732	–	8,501
2315.	P2313	655413,494	247845,680	19,11940001	47,57448019	–	9,276
2316.	P2314	655431,900	247857,740	19,11964480	47,57458852	–	12,805
2317.	P2315	655444,850	247868,440	19,11981706	47,57468465	–	14,542
2318.	P2316	655445,320	247872,990	19,11982337	47,57472557	–	11,789
2319.	P2317	655466,360	247904,370	19,12010341	47,57500765	–	7,982
2320.	P2318	655474,014	247917,516	19,12020531	47,57512583	–	6,603
2321.	P2319	655492,247	247945,805	19,12044801	47,57538013	–	7,110
2322.	P2320	655517,498	247988,253	19,12078417	47,57576172	–	7,907
2323.	P2321	655745,379	248386,917	19,12381831	47,57934559	–	7,907
2324.	P2322	655839,771	248550,958	19,12507521	47,58082025	–	9,851
2325.	P2323	655842,000	248549,810	19,12510482	47,58080990	–	12,356
2326.	P2324	655846,920	248557,110	19,12517032	47,58087552	–	13,050
2327.	P2325	655844,276	248558,849	19,12513520	47,58089119	–	9,893
2328.	P2326	655893,281	248644,683	19,12578778	47,58166279	–	9,899
2329.	P2327	656013,469	248853,251	19,12738832	47,58353769	–	10,737
2330.	P2328	656031,390	248839,510	19,12762637	47,58341393	–	33,115

2331.	P2329	656034,820	248843,480	19,12767202	47,58344961	–	34,123
2332.	P2330	656029,240	248851,760	19,12759795	47,58352413	–	25,169
2333.	P2331	656031,410	248868,330	19,12762702	47,58367315	–	18,830
2334.	P2332	656032,230	248874,570	19,12763801	47,58372927	–	16,445
2335.	P2333	656082,980	248967,240	19,12831395	47,58456233	–	14,516
2336.	P2334	656080,045	248968,725	19,12827495	47,58457572	–	11,231
2337.	P2335	656148,975	249095,260	19,12919307	47,58571321	–	4,914
2338.	P2336	656176,359	249130,787	19,12955762	47,58603250	–	9,000
2339.	P2337	656226,953	249214,773	19,13023143	47,58678744	–	9,000
2340.	P2338	656256,650	249228,010	19,13062643	47,58690622	–	28,386
2341.	P2339	656265,620	249257,130	19,13074609	47,58716806	–	22,384
2342.	P2340	656280,680	249314,450	19,13094712	47,58768348	–	10,409
2343.	P2341	656279,386	249315,008	19,13092992	47,58768852	–	9,000
2344.	P2342	656280,348	249317,108	19,13094274	47,58770740	–	9,000
2345.	P2343	656316,569	249412,192	19,13142565	47,58856229	–	9,025
2346.	P2344	656324,600	249434,370	19,13153274	47,58876169	–	10,468
2347.	P2345	656332,409	249455,370	19,13163686	47,58895050	–	12,661
2348.	P2346	656334,139	249460,021	19,13165992	47,58899231	–	13,229
2349.	P2347	656336,180	249465,510	19,13168714	47,58904167	–	13,939
2350.	P2348	656335,881	249470,320	19,13168323	47,58908494	–	12,559
2351.	P2349	656335,489	249476,622	19,13167810	47,58914163	–	10,800
2352.	P2350	656349,444	249550,887	19,13186471	47,58980947	–	10,800
2353.	P2351	656350,756	249558,795	19,13188226	47,58988058	–	10,800
2354.	P2352	656352,302	249568,173	19,13190295	47,58996493	–	10,800
2355.	P2353	656353,429	249575,010	19,13191802	47,59002641	–	10,800
2356.	P2354	656354,557	249581,833	19,13193312	47,59008776	–	10,800
2357.	P2355	656355,693	249588,650	19,13194833	47,59014907	–	10,800
2358.	P2356	656356,841	249595,459	19,13196368	47,59021031	–	10,800
2359.	P2357	656358,004	249602,259	19,13197924	47,59027145	–	10,800
2360.	P2358	656359,187	249609,048	19,13199507	47,59033251	–	10,800
2361.	P2359	656360,394	249615,826	19,13201122	47,59039346	–	10,800
2362.	P2360	656361,629	249622,593	19,13202773	47,59045432	–	10,800

2363.	P2361	656362,896	249629,347	19,13204467	47,59051505	–	10,800
2364.	P2362	656364,199	249636,087	19,13206210	47,59057566	–	10,800
2365.	P2363	656365,535	249642,777	19,13207995	47,59063582	–	10,800
2366.	P2364	656366,930	249649,522	19,13209860	47,59069648	–	10,800
2367.	P2365	656368,356	249656,173	19,13211765	47,59075629	–	10,800
2368.	P2366	656369,853	249662,890	19,13213765	47,59081669	–	10,800
2369.	P2367	656371,397	249669,545	19,13215827	47,59087653	–	10,800
2370.	P2368	656373,000	249676,179	19,13217968	47,59093619	–	10,800
2371.	P2369	656374,667	249682,791	19,13220194	47,59099564	–	10,800
2372.	P2370	656376,403	249689,385	19,13222512	47,59105494	–	10,800
2373.	P2371	656377,787	249694,439	19,13224359	47,59110038	–	10,800
2374.	P2372	656380,692	249704,522	19,13228235	47,59119104	–	10,800
2375.	P2373	656473,325	249887,949	19,13351667	47,59283999	–	11,400
2376.	P2374	656513,383	249931,422	19,13404993	47,59323061	–	14,600
2377.	P2375	656540,918	249957,981	19,13441644	47,59346923	–	15,748
2378.	P2376	656544,788	249961,148	19,13446794	47,59349767	–	16,120
2379.	P2377	656604,812	250012,709	19,13526682	47,59396084	–	14,431
2380.	P2378	656664,717	250054,627	19,13606399	47,59433728	–	12,027
2381.	P2379	656706,752	250081,149	19,13662332	47,59457540	–	10,741
2382.	P2380	656715,475	250086,045	19,13673937	47,59461935	–	10,960
2383.	P2381	656724,197	250090,941	19,13685542	47,59466330	–	11,180
2384.	P2382	656728,559	250093,394	19,13691346	47,59468532	–	11,286
2385.	P2383	656732,942	250095,860	19,13697178	47,59470745	–	11,392
2386.	P2384	656741,628	250100,870	19,13708736	47,59475243	–	11,495
2387.	P2385	656750,291	250105,869	19,13720262	47,59479730	–	11,596
2388.	P2386	656758,952	250110,868	19,13731787	47,59484218	–	11,696
2389.	P2387	656767,575	250115,844	19,13743260	47,59488685	–	11,796
2390.	P2388	656771,862	250118,217	19,13748964	47,59490814	–	11,933
2391.	P2389	656775,724	250120,901	19,13754103	47,59493225	–	11,585
2392.	P2390	656781,056	250124,532	19,13761198	47,59496485	–	11,176
2393.	P2391	656787,577	250129,470	19,13769877	47,59500920	–	10,262
2394.	P2392	656805,832	250140,244	19,13794167	47,59510592	–	10,400

2395.	P2393	656818,963	250148,189	19,13811640	47,59517725	–	10,400
2396.	P2394	656836,759	250156,642	19,13835316	47,59525309	–	12,465
2397.	P2395	656841,656	250158,266	19,13841830	47,59526765	–	13,645
2398.	P2396	656908,286	250201,355	19,13930494	47,59565452	–	11,825
2399.	P2397	656912,339	250207,162	19,13935893	47,59570671	–	9,000
2400.	P2398	656918,729	250211,090	19,13944396	47,59574197	–	9,000
2401.	P2399	656933,388	250220,100	19,13963902	47,59582286	–	9,000
2402.	P2400	656961,995	250237,682	19,14001969	47,59598071	–	9,000
2403.	P2401	656975,744	250245,407	19,14020264	47,59605003	–	9,589
2404.	P2402	657001,980	250253,830	19,14055163	47,59612552	–	15,958
2405.	P2403	657003,748	250263,002	19,14057529	47,59620800	–	9,000
2406.	P2404	657020,424	250272,924	19,14079720	47,59629707	–	9,000
2407.	P2405	657078,050	250286,100	19,14156367	47,59641496	–	26,618
2408.	P2406	657070,513	250302,087	19,14146370	47,59655884	–	9,000
2409.	P2407	657123,117	250331,526	19,14216366	47,59682307	–	9,152
2410.	P2408	657135,982	250337,406	19,14233483	47,59687581	–	10,210
2411.	P2409	657145,089	250341,079	19,14245599	47,59690875	–	11,361
2412.	P2410	657153,975	250345,774	19,14257423	47,59695088	–	11,504
2413.	P2411	657158,405	250348,239	19,14263318	47,59697301	–	11,466
2414.	P2412	657162,754	250350,693	19,14269104	47,59699503	–	11,398
2415.	P2413	657171,477	250355,514	19,14280712	47,59703830	–	11,352
2416.	P2414	657180,228	250360,301	19,14292355	47,59708127	–	11,349
2417.	P2415	657189,014	250365,041	19,14304047	47,59712380	–	11,405
2418.	P2416	657197,812	250369,775	19,14315754	47,59716628	–	11,471
2419.	P2417	657202,207	250372,124	19,14321602	47,59718737	–	11,518
2420.	P2418	657206,674	250374,490	19,14327545	47,59720860	–	11,584
2421.	P2419	657215,445	250379,426	19,14339216	47,59725290	–	11,460
2422.	P2420	657224,145	250384,316	19,14350793	47,59729678	–	11,342
2423.	P2421	657232,873	250389,137	19,14362408	47,59734006	–	11,299
2424.	P2422	657241,591	250393,909	19,14374008	47,59738288	–	11,293
2425.	P2423	657245,976	250396,191	19,14379842	47,59740336	–	11,394
2426.	P2424	657250,473	250398,520	19,14385827	47,59742425	–	11,508

2427.	P2425	657259,284	250403,392	19,14397551	47,59746798	–	11,459
2428.	P2426	657268,035	250408,241	19,14409196	47,59751150	–	11,402
2429.	P2427	657276,774	250413,084	19,14420824	47,59755496	–	11,344
2430.	P2428	657285,521	250417,887	19,14432464	47,59759807	–	11,325
2431.	P2429	657289,905	250420,269	19,14438297	47,59761945	–	11,337
2432.	P2430	657294,282	250422,649	19,14444122	47,59764080	–	11,349
2433.	P2431	657303,082	250427,350	19,14455830	47,59768299	–	11,445
2434.	P2432	657311,846	250432,005	19,14467493	47,59772476	–	11,564
2435.	P2433	657320,702	250436,394	19,14479276	47,59776414	–	11,961
2436.	P2434	657329,767	250440,645	19,14491337	47,59780228	–	12,579
2437.	P2435	657334,299	250442,875	19,14497368	47,59782228	–	12,796
2438.	P2436	657338,886	250445,132	19,14503471	47,59784253	–	13,016
2439.	P2437	657347,793	250449,997	19,14515323	47,59788619	–	13,019
2440.	P2438	657356,524	250454,961	19,14526942	47,59793074	–	12,852
2441.	P2439	657365,219	250459,904	19,14538512	47,59797510	–	12,685
2442.	P2440	657373,914	250464,846	19,14550082	47,59801946	–	12,519
2443.	P2441	657378,476	250467,440	19,14556153	47,59804274	–	12,431
2444.	P2442	657382,587	250470,348	19,14561625	47,59806885	–	11,852
2445.	P2443	657391,035	250475,163	19,14572867	47,59811206	–	11,679
2446.	P2444	657399,731	250479,965	19,14584439	47,59815516	–	11,636
2447.	P2445	657408,489	250484,655	19,14596092	47,59819724	–	11,722
2448.	P2446	657417,340	250489,241	19,14607870	47,59823840	–	11,943
2449.	P2447	657421,790	250491,547	19,14613792	47,59825909	–	12,054
2450.	P2448	657426,268	250493,893	19,14619751	47,59828014	–	12,144
2451.	P2449	657435,066	250498,699	19,14631458	47,59832327	–	12,147
2452.	P2450	657443,824	250503,399	19,14643111	47,59836544	–	12,224
2453.	P2451	657452,718	250507,977	19,14654946	47,59840652	–	12,472
2454.	P2452	657461,564	250512,724	19,14666717	47,59844911	–	12,550
2455.	P2453	657465,951	250515,070	19,14672555	47,59847016	–	12,596
2456.	P2454	657470,357	250517,376	19,14678418	47,59849086	–	12,686
2457.	P2455	657479,243	250522,003	19,14690242	47,59853237	–	12,889
2458.	P2456	657488,092	250526,707	19,14702017	47,59857458	–	13,006

2459.	P2457	657496,922	250531,401	19,14713768	47,59861670	–	13,122
2460.	P2458	657505,670	250536,051	19,14725408	47,59865843	–	13,238
2461.	P2459	657510,091	250538,193	19,14731291	47,59867764	–	13,479
2462.	P2460	657514,687	250540,424	19,14737407	47,59869765	–	13,726
2463.	P2461	657523,591	250545,190	19,14749255	47,59874043	–	13,815
2464.	P2462	657532,709	250550,072	19,14761388	47,59878423	–	13,905
2465.	P2463	657541,195	250556,235	19,14772682	47,59883957	–	12,567
2466.	P2464	657549,053	250562,250	19,14783142	47,59889358	–	11,058
2467.	P2465	657560,853	250570,933	19,14798850	47,59897154	–	9,100
2468.	P2466	657649,723	250619,513	19,14917111	47,59940748	–	9,100
2469.	P2467	657669,780	250627,590	19,14943797	47,59947989	–	11,634
2470.	P2468	657677,960	250629,000	19,14954678	47,59949248	–	14,320
2471.	P2469	657691,700	250630,170	19,14972951	47,59950284	–	19,884
2472.	P2470	657697,680	250636,550	19,14980915	47,59956016	–	17,154
2473.	P2471	657704,150	250637,440	19,14989520	47,59956808	–	19,477
2474.	P2472	657769,180	250673,620	19,15076061	47,59989274	–	18,931
2475.	P2473	657767,150	250677,880	19,15073369	47,59993108	–	14,220
2476.	P2474	657820,100	250685,380	19,15143796	47,59999792	–	33,365
2477.	P2475	657825,770	250689,430	19,15151343	47,60003428	–	32,648
2478.	P2476	657824,390	250696,480	19,15149520	47,60009771	–	25,850
2479.	P2477	657871,850	250723,080	19,15212681	47,60033639	–	27,541
2480.	P2478	657884,880	250731,920	19,15230024	47,60041575	–	27,186
2481.	P2479	657892,450	250737,060	19,15240100	47,60046189	–	27,095
2482.	P2480	657898,250	250740,990	19,15247820	47,60049717	–	27,091
2483.	P2481	657921,210	250760,340	19,15278388	47,60067094	–	24,496
2484.	P2482	657956,510	250790,110	19,15325384	47,60093828	–	22,279
2485.	P2483	657973,260	250791,740	19,15347662	47,60095274	–	31,591
2486.	P2484	657983,350	250805,670	19,15361105	47,60107791	–	27,419
2487.	P2485	657986,191	250828,853	19,15364925	47,60128639	–	11,800
2488.	P2486	658018,116	250858,688	19,15407434	47,60155436	–	11,639
2489.	P2487	658032,859	250873,095	19,15427066	47,60168377	–	11,800
2490.	P2488	658089,940	250935,557	19,15503089	47,60224488	–	11,800

2491.	P2489	658106,985	250955,572	19,15525794	47,60242469	–	11,800
2492.	P2490	658112,631	250962,263	19,15533315	47,60248481	–	11,800
2493.	P2491	658118,262	250968,953	19,15540816	47,60254491	–	11,800
2494.	P2492	658123,889	250975,649	19,15548311	47,60260507	–	11,800
2495.	P2493	658137,529	250991,895	19,15566480	47,60275103	–	11,800
2496.	P2494	658173,117	251034,292	19,15613886	47,60313193	–	11,800
2497.	P2495	658176,602	251037,833	19,15618527	47,60316373	–	12,193
2498.	P2496	658181,637	251043,273	19,15625233	47,60321260	–	12,552
2499.	P2497	658185,028	251047,012	19,15629749	47,60324619	–	12,745
2500.	P2498	658188,462	251050,856	19,15634324	47,60328072	–	12,905
2501.	P2499	658194,803	251058,763	19,15642771	47,60335176	–	12,677
2502.	P2500	658201,088	251066,602	19,15651144	47,60342219	–	12,452
2503.	P2501	658207,208	251074,521	19,15659298	47,60349334	–	12,048
2504.	P2502	658213,456	251082,312	19,15667621	47,60356334	–	11,824
2505.	P2503	658216,564	251086,282	19,15671762	47,60359901	–	11,652
2506.	P2504	658219,625	251090,224	19,15675840	47,60363443	–	11,462
2507.	P2505	658225,817	251098,053	19,15684090	47,60370477	–	11,172
2508.	P2506	658237,666	251113,984	19,15699878	47,60384792	–	10,005
2509.	P2507	658250,137	251130,404	19,15716493	47,60399544	–	9,000
2510.	P2508	658336,593	251233,401	19,15831666	47,60492077	–	9,000
2511.	P2509	658347,803	251246,755	19,15846600	47,60504074	–	9,000
2512.	P2510	658353,409	251253,428	19,15854067	47,60510069	–	9,000
2513.	P2511	658359,013	251260,092	19,15861534	47,60516056	–	9,000
2514.	P2512	658364,624	251266,750	19,15869008	47,60522036	–	9,000
2515.	P2513	658370,242	251273,394	19,15876492	47,60528006	–	9,000
2516.	P2514	658375,870	251280,021	19,15883990	47,60533960	–	9,000
2517.	P2515	658381,513	251286,628	19,15891507	47,60539894	–	9,000
2518.	P2516	658387,176	251293,208	19,15899051	47,60545806	–	9,000
2519.	P2517	658392,863	251299,758	19,15906627	47,60551690	–	9,000
2520.	P2518	658398,579	251306,274	19,15914242	47,60557543	–	9,000
2521.	P2519	658404,330	251312,750	19,15921902	47,60563361	–	9,000
2522.	P2520	658410,120	251319,184	19,15929614	47,60569140	–	9,000

2523.	P2521	658415,952	251325,570	19,15937384	47,60574877	–	9,000
2524.	P2522	658421,832	251331,907	19,15945215	47,60580569	–	9,000
2525.	P2523	658423,641	251333,824	19,15947625	47,60582291	–	9,000
2526.	P2524	658500,220	251384,110	19,16049569	47,60627423	–	26,097
2527.	P2525	658805,513	251573,685	19,16455977	47,60797535	–	16,124
2528.	P2526	658814,150	251578,918	19,16467476	47,60802230	–	14,314
2529.	P2527	658841,796	251580,704	19,16504249	47,60803799	–	22,434
2530.	P2528	658853,969	251591,614	19,16520461	47,60813596	–	16,527
2531.	P2529	658852,342	251599,045	19,16518312	47,60820282	–	9,000
2532.	P2530	658879,876	251609,439	19,16554954	47,60829594	–	9,000
2533.	P2531	658885,099	251608,845	19,16561898	47,60829052	–	11,400
2534.	P2532	659057,993	251674,108	19,16791987	47,60887517	–	11,400
2535.	P2533	659208,080	251717,970	19,16991700	47,60926761	–	23,367
2536.	P2534	659269,080	251726,800	19,17072852	47,60934618	–	36,648
2537.	P2535	659265,600	251735,160	19,17068240	47,60942142	–	27,598
2538.	P2536	659323,460	251752,110	19,17145233	47,60957306	–	32,173
2539.	P2537	659345,450	251759,640	19,17174497	47,60964048	–	32,894
2540.	P2538	659371,740	251769,500	19,17209485	47,60972879	–	32,953
2541.	P2539	659397,750	251781,320	19,17244105	47,60983473	–	31,081
2542.	P2540	659424,760	251795,500	19,17280061	47,60996189	–	27,353
2543.	P2541	659437,600	251782,300	19,17297111	47,60984298	–	44,237
2544.	P2542	659443,360	251786,370	19,17304781	47,60987950	–	42,463
2545.	P2543	659434,080	251800,780	19,17292468	47,61000924	–	25,704
2546.	P2544	659461,130	251815,400	19,17328478	47,61014036	–	21,579
2547.	P2545	659506,690	251840,440	19,17389130	47,61036492	–	14,242
2548.	P2546	659520,653	251847,954	19,17407718	47,61043231	–	12,143
2549.	P2547	659525,302	251849,752	19,17413905	47,61044841	–	12,103
2550.	P2548	659534,472	251853,746	19,17426111	47,61048420	–	11,604
2551.	P2549	659543,364	251857,144	19,17437944	47,61051463	–	11,566
2552.	P2550	659553,305	251859,349	19,17451172	47,61053432	–	13,013
2553.	P2551	659562,944	251863,390	19,17464001	47,61057053	–	12,634
2554.	P2552	659567,629	251865,356	19,17470237	47,61058815	–	12,446

2555.	P2553	659572,171	251867,433	19,17476283	47,61060676	–	12,102
2556.	P2554	659581,351	251871,222	19,17488501	47,61064071	–	11,780
2557.	P2555	659590,568	251875,153	19,17500769	47,61067593	–	11,320
2558.	P2556	659599,762	251879,052	19,17513006	47,61071087	–	10,857
2559.	P2557	659609,044	251884,063	19,17525363	47,61075580	–	9,339
2560.	P2558	659612,744	251885,043	19,17530286	47,61076456	–	9,676
2561.	P2559	659617,637	251886,325	19,17536798	47,61077602	–	10,127
2562.	P2560	659627,324	251889,109	19,17549688	47,61080092	–	10,740
2563.	P2561	659636,877	251892,001	19,17562401	47,61082679	–	11,140
2564.	P2562	659646,380	251894,795	19,17575047	47,61085179	–	11,542
2565.	P2563	659655,910	251897,468	19,17587729	47,61087569	–	11,986
2566.	P2564	659660,677	251898,761	19,17594071	47,61088724	–	12,219
2567.	P2565	659665,512	251900,046	19,17600506	47,61089874	–	12,454
2568.	P2566	659675,059	251902,771	19,17613209	47,61092310	–	12,671
2569.	P2567	659684,559	251905,294	19,17625851	47,61094565	–	12,971
2570.	P2568	659694,127	251907,627	19,17638583	47,61096650	–	13,370
2571.	P2569	659703,746	251909,864	19,17651382	47,61098648	–	13,778
2572.	P2570	659708,553	251910,941	19,17657778	47,61099609	–	13,984
2573.	P2571	659713,375	251911,994	19,17664194	47,61100549	–	14,193
2574.	P2572	659723,094	251914,076	19,17677126	47,61102407	–	14,578
2575.	P2573	659732,762	251916,295	19,17689990	47,61104389	–	14,717
2576.	P2574	659742,387	251918,416	19,17702797	47,61106283	–	14,842
2577.	P2575	659752,031	251920,439	19,17715628	47,61108088	–	14,969
2578.	P2576	659756,797	251921,393	19,17721971	47,61108939	–	15,040
2579.	P2577	659761,208	251922,155	19,17727839	47,61109618	–	15,203
2580.	P2578	659769,704	251922,218	19,17739140	47,61109662	–	16,836
2581.	P2579	659777,527	251923,545	19,17749548	47,61110844	–	17,032
2582.	P2580	659781,734	251924,916	19,17755147	47,61112071	–	16,464
2583.	P2581	659791,055	251927,575	19,17767550	47,61114449	–	15,509
2584.	P2582	659800,515	251929,086	19,17780137	47,61115793	–	15,616
2585.	P2583	659805,448	251929,843	19,17786700	47,61116467	–	15,665
2586.	P2584	659810,361	251930,714	19,17793237	47,61117244	–	15,572

2587.	P2585	659820,110	251932,380	19,17806208	47,61118727	–	15,377
2588.	P2586	659829,852	251934,082	19,17819169	47,61120243	–	15,046
2589.	P2587	659839,578	251935,685	19,17832110	47,61121671	–	14,710
2590.	P2588	659849,254	251937,181	19,17844982	47,61123002	–	14,378
2591.	P2589	659854,033	251937,735	19,17851340	47,61123493	–	14,362
2592.	P2590	659858,745	251938,192	19,17857609	47,61123897	–	14,412
2593.	P2591	659858,744	251938,330	19,17857607	47,61124021	–	14,274
2594.	P2592	659860,492	251938,349	19,17859933	47,61124035	–	14,437
2595.	P2593	659868,720	251939,082	19,17870878	47,61124683	–	14,519
2596.	P2594	659878,398	251939,847	19,17883753	47,61125356	–	14,624
2597.	P2595	659887,183	251939,937	19,17895438	47,61125424	–	15,239
2598.	P2596	659903,959	251947,318	19,17917768	47,61132038	–	9,000
2599.	P2597	659912,850	251947,798	19,17929596	47,61132456	–	9,000
2600.	P2598	659921,707	251948,198	19,17941377	47,61132802	–	9,000
2601.	P2599	659930,569	251948,521	19,17953166	47,61133079	–	9,000
2602.	P2600	659939,438	251948,771	19,17964962	47,61133291	–	9,000
2603.	P2601	659942,352	251948,830	19,17968839	47,61133340	–	9,000
2604.	P2602	659942,352	251944,538	19,17968829	47,61129479	–	13,291
2605.	P2603	659954,960	251944,622	19,17985599	47,61129535	–	13,418
2606.	P2604	659954,960	251949,040	19,17985609	47,61133509	–	9,000
2607.	P2605	659957,195	251949,070	19,17988582	47,61133533	–	9,000
2608.	P2606	659966,084	251949,130	19,18000406	47,61133573	–	9,000
2609.	P2607	659974,981	251949,140	19,18012240	47,61133569	–	9,000
2610.	P2608	659983,885	251949,106	19,18024083	47,61133525	–	9,000
2611.	P2609	659992,796	251949,036	19,18035936	47,61133449	–	9,000
2612.	P2610	660001,714	251948,937	19,18047797	47,61133346	–	9,000
2613.	P2611	660010,638	251948,816	19,18059667	47,61133224	–	9,000
2614.	P2612	660019,568	251948,679	19,18071545	47,61133087	–	9,000
2615.	P2613	660028,506	251948,531	19,18083432	47,61132940	–	9,000
2616.	P2614	660037,443	251948,378	19,18095319	47,61132788	–	9,000
2617.	P2615	660055,273	251948,064	19,18119034	47,61132479	–	9,000
2618.	P2616	660182,838	251945,742	19,18288704	47,61130195	–	9,075

2619.	P2617	660182,805	251943,943	19,18288656	47,61128576	–	10,875
2620.	P2618	660185,761	251943,870	19,18292587	47,61128506	–	10,896
2621.	P2619	660185,828	251945,765	19,18292682	47,61130210	–	9,000
2622.	P2620	660214,808	251945,255	19,18331227	47,61129706	–	9,000
2623.	P2621	660242,108	251935,464	19,18367517	47,61120858	–	18,308
2624.	P2622	660246,548	251947,895	19,18373451	47,61132032	–	5,801
2625.	P2623	660255,972	251944,530	19,18385977	47,61128990	–	9,000
2626.	P2624	660271,555	251944,255	19,18406704	47,61128719	–	9,000
2627.	P2625	660286,809	251943,988	19,18426992	47,61128455	–	9,000
2628.	P2626	660301,994	251943,799	19,18447190	47,61128261	–	9,000
2629.	P2627	660306,436	251943,797	19,18453098	47,61128252	–	8,991
2630.	P2628	660339,487	251942,514	19,18497056	47,61127047	–	11,380
2631.	P2629	660348,292	251943,164	19,18508770	47,61127617	–	11,526
2632.	P2630	660353,519	251943,749	19,18515723	47,61128136	–	11,527
2633.	P2631	660358,690	251944,456	19,18522604	47,61128763	–	11,486
2634.	P2632	660368,870	251946,080	19,18536148	47,61130207	–	11,418
2635.	P2633	660379,045	251947,904	19,18549686	47,61131832	–	11,479
2636.	P2634	660389,182	251950,077	19,18563174	47,61133771	–	11,517
2637.	P2635	660399,224	251952,553	19,18576537	47,61135982	–	11,568
2638.	P2636	660404,254	251953,921	19,18583230	47,61137204	–	11,594
2639.	P2637	660409,314	251955,403	19,18589964	47,61138529	–	11,603
2640.	P2638	660419,210	251958,823	19,18603135	47,61141590	–	11,371
2641.	P2639	660428,782	251962,756	19,18615877	47,61145112	–	10,881
2642.	P2640	660433,407	251964,656	19,18622033	47,61146814	–	10,762
2643.	P2641	660433,271	251964,987	19,18621853	47,61147111	–	10,405
2644.	P2642	660438,009	251966,403	19,18628157	47,61148378	–	10,853
2645.	P2643	660447,721	251970,319	19,18641085	47,61151884	–	11,080
2646.	P2644	660452,666	251972,425	19,18647667	47,61153771	–	11,222
2647.	P2645	660457,353	251974,945	19,18653908	47,61156030	–	10,968
2648.	P2646	660466,362	251979,753	19,18665902	47,61160340	–	10,755
2649.	P2647	660470,861	251982,226	19,18671892	47,61162558	–	10,705
2650.	P2648	660489,184	251994,710	19,18696292	47,61173757	–	9,303

2651.	P2649	660503,226	252004,631	19,18714994	47,61182658	–	8,965
2652.	P2650	660511,452	252010,382	19,18725949	47,61187818	–	9,239
2653.	P2651	660520,221	252018,003	19,18737631	47,61194658	–	8,720
2654.	P2652	660530,020	252026,687	19,18750685	47,61202453	–	8,507
2655.	P2653	660537,096	252033,999	19,18760115	47,61209019	–	7,929
2656.	P2654	660545,918	252043,132	19,18771871	47,61217219	–	7,644
2657.	P2655	660550,661	252048,025	19,18778191	47,61221613	–	7,708
2658.	P2656	660556,017	252053,552	19,18785328	47,61226575	–	7,954
2659.	P2657	660561,775	252060,556	19,18793004	47,61232866	–	7,739
2660.	P2658	660569,147	252069,804	19,18802831	47,61241172	–	7,581
2661.	P2659	660574,075	252075,988	19,18809402	47,61246726	–	7,643
2662.	P2660	660578,048	252080,971	19,18814697	47,61251202	–	7,758
2663.	P2661	660582,241	252083,896	19,18820282	47,61253826	–	9,335
2664.	P2662	660583,692	252084,012	19,18822212	47,61253928	–	10,423
2665.	P2663	660585,724	252082,590	19,18824912	47,61252646	–	12,902
2666.	P2664	660589,930	252087,460	19,18830518	47,61257019	–	13,351
2667.	P2665	660588,153	252089,608	19,18828159	47,61258954	–	10,643
2668.	P2666	660593,365	252097,234	19,18835111	47,61265805	–	10,273
2669.	P2667	660599,293	252105,200	19,18843015	47,61272960	–	10,280
2670.	P2668	660602,250	252109,275	19,18846958	47,61276621	–	10,222
2671.	P2669	660605,181	252113,329	19,18850865	47,61280263	–	10,156
2672.	P2670	660611,040	252121,417	19,18858679	47,61287528	–	10,034
2673.	P2671	660616,935	252129,483	19,18866538	47,61294773	–	9,954
2674.	P2672	660642,420	252163,960	19,18900521	47,61325742	–	9,844
2675.	P2673	660668,003	252198,448	19,18934632	47,61356721	–	9,805
2676.	P2674	660677,485	252210,931	19,18947274	47,61367933	–	9,942
2677.	P2675	660686,947	252223,201	19,18959890	47,61378954	–	9,957
2678.	P2676	660690,116	252226,958	19,18964114	47,61382328	–	10,082
2679.	P2677	660699,196	252236,481	19,18976216	47,61390879	–	10,886
2680.	P2678	660709,331	252246,974	19,18989722	47,61400301	–	11,183
2681.	P2679	660724,035	252262,200	19,19009318	47,61413971	–	10,306
2682.	P2680	660727,270	252268,639	19,19013637	47,61419758	–	7,553

2683.	P2681	660735,148	252274,497	19,19024130	47,61425014	–	8,003
2684.	P2682	660742,987	252280,314	19,19034571	47,61430233	–	8,132
2685.	P2683	660750,965	252285,815	19,19045196	47,61435168	–	8,274
2686.	P2684	660759,247	252290,723	19,19056225	47,61439569	–	8,758
2687.	P2685	660763,643	252292,776	19,19062078	47,61441408	–	9,356
2688.	P2686	660768,051	252295,002	19,19067947	47,61443403	–	9,732
2689.	P2687	660776,682	252299,576	19,19079439	47,61447503	–	10,036
2690.	P2688	660785,229	252304,177	19,19090818	47,61451627	–	9,948
2691.	P2689	660793,940	252308,496	19,19102416	47,61455498	–	9,862
2692.	P2690	660799,829	252311,564	19,19110258	47,61458247	–	9,483
2693.	P2691	660802,104	252314,622	19,19113290	47,61460994	–	7,572
2694.	P2692	660808,161	252315,569	19,19121349	47,61461836	–	9,000
2695.	P2693	660813,706	252317,749	19,19128731	47,61463787	–	8,972
2696.	P2694	660818,708	252319,547	19,19135390	47,61465397	–	9,000
2697.	P2695	660820,069	252320,026	19,19137201	47,61465825	–	9,000
2698.	P2696	660822,950	252316,340	19,19141024	47,61462505	–	13,427
2699.	P2697	660890,190	252335,160	19,19230512	47,61479322	–	9,025
2700.	P2698	660893,840	252337,910	19,19235374	47,61481789	–	6,615
2701.	P2699	660904,276	252338,524	19,19249257	47,61482324	–	6,779
2702.	P2700	660909,119	252338,900	19,19255701	47,61482655	–	6,709
2703.	P2701	660913,981	252339,260	19,19262169	47,61482970	–	6,631
2704.	P2702	660918,769	252339,606	19,19268538	47,61483273	–	6,548
2705.	P2703	660930,670	252340,462	19,19284371	47,61484023	–	6,326
2706.	P2704	660932,050	252339,910	19,19286206	47,61483525	–	6,950
2707.	P2705	660933,390	252339,130	19,19287986	47,61482821	–	7,800
2708.	P2706	660963,020	252339,840	19,19327402	47,61483410	–	8,664
2709.	P2707	660973,947	252340,925	19,19341939	47,61484368	–	8,160
2710.	P2708	660986,330	252338,380	19,19358405	47,61482058	–	11,359
2711.	P2709	660986,228	252337,762	19,19358268	47,61481503	–	11,970
2712.	P2710	660991,800	252336,840	19,19365677	47,61480664	–	13,187
2713.	P2711	660992,530	252342,770	19,19366663	47,61485996	–	7,304
2714.	P2712	661003,760	252343,010	19,19381602	47,61486193	–	7,660

2715.	P2713	661009,150	252343,130	19,19388772	47,61486292	–	7,827
2716.	P2714	661017,610	252343,310	19,19400026	47,61486440	–	8,096
2717.	P2715	661018,740	252343,290	19,19401529	47,61486420	–	8,176
2718.	P2716	661022,280	252343,320	19,19406238	47,61486441	–	8,334
2719.	P2717	661028,620	252343,520	19,19414672	47,61486610	–	8,471
2720.	P2718	661032,500	252343,650	19,19419833	47,61486721	–	8,547
2721.	P2719	661037,490	252343,810	19,19426471	47,61486856	–	8,652
2722.	P2720	661053,360	252343,400	19,19447581	47,61486461	–	9,904
2723.	P2721	661067,340	252342,970	19,19466176	47,61486051	–	11,076
2724.	P2722	661080,980	252342,370	19,19484318	47,61485488	–	12,435
2725.	P2723	661094,060	252341,740	19,19501715	47,61484899	–	13,948
2726.	P2724	661109,440	252341,870	19,19522174	47,61484990	–	15,224
2727.	P2725	661123,300	252342,830	19,19540613	47,61485830	–	15,927
2728.	P2726	661137,480	252342,940	19,19559476	47,61485905	–	17,890
2729.	P2727	661163,020	252348,050	19,19593462	47,61490458	–	17,564
2730.	P2728	661183,370	252352,880	19,19620543	47,61494768	–	17,499
2731.	P2729	661194,216	252356,336	19,19634980	47,61497858	–	16,963
2732.	P2730	661211,073	252347,334	19,19657381	47,61489732	–	30,300
2733.	P2731	661215,416	252361,396	19,19663193	47,61502373	–	18,097
2734.	P2732	661246,433	252374,099	19,19704483	47,61513746	–	15,063
2735.	P2733	661255,374	252377,488	19,19716386	47,61516779	–	14,451
2736.	P2734	661254,953	252379,452	19,19715831	47,61518546	–	12,450
2737.	P2735	661260,094	252381,034	19,19722673	47,61519960	–	12,450
2738.	P2736	661330,326	252405,778	19,19816159	47,61542095	–	12,450
2739.	P2737	661384,320	252428,159	19,19888040	47,61562132	–	16,253
2740.	P2738	661384,716	252429,224	19,19888569	47,61563090	–	15,520
2741.	P2739	661407,280	252437,960	19,19918607	47,61570908	–	19,597
2742.	P2740	661437,973	252456,204	19,19959482	47,61587264	–	21,742
2743.	P2741	661465,520	252477,480	19,19996180	47,61606353	–	22,447
2744.	P2742	661491,610	252501,730	19,20030949	47,61628119	–	23,244
2745.	P2743	661516,240	252526,640	19,20063777	47,61650481	–	25,814
2746.	P2744	661554,580	252587,150	19,20114936	47,61704839	–	25,715

2747.	P2745	661572,320	252639,150	19,20138670	47,61751579	–	21,820
2748.	P2746	661570,230	252640,360	19,20135893	47,61752671	–	19,452
2749.	P2747	661575,060	252656,000	19,20142358	47,61766730	–	19,379
2750.	P2748	661580,630	252680,060	19,20149831	47,61788361	–	18,845
2751.	P2749	661584,340	252723,140	19,20154878	47,61827102	–	15,718
2752.	P2750	661583,390	252752,370	19,20153691	47,61853395	–	12,992
2753.	P2751	661578,781	252782,085	19,20147637	47,61880130	–	8,963
2754.	P2752	661575,198	252818,212	19,20142965	47,61912631	–	9,000
2755.	P2753	661574,180	252825,593	19,20141630	47,61919271	–	9,000
2756.	P2754	661569,929	252853,225	19,20136047	47,61944132	–	9,003
2757.	P2755	661534,865	253071,235	19,20089966	47,62140281	–	9,000
2758.	P2756	661536,645	253071,522	19,20092335	47,62140536	–	10,803
2759.	P2757	661534,365	253085,370	19,20089337	47,62152996	–	10,751
2760.	P2758	661533,914	253087,830	19,20088744	47,62155209	–	10,696
2761.	P2759	661519,182	253179,301	19,20069382	47,62237509	–	10,676
2762.	P2760	661517,528	253179,035	19,20067181	47,62237272	–	9,000
2763.	P2761	661467,752	253488,535	19,20001758	47,62515737	–	9,000
2764.	P2762	661458,142	253555,000	19,19989145	47,62575535	–	10,066
2765.	P2763	661456,679	253564,911	19,19987224	47,62584452	–	10,196
2766.	P2764	661456,051	253569,165	19,19986400	47,62588279	–	10,251
2767.	P2765	661455,216	253574,825	19,19985303	47,62593371	–	10,325
2768.	P2766	661453,672	253584,736	19,19983275	47,62602289	–	10,375
2769.	P2767	661452,199	253593,929	19,19981338	47,62610560	–	10,380
2770.	P2768	661452,094	253594,583	19,19981200	47,62611148	–	10,380
2771.	P2769	661450,680	253604,380	19,19979344	47,62619962	–	10,540
2772.	P2770	661449,511	253614,256	19,19977814	47,62628847	–	10,954
2773.	P2771	661449,006	253618,528	19,19977152	47,62632691	–	11,133
2774.	P2772	661448,335	253624,195	19,19976275	47,62637789	–	11,371
2775.	P2773	661447,152	253634,191	19,19974726	47,62646782	–	11,790
2776.	P2774	661445,835	253643,497	19,19972999	47,62655155	–	11,968
2777.	P2775	661445,719	253644,231	19,19972846	47,62655815	–	11,969
2778.	P2776	661444,144	253654,127	19,19970776	47,62664719	–	11,986

2779.	P2777	661442,499	253664,009	19,19968612	47,62673610	–	11,930
2780.	P2778	661441,781	253668,321	19,19967668	47,62677490	–	11,906
2781.	P2779	661440,635	253674,153	19,19966159	47,62682737	–	11,701
2782.	P2780	661438,065	253683,800	19,19962765	47,62691418	–	10,696
2783.	P2781	661436,561	253692,717	19,19960787	47,62699442	–	10,627
2784.	P2782	661436,453	253693,400	19,19960644	47,62700056	–	10,628
2785.	P2783	661434,820	253703,310	19,19958497	47,62708973	–	10,590
2786.	P2784	661433,069	253713,188	19,19956192	47,62717860	–	10,429
2787.	P2785	661432,318	253717,422	19,19955204	47,62721669	–	10,360
2788.	P2786	661431,380	253722,711	19,19953970	47,62726429	–	10,274
2789.	P2787	661430,939	253732,751	19,19953409	47,62735459	–	11,433
2790.	P2788	661429,329	253742,226	19,19951292	47,62743984	–	11,348
2791.	P2789	661429,212	253742,917	19,19951137	47,62744606	–	11,342
2792.	P2790	661427,531	253752,787	19,19948926	47,62753486	–	11,249
2793.	P2791	661425,814	253762,648	19,19946667	47,62762359	–	11,120
2794.	P2792	661425,076	253766,884	19,19945696	47,62766170	–	11,064
2795.	P2793	661424,060	253772,718	19,19944359	47,62771419	–	10,987
2796.	P2794	661421,609	253781,914	19,19941121	47,62779695	–	10,027
2797.	P2795	661421,951	253790,648	19,19941599	47,62787550	–	11,752
2798.	P2796	661422,019	253792,575	19,19941694	47,62789283	–	12,125
2799.	P2797	661420,493	253802,402	19,19939689	47,62798125	–	12,179
2800.	P2798	661418,726	253811,521	19,19937363	47,62806330	–	11,883
2801.	P2799	661417,738	253817,023	19,19936062	47,62811281	–	11,781
2802.	P2800	661416,721	253823,382	19,19934725	47,62817002	–	11,786
2803.	P2801	661415,264	253831,842	19,19932807	47,62824613	–	11,691
2804.	P2802	661412,606	253833,873	19,19929276	47,62826445	–	9,389
2805.	P2803	661412,163	253840,566	19,19928704	47,62832466	–	10,014
2806.	P2804	661411,959	253841,581	19,19928436	47,62833378	–	9,975
2807.	P2805	661409,978	253851,400	19,19925824	47,62842214	–	9,577
2808.	P2806	661407,994	253861,101	19,19923209	47,62850942	–	9,159
2809.	P2807	661407,345	253865,218	19,19922357	47,62854647	–	9,172
2810.	P2808	661406,500	253870,839	19,19921247	47,62859704	–	9,230

2811.	P2809	661405,014	253880,711	19,19919295	47,62868586	–	9,330
2812.	P2810	661403,697	253889,883	19,19917567	47,62876838	–	9,487
2813.	P2811	661403,605	253890,556	19,19917446	47,62877443	–	9,503
2814.	P2812	661402,275	253900,451	19,19915702	47,62886346	–	9,761
2815.	P2813	661400,998	253910,364	19,19914028	47,62895264	–	10,074
2816.	P2814	661400,443	253914,632	19,19913301	47,62899104	–	10,204
2817.	P2815	661399,720	253920,170	19,19912352	47,62904086	–	10,369
2818.	P2816	661398,929	253929,846	19,19911325	47,62912791	–	11,125
2819.	P2817	661398,919	253939,061	19,19911336	47,62921079	–	12,579
2820.	P2818	661397,300	253951,076	19,19909212	47,62931889	–	12,887
2821.	P2819	661392,984	253960,681	19,19903494	47,62940535	–	10,151
2822.	P2820	661390,959	253969,924	19,19900824	47,62948852	–	9,615
2823.	P2821	661389,086	253978,997	19,19898354	47,62957016	–	9,181
2824.	P2822	661389,754	253987,776	19,19899265	47,62964911	–	11,184
2825.	P2823	661389,849	253988,919	19,19899396	47,62965939	–	11,452
2826.	P2824	661388,852	253999,354	19,19898095	47,62975327	–	12,004
2827.	P2825	661387,651	254009,276	19,19896522	47,62984253	–	12,207
2828.	P2826	661387,165	254013,493	19,19895887	47,62988047	–	12,290
2829.	P2827	661386,547	254019,087	19,19895079	47,62993079	–	12,403
2830.	P2828	661385,544	254028,904	19,19893770	47,63001911	–	12,600
2831.	P2829	661384,717	254038,030	19,19892692	47,63010121	–	12,776
2832.	P2830	661384,662	254038,683	19,19892621	47,63010708	–	12,787
2833.	P2831	661383,922	254048,549	19,19891661	47,63019583	–	12,996
2834.	P2832	661383,062	254058,382	19,19890543	47,63028429	–	12,919
2835.	P2833	661382,749	254062,554	19,19890137	47,63032182	–	12,898
2836.	P2834	661382,388	254068,100	19,19889671	47,63037170	–	12,865
2837.	P2835	661381,897	254077,885	19,19889042	47,63045972	–	12,811
2838.	P2836	661381,520	254087,120	19,19888565	47,63054280	–	12,683
2839.	P2837	661381,460	254087,876	19,19888486	47,63054960	–	12,635
2840.	P2838	661380,805	254097,614	19,19887640	47,63063720	–	12,057
2841.	P2839	661380,504	254107,372	19,19887265	47,63072497	–	11,656
2842.	P2840	661380,425	254111,623	19,19887170	47,63076320	–	11,477

2843.	P2841	661380,250	254117,278	19,19886952	47,63081407	–	11,119
2844.	P2842	661380,021	254127,131	19,19886673	47,63090269	–	10,429
2845.	P2843	661379,971	254136,298	19,19886629	47,63098515	–	9,788
2846.	P2844	661379,973	254136,947	19,19886633	47,63099099	–	9,743
2847.	P2845	661380,104	254146,699	19,19886833	47,63107870	–	9,064
2848.	P2846	661380,425	254150,708	19,19887270	47,63111475	–	9,000
2849.	P2847	661380,750	254153,876	19,19887711	47,63114324	–	9,000
2850.	P2848	661382,593	254155,886	19,19890168	47,63116129	–	10,616
2851.	P2849	661383,229	254160,073	19,19891025	47,63119894	–	10,775
2852.	P2850	661384,118	254165,589	19,19892222	47,63124853	–	10,983
2853.	P2851	661385,817	254175,271	19,19894508	47,63133559	–	11,346
2854.	P2852	661387,510	254184,306	19,19896783	47,63141682	–	11,628
2855.	P2853	661387,606	254184,853	19,19896913	47,63142174	–	11,635
2856.	P2854	661389,925	254194,338	19,19900023	47,63150701	–	12,286
2857.	P2855	661392,147	254203,966	19,19903005	47,63159357	–	12,637
2858.	P2856	661393,127	254208,048	19,19904318	47,63163027	–	12,768
2859.	P2857	661394,480	254213,482	19,19906134	47,63167913	–	12,939
2860.	P2858	661396,859	254223,016	19,19909322	47,63176483	–	13,102
2861.	P2859	661399,163	254231,835	19,19912411	47,63184411	–	13,194
2862.	P2860	661399,332	254232,463	19,19912638	47,63184976	–	13,199
2863.	P2861	661401,957	254241,896	19,19916155	47,63193456	–	13,269
2864.	P2862	661404,724	254251,280	19,19919861	47,63201892	–	13,310
2865.	P2863	661405,952	254255,283	19,19921506	47,63205490	–	13,319
2866.	P2864	661407,626	254260,591	19,19923746	47,63210262	–	13,323
2867.	P2865	661410,671	254269,860	19,19927821	47,63218593	–	13,308
2868.	P2866	661413,716	254278,407	19,19931896	47,63226275	–	13,361
2869.	P2867	661413,938	254279,012	19,19932193	47,63226819	–	13,365
2870.	P2868	661417,390	254288,166	19,19936810	47,63235046	–	13,418
2871.	P2869	661420,992	254297,252	19,19941626	47,63243213	–	13,456
2872.	P2870	661422,579	254301,121	19,19943748	47,63246690	–	13,468
2873.	P2871	661424,733	254306,247	19,19946627	47,63251296	–	13,480
2874.	P2872	661428,634	254315,200	19,19951841	47,63259342	–	13,491

2875.	P2873	661432,418	254323,462	19,19956897	47,63266767	–	13,509
2876.	P2874	661432,692	254324,047	19,19957263	47,63267293	–	13,511
2877.	P2875	661436,920	254332,868	19,19962912	47,63275219	–	13,519
2878.	P2876	661441,289	254341,612	19,19968748	47,63283076	–	13,508
2879.	P2877	661443,203	254345,330	19,19971304	47,63286417	–	13,499
2880.	P2878	661445,788	254350,251	19,19974757	47,63290839	–	13,484
2881.	P2879	661450,509	254358,959	19,19981061	47,63298663	–	13,443
2882.	P2880	661454,649	254367,313	19,19986591	47,63306170	–	12,896
2883.	P2881	661454,977	254368,013	19,19987030	47,63306799	–	12,826
2884.	P2882	661459,094	254377,035	19,19992532	47,63314907	–	11,738
2885.	P2883	661463,332	254386,003	19,19998193	47,63322965	–	10,600
2886.	P2884	661467,351	254393,419	19,20003561	47,63329628	–	9,954
2887.	P2885	661474,369	254401,000	19,20012919	47,63336435	–	11,562
2888.	P2886	661477,874	254406,023	19,20017596	47,63340947	–	11,583
2889.	P2887	661480,823	254410,367	19,20021531	47,63344848	–	11,479
2890.	P2888	661485,712	254418,274	19,20028058	47,63351952	–	10,774
2891.	P2889	661491,136	254425,473	19,20035294	47,63358418	–	10,764
2892.	P2890	661493,780	254428,748	19,20038821	47,63361359	–	10,849
2893.	P2891	661497,409	254433,079	19,20043661	47,63365248	–	11,014
2894.	P2892	661503,561	254440,754	19,20051867	47,63372140	–	10,948
2895.	P2893	661509,533	254447,570	19,20059831	47,63378260	–	11,124
2896.	P2894	661509,903	254447,983	19,20060325	47,63378631	–	11,136
2897.	P2895	661516,674	254454,896	19,20069353	47,63384837	–	11,683
2898.	P2896	661523,839	254461,595	19,20078905	47,63390850	–	12,492
2899.	P2897	661526,917	254464,507	19,20083008	47,63393464	–	12,761
2900.	P2898	661531,015	254468,307	19,20088471	47,63396874	–	13,122
2901.	P2899	661538,248	254474,924	19,20098113	47,63402813	–	13,679
2902.	P2900	661545,113	254480,993	19,20107263	47,63408260	–	14,194
2903.	P2901	661545,657	254481,491	19,20107989	47,63408707	–	14,216
2904.	P2902	661552,868	254488,117	19,20117602	47,63414654	–	14,393
2905.	P2903	661560,156	254494,582	19,20127316	47,63420456	–	14,561
2906.	P2904	661563,316	254497,290	19,20131528	47,63422886	–	14,650

2907.	P2905	661567,560	254500,866	19,20137185	47,63426095	–	14,765
2908.	P2906	661575,095	254507,056	19,20147228	47,63431649	–	14,949
2909.	P2907	661582,194	254512,704	19,20156689	47,63436717	–	15,103
2910.	P2908	661582,714	254513,111	19,20157382	47,63437082	–	15,113
2911.	P2909	661590,477	254519,145	19,20167729	47,63442495	–	15,206
2912.	P2910	661598,199	254525,275	19,20178020	47,63447995	–	15,015
2913.	P2911	661601,458	254527,895	19,20182363	47,63450346	–	14,854
2914.	P2912	661605,816	254531,235	19,20188171	47,63453343	–	14,720
2915.	P2913	661613,661	254536,990	19,20198625	47,63458505	–	14,549
2916.	P2914	661621,070	254542,227	19,20208499	47,63463202	–	14,390
2917.	P2915	661621,609	254542,600	19,20209216	47,63463537	–	14,378
2918.	P2916	661629,643	254548,119	19,20219922	47,63468486	–	14,156
2919.	P2917	661637,790	254553,356	19,20230776	47,63473182	–	14,053
2920.	P2918	661641,329	254555,486	19,20235492	47,63475092	–	14,079
2921.	P2919	661646,101	254558,298	19,20241850	47,63477612	–	14,115
2922.	P2920	661654,582	254563,093	19,20253147	47,63481910	–	14,213
2923.	P2921	661662,560	254567,408	19,20263775	47,63485777	–	14,316
2924.	P2922	661663,122	254567,704	19,20264524	47,63486043	–	14,324
2925.	P2923	661671,794	254572,155	19,20276076	47,63490031	–	14,463
2926.	P2924	661680,551	254576,416	19,20287740	47,63493848	–	14,631
2927.	P2925	661684,312	254578,179	19,20292748	47,63495427	–	14,709
2928.	P2926	661689,307	254580,437	19,20299401	47,63497449	–	14,839
2929.	P2927	661698,225	254584,111	19,20311278	47,63500738	–	15,256
2930.	P2928	661706,689	254587,221	19,20322550	47,63503519	–	15,838
2931.	P2929	661707,290	254587,435	19,20323349	47,63503711	–	15,880
2932.	P2930	661716,500	254590,606	19,20335615	47,63506546	–	16,526
2933.	P2931	661725,824	254593,611	19,20348029	47,63509233	–	17,191
2934.	P2932	661729,913	254594,999	19,20353475	47,63510474	–	17,360
2935.	P2933	661735,167	254596,957	19,20360471	47,63512226	–	17,361
2936.	P2934	661744,295	254600,196	19,20372627	47,63515122	–	17,380
2937.	P2935	661752,849	254603,042	19,20384017	47,63517667	–	17,416
2938.	P2936	661753,459	254603,238	19,20384830	47,63517843	–	17,419

2939.	P2937	661762,724	254606,141	19,20397166	47,63520437	–	17,447
2940.	P2938	661772,017	254608,862	19,20409539	47,63522868	–	17,479
2941.	P2939	661776,003	254609,955	19,20414846	47,63523844	–	17,511
2942.	P2940	661781,328	254611,358	19,20421936	47,63525096	–	17,559
2943.	P2941	661790,729	254613,675	19,20434452	47,63527163	–	17,658
2944.	P2942	661799,518	254615,661	19,20446153	47,63528934	–	17,768
2945.	P2943	661800,124	254615,791	19,20446960	47,63529050	–	17,776
2946.	P2944	661809,652	254617,685	19,20459644	47,63530736	–	17,965
2947.	P2945	661819,205	254619,531	19,20472361	47,63532379	–	18,029
2948.	P2946	661823,285	254620,283	19,20477793	47,63533048	–	18,037
2949.	P2947	661828,708	254621,224	19,20485012	47,63533885	–	18,047
2950.	P2948	661838,293	254622,742	19,20497771	47,63535233	–	18,099
2951.	P2949	661847,259	254624,015	19,20509705	47,63536362	–	18,141
2952.	P2950	661847,910	254624,102	19,20510572	47,63536439	–	18,144
2953.	P2951	661857,641	254625,362	19,20523524	47,63537554	–	18,178
2954.	P2952	661867,386	254626,619	19,20536496	47,63538668	–	18,082
2955.	P2953	661871,558	254627,125	19,20542048	47,63539115	–	18,044
2956.	P2954	661877,110	254627,755	19,20549438	47,63539672	–	18,007
2957.	P2955	661886,908	254628,777	19,20562479	47,63540573	–	17,957
2958.	P2956	661896,057	254629,662	19,20574656	47,63541353	–	17,918
2959.	P2957	661896,733	254629,725	19,20575556	47,63541408	–	17,914
2960.	P2958	661906,615	254630,615	19,20588709	47,63542191	–	17,873
2961.	P2959	661916,537	254631,485	19,20601914	47,63542956	–	17,817
2962.	P2960	661920,814	254631,873	19,20607607	47,63543296	–	17,771
2963.	P2961	661926,487	254632,382	19,20615157	47,63543744	–	17,711
2964.	P2962	661936,457	254633,306	19,20628427	47,63544557	–	17,573
2965.	P2963	661945,722	254634,188	19,20640758	47,63545333	–	17,419
2966.	P2964	661946,488	254634,261	19,20641778	47,63545398	–	17,407
2967.	P2965	661956,451	254635,488	19,20655039	47,63546483	–	16,965
2968.	P2966	661966,357	254636,544	19,20668225	47,63547415	–	16,689
2969.	P2967	661970,653	254637,002	19,20673943	47,63547819	–	16,569
2970.	P2968	661976,310	254637,649	19,20681472	47,63548391	–	16,367

2971.	P2969	661986,214	254638,661	19,20694654	47,63549283	–	16,135
2972.	P2970	661995,456	254639,544	19,20706955	47,63550060	–	15,979
2973.	P2971	661996,193	254639,614	19,20707935	47,63550122	–	15,967
2974.	P2972	662006,189	254640,727	19,20721241	47,63551105	–	15,642
2975.	P2973	662016,157	254641,893	19,20734508	47,63552135	–	15,261
2976.	P2974	662020,460	254642,421	19,20740235	47,63552602	–	15,072
2977.	P2975	662026,138	254643,158	19,20747793	47,63553255	–	14,782
2978.	P2976	662036,067	254644,448	19,20761010	47,63554396	–	14,275
2979.	P2977	662045,300	254645,647	19,20773300	47,63555458	–	13,804
2980.	P2978	662046,066	254645,746	19,20774320	47,63555546	–	13,764
2981.	P2979	662055,916	254647,309	19,20787431	47,63556934	–	12,979
2982.	P2980	662065,715	254648,348	19,20800473	47,63557851	–	12,711
2983.	P2981	662069,974	254648,765	19,20806141	47,63558217	–	12,629
2984.	P2982	662075,735	254649,328	19,20813810	47,63558713	–	12,520
2985.	P2983	662085,716	254650,654	19,20827095	47,63559888	–	11,980
2986.	P2984	662094,925	254651,757	19,20839352	47,63560863	–	11,602
2987.	P2985	662095,621	254651,841	19,20840280	47,63560937	–	11,574
2988.	P2986	662105,476	254653,017	19,20853397	47,63561976	–	11,174
2989.	P2987	662115,338	254653,870	19,20866522	47,63562726	–	11,097
2990.	P2988	662119,603	254654,203	19,20872199	47,63563018	–	11,099
2991.	P2989	662125,287	254654,644	19,20879764	47,63563403	–	11,105
2992.	P2990	662135,269	254655,432	19,20893049	47,63564094	–	11,102
2993.	P2991	662144,545	254656,198	19,20905395	47,63564765	–	11,066
2994.	P2992	662145,240	254656,255	19,20906321	47,63564815	–	11,064
2995.	P2993	662155,210	254657,064	19,20919590	47,63565525	–	11,038
2996.	P2994	662165,181	254657,898	19,20932861	47,63566256	–	10,989
2997.	P2995	662169,468	254658,258	19,20938566	47,63566572	–	10,966
2998.	P2996	662175,149	254658,735	19,20946127	47,63566991	–	10,936
2999.	P2997	662185,114	254659,573	19,20959390	47,63567726	–	10,882
3000.	P2998	662194,378	254660,346	19,20971720	47,63568404	–	10,838
3001.	P2999	662194,896	254660,773	19,20972412	47,63568787	–	10,453
3002.	P3000	662261,130	254666,510	19,21060566	47,63573824	–	9,926

3003.	P3001	662409,680	254678,780	19,21258279	47,63584581	–	9,341
3004.	P3002	662427,926	254680,557	19,21282564	47,63586145	–	9,000
3005.	P3003	662457,803	254682,906	19,21322329	47,63588201	–	9,000
3006.	P3004	662458,230	254679,140	19,21322887	47,63584813	–	12,788
3007.	P3005	662522,500	254684,410	19,21408427	47,63589431	–	12,574
3008.	P3006	662532,010	254685,040	19,21421084	47,63589979	–	12,691
3009.	P3007	662536,040	254685,360	19,21426448	47,63590259	–	12,688
3010.	P3008	662581,130	254688,910	19,21486460	47,63593366	–	12,684
3011.	P3009	662617,470	254692,100	19,21534828	47,63596166	–	12,353
3012.	P3010	662728,703	254700,823	19,21682873	47,63603797	–	12,116
3013.	P3011	662732,692	254700,597	19,21688181	47,63603586	–	12,585
3014.	P3012	662741,915	254699,906	19,21700453	47,63602947	–	13,799
3015.	P3013	662742,809	254699,830	19,21701642	47,63602876	–	13,921
3016.	P3014	662753,106	254699,861	19,21715345	47,63602884	–	14,382
3017.	P3015	662763,131	254700,486	19,21728687	47,63603427	–	14,139
3018.	P3016	662768,062	254700,768	19,21735250	47,63603671	–	14,007
3019.	P3017	662773,766	254702,744	19,21742845	47,63605437	–	12,164
3020.	P3018	662781,115	254703,481	19,21752628	47,63606086	–	11,543
3021.	P3019	662783,047	254703,675	19,21755199	47,63606256	–	11,369
3022.	P3020	662792,212	254704,466	19,21767398	47,63606950	–	10,589
3023.	P3021	662792,867	254704,517	19,21768270	47,63606995	–	10,534
3024.	P3022	662802,671	254705,203	19,21781318	47,63607592	–	9,726
3025.	P3023	662812,422	254705,472	19,21794295	47,63607815	–	9,173
3026.	P3024	662816,203	254705,452	19,21799326	47,63607790	–	9,040
3027.	P3025	662821,888	254704,484	19,21806889	47,63606908	–	9,730
3028.	P3026	662828,359	254704,622	19,21815500	47,63607020	–	9,211
3029.	P3027	662848,930	254700,274	19,21842862	47,63603069	–	11,858
3030.	P3028	662850,857	254699,974	19,21845425	47,63602795	–	11,961
3031.	P3029	662860,550	254698,194	19,21858319	47,63601176	–	12,652
3032.	P3030	662864,783	254697,454	19,21863950	47,63600501	–	12,858
3033.	P3031	662870,421	254696,531	19,21871450	47,63599660	–	13,035
3034.	P3032	662880,340	254695,130	19,21884645	47,63598380	–	12,992

3035.	P3033	662889,557	254694,139	19,21896907	47,63597471	–	12,524
3036.	P3034	662890,250	254694,058	19,21897830	47,63597397	–	12,490
3037.	P3035	662900,051	254693,017	19,21910869	47,63596442	–	11,832
3038.	P3036	662909,641	254691,592	19,21923627	47,63595141	–	11,487
3039.	P3037	662913,680	254690,772	19,21928999	47,63594396	–	11,521
3040.	P3038	662919,181	254689,617	19,21936316	47,63593345	–	11,583
3041.	P3039	662928,813	254687,482	19,21949127	47,63591407	–	11,732
3042.	P3040	662937,773	254685,303	19,21961044	47,63589429	–	11,989
3043.	P3041	662938,507	254685,130	19,21962021	47,63589272	–	12,001
3044.	P3042	662948,262	254682,991	19,21974996	47,63587328	–	11,981
3045.	P3043	662957,979	254680,818	19,21987919	47,63585355	–	11,950
3046.	P3044	662962,131	254679,890	19,21993442	47,63584512	–	11,921
3047.	P3045	662967,507	254678,611	19,22000593	47,63583351	–	11,951
3048.	P3046	662977,057	254675,819	19,22013293	47,63580821	–	12,493
3049.	P3047	662986,182	254673,457	19,22025428	47,63578679	–	12,695
3050.	P3048	663058,055	254656,488	19,22121021	47,63563273	–	12,672
3051.	P3049	663058,814	254659,699	19,22122041	47,63566160	–	9,372
3052.	P3050	663254,779	254613,439	19,22382678	47,63524159	–	9,300
3053.	P3051	663264,411	254611,472	19,22395489	47,63522371	–	9,000
3054.	P3052	663318,816	254598,607	19,22467847	47,63510689	–	9,600
3055.	P3053	663327,895	254596,539	19,22479923	47,63508811	–	9,815
3056.	P3054	663328,559	254596,385	19,22480806	47,63508671	–	9,836
3057.	P3055	663338,180	254594,103	19,22493602	47,63506599	–	10,235
3058.	P3056	663347,713	254591,227	19,22506279	47,63503992	–	11,314
3059.	P3057	663351,836	254589,980	19,22511762	47,63502862	–	11,809
3060.	P3058	663358,457	254587,860	19,22520566	47,63500942	–	12,751
3061.	P3059	663368,049	254587,477	19,22533328	47,63500579	–	11,532
3062.	P3060	663377,237	254585,819	19,22545551	47,63499068	–	11,710
3063.	P3061	663377,934	254585,689	19,22546477	47,63498950	–	11,731
3064.	P3062	663387,896	254583,905	19,22559729	47,63497325	–	11,996
3065.	P3063	663397,687	254582,321	19,22572753	47,63495880	–	12,173
3066.	P3064	663401,868	254581,324	19,22578313	47,63494975	–	12,590

3067.	P3065	663407,673	254580,271	19,22586034	47,63494016	–	12,866
3068.	P3066	663417,520	254578,562	19,22599133	47,63492459	–	13,322
3069.	P3067	663426,338	254576,657	19,22610861	47,63490727	–	14,173
3070.	P3068	663427,097	254576,399	19,22611870	47,63490494	–	14,342
3071.	P3069	663437,474	254574,494	19,22625673	47,63488759	–	15,105
3072.	P3070	663447,622	254572,963	19,22639173	47,63487362	–	15,599
3073.	P3071	663452,046	254572,468	19,22645059	47,63486907	–	15,668
3074.	P3072	663457,791	254571,887	19,22652702	47,63486373	–	15,708
3075.	P3073	663467,818	254570,916	19,22666042	47,63485478	–	15,783
3076.	P3074	663477,138	254570,056	19,22678441	47,63484686	–	15,846
3077.	P3075	663477,851	254569,994	19,22679390	47,63484628	–	15,849
3078.	P3076	663487,836	254569,118	19,22692674	47,63483821	–	15,903
3079.	P3077	663497,811	254568,248	19,22705945	47,63483017	–	15,969
3080.	P3078	663502,096	254567,875	19,22711645	47,63482673	–	15,999
3081.	P3079	663507,772	254567,377	19,22719197	47,63482213	–	16,042
3082.	P3080	663517,859	254566,488	19,22732617	47,63481393	–	16,123
3083.	P3081	663528,192	254566,106	19,22746367	47,63481028	–	15,680
3084.	P3082	663529,304	254566,476	19,22747846	47,63481359	–	15,222
3085.	P3083	663538,601	254567,633	19,22760223	47,63482380	–	13,327
3086.	P3084	663548,202	254567,495	19,22772997	47,63482236	–	12,699
3087.	P3085	663552,497	254567,305	19,22778713	47,63482057	–	12,545
3088.	P3086	663558,221	254567,218	19,22786329	47,63481966	–	12,175
3089.	P3087	663568,173	254566,826	19,22799571	47,63481593	–	11,772
3090.	P3088	663577,362	254566,506	19,22811797	47,63481287	–	11,358
3091.	P3089	663577,941	254566,457	19,22812568	47,63481241	–	11,361
3092.	P3090	663587,917	254565,631	19,22825841	47,63480478	–	11,388
3093.	P3091	663597,889	254564,823	19,22839107	47,63479730	–	11,398
3094.	P3092	663602,174	254564,475	19,22844808	47,63479409	–	11,403
3095.	P3093	663607,856	254564,015	19,22852368	47,63478983	–	11,409
3096.	P3094	663617,823	254563,207	19,22865629	47,63478235	–	11,419
3097.	P3095	663627,092	254562,455	19,22877961	47,63477540	–	11,428
3098.	P3096	663627,817	254562,396	19,22878926	47,63477486	–	11,429

3099.	P3097	663637,677	254561,704	19,22892044	47,63476842	–	11,333
3100.	P3098	663647,569	254560,436	19,22905203	47,63475681	–	11,807
3101.	P3099	663651,956	254560,060	19,22911041	47,63475334	–	11,833
3102.	P3100	663657,636	254559,571	19,22918597	47,63474883	–	11,866
3103.	P3101	663667,599	254558,714	19,22931852	47,63474091	–	11,926
3104.	P3102	663676,864	254557,918	19,22944179	47,63473355	–	11,981
3105.	P3103	663677,563	254557,858	19,22945108	47,63473300	–	11,985
3106.	P3104	663687,557	254556,998	19,22958405	47,63472506	–	12,044
3107.	P3105	663697,567	254556,265	19,22971723	47,63471825	–	11,977
3108.	P3106	663701,860	254555,958	19,22977434	47,63471541	–	11,940
3109.	P3107	663707,547	254555,552	19,22985000	47,63471164	–	11,891
3110.	P3108	663717,522	254554,840	19,22998272	47,63470502	–	11,805
3111.	P3109	663726,797	254554,177	19,23010613	47,63469887	–	11,725
3112.	P3110	663727,496	254554,127	19,23011543	47,63469840	–	11,719
3113.	P3111	663737,466	254553,415	19,23024808	47,63469179	–	11,634
3114.	P3112	663747,434	254552,682	19,23038069	47,63468499	–	11,570
3115.	P3113	663751,720	254552,365	19,23043772	47,63468205	–	11,543
3116.	P3114	663757,401	254551,946	19,23051331	47,63467816	–	11,508
3117.	P3115	663767,485	254551,184	19,23064746	47,63467110	–	11,463
3118.	P3116	663776,847	254550,913	19,23077203	47,63466846	–	10,986
3119.	P3117	663792,130	254551,676	19,23097543	47,63467500	–	9,006
3120.	P3118	664116,647	254525,697	19,23529293	47,63443443	–	9,013
3121.	P3119	664117,530	254526,120	19,23530470	47,63443822	–	8,520
3122.	P3120	664143,850	254523,680	19,23565486	47,63441571	–	8,853
3123.	P3121	664211,440	254517,880	19,23655408	47,63436208	–	9,242
3124.	P3122	664255,450	254513,880	19,23713959	47,63432515	–	9,718
3125.	P3123	664283,550	254511,930	19,23751345	47,63430700	–	9,420
3126.	P3124	664295,560	254511,090	19,23767324	47,63429918	–	9,299
3127.	P3125	664336,880	254508,210	19,23822298	47,63427238	–	8,874
3128.	P3126	664360,130	254503,660	19,23853222	47,63423094	–	11,554
3129.	P3127	664373,280	254505,100	19,23870725	47,63424361	–	9,070
3130.	P3128	664399,627	254503,462	19,23905779	47,63422830	–	8,600

3131.	P3129	664414,924	254498,966	19,23926121	47,63418752	–	11,862
3132.	P3130	664424,229	254497,680	19,23938498	47,63417575	–	12,401
3133.	P3131	664424,971	254497,591	19,23939485	47,63417494	–	12,431
3134.	P3132	664435,002	254496,392	19,23952830	47,63416393	–	12,826
3135.	P3133	664445,071	254495,575	19,23966225	47,63415636	–	12,836
3136.	P3134	664449,362	254495,238	19,23971935	47,63415324	–	12,830
3137.	P3135	664455,046	254494,791	19,23979496	47,63414909	–	12,822
3138.	P3136	664465,015	254494,008	19,23992760	47,63414182	–	12,808
3139.	P3137	664474,286	254493,279	19,24005093	47,63413507	–	12,795
3140.	P3138	664474,977	254493,225	19,24006012	47,63413456	–	12,794
3141.	P3139	664485,101	254492,396	19,24019482	47,63412689	–	12,812
3142.	P3140	664495,246	254492,242	19,24032981	47,63412527	–	12,157
3143.	P3141	664499,507	254492,107	19,24038650	47,63412397	–	11,951
3144.	P3142	664505,193	254491,927	19,24046216	47,63412222	–	11,676
3145.	P3143	664515,138	254491,538	19,24059449	47,63411850	–	11,271
3146.	P3144	664539,230	254491,630	19,24091508	47,63411880	–	9,257
3147.	P3145	664549,900	254490,590	19,24105703	47,63410921	–	9,443
3148.	P3146	664553,360	254489,310	19,24110303	47,63409762	–	10,442
3149.	P3147	664563,630	254485,520	19,24123956	47,63406330	–	13,401
3150.	P3148	664571,810	254487,170	19,24134847	47,63407796	–	11,104
3151.	P3149	664584,130	254487,670	19,24151242	47,63408218	–	9,622
3152.	P3150	664604,818	254486,647	19,24178768	47,63407252	–	8,992
3153.	P3151	664614,779	254485,687	19,24192019	47,63406367	–	9,154
3154.	P3152	664624,050	254484,829	19,24204354	47,63405574	–	9,270
3155.	P3153	664624,753	254484,766	19,24205290	47,63405516	–	9,276
3156.	P3154	664634,734	254483,885	19,24218567	47,63404701	–	9,359
3157.	P3155	664644,721	254483,116	19,24231855	47,63403988	–	9,328
3158.	P3156	664649,008	254482,787	19,24237558	47,63403682	–	9,314
3159.	P3157	664654,687	254482,350	19,24245113	47,63403276	–	9,297
3160.	P3158	664664,645	254481,550	19,24258362	47,63402534	–	9,300
3161.	P3159	664673,907	254480,777	19,24270684	47,63401819	–	9,331
3162.	P3160	664674,606	254480,719	19,24271614	47,63401765	–	9,333

3163.	P3161	664684,562	254479,881	19,24284860	47,63400989	–	9,374
3164.	P3162	664694,517	254479,000	19,24298103	47,63400174	–	9,458
3165.	P3163	664698,799	254478,620	19,24303800	47,63399823	–	9,495
3166.	P3164	664704,476	254478,118	19,24311352	47,63399358	–	9,543
3167.	P3165	664714,440	254477,217	19,24324608	47,63398525	–	9,646
3168.	P3166	664723,732	254476,422	19,24336970	47,63397789	–	9,697
3169.	P3167	664724,450	254476,370	19,24337926	47,63397741	–	9,692
3170.	P3168	664734,419	254475,644	19,24351189	47,63397066	–	9,620
3171.	P3169	664744,387	254474,891	19,24364450	47,63396366	–	9,575
3172.	P3170	664748,671	254474,567	19,24370151	47,63396066	–	9,556
3173.	P3171	664754,354	254474,130	19,24377711	47,63395659	–	9,540
3174.	P3172	664764,335	254473,361	19,24390990	47,63394945	–	9,516
3175.	P3173	664773,627	254472,661	19,24403352	47,63394295	–	9,494
3176.	P3174	664774,335	254472,609	19,24404294	47,63394246	–	9,492
3177.	P3175	664784,351	254471,906	19,24417620	47,63393592	–	9,452
3178.	P3176	664794,380	254471,275	19,24430963	47,63393001	–	9,383
3179.	P3177	664798,698	254471,019	19,24436709	47,63392761	–	9,350
3180.	P3178	664804,427	254470,697	19,24444330	47,63392459	–	9,314
3181.	P3179	664814,482	254470,188	19,24457708	47,63391978	–	9,244
3182.	P3180	664823,841	254469,785	19,24470162	47,63391595	–	9,188
3183.	P3181	664824,560	254469,757	19,24471118	47,63391568	–	9,186
3184.	P3182	664834,623	254469,421	19,24484507	47,63391243	–	9,127
3185.	P3183	664844,700	254469,072	19,24497916	47,63390906	–	9,185
3186.	P3184	664849,051	254468,963	19,24503704	47,63390798	–	9,198
3187.	P3185	664854,813	254468,840	19,24511371	47,63390675	–	9,241
3188.	P3186	664864,886	254468,710	19,24524776	47,63390535	–	9,327
3189.	P3187	664874,244	254468,487	19,24537227	47,63390313	–	9,621
3190.	P3188	664874,956	254468,469	19,24538174	47,63390295	–	9,648
3191.	P3189	664885,090	254468,259	19,24551658	47,63390084	–	10,065
3192.	P3190	664895,277	254468,292	19,24565214	47,63390090	–	10,367
3193.	P3191	664899,678	254468,474	19,24571071	47,63390244	–	10,369
3194.	P3192	664905,444	254468,748	19,24578744	47,63390478	–	10,372

3195.	P3193	664915,684	254469,303	19,24592373	47,63390953	–	10,411
3196.	P3194	664925,008	254470,775	19,24604785	47,63392256	–	9,594
3197.	P3195	664925,534	254470,812	19,24605484	47,63392288	–	9,597
3198.	P3196	664935,558	254471,180	19,24618825	47,63392596	–	10,057
3199.	P3197	664945,735	254471,459	19,24632368	47,63392823	–	10,744
3200.	P3198	664953,913	254474,084	19,24643258	47,63395167	–	9,000
3201.	P3199	664957,193	254474,456	19,24647625	47,63395493	–	9,002
3202.	P3200	664964,742	254475,350	19,24657673	47,63396280	–	9,019
3203.	P3201	664973,581	254475,088	19,24669434	47,63396025	–	10,426
3204.	P3202	664976,133	254475,147	19,24672830	47,63396072	–	10,717
3205.	P3203	664986,116	254477,010	19,24686120	47,63397725	–	10,315
3206.	P3204	664996,034	254478,839	19,24699325	47,63399347	–	10,062
3207.	P3205	665000,306	254479,617	19,24705012	47,63400037	–	10,002
3208.	P3206	665006,005	254480,687	19,24712599	47,63400987	–	9,924
3209.	P3207	665011,548	254481,878	19,24719979	47,63402045	–	9,741
3210.	P3208	665016,220	254479,270	19,24726187	47,63399688	–	13,166
3211.	P3209	665020,920	254468,180	19,24732404	47,63389703	–	24,943
3212.	P3210	665054,370	254477,360	19,24776946	47,63397883	–	23,001
3213.	P3211	665090,740	254489,980	19,24825385	47,63409150	–	20,000
3214.	P3212	665143,610	254516,660	19,24895830	47,63433026	–	10,999
3215.	P3213	665159,735	254524,896	19,24917315	47,63440396	–	9,000
3216.	P3214	665179,938	254533,107	19,24944227	47,63447735	–	9,000
3217.	P3215	665180,660	254530,750	19,24945180	47,63445613	–	11,452
3218.	P3216	665211,473	254547,176	19,24986239	47,63460316	–	9,024
3219.	P3217	665265,399	254573,974	19,25058089	47,63484294	–	9,000
3220.	P3218	665272,539	254577,653	19,25067604	47,63487587	–	9,000
3221.	P3219	665280,299	254581,661	19,25077944	47,63491173	–	9,000
3222.	P3220	665341,275	254613,161	19,25159193	47,63519363	–	9,000
3223.	P3221	665350,270	254616,270	19,25171174	47,63522139	–	10,366
3224.	P3222	665357,288	254618,696	19,25180520	47,63524304	–	11,432
3225.	P3223	665365,500	254623,880	19,25191467	47,63528948	–	10,595
3226.	P3224	665413,814	254650,634	19,25255852	47,63552898	–	9,000

3227.	P3225	665456,653	254672,765	19,25312935	47,63572702	–	9,000
3228.	P3226	665466,090	254672,780	19,25325493	47,63572694	–	13,318
3229.	P3227	665469,260	254677,300	19,25329728	47,63576752	–	10,757
3230.	P3228	665474,804	254682,141	19,25337121	47,63581093	–	9,000
3231.	P3229	665610,581	254752,284	19,25518050	47,63643860	–	9,000
3232.	P3230	665635,677	254763,149	19,25551484	47,63653573	–	10,865
3233.	P3231	665639,557	254765,005	19,25556654	47,63655233	–	10,997
3234.	P3232	665644,702	254767,466	19,25563510	47,63657434	–	11,172
3235.	P3233	665653,728	254771,782	19,25575537	47,63661295	–	11,480
3236.	P3234	665662,082	254775,773	19,25586668	47,63664864	–	11,769
3237.	P3235	665662,762	254776,083	19,25587573	47,63665142	–	11,805
3238.	P3236	665671,683	254780,544	19,25599462	47,63669133	–	11,936
3239.	P3237	665680,770	254784,582	19,25611568	47,63672743	–	12,520
3240.	P3238	665684,710	254786,409	19,25616818	47,63674377	–	12,705
3241.	P3239	665689,887	254788,809	19,25623715	47,63676523	–	12,949
3242.	P3240	665698,968	254793,018	19,25635814	47,63680288	–	13,376
3243.	P3241	665707,412	254796,933	19,25647065	47,63683789	–	13,774
3244.	P3242	665708,068	254797,237	19,25647939	47,63684060	–	13,805
3245.	P3243	665717,152	254801,542	19,25660044	47,63687910	–	14,150
3246.	P3244	665726,170	254805,931	19,25672059	47,63691837	–	14,389
3247.	P3245	665730,036	254807,813	19,25677211	47,63693520	–	14,491
3248.	P3246	665735,164	254810,309	19,25684043	47,63695753	–	14,627
3249.	P3247	665744,158	254814,687	19,25696028	47,63699669	–	14,866
3250.	P3248	665752,521	254818,758	19,25707172	47,63703311	–	15,087
3251.	P3249	665753,194	254819,086	19,25708069	47,63703604	–	15,105
3252.	P3250	665762,156	254823,660	19,25720011	47,63707696	–	15,154
3253.	P3251	665771,044	254828,260	19,25731855	47,63711812	–	15,144
3254.	P3252	665774,855	254830,229	19,25736933	47,63713575	–	15,137
3255.	P3253	665779,905	254832,834	19,25743663	47,63715905	–	15,131
3256.	P3254	665788,766	254837,385	19,25755471	47,63719977	–	15,116
3257.	P3255	665797,010	254841,589	19,25766457	47,63723738	–	15,106
3258.	P3256	665797,643	254841,910	19,25767300	47,63724026	–	15,104

3259.	P3257	665806,497	254846,479	19,25779099	47,63728114	–	15,008
3260.	P3258	665815,342	254851,008	19,25790885	47,63732166	–	14,887
3261.	P3259	665819,149	254852,946	19,25795959	47,63733900	–	14,830
3262.	P3260	665824,177	254855,506	19,25802659	47,63736190	–	14,741
3263.	P3261	665832,957	254859,835	19,25814359	47,63740063	–	14,674
3264.	P3262	665843,809	254864,502	19,25828817	47,63744234	–	15,142
3265.	P3263	665847,143	254872,868	19,25833284	47,63751751	–	9,000
3266.	P3264	665941,911	254914,449	19,25959547	47,63788921	–	9,000
3267.	P3265	665953,617	254919,187	19,25975142	47,63793154	–	9,000
3268.	P3266	665965,331	254923,864	19,25990748	47,63797332	–	9,000
3269.	P3267	665984,564	254931,459	19,26016369	47,63804117	–	9,000
3270.	P3268	665985,177	254929,893	19,26017180	47,63802706	–	10,682
3271.	P3269	666022,559	254944,721	19,26066980	47,63815952	–	10,576
3272.	P3270	666021,982	254946,188	19,26066217	47,63817273	–	9,000
3273.	P3271	666417,397	255101,819	19,26593005	47,63956276	–	9,000
3274.	P3272	666429,900	255098,070	19,26609631	47,63952872	–	17,068
3275.	P3273	666437,670	255095,740	19,26619962	47,63950757	–	22,082
3276.	P3274	666442,430	255100,150	19,26626313	47,63954712	–	19,722
3277.	P3275	666444,320	255103,260	19,26628840	47,63957504	–	17,520
3278.	P3276	666432,148	255107,625	19,26612657	47,63961461	–	9,000
3279.	P3277	666566,142	255160,364	19,26791177	47,64008559	–	9,000
3280.	P3278	666586,807	255164,353	19,26818693	47,64012095	–	12,856
3281.	P3279	666629,500	255179,380	19,26875566	47,64025502	–	14,510
3282.	P3280	666674,810	255200,630	19,26935946	47,64044500	–	11,331
3283.	P3281	666707,890	255212,900	19,26980017	47,64055452	–	12,028
3284.	P3282	666721,680	255218,010	19,26998388	47,64060013	–	12,324
3285.	P3283	666742,750	255226,960	19,27026463	47,64068009	–	11,713
3286.	P3284	666787,060	255245,810	19,27085504	47,64084851	–	10,401
3287.	P3285	666865,414	255274,790	19,27189892	47,64110715	–	12,131
3288.	P3286	666912,044	255293,144	19,27252020	47,64127103	–	12,130
3289.	P3287	666941,773	255301,062	19,27291615	47,64134148	–	15,650
3290.	P3288	666993,453	255321,558	19,27360473	47,64152449	–	15,506

3291.	P3289	666992,170	255324,821	19,27358778	47,64155387	–	12,000
3292.	P3290	667068,797	255354,711	19,27460873	47,64182073	–	12,250
3293.	P3291	667078,104	255358,643	19,27473274	47,64185585	–	12,000
3294.	P3292	667078,563	255357,953	19,27473883	47,64184964	–	12,810
3295.	P3293	667081,843	255359,244	19,27478253	47,64186116	–	12,810
3296.	P3294	667101,537	255366,995	19,27504492	47,64193036	–	12,810
3297.	P3295	667112,453	255375,387	19,27519053	47,64200555	–	9,000
3298.	P3296	667131,921	255383,049	19,27544992	47,64207396	–	9,000
3299.	P3297	667133,853	255379,915	19,27547552	47,64204572	–	12,624
3300.	P3298	667134,713	255380,100	19,27548697	47,64204737	–	12,767
3301.	P3299	667185,250	255403,210	19,27616045	47,64225390	–	9,771
3302.	P3300	667200,396	255406,776	19,27636216	47,64228558	–	12,000
3303.	P3301	667205,988	255407,867	19,27643662	47,64229525	–	13,033
3304.	P3302	667210,182	255409,068	19,27649250	47,64230594	–	13,452
3305.	P3303	667215,687	255410,640	19,27656582	47,64231994	–	14,005
3306.	P3304	667225,348	255413,403	19,27669451	47,64234453	–	14,972
3307.	P3305	667234,538	255416,031	19,27681691	47,64236792	–	15,893
3308.	P3306	667235,375	255416,350	19,27682806	47,64237077	–	15,902
3309.	P3307	667244,755	255419,843	19,27695304	47,64240194	–	16,088
3310.	P3308	667254,125	255423,449	19,27707788	47,64243413	–	16,171
3311.	P3309	667258,170	255425,010	19,27713177	47,64244806	–	16,206
3312.	P3310	667263,514	255427,128	19,27720299	47,64246697	–	16,210
3313.	P3311	667272,852	255430,868	19,27732742	47,64250036	–	16,203
3314.	P3312	667281,528	255434,380	19,27744301	47,64253172	–	16,200
3315.	P3313	667282,170	255434,641	19,27745157	47,64253405	–	16,202
3316.	P3314	667291,525	255438,368	19,27757622	47,64256733	–	16,312
3317.	P3315	667300,898	255442,172	19,27770112	47,64260130	–	16,420
3318.	P3316	667304,924	255443,833	19,27775475	47,64261613	–	16,465
3319.	P3317	667310,255	255446,036	19,27782579	47,64263580	–	16,550
3320.	P3318	667319,599	255449,938	19,27795030	47,64267065	–	16,727
3321.	P3319	667328,264	255453,629	19,27806577	47,64270362	–	16,900
3322.	P3320	667329,305	255454,077	19,27807965	47,64270762	–	16,922

3323.	P3321	667338,710	255460,137	19,27820506	47,64276188	–	15,339
3324.	P3322	667345,979	255467,645	19,27830209	47,64282922	–	11,633
3325.	P3323	667349,077	255469,123	19,27834337	47,64284243	–	11,630
3326.	P3324	667351,663	255470,369	19,27837784	47,64285357	–	11,624
3327.	P3325	667364,020	255475,570	19,27854251	47,64290002	–	12,366
3328.	P3326	667398,560	255491,730	19,27900283	47,64304446	–	13,792
3329.	P3327	667412,420	255495,780	19,27918746	47,64308052	–	16,833
3330.	P3328	667435,710	255506,330	19,27949784	47,64317479	–	19,066
3331.	P3329	667461,810	255519,350	19,27984572	47,64329120	–	21,177
3332.	P3330	667485,930	255534,790	19,28016734	47,64342943	–	20,874
3333.	P3331	667503,730	255506,090	19,28040311	47,64317082	–	54,641
3334.	P3332	667514,310	255512,890	19,28054419	47,64323170	–	54,690
3335.	P3333	667498,100	255541,650	19,28032959	47,64349081	–	21,752
3336.	P3334	667513,550	255554,610	19,28053572	47,64360696	–	19,582
3337.	P3335	667520,570	255560,490	19,28062939	47,64365966	–	18,712
3338.	P3336	667526,600	255565,600	19,28070984	47,64370546	–	17,971
3339.	P3337	667533,590	255571,290	19,28080310	47,64375645	–	17,365
3340.	P3338	667541,060	255577,670	19,28090277	47,64381363	–	16,550
3341.	P3339	667548,390	255584,590	19,28100060	47,64387568	–	15,295
3342.	P3340	667556,230	255591,960	19,28110524	47,64394176	–	14,069
3343.	P3341	667568,030	255603,250	19,28126274	47,64404299	–	12,246
3344.	P3342	667579,840	255614,550	19,28142037	47,64414431	–	10,639
3345.	P3343	667590,692	255625,392	19,28156523	47,64424153	–	9,000
3346.	P3344	667636,327	255664,541	19,28217417	47,64459243	–	9,000
3347.	P3345	667636,038	255664,925	19,28217033	47,64459589	–	8,521
3348.	P3346	667697,758	255725,835	19,28299422	47,64514207	–	7,148
3349.	P3347	667812,620	255839,194	19,28452754	47,64615855	–	7,091
3350.	P3348	667863,352	255889,258	19,28520480	47,64660746	–	7,069
3351.	P3349	667863,734	255889,964	19,28520990	47,64661380	–	6,834
3352.	P3350	667865,489	255890,965	19,28523331	47,64662276	–	7,354
3353.	P3351	667866,405	255889,557	19,28524545	47,64661007	–	9,000
3354.	P3352	667874,034	255897,081	19,28534729	47,64667753	–	9,000

3355.	P3353	667911,375	255933,907	19,28584579	47,64700774	–	9,000
3356.	P3354	667917,780	255938,600	19,28593122	47,64704978	–	10,156
3357.	P3355	667927,780	255948,030	19,28606471	47,64713432	–	10,464
3358.	P3356	667939,820	255957,480	19,28622534	47,64721899	–	12,189
3359.	P3357	667951,430	255966,640	19,28638024	47,64730106	–	13,820
3360.	P3358	667961,740	255974,760	19,28651780	47,64737381	–	15,278
3361.	P3359	667975,220	255985,290	19,28669765	47,64746815	–	17,246
3362.	P3360	667989,580	255997,010	19,28688926	47,64757317	–	18,985
3363.	P3361	668006,510	256012,540	19,28711523	47,64771239	–	19,815
3364.	P3362	668014,320	256019,800	19,28721948	47,64777747	–	20,130
3365.	P3363	668025,830	256030,930	19,28737313	47,64787726	–	20,288
3366.	P3364	668030,700	256035,360	19,28743813	47,64791697	–	20,553
3367.	P3365	668039,740	256043,530	19,28755879	47,64799021	–	21,084
3368.	P3366	668046,900	256050,010	19,28765435	47,64804829	–	21,498
3369.	P3367	668148,400	256147,210	19,28900933	47,64891974	–	23,563
3370.	P3368	668160,320	256157,310	19,28916841	47,64901025	–	24,742
3371.	P3369	668167,322	256163,143	19,28926184	47,64906253	–	25,505
3372.	P3370	668173,250	256168,080	19,28934095	47,64910676	–	26,153
3373.	P3371	668169,724	256171,654	19,28929416	47,64913901	–	21,133
3374.	P3372	668197,045	256198,352	19,28965893	47,64937838	–	21,309
3375.	P3373	668200,982	256194,323	19,28971116	47,64934203	–	26,942
3376.	P3374	668206,307	256199,647	19,28978225	47,64938977	–	26,890
3377.	P3375	668202,500	256203,682	19,28973175	47,64942616	–	21,344
3378.	P3376	668206,970	256208,050	19,28979143	47,64946533	–	21,372
3379.	P3377	668217,630	256218,470	19,28993375	47,64955876	–	21,439
3380.	P3378	668215,160	256221,000	19,28990098	47,64958158	–	17,903
3381.	P3379	668225,460	256231,130	19,29003849	47,64967241	–	17,923
3382.	P3380	668235,510	256242,570	19,29017274	47,64977502	–	16,835
3383.	P3381	668236,122	256247,117	19,29018107	47,64981590	–	14,027
3384.	P3382	668250,733	256261,524	19,29037615	47,64994508	–	14,029
3385.	P3383	668261,390	256269,200	19,29051832	47,65001382	–	16,047
3386.	P3384	668286,950	256288,450	19,29085933	47,65018625	–	20,288

3387.	P3385	668286,390	256289,280	19,29085192	47,65019373	–	19,304
3388.	P3386	668283,398	256293,730	19,29081227	47,65023384	–	14,035
3389.	P3387	668292,141	256302,358	19,29092900	47,65031120	–	14,032
3390.	P3388	668296,656	256306,838	19,29098929	47,65035137	–	14,022
3391.	P3389	668301,164	256311,359	19,29104948	47,65039191	–	13,990
3392.	P3390	668305,648	256315,928	19,29110935	47,65043288	–	13,925
3393.	P3391	668314,801	256325,543	19,29123159	47,65051909	–	13,698
3394.	P3392	668321,046	256332,436	19,29131500	47,65058092	–	13,405
3395.	P3393	668318,129	256337,340	19,29127637	47,65062511	–	7,911
3396.	P3394	668326,670	256347,419	19,29139048	47,65071552	–	7,274
3397.	P3395	668329,659	256342,375	19,29143006	47,65067008	–	12,889
3398.	P3396	668332,766	256346,093	19,29147158	47,65070343	–	12,667
3399.	P3397	668365,806	256389,693	19,29191317	47,65109466	–	9,547
3400.	P3398	668377,950	256403,630	19,29207540	47,65121967	–	10,588
3401.	P3399	668408,660	256448,610	19,29248605	47,65162337	–	10,334
3402.	P3400	668408,007	256450,097	19,29247743	47,65163677	–	9,000
3403.	P3401	668412,796	256458,079	19,29254151	47,65170842	–	9,000
3404.	P3402	668428,373	256446,331	19,29274836	47,65160232	–	28,386
3405.	P3403	668439,170	256476,270	19,29289333	47,65187130	–	23,329
3406.	P3404	668444,790	256491,830	19,29296879	47,65201109	–	21,457
3407.	P3405	668450,260	256506,990	19,29304223	47,65214729	–	20,127
3408.	P3406	668455,630	256521,880	19,29311433	47,65228107	–	19,303
3409.	P3407	668460,930	256536,560	19,29318550	47,65241295	–	18,967
3410.	P3408	668466,390	256551,700	19,29325881	47,65254897	–	19,107
3411.	P3409	668471,930	256567,080	19,29333319	47,65268715	–	19,756
3412.	P3410	668477,420	256582,290	19,29340691	47,65282380	–	20,868
3413.	P3411	668482,830	256597,280	19,29347955	47,65295847	–	22,301
3414.	P3412	668488,280	256612,390	19,29355273	47,65309422	–	23,978
3415.	P3413	668493,680	256627,350	19,29362524	47,65322863	–	25,763
3416.	P3414	668500,220	256644,290	19,29371300	47,65338080	–	28,225
3417.	P3415	668502,420	256671,280	19,29374342	47,65362350	–	24,149
3418.	P3416	668504,060	256690,020	19,29376603	47,65379201	–	21,429

3419.	P3417	668504,700	256698,110	19,29377489	47,65386475	–	20,188
3420.	P3418	668499,782	256704,199	19,29370967	47,65391965	–	14,000
3421.	P3419	668495,808	256709,118	19,29365698	47,65396402	–	9,000
3422.	P3420	668498,790	256721,623	19,29369719	47,65407640	–	9,021
3423.	P3421	668517,360	256700,657	19,29394352	47,65388731	–	31,921
3424.	P3422	668530,937	256685,652	19,29412362	47,65375196	–	48,589
3425.	P3423	668537,123	256688,516	19,29420610	47,65377754	–	53,950
3426.	P3424	668538,830	256730,090	19,29423056	47,65415143	–	46,034
3427.	P3425	668536,020	256754,790	19,29419418	47,65437367	–	37,611
3428.	P3426	668534,930	256764,430	19,29418008	47,65446040	–	34,330
3429.	P3427	668533,650	256775,770	19,29416351	47,65456243	–	30,472
3430.	P3428	668532,150	256788,980	19,29414410	47,65468129	–	25,970
3431.	P3429	668519,840	256790,450	19,29398029	47,65469486	–	13,652
3432.	P3430	668525,710	256826,860	19,29405995	47,65502218	–	10,978
3433.	P3431	668531,700	256852,170	19,29414075	47,65524965	–	10,977
3434.	P3432	668544,978	256916,851	19,29432022	47,65583104	–	9,000
3435.	P3433	668593,561	257122,107	19,29497559	47,65767580	–	9,000
3436.	P3434	668596,210	257121,480	19,29501083	47,65767009	–	11,722
3437.	P3435	668608,470	257164,310	19,29517584	47,65805496	–	13,787
3438.	P3436	668613,598	257181,672	19,29524484	47,65821098	–	14,778
3439.	P3437	668624,005	257215,210	19,29538480	47,65851233	–	17,181
3440.	P3438	668634,762	257254,223	19,29552964	47,65886292	–	18,683
3441.	P3439	668639,636	257278,811	19,29559557	47,65908393	–	18,050
3442.	P3440	668641,447	257289,280	19,29562012	47,65917804	–	17,686
3443.	P3441	668642,371	257295,146	19,29563267	47,65923078	–	17,456
3444.	P3442	668646,592	257323,594	19,29569007	47,65948653	–	16,691
3445.	P3443	668648,629	257341,126	19,29571792	47,65964416	–	16,165
3446.	P3444	668649,531	257351,180	19,29573035	47,65973456	–	15,772
3447.	P3445	668650,287	257360,165	19,29574080	47,65981536	–	15,475
3448.	P3446	668650,799	257366,932	19,29574790	47,65987620	–	15,245
3449.	P3447	668651,052	257370,272	19,29575140	47,65990624	–	15,152
3450.	P3448	668651,746	257380,301	19,29576107	47,65999642	–	14,841

3451.	P3449	668652,026	257383,690	19,29576494	47,66002690	–	14,791
3452.	P3450	668654,484	257403,995	19,29579851	47,66020945	–	15,362
3453.	P3451	668656,540	257410,396	19,29582616	47,66026697	–	16,826
3454.	P3452	668656,589	257420,155	19,29582723	47,66035474	–	15,985
3455.	P3453	668657,719	257429,833	19,29584267	47,66044176	–	16,226
3456.	P3454	668658,800	257439,749	19,29585749	47,66053091	–	16,398
3457.	P3455	668659,999	257449,130	19,29587385	47,66061525	–	16,736
3458.	P3456	668658,095	257455,457	19,29584877	47,66067222	–	14,263
3459.	P3457	668658,510	257468,380	19,29585483	47,66078844	–	13,497
3460.	P3458	668662,018	257475,883	19,29590185	47,66085582	–	16,313
3461.	P3459	668663,675	257475,719	19,29592391	47,66085430	–	17,978
3462.	P3460	668665,116	257489,786	19,29594368	47,66098079	–	18,188
3463.	P3461	668665,043	257494,951	19,29594293	47,66102724	–	17,694
3464.	P3462	668669,056	257501,751	19,29599665	47,66108828	–	21,173
3465.	P3463	668671,340	257568,990	19,29602989	47,66169299	–	21,072
3466.	P3464	668672,027	257581,460	19,29603956	47,66180513	–	21,922
3467.	P3465	668673,299	257593,949	19,29605702	47,66191742	–	23,545
3468.	P3466	668673,503	257602,319	19,29606009	47,66199270	–	24,091
3469.	P3467	668673,770	257618,020	19,29606431	47,66213391	–	25,228
3470.	P3468	668675,450	257639,210	19,29608757	47,66232445	–	28,546
3471.	P3469	668666,740	257657,700	19,29597239	47,66249100	–	21,763
3472.	P3470	668660,260	257671,530	19,29588670	47,66261558	–	17,022
3473.	P3471	668655,900	257687,390	19,29582932	47,66275835	–	14,941
3474.	P3472	668653,600	257697,020	19,29579910	47,66284503	–	14,179
3475.	P3473	668650,468	257713,814	19,29575811	47,66299618	–	14,002
3476.	P3474	668647,333	257729,731	19,29571704	47,66313943	–	14,004
3477.	P3475	668645,660	257737,618	19,29569509	47,66321041	–	14,003
3478.	P3476	668643,914	257745,521	19,29567218	47,66328154	–	14,003
3479.	P3477	668642,118	257753,397	19,29564860	47,66335243	–	14,002
3480.	P3478	668640,284	257761,250	19,29562452	47,66342311	–	14,001
3481.	P3479	668638,427	257769,082	19,29560012	47,66349361	–	14,000
3482.	P3480	668636,199	257778,393	19,29557085	47,66357742	–	14,000

3483.	P3481	668624,651	257826,576	19,29541912	47,66401112	–	14,000
3484.	P3482	668621,962	257837,764	19,29538380	47,66411182	–	13,993
3485.	P3483	668612,551	257881,227	19,29526032	47,66450301	–	14,971
3486.	P3484	668608,244	257898,443	19,29520370	47,66465798	–	14,796
3487.	P3485	668604,688	257908,347	19,29515677	47,66474717	–	13,646
3488.	P3486	668603,396	257913,539	19,29513978	47,66479390	–	13,600
3489.	P3487	668599,335	257931,287	19,29508645	47,66495365	–	13,787
3490.	P3488	668593,624	257963,827	19,29501178	47,66524648	–	15,817
3491.	P3489	668591,767	257971,958	19,29498740	47,66531966	–	15,907
3492.	P3490	668589,665	257979,982	19,29495976	47,66539189	–	15,733
3493.	P3491	668587,739	257984,516	19,29493430	47,66543273	–	14,917
3494.	P3492	668586,387	257987,599	19,29491642	47,66546049	–	14,320
3495.	P3493	668583,392	257995,042	19,29487687	47,66552752	–	13,143
3496.	P3494	668582,482	257999,083	19,29486492	47,66556390	–	13,200
3497.	P3495	668581,213	258004,378	19,29484825	47,66561156	–	13,200
3498.	P3496	668560,545	258090,612	19,29457667	47,66638776	–	13,200
3499.	P3497	668559,640	258093,140	19,29456473	47,66641052	–	12,909
3500.	P3498	668549,870	258134,180	19,29443636	47,66677992	–	12,974
3501.	P3499	668545,850	258150,720	19,29438353	47,66692880	–	12,920
3502.	P3500	668544,260	258157,020	19,29436262	47,66698551	–	12,842
3503.	P3501	668540,670	258171,160	19,29431541	47,66711279	–	12,646
3504.	P3502	668538,581	258179,423	19,29428795	47,66718717	–	12,541
3505.	P3503	668538,910	258180,878	19,29429239	47,66720025	–	13,200
3506.	P3504	668513,485	258286,957	19,29395829	47,66815508	–	13,200
3507.	P3505	668469,884	258468,874	19,29338531	47,66979252	–	13,200
3508.	P3506	668462,395	258499,407	19,29328686	47,67006735	–	13,207
3509.	P3507	668457,990	258516,075	19,29322891	47,67021739	–	13,213
3510.	P3508	668453,793	258530,726	19,29317363	47,67034928	–	13,215
3511.	P3509	668452,011	258545,284	19,29315051	47,67048027	–	15,858
3512.	P3510	668452,420	258552,870	19,29315627	47,67054849	–	18,659
3513.	P3511	668442,344	258572,577	19,29302292	47,67072602	–	16,059
3514.	P3512	668439,177	258580,432	19,29298107	47,67079676	–	16,128

3515.	P3513	668435,046	258589,980	19,29292647	47,67088275	–	16,189
3516.	P3514	668430,666	258599,460	19,29286853	47,67096815	–	16,255
3517.	P3515	668425,896	258608,770	19,29280541	47,67105201	–	16,159
3518.	P3516	668420,861	258617,882	19,29273874	47,67113411	–	15,998
3519.	P3517	668415,685	258626,786	19,29267018	47,67121435	–	15,871
3520.	P3518	668410,596	258635,775	19,29260280	47,67129533	–	16,118
3521.	P3519	668405,175	258644,677	19,29253098	47,67137555	–	16,295
3522.	P3520	668399,516	258653,472	19,29245598	47,67145481	–	16,476
3523.	P3521	668393,460	258662,027	19,29237571	47,67153193	–	16,458
3524.	P3522	668387,110	258670,385	19,29229149	47,67160728	–	16,358
3525.	P3523	668380,390	258678,347	19,29220234	47,67167909	–	15,967
3526.	P3524	668373,674	258686,128	19,29211323	47,67174926	–	15,687
3527.	P3525	668366,903	258693,814	19,29202339	47,67181858	–	15,505
3528.	P3526	668360,066	258701,415	19,29193265	47,67188714	–	15,389
3529.	P3527	668353,130	258708,908	19,29184060	47,67195473	–	15,270
3530.	P3528	668328,713	258731,782	19,29151641	47,67216114	–	13,202
3531.	P3529	668324,752	258735,888	19,29146383	47,67219819	–	13,201
3532.	P3530	668319,401	258741,421	19,29139280	47,67224810	–	13,200
3533.	P3531	668200,894	258863,903	19,28981976	47,67335304	–	13,228
3534.	P3532	668193,670	258873,450	19,28972395	47,67343911	–	14,710
3535.	P3533	668174,134	258891,560	19,28946454	47,67360253	–	13,393
3536.	P3534	668058,065	259011,522	19,28792377	47,67468472	–	14,000
3537.	P3535	668040,588	259035,724	19,28769202	47,67490288	–	18,139
3538.	P3536	668007,339	259073,788	19,28725079	47,67524614	–	18,311
3539.	P3537	668005,831	259081,687	19,28723102	47,67531723	–	22,019
3540.	P3538	667983,621	259112,010	19,28693648	47,67559058	–	21,621
3541.	P3539	667969,421	259135,026	19,28674832	47,67579798	–	21,674
3542.	P3540	667964,752	259138,227	19,28668627	47,67582690	–	19,220
3543.	P3541	667958,998	259148,143	19,28661004	47,67591625	–	18,975
3544.	P3542	667956,113	259153,282	19,28657183	47,67596255	–	18,828
3545.	P3543	667955,025	259152,333	19,28655730	47,67595404	–	17,424
3546.	P3544	667949,220	259158,983	19,28648027	47,67601401	–	15,282

3547.	P3545	667946,703	259157,739	19,28644670	47,67600289	–	12,474
3548.	P3546	667942,599	259166,049	19,28639239	47,67607775	–	12,433
3549.	P3547	667941,036	259169,523	19,28637170	47,67610903	–	12,501
3550.	P3548	667939,816	259173,194	19,28635561	47,67614209	–	12,935
3551.	P3549	667935,900	259181,737	19,28630380	47,67621903	–	12,840
3552.	P3550	667936,851	259182,457	19,28631650	47,67622548	–	14,000
3553.	P3551	667935,574	259185,426	19,28629961	47,67625221	–	14,000
3554.	P3552	667933,262	259190,942	19,28626905	47,67630190	–	14,000
3555.	P3553	667931,181	259196,084	19,28624154	47,67634820	–	13,999
3556.	P3554	667929,166	259201,247	19,28621492	47,67639469	–	13,999
3557.	P3555	667925,440	259211,375	19,28616570	47,67648589	–	14,000
3558.	P3556	667909,792	259270,289	19,28595969	47,67701621	–	14,093
3559.	P3557	667910,089	259291,011	19,28596449	47,67720258	–	17,625
3560.	P3558	667909,278	259298,616	19,28595400	47,67727100	–	17,736
3561.	P3559	667908,952	259302,147	19,28594980	47,67730276	–	17,786
3562.	P3560	667908,561	259310,084	19,28594491	47,67737416	–	18,121
3563.	P3561	667908,049	259324,414	19,28593867	47,67750307	–	18,499
3564.	P3562	667908,291	259333,856	19,28594227	47,67758798	–	19,054
3565.	P3563	667908,714	259340,621	19,28594819	47,67764881	–	19,581
3566.	P3564	667908,968	259348,529	19,28595189	47,67771994	–	19,849
3567.	P3565	667909,088	259355,119	19,28595375	47,67777921	–	19,888
3568.	P3566	667909,348	259363,217	19,28595754	47,67785203	–	19,964
3569.	P3567	667909,552	259372,981	19,28596065	47,67793985	–	19,839
3570.	P3568	667910,149	259382,739	19,28596900	47,67802760	–	20,017
3571.	P3569	667910,773	259392,628	19,28597771	47,67811653	–	20,150
3572.	P3570	667911,437	259402,570	19,28598695	47,67820593	–	20,281
3573.	P3571	667912,075	259412,588	19,28599587	47,67829602	–	20,373
3574.	P3572	667912,585	259422,707	19,28600307	47,67838701	–	20,330
3575.	P3573	667912,697	259432,845	19,28600497	47,67847819	–	19,889
3576.	P3574	667912,690	259439,868	19,28600516	47,67854136	–	19,498
3577.	P3575	667907,634	259448,108	19,28593816	47,67861561	–	14,000
3578.	P3576	667908,181	259458,106	19,28594584	47,67870552	–	14,000

3579.	P3577	667911,210	259461,781	19,28598633	47,67873850	–	16,824
3580.	P3578	667912,111	259472,804	19,28599878	47,67883761	–	17,123
3581.	P3579	667913,107	259484,979	19,28601254	47,67894709	–	17,453
3582.	P3580	667913,801	259493,472	19,28602213	47,67902346	–	17,682
3583.	P3581	667914,485	259503,060	19,28603163	47,67910968	–	17,842
3584.	P3582	667915,297	259514,219	19,28604289	47,67921002	–	18,044
3585.	P3583	667915,923	259522,476	19,28605155	47,67928427	–	18,218
3586.	P3584	667917,806	259538,430	19,28607729	47,67942771	–	19,228
3587.	P3585	667920,267	259541,734	19,28611019	47,67945737	–	21,504
3588.	P3586	667922,200	259551,900	19,28613635	47,67954874	–	22,880
3589.	P3587	667923,052	259565,735	19,28614825	47,67967315	–	22,975
3590.	P3588	667923,420	259572,348	19,28615343	47,67973262	–	22,982
3591.	P3589	667923,444	259582,507	19,28615415	47,67982400	–	22,451
3592.	P3590	667923,416	259592,516	19,28615420	47,67991402	–	21,878
3593.	P3591	667923,472	259602,472	19,28615533	47,68000357	–	21,390
3594.	P3592	667923,663	259612,305	19,28615829	47,68009200	–	21,045
3595.	P3593	667924,388	259622,076	19,28616833	47,68017987	–	21,235
3596.	P3594	667924,897	259627,096	19,28617531	47,68022500	–	21,469
3597.	P3595	667925,406	259632,116	19,28618229	47,68027014	–	21,703
3598.	P3596	667925,620	259637,251	19,28618536	47,68031632	–	21,637
3599.	P3597	667922,786	259641,278	19,28614777	47,68035262	–	18,587
3600.	P3598	667923,278	259680,346	19,28615591	47,68070399	–	17,050
3601.	P3599	667923,574	259692,766	19,28616036	47,68081569	–	16,859
3602.	P3600	667923,826	259704,753	19,28616420	47,68092350	–	16,794
3603.	P3601	667923,882	259717,237	19,28616545	47,68103578	–	16,708
3604.	P3602	667923,832	259723,788	19,28616505	47,68109470	–	16,678
3605.	P3603	667923,103	259737,225	19,28615588	47,68121558	–	16,214
3606.	P3604	667922,953	259749,000	19,28615437	47,68132149	–	16,538
3607.	P3605	667922,303	259764,411	19,28614633	47,68146012	–	16,848
3608.	P3606	667921,499	259777,506	19,28613616	47,68157792	–	17,164
3609.	P3607	667920,869	259784,982	19,28612806	47,68164518	–	17,299
3610.	P3608	667919,770	259795,241	19,28611385	47,68173748	–	17,400

3611.	P3609	667918,448	259805,455	19,28609665	47,68182938	–	17,447
3612.	P3610	667916,978	259815,641	19,28607749	47,68192104	–	17,514
3613.	P3611	667915,313	259825,806	19,28605572	47,68201251	–	17,557
3614.	P3612	667913,469	259835,957	19,28603157	47,68210386	–	17,594
3615.	P3613	667909,121	259855,140	19,28597443	47,68227651	–	17,292
3616.	P3614	667905,600	259868,181	19,28592807	47,68239390	–	16,897
3617.	P3615	667899,136	259881,407	19,28584251	47,68251304	–	14,008
3618.	P3616	667894,203	259898,360	19,28577749	47,68266566	–	14,008
3619.	P3617	667897,873	259903,034	19,28582657	47,68270760	–	18,900
3620.	P3618	667893,156	259917,334	19,28576432	47,68283634	–	18,835
3621.	P3619	667890,913	259925,405	19,28573477	47,68290899	–	19,326
3622.	P3620	667887,453	259935,217	19,28568909	47,68299734	–	19,324
3623.	P3621	667879,478	259958,847	19,28558382	47,68321009	–	19,971
3624.	P3622	667872,927	259978,093	19,28549734	47,68338337	–	20,564
3625.	P3623	667878,760	259984,970	19,28557531	47,68344507	–	28,434
3626.	P3624	667865,860	259996,230	19,28540395	47,68354669	–	20,289
3627.	P3625	667857,360	260017,250	19,28529158	47,68373598	–	19,680
3628.	P3626	667840,490	260061,410	19,28506867	47,68413363	–	19,327
3629.	P3627	667830,811	260086,249	19,28494075	47,68435730	–	18,950
3630.	P3628	667826,150	260098,210	19,28487915	47,68446501	–	18,768
3631.	P3629	667812,858	260132,335	19,28470347	47,68477230	–	18,255
3632.	P3630	667800,725	260166,691	19,28454325	47,68508164	–	18,909
3633.	P3631	667795,713	260180,355	19,28447705	47,68520466	–	18,994
3634.	P3632	667821,590	260211,850	19,28482299	47,68548724	–	54,255
3635.	P3633	667819,390	260213,710	19,28479376	47,68550403	–	52,845
3636.	P3634	667808,770	260223,070	19,28465268	47,68558850	–	46,170
3637.	P3635	667807,670	260222,420	19,28463801	47,68558268	–	44,913
3638.	P3636	667783,940	260242,267	19,28432272	47,68576184	–	29,626
3639.	P3637	667773,570	260250,580	19,28418493	47,68583689	–	22,820
3640.	P3638	667767,030	260262,390	19,28409830	47,68594329	–	20,825
3641.	P3639	667760,613	260274,356	19,28401330	47,68605109	–	19,000
3642.	P3640	667745,159	260316,871	19,28380916	47,68643389	–	19,397

3643.	P3641	667759,409	260333,527	19,28399964	47,68658332	–	38,574
3644.	P3642	667753,173	260338,862	19,28391679	47,68663147	–	34,599
3645.	P3643	667751,975	260338,758	19,28390084	47,68663057	–	33,441
3646.	P3644	667743,778	260329,006	19,28379125	47,68654308	–	22,349
3647.	P3645	667741,443	260335,229	19,28376041	47,68659911	–	22,339
3648.	P3646	667736,374	260333,327	19,28369281	47,68658214	–	16,925
3649.	P3647	667731,175	260348,023	19,28362414	47,68671446	–	17,196
3650.	P3648	667730,531	260354,027	19,28361581	47,68676848	–	18,694
3651.	P3649	667715,618	260387,287	19,28341850	47,68706803	–	16,359
3652.	P3650	667699,210	260423,062	19,28320137	47,68739024	–	13,291
3653.	P3651	667697,822	260426,364	19,28318302	47,68741998	–	13,088
3654.	P3652	667693,348	260430,900	19,28312360	47,68746090	–	10,373
3655.	P3653	667695,229	260432,534	19,28314873	47,68747554	–	12,688
3656.	P3654	667689,077	260447,173	19,28306737	47,68760738	–	11,644
3657.	P3655	667690,080	260448,680	19,28308079	47,68762090	–	13,081
3658.	P3656	667678,367	260479,383	19,28292600	47,68789737	–	11,933
3659.	P3657	667662,681	260523,942	19,28271883	47,68829857	–	11,444
3660.	P3658	667644,784	260580,026	19,28248267	47,68880348	–	10,998
3661.	P3659	667642,763	260589,807	19,28245615	47,68889151	–	11,595
3662.	P3660	667635,765	260618,568	19,28236407	47,68915037	–	11,419
3663.	P3661	667632,198	260637,026	19,28231730	47,68931649	–	11,432
3664.	P3662	667628,465	260644,442	19,28226786	47,68938329	–	8,998
3665.	P3663	667627,165	260653,434	19,28225090	47,68946421	–	9,097
3666.	P3664	667629,096	260656,886	19,28227677	47,68949520	–	11,505
3667.	P3665	667628,207	260663,632	19,28226518	47,68955589	–	11,535
3668.	P3666	667626,357	260664,692	19,28224059	47,68956548	–	9,837
3669.	P3667	667628,037	260667,622	19,28226308	47,68959179	–	11,870
3670.	P3668	667628,019	260676,004	19,28226318	47,68966718	–	12,823
3671.	P3669	667627,115	260688,734	19,28225164	47,68978170	–	13,170
3672.	P3670	667626,504	260696,269	19,28224381	47,68984949	–	13,169
3673.	P3671	667625,995	260706,037	19,28223742	47,68993736	–	13,306
3674.	P3672	667625,660	260715,804	19,28223335	47,69002521	–	13,453

3675.	P3673	667625,500	260725,575	19,28223159	47,69011310	–	13,612
3676.	P3674	667625,501	260735,349	19,28223200	47,69020101	–	13,770
3677.	P3675	667625,665	260745,111	19,28223457	47,69028881	–	13,927
3678.	P3676	667626,017	260754,924	19,28223966	47,69037706	–	14,109
3679.	P3677	667626,307	260764,741	19,28224391	47,69046534	–	14,064
3680.	P3678	667626,765	260774,462	19,28225040	47,69055276	–	14,028
3681.	P3679	667627,511	260784,191	19,28226072	47,69064025	–	14,116
3682.	P3680	667628,328	260793,944	19,28227200	47,69072795	–	14,112
3683.	P3681	667629,311	260803,672	19,28228547	47,69081542	–	14,110
3684.	P3682	667630,408	260813,415	19,28230047	47,69090302	–	14,057
3685.	P3683	667632,151	260831,531	19,28232442	47,69106592	–	13,230
3686.	P3684	667632,520	260835,038	19,28232947	47,69109745	–	13,036
3687.	P3685	667633,567	260842,765	19,28234373	47,69116692	–	12,764
3688.	P3686	667634,840	260852,545	19,28236108	47,69125484	–	12,222
3689.	P3687	667636,272	260862,303	19,28238055	47,69134257	–	11,674
3690.	P3688	667637,687	260872,059	19,28239978	47,69143028	–	10,945
3691.	P3689	667639,335	260881,601	19,28242212	47,69151606	–	10,330
3692.	P3690	667641,668	260891,100	19,28245357	47,69160143	–	10,230
3693.	P3691	667643,883	260900,840	19,28248347	47,69168897	–	9,788
3694.	P3692	667645,910	260910,098	19,28251084	47,69177219	–	9,132
3695.	P3693	667648,846	260920,068	19,28255034	47,69186178	–	9,000
3696.	P3694	667651,835	260929,287	19,28259053	47,69194462	–	9,000
3697.	P3695	667655,042	260938,790	19,28263364	47,69203000	–	9,000
3698.	P3696	667658,128	260947,632	19,28267510	47,69210945	–	9,000
3699.	P3697	667659,561	260951,642	19,28269435	47,69214548	–	9,000
3700.	P3698	667672,600	260984,460	19,28286936	47,69244030	–	9,754
3701.	P3699	667671,922	260984,798	19,28286035	47,69244336	–	9,000
3702.	P3700	667674,753	260992,157	19,28289834	47,69250947	–	9,000
3703.	P3701	667675,094	260993,041	19,28290293	47,69251741	–	9,000
3704.	P3702	667675,310	260994,522	19,28290587	47,69253072	–	8,667
3705.	P3703	667678,790	261003,976	19,28295260	47,69261566	–	8,499
3706.	P3704	667681,825	261013,510	19,28299341	47,69270133	–	7,881

3707.	P3705	667685,386	261022,793	19,28304122	47,69278473	–	7,845
3708.	P3706	667731,207	261140,512	19,28365635	47,69384228	–	8,000
3709.	P3707	667733,278	261143,086	19,28368404	47,69386537	–	9,000
3710.	P3708	667744,407	261171,783	19,28383346	47,69412318	–	9,000
3711.	P3709	667746,212	261174,476	19,28385761	47,69414735	–	9,709
3712.	P3710	667748,226	261177,034	19,28388454	47,69417030	–	10,662
3713.	P3711	667750,152	261179,147	19,28391028	47,69418926	–	11,693
3714.	P3712	667758,285	261186,991	19,28401894	47,69425959	–	16,440
3715.	P3713	667758,870	261188,880	19,28402681	47,69427656	–	16,303
3716.	P3714	667773,730	261203,250	19,28422536	47,69440540	–	24,996
3717.	P3715	667761,670	261211,220	19,28406501	47,69447741	–	10,882
3718.	P3716	667764,650	261223,630	19,28410521	47,69458895	–	9,271
3719.	P3717	667765,157	261225,753	19,28411205	47,69460803	–	9,000
3720.	P3718	667782,176	261274,062	19,28434072	47,69504207	–	9,000
3721.	P3719	667799,920	261316,720	19,28457883	47,69542526	–	14,147
3722.	P3720	667808,230	261346,930	19,28469075	47,69569675	–	15,611
3723.	P3721	667813,450	261365,950	19,28476106	47,69586768	–	17,335
3724.	P3722	667818,310	261383,620	19,28482652	47,69602647	–	19,505
3725.	P3723	667821,740	261435,990	19,28487433	47,69649741	–	18,079
3726.	P3724	667821,420	261457,020	19,28487091	47,69668656	–	17,062
3727.	P3725	667815,920	261494,230	19,28479914	47,69702139	–	12,088
3728.	P3726	667811,564	261515,082	19,28474195	47,69720905	–	9,028
3729.	P3727	667808,914	261541,083	19,28470768	47,69744298	–	9,000
3730.	P3728	667806,676	261557,488	19,28467853	47,69759059	–	9,000
3731.	P3729	667801,844	261585,251	19,28461528	47,69784043	–	9,000
3732.	P3730	667796,126	261611,161	19,28454013	47,69807363	–	9,000
3733.	P3731	667790,058	261634,108	19,28446022	47,69828018	–	9,000
3734.	P3732	667784,689	261651,889	19,28438940	47,69844025	–	9,000
3735.	P3733	667778,350	261670,714	19,28430571	47,69860974	–	9,000
3736.	P3734	667774,153	261682,173	19,28425024	47,69871292	–	9,000
3737.	P3735	667719,492	261797,301	19,28352661	47,69974988	–	9,000
3738.	P3736	667716,203	261803,413	19,28348303	47,69980494	–	9,000

3739.	P3737	667712,911	261809,515	19,28343941	47,69985991	–	9,000
3740.	P3738	667710,394	261814,175	19,28340606	47,69990189	–	9,000
3741.	P3739	667597,272	262023,561	19,28190724	47,70178820	–	9,000
3742.	P3740	667582,870	262057,140	19,28171668	47,70209060	–	12,289
3743.	P3741	667553,450	262103,510	19,28132653	47,70250845	–	8,446
3744.	P3742	667554,190	262109,270	19,28133662	47,70256024	–	11,835
3745.	P3743	667557,440	262117,520	19,28138025	47,70263436	–	18,616
3746.	P3744	667553,330	262121,930	19,28132567	47,70267413	–	17,096
3747.	P3745	667549,980	262125,520	19,28128117	47,70270651	–	15,855
3748.	P3746	667547,260	262128,440	19,28124505	47,70273284	–	14,850
3749.	P3747	667545,085	262126,055	19,28121597	47,70271145	–	11,803
3750.	P3748	667544,033	262128,183	19,28120204	47,70273062	–	11,888
3751.	P3749	667539,717	262137,217	19,28114489	47,70281199	–	12,385
3752.	P3750	667535,255	262146,242	19,28108580	47,70289328	–	12,749
3753.	P3751	667530,701	262155,207	19,28102548	47,70297404	–	13,004
3754.	P3752	667526,078	262164,090	19,28096423	47,70305405	–	13,159
3755.	P3753	667521,512	262172,964	19,28090375	47,70313399	–	13,359
3756.	P3754	667516,979	262181,871	19,28084370	47,70321422	–	13,605
3757.	P3755	667512,425	262190,793	19,28078337	47,70329459	–	13,839
3758.	P3756	667507,833	262199,691	19,28072255	47,70337474	–	14,029
3759.	P3757	667503,219	262208,633	19,28066141	47,70345530	–	14,219
3760.	P3758	667498,307	262217,608	19,28059633	47,70353614	–	14,163
3761.	P3759	667492,859	262226,137	19,28052407	47,70361301	–	13,424
3762.	P3760	667487,783	262234,631	19,28045677	47,70368954	–	12,996
3763.	P3761	667482,778	262243,321	19,28039043	47,70376783	–	12,723
3764.	P3762	667469,451	262260,158	19,28021351	47,70391962	–	9,000
3765.	P3763	667446,399	262302,826	19,27990805	47,70430400	–	9,000
3766.	P3764	667445,740	262308,680	19,27989950	47,70435667	–	11,203
3767.	P3765	667440,971	262312,874	19,27983612	47,70439451	–	9,000
3768.	P3766	667407,312	262373,935	19,27939003	47,70494460	–	9,000
3769.	P3767	667402,102	262382,894	19,27932097	47,70502532	–	9,000
3770.	P3768	667397,933	262389,940	19,27926569	47,70508880	–	9,000

3771.	P3769	667391,142	262401,186	19,27917565	47,70519013	–	9,000
3772.	P3770	667386,951	262407,993	19,27912007	47,70525147	–	9,000
3773.	P3771	667381,245	262417,100	19,27904440	47,70533353	–	9,000
3774.	P3772	667377,128	262423,562	19,27898979	47,70539176	–	9,000
3775.	P3773	667371,652	262432,019	19,27891716	47,70546797	–	9,000
3776.	P3774	667368,209	262437,258	19,27887149	47,70551518	–	9,000
3777.	P3775	667363,499	262444,331	19,27880901	47,70557892	–	9,000
3778.	P3776	667361,189	262447,754	19,27877836	47,70560977	–	9,000
3779.	P3777	667345,293	262470,791	19,27856746	47,70581739	–	9,000
3780.	P3778	667347,590	262474,650	19,27859821	47,70585204	–	13,100
3781.	P3779	667344,720	262477,520	19,27856008	47,70587793	–	12,409
3782.	P3780	667342,578	262474,641	19,27853143	47,70585209	–	9,000
3783.	P3781	667328,095	262495,030	19,27833924	47,70603585	–	9,000
3784.	P3782	667324,480	262500,090	19,27829127	47,70608146	–	9,000
3785.	P3783	667209,165	262661,473	19,27676099	47,70753601	–	9,000
3786.	P3784	667205,136	262667,111	19,27670752	47,70758682	–	9,000
3787.	P3785	667201,097	262672,754	19,27665392	47,70763768	–	9,000
3788.	P3786	667197,050	262678,394	19,27660022	47,70768852	–	9,000
3789.	P3787	667157,041	262731,951	19,27606916	47,70817127	–	9,000
3790.	P3788	667169,570	262744,390	19,27623660	47,70828282	–	26,542
3791.	P3789	667172,130	262742,550	19,27627064	47,70826620	–	27,410
3792.	P3790	667177,870	262745,120	19,27634723	47,70828916	–	33,507
3793.	P3791	667171,280	262753,660	19,27625974	47,70836615	–	33,671
3794.	P3792	667170,590	262754,380	19,27625058	47,70837264	–	33,584
3795.	P3793	667168,010	262757,070	19,27621630	47,70839690	–	33,280
3796.	P3794	667165,470	262760,000	19,27618257	47,70842332	–	33,167
3797.	P3795	667161,210	262756,620	19,27612567	47,70839303	–	27,730
3798.	P3796	667162,720	262753,010	19,27614565	47,70836052	–	26,615
3799.	P3797	667148,980	262742,157	19,27596214	47,70826327	–	9,108
3800.	P3798	667117,038	262782,627	19,27553807	47,70862810	–	11,892
3801.	P3799	667109,876	262789,936	19,27544291	47,70869403	–	11,855
3802.	P3800	667102,684	262797,142	19,27534735	47,70875902	–	11,895

3803.	P3801	667095,349	262804,242	19,27524988	47,70882308	–	11,930
3804.	P3802	667087,871	262811,191	19,27515050	47,70888577	–	11,927
3805.	P3803	667081,808	262816,641	19,27506992	47,70893495	–	11,912
3806.	P3804	667078,631	262819,024	19,27502767	47,70895646	–	11,591
3807.	P3805	667075,530	262822,430	19,27498648	47,70898718	–	12,121
3808.	P3806	667062,619	262830,847	19,27481476	47,70906322	–	10,227
3809.	P3807	667058,803	262838,679	19,27476421	47,70913376	–	13,902
3810.	P3808	667049,112	262844,995	19,27463532	47,70919082	–	12,889
3811.	P3809	667040,648	262850,483	19,27452273	47,70924040	–	12,137
3812.	P3810	667032,402	262856,132	19,27441308	47,70929142	–	11,806
3813.	P3811	667024,298	262861,912	19,27430530	47,70934362	–	11,790
3814.	P3812	667016,311	262868,038	19,27419911	47,70939893	–	12,249
3815.	P3813	667007,659	262874,353	19,27408405	47,70945595	–	12,605
3816.	P3814	666997,778	262878,578	19,27395254	47,70949421	–	10,649
3817.	P3815	666988,857	262882,625	19,27383382	47,70953083	–	9,161
3818.	P3816	666980,597	262887,676	19,27372394	47,70957648	–	8,938
3819.	P3817	666972,155	262893,024	19,27361165	47,70962480	–	8,931
3820.	P3818	666963,652	262898,355	19,27349854	47,70967297	–	8,919
3821.	P3819	666955,139	262903,651	19,27338531	47,70972082	–	8,909
3822.	P3820	666946,628	262908,921	19,27327209	47,70976844	–	8,898
3823.	P3821	666938,119	262914,182	19,27315890	47,70981598	–	8,891
3824.	P3822	666929,620	262919,445	19,27304584	47,70986354	–	8,891
3825.	P3823	666921,118	262924,710	19,27293275	47,70991111	–	8,891
3826.	P3824	666912,616	262929,974	19,27281965	47,70995868	–	8,891
3827.	P3825	666904,114	262935,239	19,27270656	47,71000625	–	8,891
3828.	P3826	666895,612	262940,503	19,27259346	47,71005382	–	8,891
3829.	P3827	666887,110	262945,768	19,27248037	47,71010139	–	8,891
3830.	P3828	666878,609	262951,033	19,27236729	47,71014896	–	8,890
3831.	P3829	666870,121	262956,297	19,27225438	47,71019652	–	8,888
3832.	P3830	666861,648	262961,572	19,27214167	47,71024418	–	8,889
3833.	P3831	666853,565	262966,633	19,27203414	47,71028992	–	8,889
3834.	P3832	666845,810	262973,665	19,27193107	47,71035336	–	10,692

3835.	P3833	666836,257	262978,014	19,27180393	47,71039272	–	9,227
3836.	P3834	666828,158	262983,207	19,27169620	47,71043963	–	9,202
3837.	P3835	666819,742	262988,596	19,27158426	47,71048832	–	9,119
3838.	P3836	666811,477	262993,837	19,27147432	47,71053568	–	8,948
3839.	P3837	666803,330	262999,327	19,27136596	47,71058526	–	9,000
3840.	P3838	666794,769	263005,093	19,27125209	47,71063734	–	9,000
3841.	P3839	666786,472	263010,743	19,27114174	47,71068837	–	9,000
3842.	P3840	666778,210	263016,430	19,27103185	47,71073973	–	9,000
3843.	P3841	666769,915	263022,202	19,27092153	47,71079186	–	9,000
3844.	P3842	666761,872	263027,858	19,27081457	47,71084294	–	9,000
3845.	P3843	666752,934	263034,215	19,27069570	47,71090034	–	9,000
3846.	P3844	666744,856	263040,033	19,27058827	47,71095287	–	9,000
3847.	P3845	666737,453	263045,398	19,27048982	47,71100132	–	9,000
3848.	P3846	666729,372	263051,292	19,27038236	47,71105453	–	9,000
3849.	P3847	666721,623	263056,974	19,27027930	47,71110584	–	9,000
3850.	P3848	666713,583	263062,886	19,27017239	47,71115921	–	9,000
3851.	P3849	666705,609	263068,699	19,27006634	47,71121170	–	8,956
3852.	P3850	666697,762	263074,717	19,26996200	47,71126603	–	9,152
3853.	P3851	666689,813	263080,813	19,26985630	47,71132106	–	9,350
3854.	P3852	666681,810	263086,871	19,26974988	47,71137575	–	9,485
3855.	P3853	666673,773	263092,854	19,26964300	47,71142977	–	9,540
3856.	P3854	666665,751	263098,826	19,26953633	47,71148368	–	9,595
3857.	P3855	666657,726	263104,800	19,26942961	47,71153762	–	9,649
3858.	P3856	666649,742	263110,722	19,26932343	47,71159109	–	9,686
3859.	P3857	666641,844	263116,898	19,26921841	47,71164684	–	9,979
3860.	P3858	666633,691	263122,835	19,26910998	47,71170044	–	9,927
3861.	P3859	666625,606	263128,722	19,26900247	47,71175359	–	9,876
3862.	P3860	666617,518	263134,611	19,26889490	47,71180677	–	9,825
3863.	P3861	666609,430	263140,472	19,26878734	47,71185969	–	9,752
3864.	P3862	666601,389	263146,387	19,26868040	47,71191309	–	9,749
3865.	P3863	666593,333	263152,312	19,26857327	47,71196659	–	9,746
3866.	P3864	666585,275	263158,240	19,26846611	47,71202010	–	9,743

3867.	P3865	666577,186	263164,174	19,26835853	47,71207368	–	9,728
3868.	P3866	666569,029	263170,011	19,26825005	47,71212639	–	9,594
3869.	P3867	666560,898	263175,832	19,26814190	47,71217895	–	9,463
3870.	P3868	666552,766	263181,654	19,26803375	47,71223152	–	9,331
3871.	P3869	666544,634	263187,475	19,26792560	47,71228408	–	9,199
3872.	P3870	666536,523	263193,282	19,26781772	47,71233651	–	9,068
3873.	P3871	666528,474	263199,167	19,26771068	47,71238965	–	9,037
3874.	P3872	666520,425	263205,073	19,26760363	47,71244297	–	9,023
3875.	P3873	666512,408	263211,017	19,26749702	47,71249664	–	9,058
3876.	P3874	666504,399	263216,993	19,26739052	47,71255059	–	9,124
3877.	P3875	666496,378	263222,979	19,26728384	47,71260462	–	9,190
3878.	P3876	666488,308	263228,961	19,26717652	47,71265863	–	9,224
3879.	P3877	666480,154	263234,819	19,26706807	47,71271152	–	9,109
3880.	P3878	666472,038	263240,637	19,26696013	47,71276405	–	8,983
3881.	P3879	666464,005	263246,480	19,26685330	47,71281681	–	8,928
3882.	P3880	666456,084	263252,485	19,26674796	47,71287102	–	9,069
3883.	P3881	666448,786	263258,072	19,26665091	47,71292145	–	9,243
3884.	P3882	666442,814	263266,789	19,26657165	47,71300001	–	12,724
3885.	P3883	666434,314	263273,429	19,26645861	47,71305994	–	13,033
3886.	P3884	666426,449	263279,531	19,26635402	47,71311501	–	13,285
3887.	P3885	666417,890	263286,487	19,26624022	47,71317780	–	13,815
3888.	P3886	666407,303	263289,295	19,26609924	47,71320332	–	9,800
3889.	P3887	666399,782	263294,480	19,26599920	47,71325014	–	9,518
3890.	P3888	666391,545	263300,158	19,26588963	47,71330142	–	9,209
3891.	P3889	666383,389	263305,780	19,26578115	47,71335218	–	8,902
3892.	P3890	666375,457	263311,726	19,26567566	47,71340586	–	8,989
3893.	P3891	666367,395	263317,709	19,26556844	47,71345988	–	9,029
3894.	P3892	666359,279	263323,594	19,26546050	47,71351301	–	8,958
3895.	P3893	666351,237	263329,439	19,26535355	47,71356578	–	8,899
3896.	P3894	666343,930	263335,005	19,26525637	47,71361602	–	9,050
3897.	P3895	666337,288	263344,339	19,26516820	47,71370015	–	12,631
3898.	P3896	666328,752	263349,710	19,26505465	47,71374866	–	11,897

3899.	P3897	666320,856	263355,432	19,26494962	47,71380032	–	11,825
3900.	P3898	666312,800	263361,403	19,26484248	47,71385423	–	11,859
3901.	P3899	666306,085	263366,200	19,26475317	47,71389754	–	11,742
3902.	P3900	666297,694	263372,367	19,26464157	47,71395322	–	11,735
3903.	P3901	666288,952	263378,763	19,26452531	47,71401096	–	11,704
3904.	P3902	666281,601	263384,089	19,26442753	47,71405905	–	11,637
3905.	P3903	666273,412	263390,410	19,26431863	47,71411610	–	11,873
3906.	P3904	666266,577	263395,339	19,26422772	47,71416061	–	11,792
3907.	P3905	666256,492	263402,613	19,26409359	47,71422628	–	11,670
3908.	P3906	666249,290	263407,808	19,26399780	47,71427318	–	11,574
3909.	P3907	666240,779	263413,947	19,26388459	47,71432861	–	11,443
3910.	P3908	666232,902	263419,628	19,26377983	47,71437990	–	11,299
3911.	P3909	666231,935	263420,395	19,26376697	47,71438682	–	11,332
3912.	P3910	666223,899	263426,264	19,26366008	47,71443980	–	11,198
3913.	P3911	666215,904	263432,194	19,26355375	47,71449334	–	11,089
3914.	P3912	666207,982	263438,056	19,26344839	47,71454626	–	10,920
3915.	P3913	666205,456	263440,118	19,26341480	47,71456487	–	11,009
3916.	P3914	666195,392	263445,403	19,26328087	47,71461265	–	9,000
3917.	P3915	666159,664	263474,026	19,26280577	47,71487097	–	9,001
3918.	P3916	666140,063	263492,063	19,26254520	47,71503368	–	10,434
3919.	P3917	666123,039	263506,762	19,26231886	47,71516630	–	10,860
3920.	P3918	666112,987	263515,371	19,26218520	47,71524398	–	11,056
3921.	P3919	666104,952	263522,082	19,26207836	47,71530454	–	11,081
3922.	P3920	666095,940	263529,533	19,26195853	47,71537178	–	11,051
3923.	P3921	666078,724	263543,480	19,26172960	47,71549764	–	10,773
3924.	P3922	666050,238	263566,329	19,26135079	47,71570385	–	10,138
3925.	P3923	666046,100	263569,777	19,26129576	47,71573496	–	10,144
3926.	P3924	666030,232	263583,293	19,26108477	47,71585692	–	10,396
3927.	P3925	666020,037	263591,894	19,26094920	47,71593453	–	10,494
3928.	P3926	665999,153	263608,717	19,26067149	47,71608634	–	10,084
3929.	P3927	665991,358	263614,984	19,26056783	47,71614290	–	9,920
3930.	P3928	665975,031	263628,668	19,26035072	47,71626638	–	10,009

3931.	P3929	665958,213	263642,532	19,26012708	47,71639148	–	9,920
3932.	P3930	665950,842	263648,754	19,26002906	47,71644762	–	9,994
3933.	P3931	665937,524	263659,724	19,25985197	47,71654661	–	9,919
3934.	P3932	665929,689	263665,974	19,25974778	47,71660302	–	9,717
3935.	P3933	665926,344	263668,643	19,25970328	47,71662710	–	9,631
3936.	P3934	665921,870	263672,211	19,25964379	47,71665930	–	9,516
3937.	P3935	665917,959	263675,331	19,25959178	47,71668746	–	9,416
3938.	P3936	665912,930	263679,341	19,25952489	47,71672365	–	9,285
3939.	P3937	665907,756	263683,457	19,25945609	47,71676079	–	9,143
3940.	P3938	665902,346	263687,833	19,25938414	47,71680028	–	9,051
3941.	P3939	665896,217	263692,768	19,25930264	47,71684482	–	8,929
3942.	P3940	665888,380	263698,960	19,25919841	47,71690070	–	8,681
3943.	P3941	665881,080	263712,960	19,25910162	47,71702679	–	14,782
3944.	P3942	665878,580	263717,740	19,25906847	47,71706985	–	16,860
3945.	P3943	665876,390	263721,950	19,25903944	47,71710777	–	18,698
3946.	P3944	665874,320	263725,920	19,25901199	47,71714352	–	20,428
3947.	P3945	665857,720	263736,690	19,25879114	47,71724079	–	18,100
3948.	P3946	665849,900	263740,880	19,25868706	47,71727867	–	16,324
3949.	P3947	665847,439	263742,202	19,25865430	47,71729062	–	15,768
3950.	P3948	665843,093	263737,165	19,25859621	47,71724542	–	9,116
3951.	P3949	665833,325	263744,925	19,25846630	47,71731545	–	8,841
3952.	P3950	665836,030	263748,330	19,25850247	47,71734601	–	13,188
3953.	P3951	665860,380	263774,680	19,25882795	47,71758241	–	49,017
3954.	P3952	665834,563	263774,168	19,25848385	47,71757843	–	32,122
3955.	P3953	665829,579	263774,897	19,25841745	47,71758511	–	29,497
3956.	P3954	665827,875	263775,511	19,25839475	47,71759067	–	28,879
3957.	P3955	665826,932	263775,738	19,25838219	47,71759274	–	28,451
3958.	P3956	665818,169	263782,351	19,25826564	47,71765243	–	27,936
3959.	P3957	665818,595	263782,864	19,25827134	47,71765704	–	28,603
3960.	P3958	665804,654	263794,255	19,25808595	47,71775983	–	28,453
3961.	P3959	665803,663	263793,366	19,25807270	47,71775185	–	27,135
3962.	P3960	665795,376	263799,655	19,25796248	47,71780862	–	26,675

3963.	P3961	665775,154	263816,657	19,25769357	47,71796202	–	26,825
3964.	P3962	665772,330	263816,208	19,25765592	47,71795805	–	24,675
3965.	P3963	665766,954	263808,976	19,25758401	47,71789313	–	15,676
3966.	P3964	665767,020	263806,289	19,25758479	47,71786897	–	13,652
3967.	P3965	665764,619	263803,178	19,25755268	47,71784104	–	9,725
3968.	P3966	665683,564	263870,289	19,25647477	47,71844660	–	9,529
3969.	P3967	665676,022	263876,823	19,25637447	47,71850554	–	9,732
3970.	P3968	665668,349	263883,316	19,25627245	47,71856412	–	9,822
3971.	P3969	665660,561	263889,617	19,25616887	47,71862099	–	9,690
3972.	P3970	665652,867	263895,980	19,25606654	47,71867839	–	9,665
3973.	P3971	665645,166	263902,356	19,25596413	47,71873592	–	9,646
3974.	P3972	665637,477	263908,732	19,25586188	47,71879346	–	9,635
3975.	P3973	665629,822	263915,158	19,25576007	47,71885144	–	9,684
3976.	P3974	665622,139	263921,572	19,25565790	47,71890931	–	9,706
3977.	P3975	665614,439	263927,966	19,25555550	47,71896700	–	9,702
3978.	P3976	665606,788	263934,275	19,25545375	47,71902393	–	9,663
3979.	P3977	665599,448	263941,097	19,25535616	47,71908545	–	10,217
3980.	P3978	665591,641	263947,477	19,25525233	47,71914303	–	10,126
3981.	P3979	665583,937	263953,809	19,25514987	47,71920016	–	10,043
3982.	P3980	665576,262	263960,159	19,25504780	47,71925745	–	9,961
3983.	P3981	665568,628	263966,539	19,25494628	47,71931502	–	9,882
3984.	P3982	665561,031	263972,957	19,25484525	47,71937293	–	9,803
3985.	P3983	665553,451	263979,379	19,25474445	47,71943087	–	9,659
3986.	P3984	665545,942	263985,850	19,25464460	47,71948924	–	9,522
3987.	P3985	665538,526	263992,388	19,25454598	47,71954823	–	9,396
3988.	P3986	665531,233	263999,078	19,25444902	47,71960857	–	9,362
3989.	P3987	665523,941	264005,767	19,25435206	47,71966890	–	9,204
3990.	P3988	665516,791	264012,557	19,25425699	47,71973014	–	9,082
3991.	P3989	665509,761	264019,472	19,25416354	47,71979250	–	8,996
3992.	P3990	665506,594	264022,722	19,25412144	47,71982181	–	9,000
3993.	P3991	665456,351	264081,989	19,25345386	47,72035605	–	9,000
3994.	P3992	665453,203	264087,333	19,25341209	47,72040419	–	9,618

3995.	P3993	665430,676	264119,803	19,25311296	47,72069676	–	9,104
3996.	P3994	665425,486	264128,218	19,25304408	47,72077257	–	9,134
3997.	P3995	665421,052	264135,627	19,25298524	47,72083931	–	9,159
3998.	P3996	665425,980	264142,270	19,25305116	47,72089894	–	16,785
3999.	P3997	665421,420	264147,590	19,25299057	47,72094690	–	15,536
4000.	P3998	665417,133	264142,374	19,25293325	47,72090009	–	9,208
4001.	P3999	665415,471	264145,254	19,25291119	47,72092603	–	9,219
4002.	P4000	665410,601	264153,905	19,25284658	47,72100395	–	9,284
4003.	P4001	665405,713	264162,608	19,25278174	47,72108235	–	9,266
4004.	P4002	665400,940	264170,938	19,25271841	47,72115738	–	9,093
4005.	P4003	665397,410	264180,210	19,25267168	47,72124085	–	10,393
4006.	P4004	665392,814	264189,351	19,25261074	47,72132318	–	10,640
4007.	P4005	665388,314	264198,283	19,25255107	47,72140361	–	10,827
4008.	P4006	665383,744	264207,213	19,25249047	47,72148404	–	10,925
4009.	P4007	665378,999	264216,227	19,25242754	47,72156522	–	10,889
4010.	P4008	665373,750	264224,794	19,25235787	47,72164240	–	10,194
4011.	P4009	665369,066	264233,490	19,25229574	47,72172073	–	10,061
4012.	P4010	665364,251	264242,299	19,25223187	47,72180007	–	9,863
4013.	P4011	665359,401	264250,993	19,25216753	47,72187838	–	9,581
4014.	P4012	665354,809	264259,797	19,25210662	47,72195767	–	9,578
4015.	P4013	665350,184	264268,663	19,25204529	47,72203752	–	9,576
4016.	P4014	665345,573	264277,503	19,25198414	47,72211713	–	9,573
4017.	P4015	665344,053	264282,266	19,25196404	47,72216001	–	10,426
4018.	P4016	665343,032	264284,327	19,25195050	47,72217858	–	10,474
4019.	P4017	665336,610	264306,890	19,25186569	47,72238166	–	15,209
4020.	P4018	665335,150	264311,980	19,25184640	47,72242747	–	16,267
4021.	P4019	665334,930	264312,760	19,25184350	47,72243449	–	16,432
4022.	P4020	665335,690	264316,380	19,25185375	47,72246703	–	18,780
4023.	P4021	665336,010	264318,640	19,25185810	47,72248735	–	20,108
4024.	P4022	665336,260	264320,460	19,25186149	47,72250371	–	21,171
4025.	P4023	665327,550	264333,540	19,25174585	47,72262156	–	19,494
4026.	P4024	665332,460	264337,380	19,25181143	47,72265598	–	25,623

4027.	P4025	665323,330	264356,200	19,25169039	47,72282547	–	26,226
4028.	P4026	665315,920	264362,660	19,25159184	47,72288374	–	22,641
4029.	P4027	665306,910	264364,910	19,25147182	47,72290419	–	15,692
4030.	P4028	665305,280	264365,320	19,25145011	47,72290792	–	14,436
4031.	P4029	665302,831	264365,063	19,25141746	47,72290566	–	12,145
4032.	P4030	665302,032	264364,655	19,25140679	47,72290201	–	11,248
4033.	P4031	665300,852	264366,967	19,25139114	47,72292283	–	11,270
4034.	P4032	665296,229	264375,856	19,25132984	47,72300289	–	11,280
4035.	P4033	665291,608	264384,743	19,25126855	47,72308293	–	11,290
4036.	P4034	665286,927	264393,599	19,25120646	47,72316269	–	11,233
4037.	P4035	665282,253	264402,440	19,25114447	47,72324232	–	11,175
4038.	P4036	665277,585	264411,272	19,25108254	47,72332186	–	11,118
4039.	P4037	665272,961	264420,106	19,25102122	47,72340142	–	11,101
4040.	P4038	665268,400	264428,984	19,25096073	47,72348138	–	11,161
4041.	P4039	665263,830	264437,879	19,25090013	47,72356149	–	11,220
4042.	P4040	665259,255	264446,780	19,25083945	47,72364165	–	11,280
4043.	P4041	665254,661	264455,690	19,25077852	47,72372189	–	11,340
4044.	P4042	665250,060	264464,534	19,25071750	47,72380154	–	11,391
4045.	P4043	665248,996	264466,707	19,25070339	47,72382111	–	11,463
4046.	P4044	665246,814	264469,958	19,25067442	47,72385040	–	11,065
4047.	P4045	665243,874	264473,689	19,25063536	47,72388403	–	10,227
4048.	P4046	665234,421	264492,710	19,25051001	47,72405533	–	10,990
4049.	P4047	665213,400	264535,010	19,25023127	47,72443627	–	13,761
4050.	P4048	665231,940	264545,100	19,25047874	47,72452659	–	34,855
4051.	P4049	665226,430	264555,650	19,25040566	47,72462160	–	35,540
4052.	P4050	665222,920	264555,540	19,25035887	47,72462070	–	32,478
4053.	P4051	665211,242	264578,513	19,25020399	47,72482759	–	34,587
4054.	P4052	665212,807	264579,527	19,25022489	47,72483668	–	36,452
4055.	P4053	665203,602	264597,108	19,25010280	47,72499502	–	38,132
4056.	P4054	665193,574	264616,843	19,24996980	47,72517275	–	40,573
4057.	P4055	665192,710	264623,087	19,24995851	47,72522892	–	43,327
4058.	P4056	665194,940	264635,630	19,24998866	47,72534169	–	52,201

4059.	P4057	665189,280	264646,170	19,24991358	47,72543661	–	53,511
4060.	P4058	665180,120	264663,230	19,24979206	47,72559027	–	55,899
4061.	P4059	665172,990	264676,490	19,24969747	47,72570969	–	58,016
4062.	P4060	665166,450	264688,480	19,24961071	47,72581768	–	60,086
4063.	P4061	665159,270	264701,635	19,24951546	47,72593617	–	62,638
4064.	P4062	665147,238	264693,612	19,24935478	47,72586429	–	48,240
4065.	P4063	665136,351	264692,862	19,24920964	47,72585779	–	39,358
4066.	P4064	665113,480	264673,027	19,24890410	47,72567992	–	9,091
4067.	P4065	665102,597	264686,237	19,24875948	47,72579898	–	9,391
4068.	P4066	665092,516	264698,461	19,24862552	47,72590916	–	10,090
4069.	P4067	665085,609	264706,040	19,24853371	47,72597748	–	10,254
4070.	P4068	665078,293	264713,293	19,24843643	47,72604289	–	10,070
4071.	P4069	665070,945	264720,296	19,24833872	47,72610604	–	9,860
4072.	P4070	665063,615	264727,191	19,24824124	47,72616823	–	9,751
4073.	P4071	665056,323	264734,236	19,24814428	47,72623176	–	9,946
4074.	P4072	665048,723	264741,066	19,24804321	47,72629337	–	9,944
4075.	P4073	665040,999	264747,756	19,24794047	47,72635372	–	9,926
4076.	P4074	665033,081	264754,128	19,24783514	47,72641120	–	9,710
4077.	P4075	665025,231	264760,497	19,24773072	47,72646867	–	9,704
4078.	P4076	665017,238	264766,767	19,24762439	47,72652524	–	9,700
4079.	P4077	665009,128	264772,927	19,24751649	47,72658083	–	9,707
4080.	P4078	665000,848	264778,875	19,24740631	47,72663452	–	9,612
4081.	P4079	664992,471	264784,639	19,24729484	47,72668655	–	9,482
4082.	P4080	664984,014	264790,253	19,24718230	47,72673725	–	9,353
4083.	P4081	664975,489	264795,743	19,24706885	47,72678681	–	9,250
4084.	P4082	664966,895	264801,120	19,24695447	47,72683537	–	9,184
4085.	P4083	664958,220	264806,383	19,24683901	47,72688290	–	9,148
4086.	P4084	664949,453	264811,496	19,24672232	47,72692910	–	9,106
4087.	P4085	664940,617	264816,476	19,24660469	47,72697408	–	9,081
4088.	P4086	664931,872	264821,233	19,24648828	47,72701707	–	9,072
4089.	P4087	664927,965	264825,486	19,24643634	47,72705542	–	11,006
4090.	P4088	664923,481	264827,698	19,24637664	47,72707541	–	10,908

4091.	P4089	664914,394	264832,180	19,24625567	47,72711593	–	10,834
4092.	P4090	664905,216	264836,554	19,24613347	47,72715547	–	10,791
4093.	P4091	664896,007	264840,780	19,24601086	47,72719370	–	10,771
4094.	P4092	664891,463	264842,866	19,24595035	47,72721256	–	10,823
4095.	P4093	664863,184	264854,569	19,24557378	47,72731846	–	10,841
4096.	P4094	664858,540	264856,421	19,24551193	47,72733522	–	10,906
4097.	P4095	664849,135	264860,171	19,24538669	47,72736916	–	11,123
4098.	P4096	664839,711	264863,711	19,24526118	47,72740122	–	11,261
4099.	P4097	664830,354	264867,445	19,24513658	47,72743501	–	11,699
4100.	P4098	664820,864	264870,996	19,24501019	47,72746716	–	12,012
4101.	P4099	664811,225	264874,527	19,24488181	47,72749914	–	12,338
4102.	P4100	664767,957	264887,540	19,24430547	47,72761716	–	11,698
4103.	P4101	664762,542	264889,206	19,24423334	47,72763227	–	11,685
4104.	P4102	664729,475	264898,979	19,24379287	47,72772091	–	11,226
4105.	P4103	664729,450	264898,848	19,24379253	47,72771973	–	11,094
4106.	P4104	664708,510	264904,760	19,24351359	47,72777337	–	10,539
4107.	P4105	664702,503	264904,823	19,24343352	47,72777407	–	8,820
4108.	P4106	664695,350	264906,750	19,24333823	47,72779157	–	8,542
4109.	P4107	664194,080	265065,060	19,23666116	47,72922648	–	12,092
4110.	P4108	664002,700	265122,380	19,23411173	47,72974614	–	10,160
4111.	P4109	663875,690	265164,520	19,23241989	47,73012785	–	12,794
4112.	P4110	663608,983	265258,611	19,22886731	47,73097971	–	11,611
4113.	P4111	663585,501	265269,024	19,22855458	47,73107385	–	11,741
4114.	P4112	663559,472	265279,480	19,22820791	47,73116844	–	10,840
4115.	P4113	663530,535	265290,595	19,22782247	47,73126900	–	9,615
4116.	P4114	663511,926	265301,423	19,22757473	47,73136678	–	12,530
4117.	P4115	663503,421	265306,068	19,22746149	47,73140873	–	13,680
4118.	P4116	663415,085	265371,902	19,22628585	47,73200266	–	45,963
4119.	P4117	663436,842	265375,953	19,22657603	47,73203865	–	56,557
4120.	P4118	663417,426	265390,555	19,22631762	47,73217038	–	64,448
4121.	P4119	663393,438	265386,967	19,22599771	47,73213860	–	53,939
4122.	P4120	663375,294	265402,234	19,22575629	47,73227628	–	63,476

4123.	P4121	663348,014	265422,388	19,22539321	47,73245811	–	75,668
4124.	P4122	663337,350	265424,280	19,22525110	47,73247534	–	74,808
4125.	P4123	663337,650	265428,280	19,22525522	47,73251131	–	78,757
4126.	P4124	663333,350	265428,950	19,22519791	47,73251742	–	78,343
4127.	P4125	663331,920	265429,160	19,22517885	47,73251934	–	78,196
4128.	P4126	663331,090	265423,670	19,22516762	47,73246998	–	72,670
4129.	P4127	663264,010	265414,530	19,22427306	47,73238914	–	48,595
4130.	P4128	663257,270	265413,610	19,22418318	47,73238100	–	46,289
4131.	P4129	663243,570	265415,340	19,22400059	47,73239684	–	45,154
4132.	P4130	663232,000	265416,790	19,22384639	47,73241011	–	44,202
4133.	P4131	663204,640	265420,240	19,22348174	47,73244169	–	41,974
4134.	P4132	663193,658	265423,198	19,22333542	47,73246851	–	42,619
4135.	P4133	663205,051	265395,612	19,22348648	47,73222018	–	17,952
4136.	P4134	663180,739	265398,952	19,22316246	47,73225071	–	16,241
4137.	P4135	663176,211	265412,611	19,22310250	47,73237365	–	28,682
4138.	P4136	663151,850	265417,750	19,22277789	47,73242036	–	28,722
4139.	P4137	663053,030	265438,700	19,22146107	47,73261076	–	28,983
4140.	P4138	662955,180	265458,510	19,22015715	47,73279088	–	28,327
4141.	P4139	662857,260	265478,290	19,21885229	47,73297071	–	27,628
4142.	P4140	662759,360	265498,450	19,21754769	47,73315394	–	27,304
4143.	P4141	662661,480	265518,740	19,21624335	47,73333833	–	27,112
4144.	P4142	662563,580	265539,490	19,21493875	47,73352684	–	27,366
4145.	P4143	662483,440	265557,260	19,21387084	47,73368820	–	28,342
4146.	P4144	662466,060	265560,120	19,21363921	47,73371425	–	27,581
4147.	P4145	662367,890	265580,870	19,21233099	47,73390274	–	27,779
4148.	P4146	662268,940	265601,980	19,21101238	47,73409446	–	28,170
4149.	P4147	662169,910	265621,670	19,20969265	47,73427340	–	27,155
4150.	P4148	662071,250	265642,830	19,20837788	47,73446554	–	27,655
4151.	P4149	662032,400	265651,190	19,20786015	47,73454145	–	27,879
4152.	P4150	662028,010	265651,710	19,20780164	47,73454620	–	27,489
4153.	P4151	661973,070	265662,090	19,20706945	47,73464057	–	26,393
4154.	P4152	661868,970	265684,640	19,20568218	47,73484528	–	26,673

4155.	P4153	661824,649	265692,375	19,20509148	47,73491565	–	24,256
4156.	P4154	661819,003	265691,448	19,20501619	47,73490741	–	22,063
4157.	P4155	661773,196	265700,170	19,20440571	47,73498668	–	20,089
4158.	P4156	661750,274	265701,896	19,20410015	47,73500262	–	16,623
4159.	P4157	661738,236	265702,906	19,20393969	47,73501192	–	14,953
4160.	P4158	661726,556	265704,631	19,20378400	47,73502764	–	14,093
4161.	P4159	661716,811	265706,685	19,20365414	47,73504629	–	14,000
4162.	P4160	661688,898	265712,705	19,20328215	47,73510093	–	14,000
4163.	P4161	661688,072	265708,796	19,20327104	47,73506579	–	10,005
4164.	P4162	661684,884	265709,469	19,20322856	47,73507190	–	10,003
4165.	P4163	661681,068	265712,020	19,20317775	47,73509491	–	11,711
4166.	P4164	661641,432	265717,287	19,20264944	47,73514298	–	8,756
4167.	P4165	661641,524	265717,981	19,20265068	47,73514922	–	9,454
4168.	P4166	661625,865	265720,049	19,20244197	47,73516811	–	8,276
4169.	P4167	661623,726	265721,272	19,20241349	47,73517914	–	9,035
4170.	P4168	661607,144	265725,070	19,20219251	47,73521360	–	9,361
4171.	P4169	661605,135	265726,668	19,20216577	47,73522800	–	10,515
4172.	P4170	661449,270	265759,950	19,20008858	47,73553008	–	11,212
4173.	P4171	661351,450	265784,020	19,19878502	47,73574827	–	14,764
4174.	P4172	661267,940	265802,370	19,19767210	47,73591475	–	15,645
4175.	P4173	661182,670	265822,160	19,19653573	47,73609421	–	17,146
4176.	P4174	661154,870	265828,470	19,19616525	47,73615143	–	16,662
4177.	P4175	661085,920	265851,440	19,19524654	47,73635920	–	18,876
4178.	P4176	661054,330	265862,190	19,19482563	47,73645642	–	18,314
4179.	P4177	661006,600	265881,600	19,19418975	47,73663179	–	18,231
4180.	P4178	660972,170	265897,570	19,19373110	47,73677601	–	18,272
4181.	P4179	660947,590	265910,770	19,19340371	47,73689514	–	19,005
4182.	P4180	660913,010	265930,740	19,19294316	47,73707533	–	19,913
4183.	P4181	660876,130	265953,650	19,19245200	47,73728199	–	20,460
4184.	P4182	660825,070	265987,650	19,19177206	47,73758864	–	19,907
4185.	P4183	660774,300	266021,760	19,19109598	47,73789626	–	16,082
4186.	P4184	660716,240	266066,739	19,19032295	47,73830176	–	14,749

4187.	P4185	660712,024	266067,956	19,19026677	47,73831277	–	13,053
4188.	P4186	660691,336	266083,912	19,18999132	47,73845662	–	12,506
4189.	P4187	660675,271	266096,173	19,18977742	47,73856715	–	11,980
4190.	P4188	660661,155	266108,497	19,18958950	47,73867823	–	12,726
4191.	P4189	660658,466	266111,496	19,18955372	47,73870525	–	13,376
4192.	P4190	660638,483	266127,795	19,18928767	47,73885217	–	13,538
4193.	P4191	660635,939	266124,880	19,18925369	47,73882599	–	9,672
4194.	P4192	660622,173	266136,360	19,18907042	47,73892946	–	9,980
4195.	P4193	660605,405	266150,345	19,18884717	47,73905552	–	10,355
4196.	P4194	660604,572	266151,690	19,18883611	47,73906763	–	10,881
4197.	P4195	660596,626	266158,317	19,18873032	47,73912736	–	11,059
4198.	P4196	660592,758	266161,543	19,18867882	47,73915644	–	11,146
4199.	P4197	660592,366	266163,343	19,18867363	47,73917263	–	12,301
4200.	P4198	660581,542	266175,225	19,18852960	47,73927968	–	14,768
4201.	P4199	660550,220	266201,590	19,18811260	47,73951731	–	15,659
4202.	P4200	660486,260	266254,320	19,18726105	47,73999259	–	16,616
4203.	P4201	660428,330	266301,770	19,18648975	47,74042029	–	17,242
4204.	P4202	660384,790	266335,860	19,18591000	47,74072759	–	16,487
4205.	P4203	660356,180	266358,460	19,18552906	47,74093130	–	16,146
4206.	P4204	660286,820	266410,920	19,18460544	47,74140422	–	13,506
4207.	P4205	660254,650	266436,830	19,18417709	47,74163776	–	13,510
4208.	P4206	660186,290	266496,340	19,18326695	47,74217407	–	16,988
4209.	P4207	660152,730	266521,940	19,18282005	47,74240484	–	15,880
4210.	P4208	660154,770	266524,780	19,18284731	47,74243035	–	19,371
4211.	P4209	660133,540	266540,490	19,18256459	47,74257197	–	18,293
4212.	P4210	660067,510	266595,040	19,18168537	47,74306362	–	19,368
4213.	P4211	660002,870	266646,880	19,18082461	47,74353086	–	19,205
4214.	P4212	659963,330	266679,320	19,18029810	47,74382323	–	19,674
4215.	P4213	659913,470	266718,330	19,17963411	47,74417484	–	18,787
4216.	P4214	659912,330	266717,930	19,17961890	47,74417126	–	17,761
4217.	P4215	659851,250	266767,780	19,17880554	47,74462053	–	18,280
4218.	P4216	659818,640	266790,520	19,17837119	47,74482555	–	15,540

4219.	P4217	659779,980	266823,400	19,17785640	47,74512185	–	16,903
4220.	P4218	659655,960	266922,160	19,17620476	47,74601194	–	16,044
4221.	P4219	659637,820	266936,590	19,17596318	47,74614199	–	15,906
4222.	P4220	659514,010	267035,180	19,17431428	47,74703052	–	15,046
4223.	P4221	659486,220	267057,380	19,17394417	47,74723059	–	14,908
4224.	P4222	659399,030	267127,220	19,17278294	47,74785999	–	14,622
4225.	P4223	659329,610	267180,960	19,17185832	47,74834432	–	12,941
4226.	P4224	659247,300	267246,230	19,17076202	47,74893253	–	12,156
4227.	P4225	659174,140	267305,540	19,16978760	47,74946699	–	12,468
4228.	P4226	659087,640	267373,942	19,16863545	47,75008341	–	11,495
4229.	P4227	659084,359	267378,773	19,16859178	47,75012691	–	13,200
4230.	P4228	659079,591	267386,194	19,16852836	47,75019371	–	15,990
4231.	P4229	659078,216	267387,817	19,16851005	47,75020833	–	16,392
4232.	P4230	659067,119	267398,119	19,16836227	47,75030114	–	17,456
4233.	P4231	659062,847	267403,965	19,16830542	47,75035378	–	19,330
4234.	P4232	659052,044	267412,269	19,16816152	47,75042861	–	19,022
4235.	P4233	659045,505	267414,924	19,16807437	47,75045258	–	16,989
4236.	P4234	659038,361	267419,254	19,16797918	47,75049162	–	15,881
4237.	P4235	659031,617	267421,242	19,16788928	47,75050960	–	13,200
4238.	P4236	658992,460	267452,772	19,16736772	47,75079372	–	13,200
4239.	P4237	658876,028	267550,051	19,16581690	47,75167024	–	13,826
4240.	P4238	658871,084	267553,480	19,16575103	47,75170115	–	13,201
4241.	P4239	658866,464	267556,818	19,16568948	47,75173122	–	12,710
4242.	P4240	658861,905	267560,241	19,16562875	47,75176208	–	12,317
4243.	P4241	658854,259	267566,292	19,16552690	47,75181660	–	11,872
4244.	P4242	658845,942	267573,292	19,16541611	47,75187967	–	11,677
4245.	P4243	658829,616	267587,596	19,16519867	47,75200854	–	11,650
4246.	P4244	658742,917	267663,853	19,16404391	47,75269556	–	11,650
4247.	P4245	658727,899	267677,062	19,16384388	47,75281456	–	11,650
4248.	P4246	658694,110	267706,782	19,16339382	47,75308231	–	11,650
4249.	P4247	658690,472	267710,465	19,16334538	47,75311549	–	12,013
4250.	P4248	658683,433	267717,006	19,16325162	47,75317441	–	12,276

4251.	P4249	658677,990	267721,273	19,16317912	47,75321286	–	11,885
4252.	P4250	658668,397	267727,588	19,16305130	47,75326978	–	10,291
4253.	P4251	658653,369	267743,137	19,16285117	47,75340983	–	12,041
4254.	P4252	658637,450	267759,746	19,16263919	47,75355942	–	13,999
4255.	P4253	658624,445	267771,187	19,16246596	47,75366250	–	14,000
4256.	P4254	658618,455	267776,467	19,16238617	47,75371006	–	14,000
4257.	P4255	658612,475	267781,754	19,16230653	47,75375769	–	14,000
4258.	P4256	658606,515	267787,051	19,16222714	47,75380541	–	13,999
4259.	P4257	658600,578	267792,362	19,16214805	47,75385326	–	13,999
4260.	P4258	658594,668	267797,693	19,16206934	47,75390128	–	13,999
4261.	P4259	658588,790	267803,049	19,16199105	47,75394953	–	13,999
4262.	P4260	658582,949	267808,433	19,16191325	47,75399803	–	13,999
4263.	P4261	658577,149	267813,851	19,16183601	47,75404683	–	13,999
4264.	P4262	658571,396	267819,307	19,16175937	47,75409598	–	13,999
4265.	P4263	658565,693	267824,805	19,16168342	47,75414550	–	13,999
4266.	P4264	658560,030	267830,364	19,16160800	47,75419558	–	14,000
4267.	P4265	658559,628	267830,763	19,16160265	47,75419917	–	14,000
4268.	P4266	658365,891	268143,844	19,15902466	47,75701753	–	14,000
4269.	P4267	658362,708	268144,795	19,15898222	47,75702612	–	11,274
4270.	P4268	658356,849	268162,543	19,15890441	47,75718582	–	11,017
4271.	P4269	658355,856	268165,845	19,15889123	47,75721553	–	11,014
4272.	P4270	658354,524	268179,554	19,15887372	47,75733885	–	13,528
4273.	P4271	658354,405	268181,748	19,15887218	47,75735859	–	14,000
4274.	P4272	658334,247	268277,643	19,15860511	47,75822133	–	14,000
4275.	P4273	658333,140	268285,480	19,15859049	47,75829183	–	13,999
4276.	P4274	658332,104	268293,333	19,15857682	47,75836247	–	13,999
4277.	P4275	658331,132	268301,202	19,15856401	47,75843326	–	13,998
4278.	P4276	658330,219	268309,085	19,15855198	47,75850417	–	13,998
4279.	P4277	658329,358	268316,982	19,15854065	47,75857520	–	13,998
4280.	P4278	658328,541	268324,914	19,15852989	47,75864655	–	13,998
4281.	P4279	658327,767	268332,811	19,15851971	47,75871759	–	13,997
4282.	P4280	658324,900	268364,871	19,15848208	47,75900598	–	13,998

4283.	P4281	658324,178	268373,363	19,15847261	47,75908236	–	13,998
4284.	P4282	658324,093	268374,847	19,15847150	47,75909570	–	14,038
4285.	P4283	658323,565	268384,846	19,15846465	47,75918564	–	14,362
4286.	P4284	658322,998	268394,868	19,15845727	47,75927580	–	14,664
4287.	P4285	658322,404	268404,884	19,15844954	47,75936588	–	14,966
4288.	P4286	658321,910	268414,962	19,15844315	47,75945653	–	15,413
4289.	P4287	658321,157	268425,038	19,15843329	47,75954717	–	15,653
4290.	P4288	658320,483	268435,127	19,15842448	47,75963791	–	16,040
4291.	P4289	658319,656	268445,267	19,15841364	47,75972912	–	16,367
4292.	P4290	658318,964	268451,878	19,15840454	47,75978859	–	16,471
4293.	P4291	658339,823	268459,532	19,15868291	47,75985717	–	38,125
4294.	P4292	658332,510	268479,460	19,15858574	47,76003649	–	33,647
4295.	P4293	658322,830	268505,840	19,15845712	47,76027388	–	28,396
4296.	P4294	658321,070	268510,900	19,15843374	47,76031941	–	27,573
4297.	P4295	658304,880	268557,420	19,15821866	47,76073802	–	21,352
4298.	P4296	658289,490	268601,670	19,15801420	47,76113620	–	17,736
4299.	P4297	658274,960	268644,100	19,15782118	47,76151800	–	16,610
4300.	P4298	658263,770	268676,790	19,15767252	47,76181215	–	16,975
4301.	P4299	658252,170	268709,520	19,15751840	47,76210667	–	17,544
4302.	P4300	658243,680	268733,500	19,15740560	47,76232246	–	18,054
4303.	P4301	658234,390	268759,720	19,15728216	47,76255840	–	18,606
4304.	P4302	658201,480	268840,470	19,15684466	47,76328507	–	16,281
4305.	P4303	658176,590	268924,850	19,15651420	47,76404430	–	22,741
4306.	P4304	658146,230	269007,800	19,15611073	47,76479073	–	23,578
4307.	P4305	658141,300	269007,390	19,15604496	47,76478710	–	18,820
4308.	P4306	658120,111	269070,835	19,15576347	47,76535799	–	21,361
4309.	P4307	658114,664	269124,122	19,15569178	47,76583732	–	35,053
4310.	P4308	658100,483	269128,689	19,15550269	47,76587857	–	23,393
4311.	P4309	658080,320	269163,080	19,15523434	47,76618813	–	16,650
4312.	P4310	658049,630	269242,610	19,15482637	47,76690380	–	15,973
4313.	P4311	658034,520	269276,330	19,15462541	47,76720727	–	13,722
4314.	P4312	658041,360	269278,860	19,15471671	47,76722994	–	21,015

4315.	P4313	658030,430	269307,580	19,15457142	47,76748838	–	20,913
4316.	P4314	658004,560	269381,520	19,15422763	47,76815371	–	22,775
4317.	P4315	657982,200	269415,110	19,15392994	47,76845609	–	13,695
4318.	P4316	657973,570	269428,232	19,15381505	47,76857422	–	10,246
4319.	P4317	657971,017	269437,787	19,15378116	47,76866018	–	11,226
4320.	P4318	657967,492	269447,295	19,15373430	47,76874574	–	11,279
4321.	P4319	657960,528	269467,300	19,15364175	47,76892575	–	11,816
4322.	P4320	657951,388	269495,122	19,15352032	47,76917609	–	13,073
4323.	P4321	657945,213	269503,470	19,15343809	47,76925125	–	10,238
4324.	P4322	657941,900	269512,459	19,15339405	47,76933214	–	10,307
4325.	P4323	657938,382	269521,844	19,15334729	47,76941659	–	10,326
4326.	P4324	657934,838	269531,064	19,15330017	47,76949955	–	10,270
4327.	P4325	657932,040	269541,143	19,15326302	47,76959024	–	11,242
4328.	P4326	657928,464	269547,700	19,15321543	47,76964925	–	10,254
4329.	P4327	657927,947	269552,056	19,15320862	47,76968844	–	11,348
4330.	P4328	657925,993	269557,082	19,15318264	47,76973367	–	11,349
4331.	P4329	657923,634	269560,334	19,15315122	47,76976295	–	10,348
4332.	P4330	657920,538	269568,728	19,15311007	47,76983848	–	10,574
4333.	P4331	657916,577	269578,042	19,15305739	47,76992229	–	10,406
4334.	P4332	657906,976	269599,544	19,15292969	47,77011580	–	9,944
4335.	P4333	657891,805	269633,522	19,15272789	47,77042158	–	10,343
4336.	P4334	657887,438	269642,607	19,15266979	47,77050334	–	10,403
4337.	P4335	657882,925	269651,651	19,15260975	47,77058474	–	10,416
4338.	P4336	657878,246	269660,608	19,15254748	47,77066535	–	10,341
4339.	P4337	657873,461	269669,476	19,15248379	47,77074517	–	10,233
4340.	P4338	657853,831	269704,682	19,15222253	47,77106205	–	10,246
4341.	P4339	657848,783	269713,415	19,15215533	47,77114065	–	10,345
4342.	P4340	657847,053	269716,270	19,15213231	47,77116635	–	10,332
4343.	P4341	657845,902	269720,097	19,15211703	47,77120078	–	11,328
4344.	P4342	657842,984	269724,869	19,15207818	47,77124373	–	11,328
4345.	P4343	657840,152	269727,590	19,15204044	47,77126824	–	10,348
4346.	P4344	657838,273	269730,650	19,15201543	47,77129579	–	10,372

4347.	P4345	657832,853	269739,166	19,15194326	47,77137244	–	10,342
4348.	P4346	657827,365	269747,622	19,15187020	47,77144856	–	10,324
4349.	P4347	657821,818	269756,040	19,15179634	47,77152434	–	10,336
4350.	P4348	657816,188	269764,407	19,15172138	47,77159966	–	10,351
4351.	P4349	657815,652	269765,184	19,15171424	47,77160666	–	10,350
4352.	P4350	657814,304	269768,889	19,15169632	47,77163999	–	11,335
4353.	P4351	657811,131	269773,494	19,15165407	47,77168145	–	11,338
4354.	P4352	657808,073	269776,120	19,15161332	47,77170510	–	10,331
4355.	P4353	657804,692	269780,941	19,15156829	47,77174850	–	10,327
4356.	P4354	657798,860	269789,126	19,15149062	47,77182219	–	10,298
4357.	P4355	657792,998	269797,267	19,15141257	47,77189548	–	10,269
4358.	P4356	657719,525	269896,743	19,15043405	47,77279103	–	9,267
4359.	P4357	657711,572	269902,092	19,15032803	47,77283924	–	5,978
4360.	P4358	657692,510	269929,080	19,15007418	47,77308219	–	6,426
4361.	P4359	657689,821	269937,143	19,15003845	47,77315474	–	8,992
4362.	P4360	657644,821	269999,035	19,14943912	47,77371191	–	8,984
4363.	P4361	657644,130	270010,630	19,14943010	47,77381621	–	15,261
4364.	P4362	657643,910	270014,280	19,14942723	47,77384904	–	17,236
4365.	P4363	657640,842	270016,931	19,14938634	47,77387292	–	16,333
4366.	P4364	657634,933	270012,589	19,14930743	47,77383394	–	9,000
4367.	P4365	657602,367	270056,007	19,14887368	47,77422481	–	9,000
4368.	P4366	657591,721	270069,733	19,14873187	47,77434839	–	9,000
4369.	P4367	657566,956	270100,978	19,14840197	47,77462970	–	9,000
4370.	P4368	657560,580	270108,948	19,14831704	47,77470144	–	9,000
4371.	P4369	657552,298	270119,301	19,14820672	47,77479466	–	9,000
4372.	P4370	657544,041	270129,657	19,14809673	47,77488790	–	9,000
4373.	P4371	657535,824	270140,031	19,14798727	47,77498129	–	9,000
4374.	P4372	657519,919	270153,272	19,14777529	47,77510056	–	4,625
4375.	P4373	654957,132	248295,700	19,11333910	47,57853151	–	–
4376.	P4374	654964,469	248325,012	19,11343695	47,57879510	–	–
4377.	P4375	654893,950	248329,481	19,11249959	47,57883582	–	–
4378.	P4376	654891,481	248296,216	19,11246641	47,57853663	–	–

4379.	P4377	654910,946	248296,346	19,11272516	47,57853766	–	–
4380.	P4378	654911,593	248293,126	19,11273373	47,57850869	–	–
4381.	P4379	654916,206	248287,797	19,11279498	47,57846073	–	–
4382.	P4380	654922,468	248278,132	19,11287812	47,57837375	–	–
4383.	P4381	654923,049	248267,252	19,11288571	47,57827588	–	–
4384.	P4382	654926,464	248249,759	19,11293093	47,57811851	–	–
4385.	P4383	654934,459	248228,106	19,11303696	47,57792369	–	–
4386.	P4384	654939,213	248219,827	19,11310006	47,57784919	–	–
4387.	P4385	654945,455	248209,597	19,11318293	47,57775714	–	–
4388.	P4386	654957,525	248193,630	19,11334318	47,57761342	–	–
4389.	P4387	654992,003	248153,040	19,11380105	47,57724808	–	–
4390.	P4388	654985,701	248147,504	19,11371720	47,57719833	–	–
4391.	P4389	655061,072	248057,844	19,11471807	47,57639130	–	–
4392.	P4390	655082,004	248045,889	19,11499616	47,57628361	–	–
4393.	P4391	655079,808	248029,588	19,11496679	47,57613701	–	–
4394.	P4392	655091,465	248028,016	19,11512173	47,57612278	–	–
4395.	P4393	655091,719	248029,740	19,11512512	47,57613829	–	–
4396.	P4394	655133,681	247975,075	19,11568226	47,57564627	–	–
4397.	P4395	655149,508	247956,193	19,11589242	47,57547631	–	–
4398.	P4396	655158,050	247988,366	19,11600633	47,57576563	–	–
4399.	P4397	655157,898	247988,538	19,11600431	47,57576718	–	–
4400.	P4398	655013,159	248161,860	19,11408236	47,57732725	–	–
4401.	P4399	655010,844	248159,926	19,11405156	47,57730987	–	–
4402.	P4400	654963,936	248217,737	19,11342868	47,57783021	–	–
4403.	P4401	654954,636	248235,812	19,11330525	47,57799286	–	–
4404.	P4402	654948,005	248265,856	19,11321745	47,57826314	–	–
4405.	P4403	654948,516	248289,377	19,11322450	47,57847470	–	–
4406.	P4404	655326,160	247829,210	19,11823898	47,57433276	–	–
4407.	P4405	655309,432	247843,227	19,11801681	47,57445897	–	–
4408.	P4406	655313,455	247848,523	19,11807034	47,57450657	–	–
4409.	P4407	655273,651	247878,846	19,11754163	47,57477964	–	–
4410.	P4408	655255,015	247888,758	19,11729403	47,57486894	–	–

4411.	P4409	655235,811	247903,863	19,11703895	47,57500495	–	–
4412.	P4410	655217,797	247920,815	19,11679972	47,57515757	–	–
4413.	P4411	655221,383	247926,733	19,11684744	47,57521077	–	–
4414.	P4412	655219,944	247927,604	19,11682832	47,57521862	–	–
4415.	P4413	655196,645	247937,699	19,11651875	47,57530960	–	–
4416.	P4414	655186,522	247899,365	19,11638376	47,57496488	–	–
4417.	P4415	655193,391	247897,551	19,11647504	47,57494851	–	–
4418.	P4416	655195,075	247903,774	19,11649749	47,57500447	–	–
4419.	P4417	655196,758	247901,872	19,11651984	47,57498735	–	–
4420.	P4418	655235,480	247869,243	19,11703415	47,57469356	–	–
4421.	P4419	655246,181	247856,208	19,11717623	47,57457623	–	–
4422.	P4420	655249,686	247852,932	19,11722278	47,57454674	–	–
4423.	P4421	655245,201	247846,288	19,11716310	47,57448701	–	–
4424.	P4422	655276,508	247826,714	19,11757900	47,57431071	–	–
4425.	P4423	655281,927	247833,315	19,11765109	47,57437004	–	–
4426.	P4424	655303,018	247816,532	19,11793123	47,57421891	–	–
4427.	P4425	655493,070	247649,770	19,12045532	47,57271741	–	–
4428.	P4426	655490,762	247652,936	19,12042467	47,57274591	–	–
4429.	P4427	655487,588	247656,756	19,12038253	47,57278028	–	–
4430.	P4428	655485,864	247661,885	19,12035969	47,57282643	–	–
4431.	P4429	655483,164	247670,198	19,12032390	47,57290123	–	–
4432.	P4430	655478,086	247677,474	19,12025650	47,57296671	–	–
4433.	P4431	655460,520	247691,288	19,12002319	47,57309111	–	–
4434.	P4432	655453,169	247696,662	19,11992555	47,57313951	–	–
4435.	P4433	655444,736	247704,431	19,11981356	47,57320946	–	–
4436.	P4434	655443,333	247702,603	19,11979488	47,57319302	–	–
4437.	P4435	655409,272	247731,983	19,11934252	47,57345757	–	–
4438.	P4436	655359,177	247771,845	19,11867716	47,57381651	–	–
4439.	P4437	655353,122	247764,235	19,11859658	47,57374811	–	–
4440.	P4438	655349,002	247767,329	19,11854186	47,57377598	–	–
4441.	P4439	655346,217	247771,170	19,11850488	47,57381055	–	–
4442.	P4440	655344,601	247777,293	19,11848348	47,57386564	–	–

4443.	P4441	655345,811	247782,480	19,11849963	47,57391229	–	–
4444.	P4442	655333,833	247792,012	19,11834053	47,57399811	–	–
4445.	P4443	655356,669	247805,919	19,11864422	47,57412302	–	–
4446.	P4444	655361,536	247802,075	19,11870887	47,57408840	–	–
4447.	P4445	655364,392	247805,525	19,11874687	47,57411941	–	–
4448.	P4446	655367,946	247809,818	19,11879416	47,57415800	–	–
4449.	P4447	655385,132	247795,590	19,11902242	47,57402989	–	–
4450.	P4448	655381,791	247791,120	19,11897797	47,57398971	–	–
4451.	P4449	655374,199	247797,405	19,11887713	47,57404630	–	–
4452.	P4450	655371,530	247794,181	19,11884161	47,57401732	–	–
4453.	P4451	655459,992	247724,314	19,12001658	47,57338817	–	–
4454.	P4452	655458,008	247721,728	19,11999018	47,57336493	–	–
4455.	P4453	655471,499	247711,204	19,12016936	47,57327016	–	–
4456.	P4454	655474,370	247714,884	19,12020757	47,57330324	–	–
4457.	P4455	655487,457	247704,216	19,12038138	47,57320717	–	–
4458.	P4456	655484,809	247700,821	19,12034614	47,57317666	–	–
4459.	P4457	655503,999	247686,134	19,12060103	47,57304440	–	–
4460.	P4458	655511,654	247695,525	19,12070289	47,57312879	–	–
4461.	P4459	655516,116	247691,872	19,12076215	47,57309591	–	–
4462.	P4460	655533,593	247717,758	19,12099476	47,57332860	–	–
4463.	P4461	655532,780	247764,130	19,12098453	47,57374570	–	–
4464.	P4462	655520,690	247774,710	19,12082397	47,57384096	–	–
4465.	P4463	655534,420	247787,843	19,12100662	47,57395897	–	–
4466.	P4464	655543,484	247779,712	19,12112700	47,57388576	–	–
4467.	P4465	655574,675	247784,460	19,12154164	47,57392821	–	–
4468.	P4466	655590,550	247774,805	19,12175252	47,57384123	–	–
4469.	P4467	655587,950	247770,530	19,12171791	47,57380280	–	–
4470.	P4468	655592,952	247731,756	19,12178391	47,57345400	–	–
4471.	P4469	655625,906	247714,035	19,12222170	47,57329432	–	–
4472.	P4470	655617,880	247696,830	19,12211481	47,57313964	–	–
4473.	P4471	655583,360	247715,260	19,12165621	47,57330571	–	–
4474.	P4472	655552,131	247707,259	19,12124103	47,57323400	–	–

4475.	P4473	655534,189	247678,250	19,12100220	47,57297323	–	–
4476.	P4474	655538,711	247666,223	19,12106215	47,57286501	–	–
4477.	P4475	655569,400	247653,285	19,12146989	47,57274838	–	–
4478.	P4476	655560,403	247631,944	19,12135005	47,57255651	–	–
4479.	P4477	655522,768	247647,062	19,12085002	47,57269280	–	–
4480.	P4478	655512,690	247643,336	19,12071601	47,57265937	–	–
4481.	P4479	655494,666	247614,604	19,12047610	47,57240109	–	–
4482.	P4480	655477,959	247624,592	19,12025417	47,57249106	–	–
4483.	P4481	655492,968	247649,601	19,12045396	47,57271588	–	–
4484.	P4482	655493,064	247649,778	19,12045524	47,57271747	–	–
4485.	P4483	664021,408	254555,603	19,23402654	47,63470546	–	–
4486.	P4484	664022,249	254568,893	19,23403816	47,63482498	–	–
4487.	P4485	664085,260	254592,856	19,23487741	47,63503917	–	–
4488.	P4486	664103,972	254589,512	19,23512630	47,63500869	–	–
4489.	P4487	664117,243	254582,678	19,23530268	47,63494693	–	–
4490.	P4488	664130,101	254574,966	19,23547353	47,63487729	–	–
4491.	P4489	664141,209	254567,729	19,23562111	47,63481196	–	–
4492.	P4490	664167,889	254565,480	19,23597607	47,63479115	–	–
4493.	P4491	664167,647	254549,655	19,23597236	47,63464883	–	–
4494.	P4492	664163,661	254547,729	19,23591925	47,63463159	–	–
4495.	P4493	664116,647	254525,697	19,23529293	47,63443443	–	–
4496.	P4494	664103,270	254519,322	19,23511472	47,63437739	–	–
4497.	P4495	664107,742	254507,087	19,23517384	47,63426724	–	–
4498.	P4496	664109,674	254488,358	19,23519896	47,63409875	–	–
4499.	P4497	664101,623	254470,382	19,23509126	47,63393723	–	–
4500.	P4498	664076,519	254445,873	19,23475642	47,63371733	–	–
4501.	P4499	664064,860	254449,450	19,23460139	47,63374975	–	–
4502.	P4500	664070,038	254462,150	19,23467070	47,63386387	–	–
4503.	P4501	664079,385	254473,566	19,23479544	47,63396635	–	–
4504.	P4502	664089,190	254507,800	19,23492700	47,63427405	–	–
4505.	P4503	664083,653	254522,313	19,23485378	47,63440471	–	–
4506.	P4504	664080,859	254528,562	19,23481680	47,63446097	–	–

4507.	P4505	664955,487	254498,629	19,24645436	47,63417239	–	–
4508.	P4506	664964,098	254521,044	19,24656970	47,63437381	–	–
4509.	P4507	664965,473	254524,408	19,24658811	47,63440403	–	–
4510.	P4508	664919,956	254560,572	19,24598364	47,63473034	–	–
4511.	P4509	664929,242	254570,397	19,24610754	47,63481850	–	–
4512.	P4510	664941,151	254559,820	19,24626566	47,63472309	–	–
4513.	P4511	664976,046	254543,118	19,24672944	47,63457208	–	–
4514.	P4512	664989,715	254537,281	19,24691113	47,63451926	–	–
4515.	P4513	665001,865	254531,881	19,24707262	47,63447041	–	–
4516.	P4514	665011,826	254528,474	19,24720507	47,63443955	–	–
4517.	P4515	665020,477	254526,509	19,24732012	47,63442167	–	–
4518.	P4516	665030,388	254525,722	19,24745197	47,63441436	–	–
4519.	P4517	665058,559	254528,222	19,24782692	47,63443621	–	–
4520.	P4518	665121,025	254544,979	19,24865873	47,63458549	–	–
4521.	P4519	665141,291	254551,952	19,24892864	47,63464774	–	–
4522.	P4520	665144,495	254543,509	19,24897099	47,63457173	–	–
4523.	P4521	665020,920	254468,180	19,24732404	47,63389703	–	–
4524.	P4522	665026,800	254461,750	19,24740206	47,63383906	–	–
4525.	P4523	665021,760	254461,610	19,24733499	47,63383792	–	–
4526.	P4524	665014,990	254461,040	19,24724489	47,63383294	–	–
4527.	P4525	665005,750	254459,930	19,24712189	47,63382317	–	–
4528.	P4526	664989,670	254457,990	19,24690786	47,63380609	–	–
4529.	P4527	664989,635	254449,664	19,24690711	47,63373120	–	–
4530.	P4528	664974,855	254449,599	19,24671044	47,63373096	–	–
4531.	P4529	664960,710	254449,106	19,24652219	47,63372685	–	–
4532.	P4530	664953,251	254433,912	19,24642243	47,63359036	–	–
4533.	P4531	664948,519	254425,102	19,24635917	47,63351122	–	–
4534.	P4532	664934,424	254432,673	19,24617186	47,63357964	–	–
4535.	P4533	664939,155	254441,482	19,24623511	47,63365877	–	–
4536.	P4534	664944,214	254451,899	19,24630278	47,63375234	–	–
4537.	P4535	664945,735	254471,459	19,24632368	47,63392823	–	–
4538.	P4536	655602,579	248179,430	19,12191747	47,57748056	–	–

4539.	P4537	655593,053	248184,473	19,12179090	47,57752600	–	–
4540.	P4538	655599,826	248196,591	19,12188109	47,57763494	–	–
4541.	P4539	655567,344	248216,379	19,12144956	47,57781320	–	–
4542.	P4540	655582,360	248242,592	19,12164949	47,57804885	–	–
4543.	P4541	655614,438	248222,484	19,12207565	47,57786771	–	–
4544.	P4542	655712,780	248393,890	19,12338506	47,57940860	–	–
4545.	P4543	655722,116	248388,553	19,12350910	47,57936051	–	–
4546.	P4544	655602,579	248179,430	19,12191747	47,57748056	–	–
4547.	P4545	655618,366	248164,715	19,12212713	47,57734807	–	–
4548.	P4546	655626,224	248160,177	19,12223153	47,57730718	–	–
4549.	P4547	655634,784	248174,476	19,12234550	47,57743573	–	–
4550.	P4548	655660,800	248158,927	19,12269112	47,57729565	–	–
4551.	P4549	655676,560	248184,741	19,12290094	47,57752771	–	–
4552.	P4550	655649,380	248201,540	19,12253985	47,57767903	–	–
4553.	P4551	655751,010	248379,080	19,12389306	47,57927506	–	–
4554.	P4552	655743,372	248383,406	19,12379159	47,57931403	–	–
4555.	P4553	655618,366	248164,715	19,12212713	47,57734807	–	–
4556.	P4554	666023,571	254971,694	19,26068425	47,63840210	–	–
4557.	P4555	666022,310	254987,750	19,26066805	47,63854655	–	–
4558.	P4556	666028,330	255003,340	19,26074872	47,63868662	–	–
4559.	P4557	666037,804	255013,547	19,26087518	47,63877820	–	–
4560.	P4558	666026,300	255024,880	19,26072249	47,63888041	–	–
4561.	P4559	666011,810	255007,090	19,26052901	47,63872076	–	–
4562.	P4560	666007,891	254995,267	19,26047644	47,63861451	–	–
4563.	P4561	665973,670	254980,548	19,26002050	47,63848295	–	–
4564.	P4562	665962,433	254987,377	19,25987119	47,63854465	–	–
4565.	P4563	665949,900	254992,728	19,25970461	47,63859309	–	–
4566.	P4564	665938,341	254992,692	19,25955078	47,63859305	–	–
4567.	P4565	665929,907	254984,419	19,25943824	47,63851884	–	–
4568.	P4566	665927,095	254976,650	19,25940054	47,63844903	–	–
4569.	P4567	665929,634	254968,046	19,25943401	47,63837158	–	–
4570.	P4568	665835,454	254925,633	19,25817917	47,63799238	–	–

4571.	P4569	665835,083	254922,321	19,25817411	47,63796261	–	–
4572.	P4570	665830,402	254918,957	19,25811169	47,63793246	–	–
4573.	P4571	665840,667	254895,122	19,25824745	47,63771783	–	–
4574.	P4572	666028,860	254913,950	19,26075255	47,63788260	–	–
4575.	P4573	666045,450	254920,930	19,26097357	47,63794498	–	–
4576.	P4574	666033,265	254950,629	19,26081249	47,63821240	–	–
4577.	P4575	666021,623	254946,221	19,26065741	47,63817304	–	–
4578.	P4576	666022,559	254944,721	19,26066980	47,63815952	–	–
4579.	P4577	666016,900	254942,369	19,26059441	47,63813851	–	–
4580.	P4578	666028,860	254913,950	19,26075255	47,63788260	–	–
4581.	P4579	666435,806	255133,782	19,26617623	47,63984979	–	–
4582.	P4580	666433,221	255143,340	19,26614219	47,63993581	–	–
4583.	P4581	666455,813	255152,722	19,26644319	47,64001963	–	–
4584.	P4582	666483,537	255178,779	19,26681312	47,64025331	–	–
4585.	P4583	666490,285	255199,371	19,26690368	47,64043835	–	–
4586.	P4584	666492,762	255202,240	19,26693676	47,64046409	–	–
4587.	P4585	666529,220	255170,672	19,26742078	47,64017924	–	–
4588.	P4586	666435,806	255133,782	19,26617623	47,63984979	–	–
4589.	P4587	666532,849	255147,260	19,26746820	47,63996857	–	–
4590.	P4588	666546,765	255134,462	19,26765292	47,63985311	–	–
4591.	P4589	666544,816	255132,105	19,26762690	47,63983196	–	–
4592.	P4590	666533,763	255129,462	19,26747970	47,63980846	–	–
4593.	P4591	666526,322	255132,700	19,26738079	47,63983777	–	–
4594.	P4592	666519,938	255118,029	19,26729529	47,63970598	–	–
4595.	P4593	666532,283	255112,657	19,26745938	47,63965735	–	–
4596.	P4594	666553,739	255117,788	19,26774511	47,63970296	–	–
4597.	P4595	666559,040	255124,200	19,26781590	47,63976050	–	–
4598.	P4596	666573,683	255112,093	19,26801032	47,63965123	–	–
4599.	P4597	666583,879	255124,424	19,26814646	47,63976188	–	–
4600.	P4598	666569,236	255136,531	19,26795205	47,63987115	–	–
4601.	P4599	666576,128	255144,867	19,26804408	47,63994595	–	–
4602.	P4600	666579,621	255147,400	19,26809066	47,63996865	–	–

4603.	P4601	666591,621	255152,123	19,26825053	47,64001082	–	–
4604.	P4602	666586,807	255164,353	19,26818693	47,64012095	–	–
4605.	P4603	666566,142	255160,364	19,26791177	47,64008559	–	–
4606.	P4604	666532,849	255147,260	19,26746820	47,63996857	–	–
4607.	P4605	666945,070	255350,282	19,27296191	47,64178410	–	–
4608.	P4606	666934,530	255361,183	19,27282205	47,64188242	–	–
4609.	P4607	666943,500	255365,689	19,27294161	47,64192272	–	–
4610.	P4608	667052,988	255402,869	19,27440018	47,64225429	–	–
4611.	P4609	667099,450	255408,530	19,27501876	47,64230400	–	–
4612.	P4610	667123,630	255418,490	19,27534095	47,64239295	–	–
4613.	P4611	667137,210	255428,880	19,27552209	47,64248605	–	–
4614.	P4612	667142,490	255415,520	19,27559184	47,64236574	–	–
4615.	P4613	666993,453	255321,558	19,27360473	47,64152449	–	–
4616.	P4614	667008,530	255284,390	19,27380395	47,64118980	–	–
4617.	P4615	667093,500	255314,890	19,27493596	47,64146192	–	–
4618.	P4616	667091,590	255333,340	19,27491125	47,64162791	–	–
4619.	P4617	667096,880	255349,240	19,27498227	47,64177079	–	–
4620.	P4618	667104,339	255356,670	19,27508183	47,64183742	–	–
4621.	P4619	667147,670	255372,795	19,27565913	47,64198132	–	–
4622.	P4620	667141,367	255383,286	19,27557564	47,64207584	–	–
4623.	P4621	667133,853	255379,915	19,27547552	47,64204572	–	–
4624.	P4622	667132,526	255383,287	19,27545798	47,64207609	–	–
4625.	P4623	667112,453	255375,387	19,27519053	47,64200555	–	–
4626.	P4624	667101,537	255366,995	19,27504492	47,64193036	–	–
4627.	P4625	667078,563	255357,953	19,27473883	47,64184964	–	–
4628.	P4626	667078,246	255358,703	19,27473464	47,64185639	–	–
4629.	P4627	666992,158	255324,852	19,27358761	47,64155416	–	–
4630.	P4628	666993,453	255321,558	19,27360473	47,64152449	–	–
4631.	P4629	667589,010	255653,820	19,28154397	47,64449727	–	–
4632.	P4630	667583,082	255663,199	19,28146545	47,64458179	–	–
4633.	P4631	667576,956	255665,014	19,28138398	47,64459828	–	–
4634.	P4632	667565,273	255653,858	19,28122805	47,64449825	–	–

4635.	P4633	667557,069	255663,314	19,28111923	47,64458351	–	–
4636.	P4634	667571,980	255677,170	19,28131824	47,64470774	–	–
4637.	P4635	667571,279	255679,013	19,28130899	47,64472434	–	–
4638.	P4636	667579,209	255684,909	19,28141477	47,64477716	–	–
4639.	P4637	667579,041	255687,780	19,28141264	47,64480299	–	–
4640.	P4638	667605,100	255713,620	19,28176050	47,64503470	–	–
4641.	P4639	667628,107	255690,373	19,28206578	47,64482499	–	–
4642.	P4640	667836,520	255896,630	19,28484796	47,64667450	–	–
4643.	P4641	667814,971	255942,130	19,28456298	47,64708433	–	–
4644.	P4642	667812,250	255942,690	19,28452678	47,64708944	–	–
4645.	P4643	667806,620	255950,836	19,28445217	47,64716286	–	–
4646.	P4644	667823,144	255957,438	19,28467237	47,64722179	–	–
4647.	P4645	667826,335	255948,770	19,28471450	47,64714374	–	–
4648.	P4646	667822,754	255947,441	19,28466677	47,64713188	–	–
4649.	P4647	667821,373	255943,236	19,28464823	47,64709411	–	–
4650.	P4648	667840,916	255901,951	19,28490669	47,64672224	–	–
4651.	P4649	667855,220	255915,180	19,28509760	47,64684084	–	–
4652.	P4650	667843,592	255941,610	19,28494390	47,64707887	–	–
4653.	P4651	667869,747	255953,575	19,28529250	47,64718578	–	–
4654.	P4652	667873,585	255945,184	19,28534326	47,64711020	–	–
4655.	P4653	667601,625	255634,771	19,28171112	47,64432560	–	–
4656.	P4654	667619,851	255604,529	19,28195249	47,64405310	–	–
4657.	P4655	667630,772	255611,111	19,28209810	47,64411201	–	–
4658.	P4656	667610,126	255642,075	19,28182454	47,64439107	–	–
4659.	P4657	667601,625	255634,771	19,28171112	47,64432560	–	–
4660.	P4658	667863,352	255889,258	19,28520480	47,64660746	–	–
4661.	P4659	667888,574	255863,753	19,28553946	47,64637737	–	–
4662.	P4660	667897,155	255872,375	19,28565403	47,64645469	–	–
4663.	P4661	667883,680	255886,380	19,28547524	47,64658102	–	–
4664.	P4662	667906,930	255909,940	19,28578565	47,64679229	–	–
4665.	P4663	667909,880	255912,940	19,28582504	47,64681920	–	–
4666.	P4664	667918,570	255921,820	19,28594106	47,64689883	–	–

4667.	P4665	667915,990	255924,340	19,28590682	47,64692157	–	–
4668.	P4666	667908,995	255931,560	19,28581401	47,64698669	–	–
4669.	P4667	668034,992	256093,447	19,28749763	47,64843931	–	–
4670.	P4668	668004,189	256123,874	19,28708886	47,64871383	–	–
4671.	P4669	668047,420	256149,900	19,28766535	47,64894672	–	–
4672.	P4670	668063,553	256165,972	19,28788074	47,64909083	–	–
4673.	P4671	668062,420	256169,610	19,28786581	47,64912359	–	–
4674.	P4672	668085,160	256178,870	19,28816887	47,64920625	–	–
4675.	P4673	668143,810	256234,290	19,28895180	47,64970309	–	–
4676.	P4674	668143,900	256237,370	19,28895313	47,64973079	–	–
4677.	P4675	668137,598	256239,571	19,28886933	47,64975077	–	–
4678.	P4676	668142,032	256249,200	19,28892875	47,64983725	–	–
4679.	P4677	668162,110	256239,370	19,28919560	47,64974828	–	–
4680.	P4678	668169,470	256241,270	19,28929364	47,64976516	–	–
4681.	P4679	668245,850	256313,000	19,29031327	47,65040821	–	–
4682.	P4680	668247,836	256334,511	19,29034060	47,65060162	–	–
4683.	P4681	668214,123	256369,691	19,28989329	47,65091899	–	–
4684.	P4682	668215,684	256436,284	19,28991681	47,65151790	–	–
4685.	P4683	668234,247	256454,504	19,29016465	47,65168126	–	–
4686.	P4684	668236,814	256475,851	19,29019970	47,65187319	–	–
4687.	P4685	668254,777	256485,361	19,29043920	47,65195822	–	–
4688.	P4686	668265,639	256466,816	19,29058302	47,65179112	–	–
4689.	P4687	668283,849	256436,391	19,29082417	47,65151696	–	–
4690.	P4688	668301,840	256400,560	19,29106217	47,65119419	–	–
4691.	P4689	668306,740	256393,517	19,29112710	47,65113070	–	–
4692.	P4690	668311,085	256387,798	19,29118470	47,65107915	–	–
4693.	P4691	668317,622	256380,939	19,29127143	47,65101727	–	–
4694.	P4692	668319,746	256379,398	19,29129964	47,65100335	–	–
4695.	P4693	668339,343	256400,597	19,29156137	47,65119347	–	–
4696.	P4694	668344,173	256405,703	19,29162588	47,65123926	–	–
4697.	P4695	668344,414	256405,941	19,29162909	47,65124140	–	–
4698.	P4696	668360,171	256421,510	19,29183949	47,65138099	–	–

4699.	P4697	668362,817	256422,719	19,29187475	47,65139179	–	–
4700.	P4698	668369,513	256429,615	19,29196417	47,65145362	–	–
4701.	P4699	668380,737	256441,679	19,29211408	47,65156182	–	–
4702.	P4700	668392,994	256459,399	19,29227797	47,65172085	–	–
4703.	P4701	668393,827	256461,924	19,29228916	47,65174354	–	–
4704.	P4702	668396,473	256464,152	19,29232448	47,65176350	–	–
4705.	P4703	668267,440	256334,860	19,29060156	47,65060422	–	–
4706.	P4704	668227,182	256371,902	19,29006721	47,65093851	–	–
4707.	P4705	668229,344	256434,088	19,29009855	47,65149777	–	–
4708.	P4706	668234,868	256439,336	19,29017229	47,65154482	–	–
4709.	P4707	668240,232	256444,433	19,29024391	47,65159051	–	–
4710.	P4708	668248,269	256446,719	19,29035098	47,65161085	–	–
4711.	P4709	668255,751	256435,086	19,29045009	47,65150601	–	–
4712.	P4710	668264,269	256422,238	19,29056296	47,65139022	–	–
4713.	P4711	668286,640	256384,717	19,29085918	47,65105212	–	–
4714.	P4712	668287,658	256376,889	19,29087241	47,65098168	–	–
4715.	P4713	668295,670	256361,990	19,29097844	47,65084745	–	–
4716.	P4714	668267,440	256334,860	19,29060156	47,65060422	–	–
4717.	P4715	668313,536	256323,228	19,29121465	47,65049831	–	–
4718.	P4716	668348,785	256262,979	19,29168135	47,64995543	–	–
4719.	P4717	668368,383	256239,412	19,29194124	47,64974291	–	–
4720.	P4718	668420,972	256149,773	19,29263750	47,64893519	–	–
4721.	P4719	668437,750	256129,630	19,29285999	47,64875354	–	–
4722.	P4720	668467,283	256079,811	19,29325101	47,64830462	–	–
4723.	P4721	668484,408	256090,018	19,29347939	47,64839594	–	–
4724.	P4722	668454,881	256139,562	19,29308843	47,64884239	–	–
4725.	P4723	668474,401	256162,141	19,29334919	47,64904493	–	–
4726.	P4724	668473,305	256163,026	19,29333465	47,64905292	–	–
4727.	P4725	668479,215	256167,665	19,29341350	47,64909448	–	–
4728.	P4726	668500,719	256192,416	19,29370076	47,64931648	–	–
4729.	P4727	668595,035	256299,475	19,29496066	47,65027675	–	–
4730.	P4728	668588,200	256305,167	19,29486992	47,65032813	–	–

4731.	P4729	668581,573	256297,459	19,29478139	47,65025900	–	–
4732.	P4730	668569,195	256290,943	19,29461636	47,65020074	–	–
4733.	P4731	668565,387	256285,499	19,29456544	47,65015188	–	–
4734.	P4732	668549,706	256296,890	19,29435719	47,65025477	–	–
4735.	P4733	668531,487	256306,885	19,29411510	47,65034519	–	–
4736.	P4734	668512,338	256312,992	19,29386046	47,65040066	–	–
4737.	P4735	668488,573	256315,197	19,29354422	47,65042116	–	–
4738.	P4736	668463,710	256311,784	19,29321312	47,65039116	–	–
4739.	P4737	668457,416	256309,694	19,29312927	47,65037254	–	–
4740.	P4738	668429,894	256296,488	19,29276237	47,65025454	–	–
4741.	P4739	668421,686	256298,641	19,29265321	47,65027414	–	–
4742.	P4740	668433,106	256279,059	19,29280440	47,65009769	–	–
4743.	P4741	668432,740	256279,702	19,29279955	47,65010348	–	–
4744.	P4742	668434,929	256287,848	19,29282903	47,65017669	–	–
4745.	P4743	668448,500	256295,777	19,29301000	47,65024762	–	–
4746.	P4744	668470,288	256303,111	19,29330033	47,65031297	–	–
4747.	P4745	668486,420	256305,258	19,29351515	47,65033183	–	–
4748.	P4746	668501,303	256304,805	19,29371324	47,65032734	–	–
4749.	P4747	668515,797	256302,067	19,29390604	47,65030230	–	–
4750.	P4748	668529,337	256297,631	19,29408609	47,65026202	–	–
4751.	P4749	668555,713	256281,816	19,29443652	47,65011903	–	–
4752.	P4750	668558,878	256272,928	19,29447827	47,65003900	–	–
4753.	P4751	668492,348	256196,348	19,29358951	47,64935209	–	–
4754.	P4752	668473,060	256173,886	19,29333183	47,64915060	–	–
4755.	P4753	668466,800	256170,490	19,29324837	47,64912023	–	–
4756.	P4754	668428,680	256199,070	19,29274216	47,64937837	–	–
4757.	P4755	668411,379	256216,403	19,29251259	47,64953475	–	–
4758.	P4756	668347,977	256322,268	19,29167305	47,65048871	–	–
4759.	P4757	668332,807	256346,144	19,29147212	47,65070388	–	–
4760.	P4758	668480,840	256743,510	19,29345916	47,65427377	–	–
4761.	P4759	668461,020	256757,420	19,29319590	47,65439944	–	–
4762.	P4760	668457,770	256748,900	19,29315228	47,65432290	–	–

4763.	P4761	668423,670	256780,010	19,29269964	47,65460367	–	–
4764.	P4762	668420,030	256775,830	19,29265101	47,65456618	–	–
4765.	P4763	668441,120	256750,180	19,29293069	47,65433488	–	–
4766.	P4764	668444,340	256744,600	19,29297333	47,65428460	–	–
4767.	P4765	668455,530	256725,180	19,29312148	47,65410962	–	–
4768.	P4766	668461,480	256714,860	19,29320025	47,65401663	–	–
4769.	P4767	668467,140	256708,520	19,29327533	47,65395944	–	–
4770.	P4768	668468,297	256708,230	19,29329072	47,65395680	–	–
4771.	P4769	668453,975	256649,215	19,29309762	47,65342640	–	–
4772.	P4770	668459,973	256646,818	19,29317735	47,65340468	–	–
4773.	P4771	668495,878	256709,411	19,29365792	47,65396665	–	–
4774.	P4772	668504,700	256698,110	19,29377489	47,65386475	–	–
4775.	P4773	668515,510	256688,235	19,29391837	47,65377563	–	–
4776.	P4774	668522,707	256694,747	19,29401446	47,65383400	–	–
4777.	P4775	668498,790	256721,623	19,29369719	47,65407640	–	–
4778.	P4776	668495,808	256709,118	19,29365698	47,65396402	–	–
4779.	P4777	668618,596	257316,987	19,29531707	47,65942790	–	–
4780.	P4778	668537,605	257327,966	19,29423929	47,65952895	–	–
4781.	P4779	668537,323	257325,227	19,29423542	47,65950432	–	–
4782.	P4780	668530,125	257325,937	19,29413962	47,65951091	–	–
4783.	P4781	668527,522	257328,260	19,29410506	47,65953188	–	–
4784.	P4782	668525,014	257332,719	19,29407185	47,65957205	–	–
4785.	P4783	668523,672	257337,190	19,29405418	47,65961230	–	–
4786.	P4784	668521,419	257341,459	19,29402437	47,65965076	–	–
4787.	P4785	668516,954	257347,397	19,29396516	47,65970430	–	–
4788.	P4786	668510,888	257352,202	19,29388461	47,65974768	–	–
4789.	P4787	668496,022	257361,735	19,29368709	47,65983385	–	–
4790.	P4788	668488,562	257351,311	19,29358735	47,65974030	–	–
4791.	P4789	668503,847	257339,056	19,29379032	47,65962964	–	–
4792.	P4790	668507,818	257334,910	19,29384302	47,65959225	–	–
4793.	P4791	668509,079	257331,201	19,29385965	47,65955885	–	–
4794.	P4792	668507,861	257327,423	19,29384327	47,65952490	–	–

4795.	P4793	668504,930	257324,863	19,29380415	47,65950196	–	–
4796.	P4794	668500,612	257324,080	19,29374663	47,65949504	–	–
4797.	P4795	668499,540	257323,970	19,29373235	47,65949408	–	–
4798.	P4796	668493,080	257323,072	19,29364631	47,65948618	–	–
4799.	P4797	668484,734	257321,202	19,29353512	47,65946960	–	–
4800.	P4798	668481,736	257320,443	19,29349517	47,65946286	–	–
4801.	P4799	668484,657	257335,337	19,29353468	47,65959674	–	–
4802.	P4800	668478,769	257336,492	19,29345635	47,65960729	–	–
4803.	P4801	668475,250	257318,549	19,29340875	47,65944601	–	–
4804.	P4802	668465,938	257315,452	19,29328465	47,65941841	–	–
4805.	P4803	668449,998	257308,148	19,29307213	47,65935316	–	–
4806.	P4804	668427,674	257292,867	19,29277429	47,65921635	–	–
4807.	P4805	668406,358	257274,346	19,29248974	47,65905037	–	–
4808.	P4806	668415,946	257263,137	19,29261692	47,65894928	–	–
4809.	P4807	668422,514	257268,603	19,29270458	47,65899826	–	–
4810.	P4808	668438,224	257277,271	19,29291410	47,65907578	–	–
4811.	P4809	668476,011	257295,818	19,29341793	47,65924154	–	–
4812.	P4810	668496,686	257292,103	19,29369303	47,65920754	–	–
4813.	P4811	668541,157	257284,112	19,29428474	47,65913441	–	–
4814.	P4812	668569,459	257273,929	19,29466110	47,65904201	–	–
4815.	P4813	668599,800	257252,071	19,29506411	47,65884456	–	–
4816.	P4814	668604,511	257250,292	19,29512676	47,65882843	–	–
4817.	P4815	668605,513	257256,327	19,29514035	47,65888268	–	–
4818.	P4816	668602,662	257257,404	19,29510244	47,65889244	–	–
4819.	P4817	668572,283	257279,289	19,29469892	47,65909015	–	–
4820.	P4818	668542,714	257289,928	19,29430571	47,65918668	–	–
4821.	P4819	668499,150	257297,757	19,29372607	47,65925832	–	–
4822.	P4820	668493,072	257302,323	19,29364533	47,65929956	–	–
4823.	P4821	668514,095	257304,030	19,29392529	47,65931432	–	–
4824.	P4822	668535,024	257302,877	19,29420387	47,65930336	–	–
4825.	P4823	668547,970	257301,199	19,29437616	47,65928790	–	–
4826.	P4824	668588,556	257298,810	19,29491638	47,65926527	–	–

4827.	P4825	668598,403	257296,991	19,29504740	47,65924862	–	–
4828.	P4826	668614,944	257293,634	19,29526747	47,65921796	–	–
4829.	P4827	668658,238	257459,906	19,29585086	47,66071223	–	–
4830.	P4828	668667,250	257467,645	19,29597116	47,66078158	–	–
4831.	P4829	668675,990	257466,910	19,29608749	47,66077472	–	–
4832.	P4830	668707,971	257453,387	19,29651270	47,66065218	–	–
4833.	P4831	668717,020	257446,605	19,29663288	47,66059091	–	–
4834.	P4832	668734,683	257429,703	19,29686732	47,66043839	–	–
4835.	P4833	668738,154	257413,120	19,29691283	47,66028914	–	–
4836.	P4834	668733,819	257395,357	19,29685437	47,66012950	–	–
4837.	P4835	668724,529	257373,563	19,29672976	47,65993374	–	–
4838.	P4836	668681,689	257330,393	19,29615761	47,65954668	–	–
4839.	P4837	668645,745	257317,316	19,29567853	47,65943008	–	–
4840.	P4838	668642,371	257295,146	19,29563267	47,65923078	–	–
4841.	P4839	668657,739	257297,784	19,29583738	47,65925407	–	–
4842.	P4840	668674,501	257302,788	19,29606074	47,65929859	–	–
4843.	P4841	668688,097	257308,954	19,29624201	47,65935367	–	–
4844.	P4842	668705,419	257319,956	19,29647308	47,65945213	–	–
4845.	P4843	668719,712	257332,323	19,29666390	47,65956295	–	–
4846.	P4844	668730,776	257345,200	19,29681173	47,65967845	–	–
4847.	P4845	668738,436	257356,015	19,29691417	47,65977551	–	–
4848.	P4846	668744,954	257367,461	19,29700143	47,65987827	–	–
4849.	P4847	668753,830	257386,793	19,29712042	47,66005190	–	–
4850.	P4848	668751,503	257388,531	19,29708952	47,66006760	–	–
4851.	P4849	668754,819	257393,914	19,29713389	47,66011592	–	–
4852.	P4850	668761,967	257404,053	19,29722948	47,66020691	–	–
4853.	P4851	668764,913	257406,279	19,29726880	47,66022685	–	–
4854.	P4852	668769,794	257407,596	19,29733383	47,66023855	–	–
4855.	P4853	668774,646	257409,129	19,29739849	47,66025220	–	–
4856.	P4854	668777,345	257410,855	19,29743450	47,66026765	–	–
4857.	P4855	668782,563	257409,726	19,29750392	47,66025734	–	–
4858.	P4856	668785,426	257404,135	19,29754181	47,66020697	–	–

4859.	P4857	668791,034	257402,575	19,29761640	47,66019278	–	–
4860.	P4858	668799,768	257406,002	19,29773282	47,66022335	–	–
4861.	P4859	668806,808	257404,478	19,29782648	47,66020945	–	–
4862.	P4860	668835,487	257400,044	19,29820811	47,66016874	–	–
4863.	P4861	668861,037	257397,698	19,29854816	47,66014690	–	–
4864.	P4862	668867,607	257394,487	19,29863550	47,66011784	–	–
4865.	P4863	668875,968	257376,985	19,29874606	47,65996018	–	–
4866.	P4864	668885,538	257381,551	19,29887366	47,66000097	–	–
4867.	P4865	668888,894	257387,473	19,29891860	47,66005413	–	–
4868.	P4866	668897,750	257382,907	19,29903631	47,66001281	–	–
4869.	P4867	668902,541	257392,552	19,29910049	47,66009942	–	–
4870.	P4868	668863,648	257410,573	19,29858347	47,66026263	–	–
4871.	P4869	668853,207	257413,683	19,29844460	47,66029091	–	–
4872.	P4870	668831,876	257416,026	19,29816071	47,66031259	–	–
4873.	P4871	668817,158	257418,770	19,29796489	47,66033770	–	–
4874.	P4872	668804,509	257425,629	19,29779677	47,66039975	–	–
4875.	P4873	668796,996	257431,995	19,29769703	47,66045722	–	–
4876.	P4874	668792,423	257442,828	19,29763659	47,66055479	–	–
4877.	P4875	668793,248	257452,279	19,29764798	47,66063977	–	–
4878.	P4876	668796,995	257466,383	19,29769847	47,66076651	–	–
4879.	P4877	668813,204	257477,924	19,29791476	47,66086985	–	–
4880.	P4878	668820,785	257481,811	19,29801585	47,66090460	–	–
4881.	P4879	668814,668	257492,494	19,29793486	47,66100086	–	–
4882.	P4880	668781,316	257474,442	19,29749007	47,66083945	–	–
4883.	P4881	668777,529	257474,351	19,29743965	47,66083874	–	–
4884.	P4882	668774,295	257473,470	19,29739655	47,66083091	–	–
4885.	P4883	668770,653	257470,464	19,29734794	47,66080398	–	–
4886.	P4884	668764,694	257466,441	19,29726844	47,66076796	–	–
4887.	P4885	668762,142	257464,854	19,29723439	47,66075377	–	–
4888.	P4886	668757,346	257463,021	19,29717046	47,66073741	–	–
4889.	P4887	668747,843	257460,118	19,29704381	47,66071158	–	–
4890.	P4888	668740,524	257460,592	19,29694639	47,66071605	–	–

4891.	P4889	668715,547	257470,505	19,29661428	47,66080593	–	–
4892.	P4890	668701,121	257480,735	19,29642266	47,66089835	–	–
4893.	P4891	668699,063	257481,338	19,29639528	47,66090383	–	–
4894.	P4892	668697,972	257485,899	19,29638096	47,66094489	–	–
4895.	P4893	668697,416	257488,452	19,29637366	47,66096786	–	–
4896.	P4894	668694,398	257496,745	19,29633383	47,66104254	–	–
4897.	P4895	668691,640	257504,325	19,29629742	47,66111079	–	–
4898.	P4896	668689,382	257512,113	19,29626770	47,66118091	–	–
4899.	P4897	668688,262	257544,561	19,29625416	47,66147279	–	–
4900.	P4898	668687,914	257547,683	19,29624965	47,66150087	–	–
4901.	P4899	668686,719	257551,292	19,29623389	47,66153337	–	–
4902.	P4900	668684,905	257560,833	19,29621015	47,66161924	–	–
4903.	P4901	668684,680	257566,640	19,29620740	47,66167147	–	–
4904.	P4902	668684,590	257577,030	19,29620664	47,66176493	–	–
4905.	P4903	668684,540	257583,040	19,29620622	47,66181898	–	–
4906.	P4904	668684,440	257593,990	19,29620535	47,66191747	–	–
4907.	P4905	668684,239	257617,438	19,29620367	47,66212837	–	–
4908.	P4906	668688,384	257636,459	19,29625966	47,66229934	–	–
4909.	P4907	668699,634	257650,655	19,29641004	47,66242670	–	–
4910.	P4908	668691,400	257655,960	19,29630064	47,66247465	–	–
4911.	P4909	668671,799	257646,960	19,29603930	47,66239426	–	–
4912.	P4910	668624,247	257372,400	19,29539463	47,65992614	–	–
4913.	P4911	668624,226	257372,174	19,29539434	47,65992411	–	–
4914.	P4912	668580,320	257377,744	19,29481005	47,65997545	–	–
4915.	P4913	668590,250	257454,450	19,29494547	47,66066509	–	–
4916.	P4914	668591,108	257468,652	19,29495749	47,66079280	–	–
4917.	P4915	668599,215	257471,632	19,29506555	47,66081937	–	–
4918.	P4916	668602,505	257475,969	19,29510954	47,66085829	–	–
4919.	P4917	668613,014	257485,949	19,29524986	47,66094775	–	–
4920.	P4918	668624,139	257498,974	19,29539852	47,66106459	–	–
4921.	P4919	668638,711	257500,566	19,29559259	47,66107849	–	–
4922.	P4920	655778,710	248585,690	19,12426395	47,58113318	–	–

4923.	P4921	655785,701	248597,414	19,12435703	47,58123858	–	–
4924.	P4922	655819,583	248582,343	19,12480724	47,58110272	–	–
4925.	P4923	655823,973	248580,713	19,12486558	47,58108802	–	–
4926.	P4924	655817,142	248562,315	19,12477453	47,58092260	–	–
4927.	P4925	655778,725	248585,716	19,12426415	47,58113341	–	–
4928.	P4926	655833,049	248538,398	19,12498569	47,58070733	–	–
4929.	P4927	655839,962	248534,417	19,12507753	47,58067147	–	–
4930.	P4928	655845,492	248543,467	19,12515116	47,58075282	–	–
4931.	P4929	655872,027	248527,231	19,12550368	47,58060654	–	–
4932.	P4930	655881,206	248544,148	19,12562592	47,58075862	–	–
4933.	P4931	655854,923	248560,429	19,12527675	47,58090530	–	–
4934.	P4932	655858,637	248566,349	19,12532620	47,58095852	–	–
4935.	P4933	655851,036	248570,689	19,12522522	47,58099762	–	–
4936.	P4934	655832,711	248538,592	19,12498120	47,58070909	–	–
4937.	P4935	668485,562	258185,846	19,29358225	47,66724644	–	–
4938.	P4936	668510,261	258205,162	19,29391194	47,66741947	–	–
4939.	P4937	668508,211	258213,715	19,29388500	47,66749646	–	–
4940.	P4938	668489,320	258198,941	19,29363284	47,66736411	–	–
4941.	P4939	668482,811	258193,851	19,29354596	47,66731851	–	–
4942.	P4940	668485,562	258185,846	19,29358225	47,66724644	–	–
4943.	P4941	668527,220	258229,652	19,29413878	47,66763926	–	–
4944.	P4942	668530,133	258231,660	19,29417765	47,66765724	–	–
4945.	P4943	668563,017	258253,918	19,29461644	47,66785651	–	–
4946.	P4944	668568,796	258245,381	19,29469302	47,66777956	–	–
4947.	P4945	668530,408	258216,351	19,29418067	47,66751954	–	–
4948.	P4946	667909,773	259169,878	19,28595538	47,67611309	–	–
4949.	P4947	667879,128	259142,380	19,28554616	47,67586659	–	–
4950.	P4948	667889,886	259132,642	19,28568903	47,67577871	–	–
4951.	P4949	667942,162	259071,928	19,28638274	47,67523121	–	–
4952.	P4950	667953,590	259078,460	19,28653520	47,67528965	–	–
4953.	P4951	667962,680	259082,760	19,28665642	47,67532807	–	–
4954.	P4952	667956,113	259153,282	19,28657183	47,67596255	–	–

4955.	P4953	667971,486	259166,701	19,28677711	47,67608282	–	–
4956.	P4954	667976,323	259171,282	19,28684171	47,67612389	–	–
4957.	P4955	667975,891	259171,784	19,28683598	47,67612841	–	–
4958.	P4956	667972,653	259175,492	19,28679300	47,67616185	–	–
4959.	P4957	667976,150	259178,330	19,28683969	47,67618728	–	–
4960.	P4958	667981,025	259182,496	19,28690479	47,67622462	–	–
4961.	P4959	667966,290	259199,740	19,28670925	47,67638012	–	–
4962.	P4960	667959,231	259209,439	19,28661563	47,67646755	–	–
4963.	P4961	667955,120	259205,020	19,28656071	47,67642792	–	–
4964.	P4962	667933,645	259190,028	19,28627411	47,67629366	–	–
4965.	P4963	667882,069	259513,170	19,28560031	47,67920150	–	–
4966.	P4964	667912,690	259439,868	19,28600516	47,67854136	–	–
4967.	P4965	667868,738	259497,360	19,28542213	47,67905965	–	–
4968.	P4966	667921,090	259431,900	19,28611670	47,67846946	–	–
4969.	P4967	667863,057	259496,929	19,28534645	47,67905594	–	–
4970.	P4968	667932,652	259423,854	19,28627036	47,67839678	–	–
4971.	P4969	667847,480	259510,460	19,28513954	47,67917806	–	–
4972.	P4970	667940,361	259419,654	19,28637287	47,67835880	–	–
4973.	P4971	667841,385	259499,198	19,28505792	47,67907694	–	–
4974.	P4972	667944,483	259426,619	19,28642804	47,67842133	–	–
4975.	P4973	667864,679	259479,775	19,28536736	47,67890160	–	–
4976.	P4974	667940,569	259432,761	19,28637615	47,67847667	–	–
4977.	P4975	667879,716	259467,237	19,28556711	47,67878842	–	–
4978.	P4976	667931,007	259441,688	19,28624917	47,67855723	–	–
4979.	P4977	667925,068	259446,649	19,28617028	47,67860201	–	–
4980.	P4978	667929,200	259451,506	19,28622551	47,67864558	–	–
4981.	P4979	667916,066	259462,493	19,28605104	47,67874476	–	–
4982.	P4980	667916,600	259468,322	19,28605838	47,67879717	–	–
4983.	P4981	667915,612	259472,669	19,28604540	47,67883630	–	–
4984.	P4982	667916,576	259484,080	19,28605870	47,67893891	–	–
4985.	P4983	667913,062	259484,354	19,28601192	47,67894147	–	–
4986.	P4984	667863,790	259890,061	19,28537209	47,68259184	–	–

4987.	P4985	667897,422	259904,617	19,28582062	47,68272184	–	–
4988.	P4986	667826,140	259920,950	19,28487187	47,68287069	–	–
4989.	P4987	667920,842	259928,321	19,28613351	47,68293441	–	–
4990.	P4988	667831,794	259927,596	19,28494744	47,68293031	–	–
4991.	P4989	667927,546	259922,988	19,28622258	47,68288625	–	–
4992.	P4990	667861,907	259903,793	19,28534756	47,68271540	–	–
4993.	P4991	667927,218	259919,860	19,28621810	47,68285813	–	–
4994.	P4992	667907,749	259895,744	19,28595781	47,68264176	–	–
4995.	P4993	667918,974	259866,247	19,28610612	47,68237614	–	–
4996.	P4994	667926,969	259850,611	19,28621197	47,68223529	–	–
4997.	P4995	667931,390	259835,530	19,28627024	47,68209953	–	–
4998.	P4996	667929,798	259835,063	19,28624902	47,68209538	–	–
4999.	P4997	667925,186	259837,241	19,28618769	47,68211509	–	–
5000.	P4998	667916,760	259844,920	19,28607577	47,68218439	–	–
5001.	P4999	667911,086	259855,224	19,28600061	47,68227722	–	–
5002.	P5000	667908,801	259859,578	19,28597035	47,68231644	–	–
5003.	P5001	667906,775	259864,037	19,28594356	47,68235660	–	–
5004.	P5002	667782,020	260113,714	19,28429199	47,68460565	–	–
5005.	P5003	667776,520	260111,310	19,28421863	47,68458418	–	–
5006.	P5004	667767,220	260116,270	19,28409496	47,68462905	–	–
5007.	P5005	667764,250	260124,750	19,28405574	47,68470540	–	–
5008.	P5006	667761,060	260133,750	19,28401361	47,68478643	–	–
5009.	P5007	667750,360	260162,470	19,28387225	47,68504504	–	–
5010.	P5008	667732,170	260194,530	19,28363125	47,68533388	–	–
5011.	P5009	667736,167	260196,774	19,28368458	47,68535396	–	–
5012.	P5010	667733,680	260203,893	19,28365174	47,68541805	–	–
5013.	P5011	667728,436	260215,275	19,28358234	47,68552057	–	–
5014.	P5012	667721,136	260236,577	19,28348597	47,68571236	–	–
5015.	P5013	667716,704	260235,999	19,28342690	47,68570728	–	–
5016.	P5014	667704,470	260236,730	19,28326398	47,68571419	–	–
5017.	P5015	667699,287	260239,349	19,28319505	47,68573788	–	–
5018.	P5016	667691,591	260245,307	19,28309277	47,68579168	–	–

5019.	P5017	667689,616	260249,267	19,28306662	47,68582735	–	–
5020.	P5018	667688,909	260252,799	19,28305735	47,68585914	–	–
5021.	P5019	667689,205	260259,370	19,28306156	47,68591823	–	–
5022.	P5020	667691,218	260265,615	19,28308863	47,68597434	–	–
5023.	P5021	667694,032	260270,607	19,28312631	47,68601917	–	–
5024.	P5022	667698,682	260275,224	19,28318842	47,68606057	–	–
5025.	P5023	667701,910	260278,924	19,28323156	47,68609376	–	–
5026.	P5024	667700,814	260285,228	19,28321722	47,68615049	–	–
5027.	P5025	667699,480	260289,100	19,28319961	47,68618535	–	–
5028.	P5026	667698,177	260291,645	19,28318235	47,68620828	–	–
5029.	P5027	667692,254	260298,156	19,28310372	47,68626700	–	–
5030.	P5028	667685,583	260305,105	19,28301514	47,68632968	–	–
5031.	P5029	667682,695	260307,159	19,28297675	47,68634823	–	–
5032.	P5030	667665,342	260325,557	19,28274635	47,68651418	–	–
5033.	P5031	667661,136	260330,737	19,28269054	47,68656088	–	–
5034.	P5032	667654,489	260337,449	19,28260226	47,68662143	–	–
5035.	P5033	667631,724	260360,051	19,28229994	47,68682533	–	–
5036.	P5034	667624,058	260362,438	19,28219792	47,68684701	–	–
5037.	P5035	667620,229	260358,711	19,28214677	47,68681359	–	–
5038.	P5036	667610,963	260368,230	19,28202372	47,68689945	–	–
5039.	P5037	667660,786	260416,463	19,28268929	47,68733193	–	–
5040.	P5038	667673,900	260427,958	19,28286444	47,68743496	–	–
5041.	P5039	667678,398	260415,100	19,28292383	47,68731919	–	–
5042.	P5040	667663,191	260401,454	19,28272072	47,68719687	–	–
5043.	P5041	667635,183	260373,285	19,28234653	47,68694426	–	–
5044.	P5042	667635,352	260370,760	19,28234868	47,68692155	–	–
5045.	P5043	667659,616	260343,327	19,28267079	47,68667416	–	–
5046.	P5044	667672,815	260331,504	19,28284612	47,68656747	–	–
5047.	P5045	667674,413	260331,136	19,28286739	47,68656411	–	–
5048.	P5046	667676,527	260329,006	19,28289548	47,68654489	–	–
5049.	P5047	667676,558	260326,567	19,28289578	47,68652296	–	–
5050.	P5048	667700,151	260305,343	19,28320920	47,68633143	–	–

5051.	P5049	667660,785	260416,464	19,28268929	47,68733194	–	–
5052.	P5050	667656,775	260427,211	19,28263630	47,68742870	–	–
5053.	P5051	667653,403	260438,153	19,28259182	47,68752721	–	–
5054.	P5052	667648,651	260447,556	19,28252890	47,68761191	–	–
5055.	P5053	667663,880	260438,640	19,28273139	47,68753131	–	–
5056.	P5054	667668,329	260423,075	19,28279004	47,68739119	–	–
5057.	P5055	667660,785	260416,464	19,28268929	47,68733194	–	–
5058.	P5056	667689,793	260449,433	19,28307699	47,68762769	–	–
5059.	P5057	667717,487	260475,383	19,28344692	47,68786034	–	–
5060.	P5058	667728,549	260464,268	19,28359383	47,68776006	–	–
5061.	P5059	667716,853	260452,585	19,28343757	47,68765530	–	–
5062.	P5060	667725,576	260423,628	19,28355260	47,68739462	–	–
5063.	P5061	667789,615	260368,834	19,28440341	47,68690005	–	–
5064.	P5062	667759,409	260333,527	19,28399964	47,68658332	–	–
5065.	P5063	667590,260	260658,780	19,28175951	47,68951328	–	–
5066.	P5064	667556,040	260686,860	19,28130479	47,68976675	–	–
5067.	P5065	667549,463	260690,964	19,28121734	47,68980384	–	–
5068.	P5066	667554,895	260700,130	19,28129007	47,68988614	–	–
5069.	P5067	667558,050	260698,260	19,28133202	47,68986923	–	–
5070.	P5068	667581,180	260715,660	19,28164082	47,69002511	–	–
5071.	P5069	667598,717	260715,654	19,28187444	47,69002459	–	–
5072.	P5070	667648,223	260628,331	19,28253041	47,68923785	–	–
5073.	P5071	667661,102	260620,421	19,28270165	47,68916637	–	–
5074.	P5072	667669,954	260614,936	19,28281934	47,68911679	–	–
5075.	P5073	667676,639	260610,760	19,28290823	47,68907905	–	–
5076.	P5074	667682,786	260620,942	19,28299052	47,68917046	–	–
5077.	P5075	667667,377	260630,798	19,28278565	47,68925953	–	–
5078.	P5076	667638,327	260650,102	19,28239945	47,68943394	–	–
5079.	P5077	667628,916	260658,250	19,28227442	47,68950748	–	–
5080.	P5078	667627,679	260786,205	19,28226305	47,69065836	–	–
5081.	P5079	667645,981	260815,019	19,28250800	47,69091702	–	–
5082.	P5080	667631,431	260824,048	19,28231453	47,69099863	–	–

5083.	P5081	667670,590	260979,400	19,28284238	47,69239484	–	–
5084.	P5082	667699,657	260962,928	19,28322894	47,69224590	–	–
5085.	P5083	667701,967	260966,760	19,28325986	47,69228031	–	–
5086.	P5084	667672,600	260984,460	19,28286936	47,69244030	–	–
5087.	P5085	667711,854	261155,765	19,28339914	47,69397999	–	–
5088.	P5086	667704,559	261156,853	19,28330200	47,69398997	–	–
5089.	P5087	667680,582	261158,366	19,28298265	47,69400422	–	–
5090.	P5088	667678,981	261164,846	19,28296158	47,69406255	–	–
5091.	P5089	667716,560	261174,190	19,28346257	47,69414558	–	–
5092.	P5090	667720,555	261188,478	19,28351637	47,69427398	–	–
5093.	P5091	667714,086	261210,253	19,28343106	47,69447000	–	–
5094.	P5092	667719,831	261212,782	19,28350769	47,69449260	–	–
5095.	P5093	667724,930	261202,120	19,28357520	47,69439656	–	–
5096.	P5094	667733,940	261144,794	19,28369293	47,69388072	–	–
5097.	P5095	667747,824	261141,681	19,28387777	47,69385234	–	–
5098.	P5096	667758,264	261135,591	19,28401661	47,69379728	–	–
5099.	P5097	667761,306	261132,425	19,28405699	47,69376873	–	–
5100.	P5098	667771,461	261139,426	19,28419256	47,69383142	–	–
5101.	P5099	667749,730	261165,190	19,28390410	47,69406373	–	–
5102.	P5100	667762,556	261177,729	19,28407546	47,69417616	–	–
5103.	P5101	667758,285	261186,991	19,28401894	47,69425959	–	–
5104.	P5102	666180,214	263434,431	19,26307820	47,71451435	–	–
5105.	P5103	666179,220	263426,457	19,26306465	47,71444265	–	–
5106.	P5104	666182,781	263416,294	19,26311174	47,71435115	–	–
5107.	P5105	666190,896	263409,797	19,26321965	47,71429252	–	–
5108.	P5106	666201,974	263403,391	19,26336705	47,71423462	–	–
5109.	P5107	666208,910	263410,136	19,26345974	47,71429512	–	–
5110.	P5108	666196,919	263444,600	19,26330120	47,71460539	–	–
5111.	P5109	666198,537	263449,570	19,26332293	47,71465006	–	–
5112.	P5110	666197,196	263450,599	19,26330511	47,71465934	–	–
5113.	P5111	666202,500	263467,510	19,26337641	47,71481131	–	–
5114.	P5112	666205,451	263477,870	19,26341612	47,71490442	–	–

5115.	P5113	666204,300	263482,060	19,26340093	47,71494213	–	–
5116.	P5114	666199,812	263483,460	19,26334117	47,71495483	–	–
5117.	P5115	666194,460	263471,550	19,26326941	47,71484784	–	–
5118.	P5116	666192,817	263472,202	19,26324753	47,71485375	–	–
5119.	P5117	666184,412	263454,056	19,26313486	47,71469075	–	–
5120.	P5118	665820,892	263708,122	19,25829928	47,71698473	–	–
5121.	P5119	665810,610	263715,950	19,25816252	47,71705539	–	–
5122.	P5120	665817,030	263725,300	19,25824842	47,71713933	–	–
5123.	P5121	665795,071	263748,032	19,25795657	47,71734431	–	–
5124.	P5122	665092,516	264698,461	19,24862552	47,72590916	–	–
5125.	P5123	665093,712	264722,593	19,24864228	47,72612618	–	–
5126.	P5124	665099,160	264736,400	19,24871537	47,72625024	–	–
5127.	P5125	665101,060	264759,530	19,24874149	47,72645823	–	–
5128.	P5126	665107,670	264806,440	19,24883121	47,72687999	–	–
5129.	P5127	665110,720	264837,790	19,24887294	47,72716188	–	–
5130.	P5128	665126,350	264835,330	19,24908120	47,72713940	–	–
5131.	P5129	665120,300	264784,950	19,24899883	47,72668641	–	–
5132.	P5130	665136,490	264742,890	19,24921321	47,72630775	–	–
5133.	P5131	665145,470	264726,740	19,24933236	47,72616228	–	–
5134.	P5132	665159,270	264701,635	19,24951546	47,72593617	–	–
5135.	P5133	656269,123	249362,083	19,13079413	47,58811203	–	–
5136.	P5134	656212,423	249389,498	19,13004068	47,58835915	–	–
5137.	P5135	656179,228	249399,403	19,12959948	47,58844855	–	–
5138.	P5136	656112,067	249410,614	19,12870670	47,58855002	–	–
5139.	P5137	656104,357	249413,930	19,12860423	47,58857991	–	–
5140.	P5138	656105,798	249429,569	19,12862360	47,58872056	–	–
5141.	P5139	656114,469	249432,094	19,12873893	47,58874320	–	–
5142.	P5140	656154,850	249427,028	19,12927574	47,58869726	–	–
5143.	P5141	656191,080	249415,360	19,12975727	47,58859197	–	–
5144.	P5142	656233,090	249401,845	19,13031562	47,58847002	–	–
5145.	P5143	656276,145	249379,828	19,13088775	47,58827158	–	–
5146.	P5144	656269,123	249362,083	19,13079413	47,58811203	–	–

5147.	P5145	656294,298	249349,728	19,13112867	47,58800066	–	–
5148.	P5146	656300,822	249366,678	19,13121565	47,58815306	–	–
5149.	P5147	656312,703	249360,572	19,13137352	47,58809802	–	–
5150.	P5148	656322,574	249352,554	19,13150465	47,58802581	–	–
5151.	P5149	656330,052	249341,998	19,13160391	47,58793079	–	–
5152.	P5150	656334,766	249331,936	19,13166645	47,58784024	–	–
5153.	P5151	656336,972	249323,520	19,13169566	47,58776453	–	–
5154.	P5152	656338,796	249313,792	19,13171977	47,58767701	–	–
5155.	P5153	656351,170	249305,313	19,13188416	47,58760062	–	–
5156.	P5154	656340,453	249289,675	19,13174146	47,58746007	–	–
5157.	P5155	656339,233	249283,181	19,13172515	47,58740167	–	–
5158.	P5156	656341,924	249270,540	19,13176074	47,58728795	–	–
5159.	P5157	656346,231	249262,111	19,13181789	47,58721209	–	–
5160.	P5158	656353,478	249253,395	19,13191411	47,58713363	–	–
5161.	P5159	656379,446	249230,469	19,13225903	47,58692717	–	–
5162.	P5160	656391,138	249220,147	19,13241433	47,58683421	–	–
5163.	P5161	656379,507	249206,972	19,13225951	47,58671582	–	–
5164.	P5162	656331,910	249248,460	19,13162729	47,58708944	–	–
5165.	P5163	656322,717	249271,494	19,13150540	47,58729672	–	–
5166.	P5164	656320,336	249298,111	19,13147412	47,58753614	–	–
5167.	P5165	656316,189	249326,551	19,13141939	47,58779199	–	–
5168.	P5166	656307,809	249340,028	19,13130817	47,58791329	–	–
5169.	P5167	656294,298	249349,728	19,13112867	47,58800066	–	–
5170.	P5168	664687,020	264889,530	19,24322662	47,72763687	–	–
5171.	P5169	664684,181	264874,714	19,24318828	47,72750368	–	–
5172.	P5170	664689,521	264846,524	19,24325853	47,72725002	–	–
5173.	P5171	664693,600	264865,762	19,24331355	47,72742296	–	–
5174.	P5172	664699,000	264863,070	19,24338543	47,72739862	–	–
5175.	P5173	664702,060	264868,990	19,24342642	47,72745180	–	–
5176.	P5174	664709,118	264882,659	19,24352096	47,72757458	–	–
5177.	P5175	664681,505	264911,443	19,24315383	47,72783409	–	–
5178.	P5176	664685,451	264927,166	19,24320695	47,72797542	–	–

5179.	P5177	664709,530	264919,030	19,24352767	47,72790170	–	–
5180.	P5178	664710,240	264919,920	19,24353716	47,72790969	–	–
5181.	P5179	664761,692	264911,191	19,24422275	47,72783002	–	–
5182.	P5180	664753,670	264891,828	19,24411517	47,72765605	–	–
5183.	P5181	663567,348	265275,901	19,22831279	47,73113608	–	–
5184.	P5182	663455,350	265362,030	19,22682234	47,73191305	–	–
5185.	P5183	663458,747	265374,734	19,22686801	47,73202724	–	–
5186.	P5184	663468,489	265378,890	19,22699801	47,73206442	–	–
5187.	P5185	663461,578	265381,765	19,22690597	47,73209042	–	–
5188.	P5186	663436,842	265375,953	19,22657603	47,73203865	–	–
5189.	P5187	662896,714	265470,320	19,21937805	47,73289825	–	–
5190.	P5188	662900,338	265488,262	19,21942689	47,73305955	–	–
5191.	P5189	662921,354	265486,738	19,21970702	47,73304543	–	–
5192.	P5190	662944,902	265488,715	19,22002101	47,73306275	–	–
5193.	P5191	662968,132	265493,233	19,22033084	47,73310292	–	–
5194.	P5192	662991,818	265498,863	19,22064678	47,73315309	–	–
5195.	P5193	663011,939	265503,734	19,22091517	47,73319650	–	–
5196.	P5194	663015,745	265505,678	19,22096598	47,73321390	–	–
5197.	P5195	663034,294	265510,705	19,22121341	47,73325875	–	–
5198.	P5196	663033,582	265513,102	19,22120399	47,73328033	–	–
5199.	P5197	663035,704	265513,677	19,22123230	47,73328546	–	–
5200.	P5198	663056,583	265516,926	19,22151075	47,73331426	–	–
5201.	P5199	663063,792	265519,268	19,22160693	47,73333518	–	–
5202.	P5200	663079,599	265524,528	19,22181782	47,73338217	–	–
5203.	P5201	663095,391	265529,959	19,22202852	47,73343071	–	–
5204.	P5202	663111,866	265536,939	19,22224837	47,73349316	–	–
5205.	P5203	663115,674	265538,463	19,22229918	47,73350679	–	–
5206.	P5204	663119,653	265541,437	19,22235232	47,73353345	–	–
5207.	P5205	663121,653	265547,083	19,22237915	47,73358420	–	–
5208.	P5206	663119,850	265556,984	19,22235541	47,73367328	–	–
5209.	P5207	663119,010	265560,529	19,22234431	47,73370519	–	–
5210.	P5208	663115,669	265570,445	19,22230007	47,73379444	–	–

5211.	P5209	663107,531	265583,447	19,22219195	47,73391154	–	–
5212.	P5210	663106,720	265585,531	19,22218120	47,73393030	–	–
5213.	P5211	663108,916	265586,385	19,22221051	47,73393794	–	–
5214.	P5212	663088,188	265639,482	19,22193574	47,73441591	–	–
5215.	P5213	663086,725	265638,922	19,22191621	47,73441091	–	–
5216.	P5214	663086,063	265647,240	19,22190763	47,73448573	–	–
5217.	P5215	663070,010	265646,395	19,22169358	47,73447845	–	–
5218.	P5216	663064,100	265699,074	19,22161636	47,73495237	–	–
5219.	P5217	663048,433	265730,493	19,22140840	47,73523527	–	–
5220.	P5218	663047,747	265731,748	19,22139930	47,73524657	–	–
5221.	P5219	663047,061	265732,996	19,22139019	47,73525781	–	–
5222.	P5220	663046,371	265734,243	19,22138102	47,73526904	–	–
5223.	P5221	663045,678	265735,489	19,22137181	47,73528026	–	–
5224.	P5222	663044,981	265736,734	19,22136256	47,73529147	–	–
5225.	P5223	663044,280	265737,978	19,22135325	47,73530267	–	–
5226.	P5224	663043,576	265739,221	19,22134390	47,73531386	–	–
5227.	P5225	663042,869	265740,463	19,22133451	47,73532505	–	–
5228.	P5226	663042,158	265741,705	19,22132507	47,73533623	–	–
5229.	P5227	663041,445	265742,946	19,22131560	47,73534741	–	–
5230.	P5228	663040,728	265744,186	19,22130608	47,73535858	–	–
5231.	P5229	663040,009	265745,426	19,22129653	47,73536974	–	–
5232.	P5230	663039,287	265746,666	19,22128694	47,73538091	–	–
5233.	P5231	663038,563	265747,905	19,22127732	47,73539206	–	–
5234.	P5232	663037,836	265749,143	19,22126767	47,73540322	–	–
5235.	P5233	663037,107	265750,382	19,22125798	47,73541437	–	–
5236.	P5234	663036,375	265751,620	19,22124827	47,73542552	–	–
5237.	P5235	663035,642	265752,858	19,22123852	47,73543667	–	–
5238.	P5236	663034,906	265754,096	19,22122875	47,73544782	–	–
5239.	P5237	663034,169	265755,333	19,22121896	47,73545897	–	–
5240.	P5238	663033,427	265756,575	19,22120911	47,73547015	–	–
5241.	P5239	663032,687	265757,813	19,22119927	47,73548130	–	–
5242.	P5240	663031,945	265759,051	19,22118942	47,73549245	–	–

5243.	P5241	663031,201	265760,289	19,22117954	47,73550360	–	–
5244.	P5242	663030,457	265761,527	19,22116965	47,73551475	–	–
5245.	P5243	663029,711	265762,766	19,22115974	47,73552590	–	–
5246.	P5244	663028,964	265764,005	19,22114982	47,73553707	–	–
5247.	P5245	663028,216	265765,245	19,22113988	47,73554823	–	–
5248.	P5246	663027,467	265766,485	19,22112994	47,73555940	–	–
5249.	P5247	663026,718	265767,726	19,22111998	47,73557058	–	–
5250.	P5248	663025,967	265768,968	19,22111002	47,73558176	–	–
5251.	P5249	663023,218	265773,519	19,22107350	47,73562275	–	–
5252.	P5250	663012,942	265790,886	19,22093700	47,73577915	–	–
5253.	P5251	663035,559	265791,912	19,22123857	47,73578794	–	–
5254.	P5252	663040,337	265783,860	19,22130204	47,73571542	–	–
5255.	P5253	663043,086	265779,309	19,22133856	47,73567443	–	–
5256.	P5254	663043,837	265778,066	19,22134854	47,73566323	–	–
5257.	P5255	663044,589	265776,822	19,22135852	47,73565203	–	–
5258.	P5256	663045,341	265775,576	19,22136850	47,73564081	–	–
5259.	P5257	663046,092	265774,330	19,22137849	47,73562959	–	–
5260.	P5258	663046,844	265773,083	19,22138848	47,73561836	–	–
5261.	P5259	663047,596	265771,835	19,22139846	47,73560711	–	–
5262.	P5260	663048,347	265770,585	19,22140844	47,73559586	–	–
5263.	P5261	663049,099	265769,334	19,22141842	47,73558459	–	–
5264.	P5262	663049,849	265768,082	19,22142839	47,73557332	–	–
5265.	P5263	663050,599	265766,828	19,22143836	47,73556203	–	–
5266.	P5264	663051,346	265765,577	19,22144828	47,73555076	–	–
5267.	P5265	663052,095	265764,321	19,22145822	47,73553945	–	–
5268.	P5266	663052,842	265763,063	19,22146815	47,73552812	–	–
5269.	P5267	663053,588	265761,803	19,22147806	47,73551677	–	–
5270.	P5268	663054,334	265760,542	19,22148796	47,73550541	–	–
5271.	P5269	663055,078	265759,278	19,22149784	47,73549403	–	–
5272.	P5270	663055,820	265758,013	19,22150770	47,73548264	–	–
5273.	P5271	663056,561	265756,746	19,22151754	47,73547123	–	–
5274.	P5272	663057,300	265755,476	19,22152736	47,73545979	–	–

5275.	P5273	663058,038	265754,205	19,22153716	47,73544834	–	–
5276.	P5274	663058,773	265752,931	19,22154693	47,73543687	–	–
5277.	P5275	663059,507	265751,655	19,22155667	47,73542538	–	–
5278.	P5276	663060,238	265750,377	19,22156638	47,73541387	–	–
5279.	P5277	663060,967	265749,097	19,22157606	47,73540234	–	–
5280.	P5278	663061,694	265747,814	19,22158571	47,73539078	–	–
5281.	P5279	663062,418	265746,528	19,22159533	47,73537921	–	–
5282.	P5280	663063,140	265745,240	19,22160491	47,73536761	–	–
5283.	P5281	663063,858	265743,949	19,22161445	47,73535598	–	–
5284.	P5282	663064,574	265742,655	19,22162396	47,73534434	–	–
5285.	P5283	663065,287	265741,359	19,22163342	47,73533266	–	–
5286.	P5284	663065,993	265740,067	19,22164280	47,73532102	–	–
5287.	P5285	663071,553	265729,561	19,22171662	47,73522642	–	–
5288.	P5286	663077,863	265717,881	19,22180040	47,73512125	–	–
5289.	P5287	663088,656	265694,766	19,22194361	47,73491313	–	–
5290.	P5288	663098,356	265671,341	19,22207224	47,73470225	–	–
5291.	P5289	663106,984	265647,842	19,22218657	47,73449073	–	–
5292.	P5290	663115,898	265624,496	19,22230472	47,73428057	–	–
5293.	P5291	663124,731	265601,178	19,22242180	47,73407067	–	–
5294.	P5292	663135,176	265578,449	19,22256037	47,73386603	–	–
5295.	P5293	663143,671	265557,942	19,22267302	47,73368143	–	–
5296.	P5294	663151,025	265551,769	19,22277087	47,73362576	–	–
5297.	P5295	663160,501	265548,090	19,22289710	47,73359247	–	–
5298.	P5296	663166,652	265541,058	19,22297889	47,73352910	–	–
5299.	P5297	663170,448	265538,376	19,22302943	47,73350491	–	–
5300.	P5298	663177,821	265536,175	19,22312765	47,73348497	–	–
5301.	P5299	663187,619	265533,688	19,22325821	47,73346240	–	–
5302.	P5300	663275,542	265500,323	19,22442938	47,73316053	–	–
5303.	P5301	663276,502	265499,693	19,22444216	47,73315485	–	–
5304.	P5302	663277,469	265499,052	19,22445503	47,73314906	–	–
5305.	P5303	663278,431	265498,406	19,22446784	47,73314324	–	–
5306.	P5304	663279,389	265497,758	19,22448059	47,73313738	–	–

5307.	P5305	663280,342	265497,105	19,22449328	47,73313150	–	–
5308.	P5306	663281,291	265496,450	19,22450591	47,73312558	–	–
5309.	P5307	663282,236	265495,791	19,22451848	47,73311964	–	–
5310.	P5308	663283,176	265495,130	19,22453100	47,73311367	–	–
5311.	P5309	663285,046	265493,799	19,22455589	47,73310167	–	–
5312.	P5310	663285,975	265493,130	19,22456825	47,73309563	–	–
5313.	P5311	663286,900	265492,459	19,22458057	47,73308958	–	–
5314.	P5312	663287,822	265491,786	19,22459283	47,73308350	–	–
5315.	P5313	663288,740	265491,111	19,22460506	47,73307741	–	–
5316.	P5314	663289,655	265490,434	19,22461723	47,73307131	–	–
5317.	P5315	663290,567	265489,756	19,22462937	47,73306519	–	–
5318.	P5316	663291,475	265489,077	19,22464146	47,73305906	–	–
5319.	P5317	663292,381	265488,396	19,22465352	47,73305292	–	–
5320.	P5318	663293,284	265487,715	19,22466553	47,73304678	–	–
5321.	P5319	663295,081	265486,350	19,22468945	47,73303446	–	–
5322.	P5320	663295,976	265485,666	19,22470136	47,73302830	–	–
5323.	P5321	663296,869	265484,982	19,22471324	47,73302213	–	–
5324.	P5322	663297,759	265484,298	19,22472509	47,73301596	–	–
5325.	P5323	663298,647	265483,614	19,22473691	47,73300979	–	–
5326.	P5324	663299,536	265482,928	19,22474874	47,73300360	–	–
5327.	P5325	663300,420	265482,245	19,22476050	47,73299743	–	–
5328.	P5326	663301,301	265481,562	19,22477223	47,73299128	–	–
5329.	P5327	663302,181	265480,880	19,22478394	47,73298512	–	–
5330.	P5328	663303,059	265480,199	19,22479563	47,73297898	–	–
5331.	P5329	663303,936	265479,519	19,22480730	47,73297284	–	–
5332.	P5330	663413,047	265394,848	19,22625936	47,73220908	–	–
5333.	P5331	663417,426	265390,555	19,22631762	47,73217038	–	–
5334.	P5332	663337,650	265428,280	19,22525522	47,73251131	–	–
5335.	P5333	663291,675	265463,718	19,22464336	47,73283098	–	–
5336.	P5334	663290,798	265464,398	19,22463170	47,73283711	–	–
5337.	P5335	663289,923	265465,077	19,22462004	47,73284324	–	–
5338.	P5336	663289,048	265465,755	19,22460840	47,73284935	–	–

5339.	P5337	663288,175	265466,431	19,22459678	47,73285545	–	–
5340.	P5338	663287,302	265467,106	19,22458517	47,73286154	–	–
5341.	P5339	663286,434	265467,776	19,22457362	47,73286758	–	–
5342.	P5340	663285,564	265468,446	19,22456203	47,73287363	–	–
5343.	P5341	663284,694	265469,115	19,22455046	47,73287966	–	–
5344.	P5342	663283,825	265469,781	19,22453889	47,73288567	–	–
5345.	P5343	663282,955	265470,445	19,22452732	47,73289166	–	–
5346.	P5344	663282,087	265471,106	19,22451575	47,73289762	–	–
5347.	P5345	663281,218	265471,765	19,22450419	47,73290356	–	–
5348.	P5346	663280,349	265472,421	19,22449263	47,73290948	–	–
5349.	P5347	663278,611	265473,723	19,22446950	47,73292123	–	–
5350.	P5348	663277,742	265474,370	19,22445793	47,73292706	–	–
5351.	P5349	663276,872	265475,013	19,22444635	47,73293287	–	–
5352.	P5350	663276,002	265475,652	19,22443477	47,73293864	–	–
5353.	P5351	663275,131	265476,288	19,22442318	47,73294437	–	–
5354.	P5352	663274,259	265476,921	19,22441158	47,73295008	–	–
5355.	P5353	663273,387	265477,549	19,22439997	47,73295574	–	–
5356.	P5354	663272,514	265478,173	19,22438835	47,73296137	–	–
5357.	P5355	663271,640	265478,792	19,22437671	47,73296696	–	–
5358.	P5356	663270,765	265479,408	19,22436507	47,73297252	–	–
5359.	P5357	663269,889	265480,019	19,22435340	47,73297803	–	–
5360.	P5358	663269,011	265480,625	19,22434172	47,73298350	–	–
5361.	P5359	663268,133	265481,226	19,22433003	47,73298892	–	–
5362.	P5360	663267,253	265481,822	19,22431831	47,73299430	–	–
5363.	P5361	663266,371	265482,413	19,22430658	47,73299964	–	–
5364.	P5362	663265,488	265482,999	19,22429483	47,73300492	–	–
5365.	P5363	663264,593	265483,586	19,22428291	47,73301022	–	–
5366.	P5364	663200,766	265510,841	19,22343280	47,73325664	–	–
5367.	P5365	663188,830	265511,985	19,22327370	47,73326717	–	–
5368.	P5366	663176,353	265512,507	19,22310738	47,73327212	–	–
5369.	P5367	663169,385	265508,255	19,22301435	47,73323402	–	–
5370.	P5368	663167,829	265502,161	19,22299343	47,73317924	–	–

5371.	P5369	663169,414	265493,755	19,22301431	47,73310360	–	–
5372.	P5370	663171,564	265484,997	19,22304271	47,73302479	–	–
5373.	P5371	663179,751	265461,490	19,22315115	47,73281320	–	–
5374.	P5372	663187,748	265437,828	19,22325707	47,73260022	–	–
5375.	P5373	663193,658	265423,198	19,22333542	47,73246851	–	–
5376.	P5374	663205,051	265395,612	19,22348648	47,73222018	–	–
5377.	P5375	663180,739	265398,952	19,22316246	47,73225071	–	–
5378.	P5376	663176,211	265412,611	19,22310250	47,73237365	–	–
5379.	P5377	663174,591	265417,498	19,22308105	47,73241764	–	–
5380.	P5378	663176,321	265420,037	19,22310419	47,73244044	–	–
5381.	P5379	663173,645	265428,519	19,22306877	47,73251678	–	–
5382.	P5380	663169,983	265429,571	19,22301997	47,73252631	–	–
5383.	P5381	663159,308	265453,519	19,22287838	47,73274192	–	–
5384.	P5382	663147,808	265475,840	19,22272573	47,73294290	–	–
5385.	P5383	663141,820	265490,395	19,22264633	47,73307394	–	–
5386.	P5384	663135,983	265495,365	19,22256866	47,73311875	–	–
5387.	P5385	663119,299	265506,747	19,22234657	47,73322146	–	–
5388.	P5386	663114,256	265508,692	19,22227939	47,73323905	–	–
5389.	P5387	663097,341	265505,414	19,22205380	47,73320991	–	–
5390.	P5388	663081,034	265501,754	19,22183627	47,73317732	–	–
5391.	P5389	663069,775	265499,141	19,22168610	47,73315404	–	–
5392.	P5390	663048,599	265490,781	19,22140354	47,73307927	–	–
5393.	P5391	663022,896	265483,015	19,22106065	47,73300993	–	–
5394.	P5392	662998,479	265476,068	19,22073491	47,73294793	–	–
5395.	P5393	662987,031	265472,895	19,22058221	47,73291963	–	–
5396.	P5394	662983,140	265452,850	19,22052973	47,73273941	–	–
5397.	P5395	661690,506	265688,847	19,20330297	47,73488632	–	–
5398.	P5396	661690,757	265673,849	19,20330591	47,73475142	–	–
5399.	P5397	661678,302	265674,226	19,20313987	47,73475503	–	–
5400.	P5398	661676,404	265663,712	19,20311428	47,73466051	–	–
5401.	P5399	661695,094	265660,337	19,20336338	47,73462982	–	–
5402.	P5400	661692,450	265639,370	19,20332757	47,73444129	–	–

5403.	P5401	661703,615	265628,090	19,20347613	47,73433963	–	–
5404.	P5402	661708,504	265638,592	19,20354159	47,73443400	–	–
5405.	P5403	661709,310	265642,144	19,20355242	47,73446594	–	–
5406.	P5404	661710,878	265652,638	19,20357360	47,73456029	–	–
5407.	P5405	661711,043	265655,201	19,20357587	47,73458334	–	–
5408.	P5406	661711,438	265660,040	19,20358127	47,73462685	–	–
5409.	P5407	661711,257	265679,231	19,20357936	47,73479947	–	–
5410.	P5408	661807,042	265693,725	19,20485677	47,73492811	–	–
5411.	P5409	661803,770	265714,550	19,20481371	47,73511547	–	–
5412.	P5410	661777,135	265721,839	19,20445880	47,73518150	–	–
5413.	P5411	661733,410	265729,651	19,20387605	47,73525255	–	–
5414.	P5412	661733,183	265728,368	19,20387300	47,73524102	–	–
5415.	P5413	661715,726	265730,620	19,20364031	47,73526158	–	–
5416.	P5414	661710,822	265736,372	19,20357508	47,73531341	–	–
5417.	P5415	661708,828	265774,092	19,20354949	47,73565270	–	–
5418.	P5416	661688,402	265776,771	19,20327723	47,73567716	–	–
5419.	P5417	661687,494	265737,522	19,20326410	47,73532416	–	–
5420.	P5418	661668,095	265739,201	19,20300551	47,73533961	–	–
5421.	P5419	661594,128	265748,926	19,20201961	47,73542839	–	–
5422.	P5420	661584,222	265748,080	19,20188751	47,73542095	–	–
5423.	P5421	661580,761	265731,873	19,20184094	47,73527524	–	–
5424.	P5422	660641,858	266096,142	19,18933191	47,73856742	–	–
5425.	P5423	660611,259	266065,150	19,18892318	47,73828917	–	–
5426.	P5424	660611,156	266065,252	19,18892182	47,73829009	–	–
5427.	P5425	660600,011	266054,151	19,18877296	47,73819042	–	–
5428.	P5426	660590,299	266063,625	19,18864370	47,73827579	–	–
5429.	P5427	660586,128	266067,386	19,18858816	47,73830969	–	–
5430.	P5428	660625,432	266109,317	19,18911321	47,73868619	–	–
5431.	P5429	660573,124	266182,531	19,18841753	47,73934553	–	–
5432.	P5430	660582,852	266194,558	19,18854753	47,73945354	–	–
5433.	P5431	660625,172	266159,518	19,18911097	47,73913770	–	–
5434.	P5432	660643,433	266149,050	19,18935419	47,73904326	–	–

5435.	P5433	660662,605	266134,044	19,18960946	47,73890798	–	–
5436.	P5434	660664,068	266136,377	19,18962902	47,73892893	–	–
5437.	P5435	660694,624	266111,873	19,19003583	47,73870805	–	–
5438.	P5436	660691,169	266107,553	19,18998966	47,73866925	–	–
5439.	P5437	660699,442	266101,086	19,19009981	47,73861096	–	–
5440.	P5438	660738,968	266075,668	19,19062621	47,73838170	–	–
5441.	P5439	660729,043	266056,821	19,19049341	47,73821234	–	–
5442.	P5440	659034,731	267389,868	19,16793017	47,75022738	–	–
5443.	P5441	659017,189	267367,124	19,16769577	47,75002306	–	–
5444.	P5442	658958,176	267414,643	19,16690972	47,75045125	–	–
5445.	P5443	658948,405	267415,632	19,16677944	47,75046028	–	–
5446.	P5444	658958,176	267414,643	19,16690972	47,75045125	–	–
5447.	P5445	659017,189	267367,124	19,16769577	47,75002306	–	–
5448.	P5446	658958,176	267414,643	19,16690972	47,75045125	–	–
5449.	P5447	658948,405	267415,632	19,16677944	47,75046028	–	–
5450.	P5448	658941,284	267421,649	19,16668459	47,75051450	–	–
5451.	P5449	658952,160	267434,520	19,16682989	47,75063011	–	–
5452.	P5450	658954,928	267439,452	19,16686691	47,75067443	–	–
5453.	P5451	658950,950	267445,788	19,16681398	47,75073147	–	–
5454.	P5452	658936,143	267456,398	19,16661673	47,75082710	–	–
5455.	P5453	658918,684	267469,933	19,16638416	47,75094907	–	–
5456.	P5454	658904,749	267480,939	19,16619855	47,75104825	–	–
5457.	P5455	658885,281	267496,762	19,16593923	47,75119082	–	–
5458.	P5456	658869,005	267510,236	19,16572244	47,75131223	–	–
5459.	P5457	658851,595	267524,671	19,16549053	47,75144229	–	–
5460.	P5458	658837,659	267536,317	19,16530491	47,75154722	–	–
5461.	P5459	658819,046	267552,735	19,16505700	47,75169514	–	–
5462.	P5460	658807,501	267563,406	19,16490325	47,75179127	–	–
5463.	P5461	658793,476	267577,699	19,16471648	47,75192001	–	–
5464.	P5462	658779,117	267590,364	19,16452524	47,75203412	–	–
5465.	P5463	658750,248	267615,917	19,16414073	47,75226433	–	–
5466.	P5464	658713,645	267643,125	19,16365311	47,75250952	–	–

5467.	P5465	658710,250	267640,130	19,16360777	47,75248263	–	–
5468.	P5466	658672,880	267675,110	19,16311006	47,75279774	–	–
5469.	P5467	659221,536	267267,117	19,17041887	47,74912075	–	–
5470.	P5468	659231,509	267279,419	19,17055213	47,74923125	–	–
5471.	P5469	659224,217	267285,256	19,17045500	47,74928385	–	–
5472.	P5470	659223,611	267285,741	19,17044693	47,74928823	–	–
5473.	P5471	659223,005	267286,226	19,17043886	47,74929259	–	–
5474.	P5472	659222,400	267286,710	19,17043080	47,74929696	–	–
5475.	P5473	659221,796	267287,194	19,17042276	47,74930132	–	–
5476.	P5474	659221,192	267287,678	19,17041472	47,74930568	–	–
5477.	P5475	659220,590	267288,162	19,17040669	47,74931004	–	–
5478.	P5476	659219,987	267288,645	19,17039867	47,74931440	–	–
5479.	P5477	659219,386	267289,129	19,17039066	47,74931876	–	–
5480.	P5478	659218,786	267289,612	19,17038266	47,74932311	–	–
5481.	P5479	659218,186	267290,096	19,17037468	47,74932747	–	–
5482.	P5480	659217,588	267290,580	19,17036670	47,74933183	–	–
5483.	P5481	659216,987	267291,066	19,17035870	47,74933621	–	–
5484.	P5482	659216,390	267291,550	19,17035075	47,74934058	–	–
5485.	P5483	659215,794	267292,035	19,17034281	47,74934494	–	–
5486.	P5484	659215,199	267292,519	19,17033489	47,74934931	–	–
5487.	P5485	659214,605	267293,004	19,17032698	47,74935368	–	–
5488.	P5486	659214,013	267293,490	19,17031909	47,74935805	–	–
5489.	P5487	659213,421	267293,976	19,17031122	47,74936243	–	–
5490.	P5488	659212,831	267294,462	19,17030336	47,74936681	–	–
5491.	P5489	659212,242	267294,949	19,17029551	47,74937120	–	–
5492.	P5490	659211,655	267295,436	19,17028769	47,74937559	–	–
5493.	P5491	659211,069	267295,924	19,17027988	47,74937999	–	–
5494.	P5492	659210,484	267296,413	19,17027209	47,74938439	–	–
5495.	P5493	659209,901	267296,902	19,17026433	47,74938880	–	–
5496.	P5494	659209,319	267297,392	19,17025658	47,74939322	–	–
5497.	P5495	659208,739	267297,883	19,17024885	47,74939764	–	–
5498.	P5496	659208,160	267298,375	19,17024114	47,74940207	–	–

5499.	P5497	659207,583	267298,867	19,17023346	47,74940651	–	–
5500.	P5498	659207,007	267299,361	19,17022579	47,74941096	–	–
5501.	P5499	659206,434	267299,855	19,17021815	47,74941541	–	–
5502.	P5500	659205,858	267300,354	19,17021048	47,74941991	–	–
5503.	P5501	659182,401	267323,151	19,16989814	47,74962527	–	–
5504.	P5502	659181,886	267323,712	19,16989128	47,74963032	–	–
5505.	P5503	659181,376	267324,271	19,16988448	47,74963536	–	–
5506.	P5504	659180,866	267324,833	19,16987770	47,74964042	–	–
5507.	P5505	659180,357	267325,395	19,16987092	47,74964549	–	–
5508.	P5506	659179,849	267325,960	19,16986416	47,74965057	–	–
5509.	P5507	659179,342	267326,526	19,16985741	47,74965567	–	–
5510.	P5508	659178,835	267327,093	19,16985066	47,74966078	–	–
5511.	P5509	659178,329	267327,663	19,16984393	47,74966591	–	–
5512.	P5510	659177,824	267328,233	19,16983721	47,74967104	–	–
5513.	P5511	659177,320	267328,805	19,16983049	47,74967620	–	–
5514.	P5512	659176,816	267329,378	19,16982378	47,74968136	–	–
5515.	P5513	659176,312	267329,953	19,16981708	47,74968654	–	–
5516.	P5514	659175,809	267330,529	19,16981038	47,74969172	–	–
5517.	P5515	659175,307	267331,106	19,16980369	47,74969692	–	–
5518.	P5516	659174,805	267331,685	19,16979701	47,74970213	–	–
5519.	P5517	659174,303	267332,264	19,16979033	47,74970735	–	–
5520.	P5518	659173,802	267332,845	19,16978365	47,74971258	–	–
5521.	P5519	659173,300	267333,427	19,16977698	47,74971782	–	–
5522.	P5520	659172,800	267334,009	19,16977032	47,74972307	–	–
5523.	P5521	659172,301	267334,591	19,16976368	47,74972831	–	–
5524.	P5522	659171,800	267335,176	19,16975701	47,74973358	–	–
5525.	P5523	659171,299	267335,762	19,16975034	47,74973885	–	–
5526.	P5524	659170,798	267336,349	19,16974367	47,74974414	–	–
5527.	P5525	659170,297	267336,937	19,16973700	47,74974943	–	–
5528.	P5526	659169,796	267337,525	19,16973033	47,74975473	–	–
5529.	P5527	659169,295	267338,115	19,16972366	47,74976004	–	–
5530.	P5528	659168,793	267338,705	19,16971699	47,74976535	–	–

5531.	P5529	659168,292	267339,295	19,16971031	47,74977067	–	–
5532.	P5530	659167,790	267339,887	19,16970363	47,74977600	–	–
5533.	P5531	659167,288	267340,479	19,16969694	47,74978133	–	–
5534.	P5532	659166,785	267341,071	19,16969026	47,74978666	–	–
5535.	P5533	659156,878	267352,751	19,16955837	47,74989185	–	–
5536.	P5534	659143,590	267369,612	19,16938151	47,75004368	–	–
5537.	P5535	659127,242	267389,229	19,16916390	47,75022035	–	–
5538.	P5536	659109,222	267407,699	19,16892396	47,75038672	–	–
5539.	P5537	659090,276	267424,594	19,16867163	47,75053894	–	–
5540.	P5538	659066,623	267443,640	19,16835659	47,75071056	–	–
5541.	P5539	659079,547	267459,691	19,16852928	47,75085475	–	–
5542.	P5540	659060,316	267475,166	19,16827312	47,75099420	–	–
5543.	P5541	659026,459	267497,326	19,16782205	47,75119398	–	–
5544.	P5542	659020,636	267500,366	19,16774445	47,75122140	–	–
5545.	P5543	658995,225	267513,634	19,16740582	47,75134107	–	–
5546.	P5544	658928,531	267548,455	19,16651707	47,75165516	–	–
5547.	P5545	658927,843	267548,813	19,16650790	47,75165840	–	–
5548.	P5546	658927,157	267549,172	19,16649876	47,75166163	–	–
5549.	P5547	658926,473	267549,529	19,16648964	47,75166486	–	–
5550.	P5548	658925,790	267549,886	19,16648054	47,75166808	–	–
5551.	P5549	658921,818	267551,964	19,16642761	47,75168682	–	–
5552.	P5550	658913,123	267556,642	19,16631174	47,75172901	–	–
5553.	P5551	658912,475	267556,999	19,16630312	47,75173224	–	–
5554.	P5552	658911,830	267557,357	19,16629452	47,75173546	–	–
5555.	P5553	658911,187	267557,716	19,16628594	47,75173870	–	–
5556.	P5554	658910,546	267558,075	19,16627740	47,75174193	–	–
5557.	P5555	658909,907	267558,435	19,16626889	47,75174518	–	–
5558.	P5556	658909,270	267558,795	19,16626040	47,75174843	–	–
5559.	P5557	658908,635	267559,156	19,16625195	47,75175168	–	–
5560.	P5558	658907,993	267559,524	19,16624338	47,75175500	–	–
5561.	P5559	658901,443	267563,405	19,16615611	47,75179000	–	–
5562.	P5560	658869,590	267585,484	19,16573175	47,75198901	–	–

5563.	P5561	658851,557	267600,527	19,16549154	47,75212454	–	–
5564.	P5562	658829,899	267619,576	19,16520308	47,75229616	–	–
5565.	P5563	658793,559	267651,539	19,16471906	47,75258413	–	–
5566.	P5564	658763,949	267677,583	19,16432468	47,75281877	–	–
5567.	P5565	658743,868	267695,245	19,16405721	47,75297789	–	–
5568.	P5566	658731,966	267705,714	19,16389868	47,75307221	–	–
5569.	P5567	658707,301	267727,761	19,16357015	47,75327083	–	–
5570.	P5568	658680,985	267753,924	19,16321970	47,75350648	–	–
5571.	P5569	658657,039	267780,859	19,16290086	47,75374905	–	–
5572.	P5570	658633,482	267810,949	19,16258727	47,75402000	–	–
5573.	P5571	658610,905	267844,072	19,16228679	47,75431820	–	–
5574.	P5572	658590,236	267878,404	19,16201179	47,75462725	–	–
5575.	P5573	658584,055	267870,473	19,16192920	47,75455601	–	–
5576.	P5574	658575,106	267888,025	19,16181019	47,75471398	–	–
5577.	P5575	658566,021	267905,842	19,16168937	47,75487436	–	–
5578.	P5576	658556,936	267923,660	19,16156855	47,75503473	–	–
5579.	P5577	658538,767	267959,295	19,16132690	47,75535547	–	–
5580.	P5578	658529,683	267977,113	19,16120608	47,75551584	–	–
5581.	P5579	658521,624	267995,454	19,16109895	47,75568090	–	–
5582.	P5580	658512,539	268013,272	19,16097813	47,75584127	–	–
5583.	P5581	658504,439	268030,801	19,16087042	47,75599903	–	–
5584.	P5582	658495,746	268049,609	19,16075485	47,75616831	–	–
5585.	P5583	658487,692	268067,952	19,16064778	47,75633339	–	–
5586.	P5584	658481,185	268087,442	19,16056136	47,75650877	–	–
5587.	P5585	658471,175	268106,226	19,16042820	47,75667784	–	–
5588.	P5586	658460,242	268125,629	19,16028275	47,75685250	–	–
5589.	P5587	658446,845	268143,680	19,16010441	47,75701502	–	–
5590.	P5588	658431,234	268160,120	19,15989651	47,75716308	–	–
5591.	P5589	658413,321	268174,217	19,15965785	47,75729010	–	–
5592.	P5590	658393,981	268186,495	19,15940013	47,75740077	–	–
5593.	P5591	658373,260	268196,622	19,15912394	47,75749212	–	–
5594.	P5592	658348,755	268203,424	19,15879722	47,75755361	–	–

5595.	P5593	658672,880	267675,110	19,16311006	47,75279774	–	–
5596.	P5594	658659,859	267660,889	19,16293612	47,75267000	–	–
5597.	P5595	658641,280	267678,820	19,16268869	47,75283152	–	–
5598.	P5596	658629,220	267690,460	19,16252807	47,75293637	–	–
5599.	P5597	658621,450	267697,960	19,16242459	47,75300393	–	–
5600.	P5598	658632,417	267709,873	19,16257109	47,75311093	–	–
5601.	P5599	658672,880	267675,110	19,16311006	47,75279774	–	–
5602.	P5600	658677,822	267677,626	19,16317602	47,75282030	–	–
5603.	P5601	658636,040	267713,400	19,16261948	47,75314260	–	–
5604.	P5602	658632,417	267709,873	19,16257109	47,75311093	–	–
5605.	P5603	658575,710	267762,080	19,16181581	47,75358122	–	–
5606.	P5604	658503,326	267824,115	19,16085161	47,75414011	–	–
5607.	P5605	658465,417	267876,340	19,16034701	47,75461032	–	–
5608.	P5606	658478,704	267886,859	19,16052442	47,75470475	–	–
5609.	P5607	658629,236	267766,973	19,16252977	47,75362453	–	–
5610.	P5608	658609,803	267792,140	19,16227109	47,75385114	–	–
5611.	P5609	658598,087	267808,755	19,16211515	47,75400072	–	–
5612.	P5610	658587,066	267825,835	19,16196850	47,75415449	–	–
5613.	P5611	658546,538	267895,904	19,16142932	47,75478523	–	–
5614.	P5612	658518,513	267948,964	19,16105656	47,75526281	–	–
5615.	P5613	658500,342	267984,603	19,16081489	47,75558358	–	–
5616.	P5614	658473,088	268038,056	19,16045241	47,75606469	–	–
5617.	P5615	658450,883	268070,881	19,16015688	47,75636021	–	–
5618.	P5616	658440,487	268086,851	19,16001852	47,75650398	–	–
5619.	P5617	658428,425	268100,331	19,15985790	47,75662537	–	–
5620.	P5618	658415,173	268112,167	19,15968137	47,75673200	–	–
5621.	P5619	658400,478	268121,839	19,15948556	47,75681917	–	–
5622.	P5620	658385,932	268131,073	19,15929172	47,75690241	–	–
5623.	P5621	658367,075	268140,289	19,15904039	47,75698554	–	–
5624.	P5622	658324,671	268205,197	19,15847602	47,75756986	–	–
5625.	P5623	658283,259	268202,660	19,15792363	47,75754757	–	–
5626.	P5624	658233,127	268191,445	19,15725476	47,75744733	–	–

5627.	P5625	658155,981	268165,754	19,15622532	47,75721722	–	–
5628.	P5626	658114,589	268167,811	19,15567327	47,75723624	–	–
5629.	P5627	658047,600	268198,393	19,15478033	47,75751212	–	–
5630.	P5628	658032,911	268186,384	19,15458419	47,75740429	–	–
5631.	P5629	658153,459	268095,443	19,15619038	47,75658488	–	–
5632.	P5630	658166,367	268113,401	19,15636287	47,75674624	–	–
5633.	P5631	658192,978	268138,616	19,15671827	47,75697269	–	–
5634.	P5632	658273,334	268153,344	19,15779032	47,75710414	–	–
5635.	P5633	658310,841	268155,630	19,15829063	47,75712423	–	–
5636.	P5634	658340,069	268149,008	19,15868035	47,75706430	–	–
5637.	P5635	657477,045	270084,522	19,14720208	47,77448272	–	–
5638.	P5636	657471,536	270059,391	19,14712815	47,77425675	–	–
5639.	P5637	657523,415	270046,755	19,14782012	47,77414251	–	–
5640.	P5638	657578,021	270031,433	19,14854842	47,77400408	–	–
5641.	P5639	657555,974	270061,741	19,14825479	47,77427692	–	–
5642.	P5640	657477,104	270084,790	19,14720287	47,77448512	–	–
5643.	P5641	657602,367	270056,007	19,14887368	47,77422481	–	–
5644.	P5642	657652,549	270045,311	19,14954302	47,77412804	–	–
5645.	P5643	657652,160	270041,771	19,14953778	47,77409620	–	–
5646.	P5644	657691,821	270016,176	19,15006650	47,77386553	–	–
5647.	P5645	657721,390	270003,710	19,15046079	47,77375307	–	–
5648.	P5646	657742,262	270000,752	19,15073922	47,77372622	–	–
5649.	P5647	657736,105	269978,612	19,15065669	47,77352717	–	–
5650.	P5648	657712,940	269984,360	19,15034771	47,77357914	–	–
5651.	P5649	657644,130	270010,630	19,14943010	47,77381621	–	–
5652.	P5650	656893,454	250227,828	19,13910813	47,59589279	–	–
5653.	P5651	656876,419	250257,965	19,13888208	47,59616403	–	–
5654.	P5652	656890,050	250266,343	19,13906347	47,59623925	–	–
5655.	P5653	656908,511	250236,307	19,13930849	47,59596889	–	–
5656.	P5654	656836,759	250156,642	19,13835316	47,59525309	–	–
5657.	P5655	656848,975	250151,722	19,13851552	47,59520871	–	–
5658.	P5656	656891,969	250167,261	19,13908745	47,59534803	–	–

5659.	P5657	656931,428	250187,755	19,13961246	47,59553195	–	–
5660.	P5658	656991,379	250222,802	19,14041018	47,59584655	–	–
5661.	P5659	657025,219	250238,559	19,14086041	47,59598792	–	–
5662.	P5660	657012,086	250267,963	19,14068624	47,59625253	–	–
5663.	P5661	658825,554	251612,661	19,16482709	47,60832565	–	–
5664.	P5662	658814,513	251635,194	19,16468069	47,60852847	–	–
5665.	P5663	658807,675	251640,333	19,16458985	47,60857479	–	–
5666.	P5664	658796,658	251646,363	19,16444343	47,60862917	–	–
5667.	P5665	658790,178	251659,857	19,16435752	47,60875062	–	–
5668.	P5666	658796,459	251662,966	19,16444112	47,60877851	–	–
5669.	P5667	658796,524	251662,836	19,16444198	47,60877733	–	–
5670.	P5668	658800,996	251665,051	19,16450150	47,60879720	–	–
5671.	P5669	658805,805	251655,036	19,16456526	47,60870706	–	–
5672.	P5670	658816,361	251649,259	19,16470555	47,60865495	–	–
5673.	P5671	658832,752	251650,960	19,16492359	47,60867003	–	–
5674.	P5672	658853,508	251638,141	19,16519940	47,60855445	–	–
5675.	P5673	658858,440	251625,076	19,16526474	47,60843687	–	–
5676.	P5674	658840,970	251581,053	19,16503151	47,60804115	–	–
5677.	P5675	658814,150	251578,918	19,16467476	47,60802230	–	–
5678.	P5676	658805,596	251573,739	19,16456088	47,60797583	–	–
5679.	P5677	658810,776	251565,185	19,16462960	47,60789882	–	–
5680.	P5678	658819,330	251570,364	19,16474348	47,60794529	–	–
5681.	P5679	658842,069	251568,963	19,16504589	47,60793238	–	–
5682.	P5680	658858,110	251566,484	19,16525919	47,60790988	–	–
5683.	P5681	658863,145	251568,385	19,16532618	47,60792690	–	–
5684.	P5682	658868,458	251561,352	19,16539671	47,60786357	–	–
5685.	P5683	658869,119	251545,670	19,16540519	47,60772252	–	–
5686.	P5684	658880,294	251546,002	19,16555383	47,60772534	–	–
5687.	P5685	658877,027	251555,122	19,16551056	47,60780742	–	–
5688.	P5686	658888,646	251551,742	19,16566502	47,60777687	–	–
5689.	P5687	658891,183	251551,491	19,16569877	47,60777457	–	–
5690.	P5688	658890,222	251567,665	19,16568630	47,60792006	–	–

5691.	P5689	658878,461	251574,166	19,16553001	47,60797869	–	–
5692.	P5690	658882,435	251575,666	19,16558290	47,60799213	–	–
5693.	P5691	658892,672	251587,336	19,16571928	47,60809696	–	–
5694.	P5692	658904,326	251601,178	19,16587456	47,60822130	–	–
5695.	P5693	658908,928	251603,132	19,16593581	47,60823882	–	–
5696.	P5694	658905,020	251612,336	19,16588401	47,60832166	–	–
5697.	P5695	658900,417	251610,382	19,16582276	47,60830414	–	–
5698.	P5696	658882,936	251589,619	19,16558984	47,60811763	–	–
5699.	P5697	658878,904	251585,022	19,16553611	47,60807633	–	–
5700.	P5698	658874,226	251583,256	19,16547386	47,60806051	–	–
5701.	P5699	658867,127	251602,061	19,16537983	47,60822975	–	–
5702.	P5700	658866,280	251604,306	19,16536860	47,60824996	–	–
5703.	P5701	660083,675	251915,659	19,18156738	47,61103289	–	–
5704.	P5702	660185,019	251908,717	19,18291521	47,61096889	–	–
5705.	P5703	660267,364	251901,535	19,18401031	47,61090301	–	–
5706.	P5704	660278,290	251899,640	19,18415559	47,61088579	–	–
5707.	P5705	660295,170	251897,320	19,18438006	47,61086466	–	–
5708.	P5706	660354,570	251888,840	19,18516994	47,61078746	–	–
5709.	P5707	660379,750	251885,200	19,18550477	47,61075432	–	–
5710.	P5708	660380,820	251887,010	19,18551905	47,61077058	–	–
5711.	P5709	660300,740	251916,150	19,18445458	47,61103394	–	–
5712.	P5710	660291,570	251919,270	19,18433268	47,61106215	–	–
5713.	P5711	660284,510	251919,160	19,18423878	47,61106127	–	–
5714.	P5712	660240,560	251918,380	19,18365418	47,61105494	–	–
5715.	P5713	660186,210	251917,620	19,18293125	47,61104895	–	–
5716.	P5714	660181,740	251921,860	19,18287189	47,61108715	–	–
5717.	P5715	660172,330	251922,120	19,18274673	47,61108964	–	–
5718.	P5716	660172,150	251922,680	19,18274435	47,61109468	–	–
5719.	P5717	660134,390	251919,250	19,18224203	47,61106441	–	–
5720.	P5718	660129,310	251918,760	19,18217445	47,61106008	–	–
5721.	P5719	660084,080	251918,940	19,18157285	47,61106239	–	–
5722.	P5720	660031,726	251974,533	19,18087774	47,61156323	–	–

5723.	P5721	660052,023	252014,792	19,18114863	47,61192502	–	–
5724.	P5722	660035,073	252027,085	19,18092344	47,61203585	–	–
5725.	P5723	660046,585	252040,745	19,18107688	47,61215854	–	–
5726.	P5724	660062,445	252031,861	19,18128763	47,61207839	–	–
5727.	P5725	660135,498	252002,235	19,18225866	47,61181080	–	–
5728.	P5726	660181,418	251981,912	19,18286898	47,61162729	–	–
5729.	P5727	660214,808	251978,801	19,18331304	47,61159879	–	–
5730.	P5728	660249,350	251978,771	19,18377248	47,61159799	–	–
5731.	P5729	660261,466	251976,241	19,18393359	47,61157504	–	–
5732.	P5730	660271,869	251986,832	19,18407220	47,61167014	–	–
5733.	P5731	660277,468	251966,910	19,18414622	47,61149087	–	–
5734.	P5732	660306,436	251943,797	19,18453098	47,61128252	–	–
5735.	P5733	660306,208	251933,117	19,18452771	47,61118647	–	–
5736.	P5734	660372,545	251909,424	19,18540950	47,61097232	–	–
5737.	P5735	660382,109	251903,420	19,18553658	47,61091817	–	–
5738.	P5736	660388,050	251901,230	19,18561554	47,61089837	–	–
5739.	P5737	660399,550	251896,920	19,18576840	47,61085942	–	–
5740.	P5738	660416,440	251890,290	19,18599290	47,61079952	–	–
5741.	P5739	660429,590	251885,350	19,18616769	47,61075488	–	–
5742.	P5740	660445,030	251879,590	19,18637293	47,61070283	–	–
5743.	P5741	660440,824	251863,261	19,18631660	47,61055603	–	–
5744.	P5742	660410,740	251873,694	19,18591669	47,61065034	–	–
5745.	P5743	660405,974	251850,023	19,18585275	47,61043751	–	–
5746.	P5744	660393,993	251852,447	19,18569345	47,61045950	–	–
5747.	P5745	660334,117	251864,281	19,18489732	47,61056688	–	–
5748.	P5746	660334,931	251878,538	19,18490848	47,61069511	–	–
5749.	P5747	660195,517	251893,132	19,18305448	47,61082854	–	–
5750.	P5748	660145,229	251898,774	19,18238573	47,61088007	–	–
5751.	P5749	660125,798	251900,447	19,18212732	47,61089542	–	–
5752.	P5750	660126,013	251903,031	19,18213024	47,61091865	–	–
5753.	P5751	660086,060	251906,007	19,18159889	47,61094604	–	–
5754.	P5752	660033,070	251909,510	19,18089415	47,61097835	–	–

5755.	P5753	659988,870	251909,840	19,18030625	47,61098200	–	–
5756.	P5754	659988,995	251913,597	19,18030800	47,61101579	–	–
5757.	P5755	659837,330	251918,630	19,17829081	47,61106334	–	–
5758.	P5756	659835,796	251935,062	19,17827078	47,61121116	–	–
5759.	P5757	660876,030	252357,570	19,19211731	47,61499502	–	–
5760.	P5758	660917,135	252390,466	19,19266490	47,61529022	–	–
5761.	P5759	660927,020	252399,210	19,19279661	47,61536870	–	–
5762.	P5760	660957,838	252362,472	19,19320564	47,61503775	–	–
5763.	P5761	660952,391	252362,275	19,19313318	47,61503607	–	–
5764.	P5762	660952,436	252360,259	19,19313373	47,61501794	–	–
5765.	P5763	660933,612	252359,417	19,19288332	47,61501068	–	–
5766.	P5764	660906,295	252359,472	19,19251995	47,61501162	–	–
5767.	P5765	660897,265	252357,663	19,19239979	47,61499550	–	–
5768.	P5766	660892,928	252358,727	19,19234211	47,61500515	–	–
5769.	P5767	660876,030	252357,570	19,19211731	47,61499502	–	–
5770.	P5768	661126,536	252384,429	19,19545022	47,61523241	–	–
5771.	P5769	661136,070	252398,210	19,19557739	47,61535620	–	–
5772.	P5770	661147,491	252392,357	19,19572916	47,61530336	–	–
5773.	P5771	661223,958	252413,540	19,19674686	47,61549259	–	–
5774.	P5772	661243,330	252475,600	19,19700613	47,61605046	–	–
5775.	P5773	661260,421	252470,161	19,19723334	47,61600124	–	–
5776.	P5774	661252,420	252445,020	19,19712627	47,61577525	–	–
5777.	P5775	661260,552	252442,658	19,19723438	47,61575386	–	–
5778.	P5776	661255,792	252417,330	19,19717042	47,61552613	–	–
5779.	P5777	661245,841	252414,580	19,19703799	47,61550157	–	–
5780.	P5778	661243,007	252409,217	19,19700015	47,61545338	–	–
5781.	P5779	661241,914	252404,451	19,19698549	47,61541053	–	–
5782.	P5780	661226,967	252399,514	19,19678654	47,61536638	–	–
5783.	P5781	661225,860	252403,469	19,19677191	47,61540197	–	–
5784.	P5782	661203,159	252396,387	19,19646977	47,61533866	–	–
5785.	P5783	661203,532	252394,831	19,19647469	47,61532466	–	–
5786.	P5784	661178,681	252387,646	19,19614394	47,61526046	–	–

5787.	P5785	661140,700	252379,241	19,19563850	47,61518550	–	–
5788.	P5786	661134,036	252381,032	19,19554990	47,61520173	–	–
5789.	P5787	661126,536	252384,429	19,19545022	47,61523241	–	–
5790.	P5788	661186,050	252228,990	19,19623797	47,61383331	–	–
5791.	P5789	661150,540	252244,160	19,19576600	47,61397036	–	–
5792.	P5790	661195,859	252342,638	19,19637130	47,61485534	–	–
5793.	P5791	661183,222	252347,879	19,19620334	47,61490270	–	–
5794.	P5792	661144,516	252343,380	19,19568836	47,61486289	–	–
5795.	P5793	661144,330	252344,311	19,19568591	47,61487126	–	–
5796.	P5794	661194,148	252356,315	19,19634889	47,61497839	–	–
5797.	P5795	661211,252	252347,239	19,19657618	47,61489647	–	–
5798.	P5796	661215,416	252361,396	19,19663193	47,61502373	–	–
5799.	P5797	661255,374	252377,488	19,19716386	47,61516779	–	–
5800.	P5798	661259,095	252365,073	19,19721304	47,61505606	–	–
5801.	P5799	661254,308	252363,213	19,19714932	47,61503941	–	–
5802.	P5800	661235,280	252327,180	19,19689529	47,61471564	–	–
5803.	P5801	661186,050	252228,990	19,19623797	47,61383331	–	–
5804.	P5802	661458,691	252527,472	19,19987225	47,61651330	–	–
5805.	P5803	661444,032	252548,326	19,19967779	47,61670112	–	–
5806.	P5804	661440,198	252545,606	19,19962671	47,61667673	–	–
5807.	P5805	661436,436	252551,492	19,19957682	47,61672973	–	–
5808.	P5806	661431,830	252558,358	19,19951573	47,61679157	–	–
5809.	P5807	661426,165	252543,912	19,19944000	47,61666173	–	–
5810.	P5808	661428,152	252540,512	19,19946635	47,61663112	–	–
5811.	P5809	661430,081	252538,473	19,19949195	47,61661274	–	–
5812.	P5810	661411,615	252527,288	19,19924602	47,61651247	–	–
5813.	P5811	661400,696	252520,256	19,19910060	47,61644940	–	–
5814.	P5812	661390,379	252513,620	19,19896319	47,61638990	–	–
5815.	P5813	661373,640	252502,844	19,19874024	47,61629326	–	–
5816.	P5814	661366,154	252498,406	19,19864055	47,61625348	–	–
5817.	P5815	661355,282	252491,813	19,19849576	47,61619436	–	–
5818.	P5816	661370,142	252466,191	19,19869277	47,61596364	–	–

5819.	P5817	661494,880	253067,291	19,20036762	47,62136804	–	–
5820.	P5818	661496,462	253059,429	19,20038846	47,62129730	–	–
5821.	P5819	661509,240	253062,000	19,20055852	47,62132020	–	–
5822.	P5820	661513,036	253062,655	19,20060903	47,62132603	–	–
5823.	P5821	661512,321	253067,098	19,20059964	47,62136600	–	–
5824.	P5822	661509,600	253070,150	19,20056352	47,62139350	–	–
5825.	P5823	661494,900	253067,192	19,20036788	47,62136715	–	–
5826.	P5824	661537,378	253055,611	19,20093268	47,62126224	–	–
5827.	P5825	661569,416	253061,500	19,20135907	47,62131465	–	–
5828.	P5826	661559,750	253113,420	19,20123182	47,62178181	–	–
5829.	P5827	661554,225	253136,935	19,20115893	47,62199341	–	–
5830.	P5828	661548,700	253160,450	19,20108604	47,62220501	–	–
5831.	P5829	661543,342	253201,002	19,20101581	47,62256985	–	–
5832.	P5830	661514,723	253196,474	19,20063494	47,62252962	–	–
5833.	P5831	663216,654	254757,281	19,22332372	47,63653613	–	–
5834.	P5832	663215,521	254751,204	19,22330847	47,63648150	–	–
5835.	P5833	663212,781	254746,505	19,22327186	47,63643928	–	–
5836.	P5834	663210,771	254744,826	19,22324507	47,63642423	–	–
5837.	P5835	663196,948	254690,762	19,22305952	47,63593823	–	–
5838.	P5836	663200,113	254679,722	19,22310130	47,63583887	–	–
5839.	P5837	663171,019	254688,221	19,22271439	47,63591590	–	–
5840.	P5838	663183,250	254688,896	19,22287718	47,63592172	–	–
5841.	P5839	663199,663	254750,911	19,22309742	47,63647918	–	–
5842.	P5840	663199,582	254755,397	19,22309648	47,63651953	–	–
5843.	P5841	661373,531	253668,234	19,19876862	47,62677530	–	–
5844.	P5842	661374,422	253671,100	19,19878055	47,62680106	–	–
5845.	P5843	661374,563	253673,905	19,19878250	47,62682628	–	–
5846.	P5844	661371,663	253693,218	19,19874440	47,62700004	–	–
5847.	P5845	661378,274	253717,542	19,19883298	47,62721871	–	–
5848.	P5846	661379,334	253725,345	19,19884728	47,62728888	–	–
5849.	P5847	661379,611	253730,556	19,19885111	47,62733574	–	–
5850.	P5848	661379,799	253741,888	19,19885390	47,62743766	–	–

5851.	P5849	661380,211	253759,935	19,19885984	47,62759998	–	–
5852.	P5850	661380,035	253764,756	19,19885762	47,62764334	–	–
5853.	P5851	661380,007	253765,114	19,19885726	47,62764657	–	–
5854.	P5852	661379,907	253766,378	19,19885596	47,62765794	–	–
5855.	P5853	661379,527	253772,858	19,19885107	47,62771622	–	–
5856.	P5854	661385,505	253773,164	19,19893062	47,62771888	–	–
5857.	P5855	661383,397	253801,585	19,19890330	47,62797454	–	–
5858.	P5856	661377,529	253800,868	19,19882521	47,62796819	–	–
5859.	P5857	661377,214	253804,205	19,19882111	47,62799822	–	–
5860.	P5858	661377,207	253804,278	19,19882101	47,62799887	–	–
5861.	P5859	661375,651	253815,282	19,19880058	47,62809787	–	–
5862.	P5860	661372,306	253839,253	19,19875670	47,62831354	–	–
5863.	P5861	661372,219	253839,777	19,19875555	47,62831825	–	–
5864.	P5862	661371,578	253843,602	19,19874712	47,62835267	–	–
5865.	P5863	661369,526	253855,182	19,19872012	47,62845685	–	–
5866.	P5864	661369,016	253858,047	19,19871341	47,62848264	–	–
5867.	P5865	661368,028	253864,369	19,19870041	47,62853951	–	–
5868.	P5866	661366,305	253874,018	19,19867774	47,62862633	–	–
5869.	P5867	661360,178	253913,754	19,19859724	47,62898384	–	–
5870.	P5868	661359,951	253915,076	19,19859425	47,62899573	–	–
5871.	P5869	661356,511	253938,539	19,19854907	47,62920683	–	–
5872.	P5870	661352,091	253963,226	19,19849090	47,62942895	–	–
5873.	P5871	661347,783	253988,016	19,19843421	47,62965199	–	–
5874.	P5872	661344,348	254012,992	19,19838915	47,62987670	–	–
5875.	P5873	661341,377	254038,102	19,19835026	47,63010260	–	–
5876.	P5874	661340,564	254058,852	19,19833996	47,63028925	–	–
5877.	P5875	661340,300	254063,389	19,19833657	47,63033006	–	–
5878.	P5876	661339,541	254078,241	19,19832685	47,63046366	–	–
5879.	P5877	661338,916	254088,640	19,19831879	47,63055720	–	–
5880.	P5878	661338,149	254097,633	19,19830882	47,63063810	–	–
5881.	P5879	661339,965	254114,102	19,19833340	47,63078620	–	–
5882.	P5880	661339,937	254117,074	19,19833311	47,63081293	–	–

5883.	P5881	661339,618	254129,538	19,19832918	47,63092504	–	–
5884.	P5882	661340,328	254136,521	19,19833881	47,63098784	–	–
5885.	P5883	661340,434	254139,484	19,19834029	47,63101449	–	–
5886.	P5884	661341,589	254147,393	19,19835587	47,63108561	–	–
5887.	P5885	661341,607	254147,432	19,19835611	47,63108596	–	–
5888.	P5886	661342,319	254164,753	19,19836602	47,63124174	–	–
5889.	P5887	661343,636	254186,504	19,19838410	47,63143735	–	–
5890.	P5888	661343,964	254190,204	19,19838857	47,63147063	–	–
5891.	P5889	661347,319	254215,545	19,19843385	47,63169849	–	–
5892.	P5890	661354,075	254240,186	19,19852438	47,63192001	–	–
5893.	P5891	661356,445	254248,825	19,19855613	47,63199767	–	–
5894.	P5892	661362,517	254247,170	19,19863688	47,63198268	–	–
5895.	P5893	661367,920	254267,079	19,19870929	47,63216166	–	–
5896.	P5894	661361,942	254268,862	19,19862978	47,63217780	–	–
5897.	P5895	661368,534	254288,949	19,19871802	47,63235836	–	–
5898.	P5896	661377,666	254312,582	19,19884013	47,63257076	–	–
5899.	P5897	661383,704	254337,638	19,19892113	47,63279602	–	–
5900.	P5898	661394,046	254361,165	19,19905934	47,63300745	–	–
5901.	P5899	661406,923	254383,340	19,19923127	47,63320668	–	–
5902.	P5900	661420,913	254404,720	19,19941797	47,63339873	–	–
5903.	P5901	661435,257	254425,776	19,19960938	47,63358788	–	–
5904.	P5902	661450,662	254445,934	19,19981490	47,63376891	–	–
5905.	P5903	661457,985	254457,064	19,19991262	47,63386889	–	–
5906.	P5904	661465,612	254466,641	19,20001436	47,63395490	–	–
5907.	P5905	661482,623	254485,518	19,20024122	47,63412439	–	–
5908.	P5906	661498,114	254505,378	19,20044786	47,63430275	–	–
5909.	P5907	661498,369	254505,729	19,20045127	47,63430590	–	–
5910.	P5908	661510,907	254515,790	19,20061836	47,63439617	–	–
5911.	P5909	661518,541	254521,632	19,20072010	47,63444858	–	–
5912.	P5910	661537,927	254538,003	19,20097850	47,63459549	–	–
5913.	P5911	661557,348	254554,388	19,20123735	47,63474252	–	–
5914.	P5912	661578,012	254569,244	19,20151271	47,63487578	–	–

5915.	P5913	661599,729	254582,380	19,20180204	47,63499355	–	–
5916.	P5914	661620,867	254596,473	19,20208370	47,63511994	–	–
5917.	P5915	661643,541	254607,575	19,20238571	47,63521939	–	–
5918.	P5916	661651,107	254615,546	19,20248661	47,63529095	–	–
5919.	P5917	661664,000	254624,107	19,20265840	47,63536772	–	–
5920.	P5918	661688,286	254632,127	19,20298178	47,63543943	–	–
5921.	P5919	661704,433	254645,461	19,20319702	47,63555908	–	–
5922.	P5920	661710,691	254646,313	19,20328031	47,63556662	–	–
5923.	P5921	661716,964	254647,057	19,20336381	47,63557320	–	–
5924.	P5922	661720,452	254635,516	19,20340991	47,63546934	–	–
5925.	P5923	661740,560	254641,970	19,20367767	47,63552703	–	–
5926.	P5924	661737,560	254643,135	19,20363778	47,63553756	–	–
5927.	P5925	661736,025	254648,233	19,20361749	47,63558344	–	–
5928.	P5926	661735,920	254649,228	19,20361611	47,63559239	–	–
5929.	P5927	661736,672	254649,308	19,20362612	47,63559309	–	–
5930.	P5928	661740,722	254649,717	19,20368003	47,63559671	–	–
5931.	P5929	661759,378	254655,128	19,20392844	47,63564504	–	–
5932.	P5930	661761,157	254655,623	19,20395212	47,63564946	–	–
5933.	P5931	661778,315	254659,962	19,20418055	47,63568818	–	–
5934.	P5932	661785,861	254661,651	19,20428102	47,63570323	–	–
5935.	P5933	661797,291	254664,051	19,20443319	47,63572462	–	–
5936.	P5934	661810,759	254666,559	19,20461247	47,63574693	–	–
5937.	P5935	661816,367	254667,477	19,20468713	47,63575509	–	–
5938.	P5936	661835,780	254670,536	19,20494553	47,63578226	–	–
5939.	P5937	661841,064	254671,034	19,20501586	47,63578664	–	–
5940.	P5938	661860,853	254673,497	19,20527927	47,63580844	–	–
5941.	P5939	661885,907	254676,144	19,20561274	47,63583179	–	–
5942.	P5940	661903,542	254677,862	19,20584747	47,63584692	–	–
5943.	P5941	661910,946	254678,543	19,20594600	47,63585292	–	–
5944.	P5942	661935,992	254680,225	19,20627934	47,63586758	–	–
5945.	P5943	661960,967	254682,091	19,20661174	47,63588391	–	–
5946.	P5944	661978,952	254683,378	19,20685111	47,63589516	–	–

5947.	P5945	661979,249	254683,387	19,20685506	47,63589524	–	–
5948.	P5946	661999,164	254684,959	19,20712011	47,63590902	–	–
5949.	P5947	662023,238	254687,450	19,20744054	47,63593098	–	–
5950.	P5948	662035,671	254688,491	19,20760602	47,63594012	–	–
5951.	P5949	662060,496	254691,727	19,20793646	47,63596877	–	–
5952.	P5950	662085,449	254693,689	19,20826857	47,63598595	–	–
5953.	P5951	662110,402	254695,420	19,20860068	47,63600106	–	–
5954.	P5952	662123,244	254696,123	19,20877158	47,63600715	–	–
5955.	P5953	662134,917	254696,648	19,20892693	47,63601165	–	–
5956.	P5954	662135,395	254696,671	19,20893330	47,63601185	–	–
5957.	P5955	662160,366	254697,861	19,20926562	47,63602210	–	–
5958.	P5956	662186,233	254699,801	19,20960990	47,63603906	–	–
5959.	P5957	662186,743	254694,320	19,20961654	47,63598976	–	–
5960.	P5958	662213,274	254696,414	19,20996966	47,63600810	–	–
5961.	P5959	662212,767	254702,218	19,20996306	47,63606031	–	–
5962.	P5960	662233,280	254703,882	19,21023608	47,63607490	–	–
5963.	P5961	662235,099	254704,014	19,21026029	47,63607605	–	–
5964.	P5962	662260,013	254705,994	19,21059188	47,63609340	–	–
5965.	P5963	662284,918	254708,184	19,21092336	47,63611262	–	–
5966.	P5964	662309,850	254710,164	19,21125519	47,63612997	–	–
5967.	P5965	662334,804	254711,813	19,21158731	47,63614433	–	–
5968.	P5966	662359,749	254713,486	19,21191931	47,63615891	–	–
5969.	P5967	662384,706	254715,148	19,21225147	47,63617339	–	–
5970.	P5968	662409,672	254716,284	19,21258373	47,63618314	–	–
5971.	P5969	662434,506	254719,050	19,21291428	47,63620754	–	–
5972.	P5970	662459,410	254721,461	19,21324575	47,63622876	–	–
5973.	P5971	662484,354	254723,459	19,21357775	47,63624625	–	–
5974.	P5972	662508,851	254725,017	19,21390378	47,63625981	–	–
5975.	P5973	662509,581	254725,976	19,21391352	47,63626841	–	–
5976.	P5974	662534,226	254727,184	19,21424152	47,63627881	–	–
5977.	P5975	662538,637	254727,436	19,21430022	47,63628099	–	–
5978.	P5976	662559,117	254729,122	19,21457281	47,63629576	–	–

5979.	P5977	662562,671	254729,446	19,21462011	47,63629861	–	–
5980.	P5978	662584,019	254731,428	19,21490425	47,63631603	–	–
5981.	P5979	662608,971	254733,148	19,21523635	47,63633102	–	–
5982.	P5980	662633,906	254734,924	19,21556822	47,63634651	–	–
5983.	P5981	662657,983	254736,716	19,21588868	47,63636217	–	–
5984.	P5982	662668,020	254737,823	19,21602227	47,63637193	–	–
5985.	P5983	662683,696	254739,277	19,21623091	47,63638471	–	–
5986.	P5984	662708,590	254741,770	19,21656226	47,63640665	–	–
5987.	P5985	662733,533	254743,733	19,21689424	47,63642383	–	–
5988.	P5986	662754,892	254745,513	19,21717853	47,63643942	–	–
5989.	P5987	662758,501	254745,705	19,21722656	47,63644108	–	–
5990.	P5988	662767,769	254746,182	19,21734991	47,63644518	–	–
5991.	P5989	662783,475	254747,122	19,21755894	47,63645334	–	–
5992.	P5990	662808,425	254748,746	19,21789101	47,63646745	–	–
5993.	P5991	662809,927	254748,893	19,21791100	47,63646875	–	–
5994.	P5992	662830,134	254750,824	19,21817996	47,63648573	–	–
5995.	P5993	662833,375	254751,039	19,21822309	47,63648759	–	–
5996.	P5994	662858,373	254752,115	19,21855578	47,63649678	–	–
5997.	P5995	662883,307	254754,127	19,21888765	47,63651439	–	–
5998.	P5996	662908,355	254754,900	19,21922100	47,63652085	–	–
5999.	P5997	662933,277	254756,700	19,21955270	47,63653655	–	–
6000.	P5998	662958,252	254758,501	19,21988510	47,63655225	–	–
6001.	P5999	662979,770	254758,904	19,22017146	47,63655546	–	–
6002.	P6000	662983,200	254759,234	19,22021711	47,63655836	–	–
6003.	P6001	662992,449	254760,222	19,22034023	47,63656706	–	–
6004.	P6002	663008,119	254761,678	19,22054879	47,63657985	–	–
6005.	P6003	663033,052	254763,557	19,22088065	47,63659625	–	–
6006.	P6004	663057,957	254765,877	19,22121213	47,63661662	–	–
6007.	P6005	663069,788	254766,878	19,22136960	47,63662539	–	–
6008.	P6006	663070,280	254758,630	19,22137591	47,63655119	–	–
6009.	P6007	663093,961	254759,988	19,22169108	47,63656294	–	–
6010.	P6008	663092,639	254767,988	19,22167373	47,63663492	–	–

6011.	P6009	663095,626	254768,040	19,22171347	47,63663533	–	–
6012.	P6010	663103,044	254768,314	19,22181220	47,63663764	–	–
6013.	P6011	663107,959	254768,482	19,22187760	47,63663906	–	–
6014.	P6012	663118,081	254768,530	19,22201231	47,63663929	–	–
6015.	P6013	663122,073	254768,599	19,22206543	47,63663983	–	–
6016.	P6014	663132,954	254768,836	19,22221023	47,63664174	–	–
6017.	P6015	663141,121	254769,072	19,22231892	47,63664370	–	–
6018.	P6016	663150,474	254769,425	19,22244340	47,63664669	–	–
6019.	P6017	663157,781	254769,928	19,22254065	47,63665107	–	–
6020.	P6018	663159,975	254770,077	19,22256986	47,63665237	–	–
6021.	P6019	663172,785	254770,609	19,22274033	47,63665689	–	–
6022.	P6020	663172,870	254770,613	19,22274148	47,63665693	–	–
6023.	P6021	663182,566	254771,258	19,22287052	47,63666253	–	–
6024.	P6022	663203,282	254773,597	19,22314627	47,63668316	–	–
6025.	P6023	663221,565	254775,474	19,22338962	47,63669966	–	–
6026.	P6024	663347,780	254799,480	19,22506994	47,63691303	–	–
6027.	P6025	663353,430	254795,550	19,22514501	47,63687757	–	–
6028.	P6026	663359,330	254791,430	19,22522340	47,63684039	–	–
6029.	P6027	663367,360	254785,840	19,22533009	47,63678995	–	–
6030.	P6028	663350,620	254779,160	19,22510713	47,63673021	–	–
6031.	P6029	663326,265	254774,264	19,22478288	47,63668667	–	–
6032.	P6030	663303,722	254770,231	19,22448277	47,63665085	–	–
6033.	P6031	663299,856	254769,723	19,22443130	47,63664636	–	–
6034.	P6032	663284,137	254766,819	19,22422203	47,63662055	–	–
6035.	P6033	663281,100	254766,136	19,22418160	47,63661448	–	–
6036.	P6034	663262,286	254762,641	19,22393113	47,63658342	–	–
6037.	P6035	663260,137	254762,307	19,22390252	47,63658046	–	–
6038.	P6036	663259,314	254762,180	19,22389157	47,63657934	–	–
6039.	P6037	663249,021	254762,049	19,22375458	47,63657837	–	–
6040.	P6038	663218,589	254757,495	19,22334948	47,63653801	–	–
6041.	P6039	663161,655	254751,211	19,22259165	47,63648265	–	–
6042.	P6040	663158,984	254751,603	19,22255611	47,63648622	–	–

6043.	P6041	663151,720	254750,858	19,22245944	47,63647967	–	–
6044.	P6042	663142,294	254749,935	19,22233396	47,63647155	–	–
6045.	P6043	663134,120	254749,244	19,22222518	47,63646550	–	–
6046.	P6044	663123,307	254747,668	19,22208123	47,63645154	–	–
6047.	P6045	663119,320	254747,078	19,22202816	47,63644632	–	–
6048.	P6046	663106,740	254745,589	19,22186071	47,63643318	–	–
6049.	P6047	663084,242	254744,429	19,22156128	47,63642319	–	–
6050.	P6048	663083,337	254744,318	19,22154923	47,63642221	–	–
6051.	P6049	663059,319	254742,280	19,22122956	47,63640436	–	–
6052.	P6050	663034,302	254741,555	19,22089663	47,63639834	–	–
6053.	P6051	663009,331	254740,319	19,22056429	47,63638771	–	–
6054.	P6052	662993,616	254739,909	19,22035516	47,63638433	–	–
6055.	P6053	662984,320	254739,488	19,22023144	47,63638074	–	–
6056.	P6054	662980,776	254739,508	19,22018428	47,63638098	–	–
6057.	P6055	662959,317	254739,132	19,21989871	47,63637802	–	–
6058.	P6056	662934,374	254738,003	19,21956674	47,63636836	–	–
6059.	P6057	662917,057	254736,910	19,21933626	47,63635887	–	–
6060.	P6058	662853,164	254732,428	19,21848589	47,63631981	–	–
6061.	P6059	662839,654	254731,526	19,21830608	47,63631196	–	–
6062.	P6060	662495,503	254682,196	19,21372495	47,63587491	–	–
6063.	P6061	662495,631	254655,381	19,21372590	47,63563372	–	–
6064.	P6062	662563,910	254653,140	19,21463444	47,63561226	–	–
6065.	P6063	662564,809	254670,443	19,21464690	47,63576787	–	–
6066.	P6064	662554,472	254686,811	19,21450980	47,63591529	–	–
6067.	P6065	662544,392	254686,018	19,21437564	47,63590835	–	–
6068.	P6066	662495,503	254682,196	19,21372495	47,63587491	–	–
6069.	P6067	661753,482	254653,418	19,20384992	47,63562976	–	–
6070.	P6068	661739,910	254652,290	19,20366929	47,63561986	–	–
6071.	P6069	661733,700	254652,630	19,20358666	47,63562303	–	–
6072.	P6070	661722,977	254653,209	19,20344398	47,63562843	–	–
6073.	P6071	661718,035	254654,889	19,20337827	47,63564363	–	–
6074.	P6072	661689,842	254656,533	19,20300314	47,63565892	–	–

6075.	P6073	661686,831	254655,166	19,20296304	47,63564667	–	–
6076.	P6074	661689,320	254651,149	19,20299605	47,63561050	–	–
6077.	P6075	665103,065	264657,207	19,24876473	47,72553787	–	–
6078.	P6076	665082,981	264640,328	19,24849642	47,72538653	–	–
6079.	P6077	665084,025	264635,899	19,24851020	47,72534667	–	–
6080.	P6078	665091,199	264626,727	19,24860551	47,72526401	–	–
6081.	P6079	665091,138	264618,213	19,24860440	47,72518744	–	–
6082.	P6080	665058,693	264410,480	19,24816485	47,72331980	–	–
6083.	P6081	665059,103	264408,346	19,24817023	47,72330060	–	–
6084.	P6082	665053,088	264406,322	19,24808999	47,72328254	–	–
6085.	P6083	665049,090	264409,460	19,24803681	47,72331085	–	–
6086.	P6084	665003,040	264396,520	19,24742255	47,72319552	–	–
6087.	P6085	664938,210	264371,190	19,24655756	47,72296919	–	–
6088.	P6086	664768,240	264296,940	19,24428951	47,72230523	–	–
6089.	P6087	664753,720	264290,690	19,24409576	47,72224934	–	–
6090.	P6088	664756,770	264287,920	19,24413633	47,72222436	–	–
6091.	P6089	664768,310	264261,520	19,24428926	47,72198665	–	–
6092.	P6090	664769,040	264256,910	19,24429884	47,72194517	–	–
6093.	P6091	664773,050	264237,550	19,24435164	47,72177096	–	–
6094.	P6092	664770,363	264167,786	19,24431350	47,72114355	–	–
6095.	P6093	664754,955	264162,125	19,24410794	47,72109298	–	–
6096.	P6094	664752,760	264156,976	19,24407850	47,72104672	–	–
6097.	P6095	664745,920	264129,950	19,24398644	47,72080380	–	–
6098.	P6096	664710,080	263978,920	19,24350371	47,71944622	–	–
6099.	P6097	664702,070	263944,280	19,24339580	47,71913484	–	–
6100.	P6098	664693,860	263908,780	19,24328519	47,71881574	–	–
6101.	P6099	664691,980	263901,210	19,24325989	47,71874769	–	–
6102.	P6100	664688,280	263896,590	19,24321042	47,71870622	–	–
6103.	P6101	664680,955	263878,966	19,24311221	47,71854788	–	–
6104.	P6102	664678,633	263871,911	19,24308103	47,71848447	–	–
6105.	P6103	664675,121	263862,911	19,24303391	47,71840360	–	–
6106.	P6104	664674,176	263859,713	19,24302121	47,71837486	–	–

6107.	P6105	664672,482	263855,570	19,24299850	47,71833764	–	–
6108.	P6106	664658,958	263822,300	19,24281715	47,71803870	–	–
6109.	P6107	664653,346	263808,799	19,24274191	47,71791740	–	–
6110.	P6108	664648,211	263796,959	19,24267307	47,71781102	–	–
6111.	P6109	664642,986	263785,158	19,24260304	47,71770500	–	–
6112.	P6110	664633,256	263761,240	19,24247257	47,71749010	–	–
6113.	P6111	664622,706	263735,320	19,24233111	47,71725720	–	–
6114.	P6112	664618,173	263723,809	19,24227030	47,71715377	–	–
6115.	P6113	664617,697	263721,761	19,24226390	47,71713536	–	–
6116.	P6114	664620,189	263720,320	19,24229707	47,71712235	–	–
6117.	P6115	664615,881	263711,127	19,24223934	47,71703976	–	–
6118.	P6116	664607,257	263690,203	19,24212371	47,71685176	–	–
6119.	P6117	664605,373	263684,416	19,24209842	47,71679976	–	–
6120.	P6118	664599,927	263679,856	19,24202569	47,71675886	–	–
6121.	P6119	664583,592	263640,221	19,24180666	47,71640274	–	–
6122.	P6120	664572,221	263613,868	19,24165425	47,71616597	–	–
6123.	P6121	664562,850	263594,799	19,24152872	47,71599467	–	–
6124.	P6122	664524,159	263528,280	19,24101090	47,71539724	–	–
6125.	P6123	664477,766	263470,650	19,24039072	47,71487994	–	–
6126.	P6124	664440,351	263424,173	19,23989056	47,71446274	–	–
6127.	P6125	664433,648	263414,089	19,23980090	47,71437220	–	–
6128.	P6126	664413,324	263386,946	19,23952915	47,71412852	–	–
6129.	P6127	664402,754	263369,628	19,23938772	47,71397299	–	–
6130.	P6128	664402,342	263365,111	19,23938208	47,71393237	–	–
6131.	P6129	664397,742	263357,334	19,23932052	47,71386252	–	–
6132.	P6130	664384,221	263335,673	19,23913963	47,71366800	–	–
6133.	P6131	664374,665	263322,566	19,23901185	47,71355032	–	–
6134.	P6132	664376,970	263319,680	19,23904248	47,71352431	–	–
6135.	P6133	664357,740	263296,810	19,23878546	47,71331904	–	–
6136.	P6134	664307,640	263232,690	19,23811571	47,71274343	–	–
6137.	P6135	664278,180	263172,170	19,23772116	47,71219974	–	–
6138.	P6136	664241,210	263122,150	19,23722687	47,71175066	–	–

6139.	P6137	664230,000	263107,600	19,23707701	47,71162004	–	–
6140.	P6138	664225,600	263101,980	19,23701819	47,71156959	–	–
6141.	P6139	664199,160	263068,570	19,23666477	47,71126967	–	–
6142.	P6140	664192,430	263057,970	19,23657475	47,71117447	–	–
6143.	P6141	664183,150	263046,930	19,23645072	47,71107538	–	–
6144.	P6142	664161,970	263025,490	19,23616779	47,71088300	–	–
6145.	P6143	664155,460	263030,030	19,23608118	47,71092398	–	–
6146.	P6144	664158,430	263032,890	19,23612085	47,71094963	–	–
6147.	P6145	664164,610	263041,310	19,23620348	47,71102523	–	–
6148.	P6146	664170,570	263047,050	19,23628308	47,71107673	–	–
6149.	P6147	664171,890	263048,520	19,23630072	47,71108992	–	–
6150.	P6148	664175,790	263052,910	19,23635283	47,71112932	–	–
6151.	P6149	664179,740	263057,360	19,23640562	47,71116926	–	–
6152.	P6150	664187,670	263069,050	19,23651167	47,71127423	–	–
6153.	P6151	664237,460	263136,490	19,23717735	47,71187972	–	–
6154.	P6152	664248,330	263152,260	19,23732272	47,71202132	–	–
6155.	P6153	664261,420	263173,420	19,23749785	47,71221135	–	–
6156.	P6154	664248,340	263180,560	19,23732376	47,71227585	–	–
6157.	P6155	664250,790	263183,790	19,23735652	47,71230485	–	–
6158.	P6156	664265,580	263175,770	19,23755336	47,71223240	–	–
6159.	P6157	664268,070	263180,730	19,23758670	47,71227695	–	–
6160.	P6158	664284,980	263212,580	19,23781308	47,71256305	–	–
6161.	P6159	664299,310	263240,440	19,23800495	47,71281331	–	–
6162.	P6160	664320,710	263268,650	19,23829106	47,71306657	–	–
6163.	P6161	664326,930	263277,450	19,23837423	47,71314559	–	–
6164.	P6162	664347,670	263304,690	19,23865152	47,71339013	–	–
6165.	P6163	664348,210	263304,270	19,23865870	47,71338634	–	–
6166.	P6164	664380,460	263345,400	19,23908982	47,71375557	–	–
6167.	P6165	664394,250	263369,620	19,23927439	47,71397310	–	–
6168.	P6166	664398,930	263377,370	19,23933701	47,71404270	–	–
6169.	P6167	664396,049	263379,989	19,23929870	47,71406632	–	–
6170.	P6168	664424,761	263418,773	19,23968261	47,71441452	–	–

6171.	P6169	664457,821	263461,278	19,24012460	47,71479609	–	–
6172.	P6170	664532,620	263557,410	19,24112461	47,71565906	–	–
6173.	P6171	664546,833	263583,334	19,24131489	47,71589191	–	–
6174.	P6172	664560,050	263607,625	19,24149183	47,71611009	–	–
6175.	P6173	664561,805	263610,336	19,24151532	47,71613444	–	–
6176.	P6174	664603,931	263714,319	19,24208018	47,71706874	–	–
6177.	P6175	664615,198	263737,050	19,24223110	47,71727293	–	–
6178.	P6176	664621,375	263752,090	19,24231392	47,71740806	–	–
6179.	P6177	664636,671	263789,970	19,24251904	47,71774842	–	–
6180.	P6178	664651,608	263823,570	19,24271923	47,71805029	–	–
6181.	P6179	664662,237	263849,250	19,24286175	47,71828102	–	–
6182.	P6180	664664,999	263856,985	19,24289881	47,71835053	–	–
6183.	P6181	664665,893	263863,319	19,24291094	47,71840747	–	–
6184.	P6182	664670,997	263877,424	19,24297943	47,71853422	–	–
6185.	P6183	664674,496	263886,930	19,24302638	47,71861964	–	–
6186.	P6184	664683,652	263921,553	19,24314956	47,71893085	–	–
6187.	P6185	664686,769	263930,259	19,24319140	47,71900908	–	–
6188.	P6186	664689,678	263936,387	19,24323037	47,71906413	–	–
6189.	P6187	664693,717	263953,440	19,24328477	47,71921741	–	–
6190.	P6188	664695,976	263971,741	19,24331550	47,71938197	–	–
6191.	P6189	664698,281	263982,717	19,24334658	47,71948064	–	–
6192.	P6190	664703,982	264008,329	19,24342342	47,71971086	–	–
6193.	P6191	664708,599	264026,926	19,24348557	47,71987803	–	–
6194.	P6192	664714,275	264046,085	19,24356186	47,72005022	–	–
6195.	P6193	664725,760	264088,730	19,24371636	47,72043351	–	–
6196.	P6194	664741,500	264159,010	19,24392849	47,72106527	–	–
6197.	P6195	664742,210	264161,930	19,24393805	47,72109151	–	–
6198.	P6196	664760,040	264235,770	19,24417817	47,72175524	–	–
6199.	P6197	664755,970	264253,020	19,24412450	47,72191048	–	–
6200.	P6198	664743,840	264281,350	19,24396376	47,72216556	–	–
6201.	P6199	664740,311	264291,074	19,24391705	47,72225310	–	–
6202.	P6200	664749,828	264295,859	19,24404405	47,72229591	–	–

6203.	P6201	664749,881	264295,879	19,24404476	47,72229610	–	–
6204.	P6202	664749,976	264295,673	19,24404602	47,72229424	–	–
6205.	P6203	664935,802	264376,849	19,24652566	47,72302014	–	–
6206.	P6204	665050,969	264422,005	19,24806227	47,72342364	–	–
6207.	P6205	665057,630	264466,490	19,24815258	47,72382359	–	–
6208.	P6206	665082,067	264618,929	19,24848351	47,72519408	–	–
6209.	P6207	665076,005	264628,307	19,24840302	47,72527857	–	–
6210.	P6208	665065,523	264631,659	19,24826343	47,72530896	–	–
6211.	P6209	665059,178	264631,506	19,24817884	47,72530773	–	–
6212.	P6210	665046,390	264638,018	19,24800860	47,72536659	–	–
6213.	P6211	665084,184	264678,489	19,24851377	47,72572972	–	–

2. melléklet a 490/2026. (XI. 11.) Korm. rendelethez

A Beruházás kül- és belterületi szakasza nyomvonalával érintett ingatlanok

	A	B	C
1.	SORSZÁM	TELEPÜLÉS	HRSZ
2.	1	15_KER	87590
3.	2	15_KER	87591
4.	3	15_KER	87592
5.	4	15_KER	87593
6.	5	15_KER	87594
7.	6	15_KER	87596
8.	7	15_KER	87600
9.	8	15_KER	87601
10.	9	15_KER	87606
11.	10	15_KER	87696
12.	11	15_KER	88028
13.	12	15_KER	88031
14.	13	15_KER	88032
15.	14	15_KER	88033
16.	15	15_KER	88187
17.	16	15_KER	88191
18.	17	15_KER	88192
19.	18	15_KER	88192
20.	19	15_KER	88195
21.	20	15_KER	88195
22.	21	15_KER	88218
23.	22	15_KER	88219
24.	23	15_KER	88220
25.	24	15_KER	88439
26.	25	15_KER	88440
27.	26	15_KER	88441
28.	27	15_KER	88442
29.	28	15_KER	88586
30.	29	15_KER	88587
31.	30	15_KER	88856
32.	31	15_KER	88860
33.	32	15_KER	88861
34.	33	15_KER	88862
35.	34	15_KER	88876
36.	35	15_KER	91172
37.	36	15_KER	91200
38.	37	15_KER	98034
39.	38	15_KER	98035
40.	39	15_KER	(87606)
41.	40	15_KER	(87607/8)
42.	41	15_KER	(87696)
43.	42	15_KER	(87964)

44.	43	15_KER	(88028)
45.	44	15_KER	(88190)
46.	45	15_KER	(88193/1)
47.	46	15_KER	(88193/2)
48.	47	15_KER	(88193/3)
49.	48	15_KER	(88195)
50.	49	15_KER	(88217)
51.	50	15_KER	(88240)
52.	51	15_KER	(88437)
53.	52	15_KER	(88438)
54.	53	15_KER	(88588)
55.	54	15_KER	(88849/2)
56.	55	15_KER	(88863/1)
57.	56	15_KER	(88863/2)
58.	57	15_KER	(88864/3)
59.	58	15_KER	(88864/4)
60.	59	15_KER	(88864/5)
61.	60	15_KER	(88864/7)
62.	61	15_KER	(88865/40)
63.	62	15_KER	(88865/6)
64.	63	15_KER	(88865/7)
65.	64	15_KER	(88866/2)
66.	65	15_KER	(88950)
67.	66	15_KER	(89056)
68.	67	15_KER	(89146)
69.	68	15_KER	(98010/3)
70.	69	15_KER	87009/1
71.	70	15_KER	87009/2
72.	71	15_KER	87009/3
73.	72	15_KER	87009/3
74.	73	15_KER	87009/4
75.	74	15_KER	87589/10
76.	75	15_KER	87589/8
77.	76	15_KER	87597/2
78.	77	15_KER	87599/1
79.	78	15_KER	87599/2
80.	79	15_KER	87599/4
81.	80	15_KER	87599/5
82.	81	15_KER	87604/2
83.	82	15_KER	87604/2
84.	83	15_KER	87604/3
85.	84	15_KER	87932
86.	85	15_KER	87933
87.	86	15_KER	87951
88.	87	15_KER	87952
89.	88	15_KER	87972
90.	89	15_KER	88189

91.	90	15_KER	88238
92.	91	15_KER	88239
93.	92	15_KER	88241
94.	93	15_KER	88243
95.	94	15_KER	88258/2
96.	95	15_KER	88803
97.	96	15_KER	88804
98.	97	15_KER	88807
99.	98	15_KER	88810
100.	99	15_KER	88811
101.	100	15_KER	88815
102.	101	15_KER	88816
103.	102	15_KER	88820
104.	103	15_KER	88863/4
105.	104	15_KER	88865/1
106.	105	15_KER	88865/103
107.	106	15_KER	88865/114
108.	107	15_KER	88865/2
109.	108	15_KER	88865/8
110.	109	15_KER	88865/95
111.	110	15_KER	88865/96
112.	111	15_KER	88865/97
113.	112	15_KER	88866/6
114.	113	15_KER	89006
115.	114	15_KER	89057
116.	115	15_KER	89148
117.	116	15_KER	89149
118.	117	15_KER	89150
119.	118	15_KER	91178/1
120.	119	15_KER	98009/5
121.	120	15_KER	98020/3
122.	121	15_KER	98021/2
123.	122	15_KER	98036/1
124.	123	15_KER	98036/2
125.	124	15_KER	98037/2
126.	125	4_KER	(72998)
127.	126	4_KER	(75091)
128.	127	4_KER	(76555/2)
129.	128	4_KER	(76555/3)
130.	129	4_KER	(76555/6)
131.	130	4_KER	(76555/9)
132.	131	4_KER	(76561/62)
133.	132	4_KER	76331/155
134.	133	4_KER	76331/160
135.	134	4_KER	76331/258
136.	135	4_KER	76331/259
137.	136	4_KER	76555/10

138.	137	4_KER	76555/11
139.	138	4_KER	76555/7
140.	139	4_KER	76555/8
141.	140	4_KER	76558/5
142.	141	4_KER	76563/11
143.	142	4_KER	76564/4
144.	143	CSÖRÖG	905
145.	144	CSÖRÖG	1592
146.	145	CSÖRÖG	1593
147.	146	CSÖRÖG	1597
148.	147	CSÖRÖG	1598
149.	148	CSÖRÖG	1602
150.	149	CSÖRÖG	1603
151.	150	CSÖRÖG	1604
152.	151	CSÖRÖG	1605
153.	152	CSÖRÖG	1606
154.	153	CSÖRÖG	1615
155.	154	CSÖRÖG	1616
156.	155	CSÖRÖG	1617
157.	156	CSÖRÖG	1618
158.	157	CSÖRÖG	1619
159.	158	CSÖRÖG	1620
160.	159	CSÖRÖG	1621
161.	160	CSÖRÖG	1622
162.	161	CSÖRÖG	1906
163.	162	CSÖRÖG	(035)
164.	163	CSÖRÖG	(036/7)
165.	164	CSÖRÖG	(055)
166.	165	CSÖRÖG	(1794)
167.	166	CSÖRÖG	(1905)
168.	167	CSÖRÖG	032/10
169.	168	CSÖRÖG	032/11
170.	169	CSÖRÖG	032/12
171.	170	CSÖRÖG	032/13
172.	171	CSÖRÖG	032/14
173.	172	CSÖRÖG	032/9
174.	173	CSÖRÖG	033
175.	174	CSÖRÖG	034
176.	175	CSÖRÖG	036/65
177.	176	CSÖRÖG	036/73
178.	177	CSÖRÖG	038/10
179.	178	CSÖRÖG	038/11
180.	179	CSÖRÖG	038/12
181.	180	CSÖRÖG	038/9
182.	181	CSÖRÖG	1001
183.	182	CSÖRÖG	1591/2
184.	183	CSÖRÖG	1864/12

185.	184	CSÖRÖG	1889/1
186.	185	DUNAKESZI	071/2
187.	186	DUNAKESZI	072/11
188.	187	DUNAKESZI	073/2
189.	188	DUNAKESZI	073/3
190.	189	DUNAKESZI	073/5
191.	190	DUNAKESZI	073/6
192.	191	DUNAKESZI	074
193.	192	DUNAKESZI	077
194.	193	DUNAKESZI	079/3
195.	194	DUNAKESZI	079/5
196.	195	FÓT	2
197.	196	FÓT	43
198.	197	FÓT	190
199.	198	FÓT	191
200.	199	FÓT	196
201.	200	FÓT	197
202.	201	FÓT	198
203.	202	FÓT	199
204.	203	FÓT	200
205.	204	FÓT	207
206.	205	FÓT	224
207.	206	FÓT	225
208.	207	FÓT	406
209.	208	FÓT	1661
210.	209	FÓT	1667
211.	210	FÓT	1668
212.	211	FÓT	1669
213.	212	FÓT	1670
214.	213	FÓT	1671
215.	214	FÓT	1673
216.	215	FÓT	1674
217.	216	FÓT	1675
218.	217	FÓT	1676
219.	218	FÓT	1756
220.	219	FÓT	1757
221.	220	FÓT	1785
222.	221	FÓT	1786
223.	222	FÓT	1787
224.	223	FÓT	1793
225.	224	FÓT	1929
226.	225	FÓT	1934
227.	226	FÓT	1935
228.	227	FÓT	1971
229.	228	FÓT	1990
230.	229	FÓT	1991
231.	230	FÓT	1993

232.	231	FÓT	1994
233.	232	FÓT	1995
234.	233	FÓT	2155
235.	234	FÓT	2156
236.	235	FÓT	2157
237.	236	FÓT	2158
238.	237	FÓT	2163
239.	238	FÓT	2180
240.	239	FÓT	2181
241.	240	FÓT	2182
242.	241	FÓT	2183
243.	242	FÓT	2184
244.	243	FÓT	2185
245.	244	FÓT	2186
246.	245	FÓT	2187
247.	246	FÓT	2188
248.	247	FÓT	2189
249.	248	FÓT	2190
250.	249	FÓT	2191
251.	250	FÓT	2192
252.	251	FÓT	2193
253.	252	FÓT	2194
254.	253	FÓT	2195
255.	254	FÓT	2196
256.	255	FÓT	2197
257.	256	FÓT	2264
258.	257	FÓT	2265
259.	258	FÓT	2266
260.	259	FÓT	2267
261.	260	FÓT	4304
262.	261	FÓT	4380
263.	262	FÓT	4382
264.	263	FÓT	4384
265.	264	FÓT	4547
266.	265	FÓT	4549
267.	266	FÓT	4551
268.	267	FÓT	4552
269.	268	FÓT	4553
270.	269	FÓT	4554
271.	270	FÓT	4555
272.	271	FÓT	4645
273.	272	FÓT	5724
274.	273	FÓT	(0223/1)
275.	274	FÓT	(0223/2)
276.	275	FÓT	(0223/3)
277.	276	FÓT	(0227/1)
278.	277	FÓT	(0229/4)

279.	278	FÓT	(0229/6)
280.	279	FÓT	(0235/2)
281.	280	FÓT	(0250/3)
282.	281	FÓT	(0251)
283.	282	FÓT	(0254)
284.	283	FÓT	(0256/2)
285.	284	FÓT	(031/30)
286.	285	FÓT	(031/49)
287.	286	FÓT	(037)
288.	287	FÓT	(039/1)
289.	288	FÓT	(040/9)
290.	289	FÓT	(041)
291.	290	FÓT	(045/4)
292.	291	FÓT	(048)
293.	292	FÓT	(049)
294.	293	FÓT	(051)
295.	294	FÓT	(1/1)
296.	295	FÓT	(1/2)
297.	296	FÓT	(1/3)
298.	297	FÓT	(1660/1)
299.	298	FÓT	(1992/1)
300.	299	FÓT	(2017)
301.	300	FÓT	(226)
302.	301	FÓT	(4/9)
303.	302	FÓT	0222/1
304.	303	FÓT	0224/2
305.	304	FÓT	0225
306.	305	FÓT	0226
307.	306	FÓT	0228
308.	307	FÓT	0250/5
309.	308	FÓT	0250/54
310.	309	FÓT	0250/55
311.	310	FÓT	0250/56
312.	311	FÓT	0250/57
313.	312	FÓT	0250/58
314.	313	FÓT	0250/59
315.	314	FÓT	0250/73
316.	315	FÓT	0253
317.	316	FÓT	0255/36
318.	317	FÓT	0257/12
319.	318	FÓT	0257/2
320.	319	FÓT	0258
321.	320	FÓT	031/2
322.	321	FÓT	031/24
323.	322	FÓT	031/25
324.	323	FÓT	031/26
325.	324	FÓT	031/40

326.	325	FÓT	031/41
327.	326	FÓT	031/42
328.	327	FÓT	031/43
329.	328	FÓT	031/44
330.	329	FÓT	031/45
331.	330	FÓT	031/55
332.	331	FÓT	031/56
333.	332	FÓT	031/57
334.	333	FÓT	031/58
335.	334	FÓT	031/59
336.	335	FÓT	031/60
337.	336	FÓT	032
338.	337	FÓT	033
339.	338	FÓT	034/1
340.	339	FÓT	034/2
341.	340	FÓT	035
342.	341	FÓT	036/1
343.	342	FÓT	036/3
344.	343	FÓT	036/5
345.	344	FÓT	036/6
346.	345	FÓT	036/7
347.	346	FÓT	036/8
348.	347	FÓT	036/9
349.	348	FÓT	038/10
350.	349	FÓT	038/11
351.	350	FÓT	038/8
352.	351	FÓT	038/9
353.	352	FÓT	039/2
354.	353	FÓT	040/10
355.	354	FÓT	040/12
356.	355	FÓT	040/14
357.	356	FÓT	040/15
358.	357	FÓT	040/16
359.	358	FÓT	040/46
360.	359	FÓT	040/47
361.	360	FÓT	040/48
362.	361	FÓT	040/49
363.	362	FÓT	040/50
364.	363	FÓT	040/51
365.	364	FÓT	042/54
366.	365	FÓT	042/55
367.	366	FÓT	042/56
368.	367	FÓT	042/57
369.	368	FÓT	042/58
370.	369	FÓT	045/3
371.	370	FÓT	046
372.	371	FÓT	047

373.	372	FÓT	050
374.	373	FÓT	052
375.	374	FÓT	064/1
376.	375	FÓT	1637
377.	376	FÓT	1638
378.	377	FÓT	1647
379.	378	FÓT	1656
380.	379	FÓT	1657/2
381.	380	FÓT	1658
382.	381	FÓT	1659/10
383.	382	FÓT	1659/11
384.	383	FÓT	1659/12
385.	384	FÓT	1659/6
386.	385	FÓT	1659/7
387.	386	FÓT	1659/8
388.	387	FÓT	1659/9
389.	388	FÓT	1660/2
390.	389	FÓT	1662
391.	390	FÓT	1663/3
392.	391	FÓT	1664/1
393.	392	FÓT	1664/2
394.	393	FÓT	1672
395.	394	FÓT	1693
396.	395	FÓT	1996/2
397.	396	FÓT	1996/4
398.	397	FÓT	1996/5
399.	398	FÓT	1996/6
400.	399	FÓT	1996/7
401.	400	FÓT	2081
402.	401	FÓT	2082
403.	402	FÓT	2083
404.	403	FÓT	2122
405.	404	FÓT	2123
406.	405	FÓT	223/1
407.	406	FÓT	223/72
408.	407	FÓT	223/73
409.	408	FÓT	4/6
410.	409	FÓT	4383/1
411.	410	FÓT	4383/2
412.	411	FÓT	4557
413.	412	FÓT	4558
414.	413	FÓT	4639
415.	414	FÓT	4640
416.	415	FÓT	4641
417.	416	FÓT	5
418.	417	FÓT	576/2
419.	418	FÓT	577

420.	419	FÓT	579/1
421.	420	FÓT	6
422.	421	MOGYORÓD	(02/2)
423.	422	MOGYORÓD	(0367/17)
424.	423	MOGYORÓD	(0375/21)
425.	424	MOGYORÓD	0367/10
426.	425	MOGYORÓD	0367/11
427.	426	MOGYORÓD	0367/12
428.	427	MOGYORÓD	0367/13
429.	428	MOGYORÓD	0367/14
430.	429	MOGYORÓD	0367/15
431.	430	MOGYORÓD	0367/2
432.	431	MOGYORÓD	0367/21
433.	432	MOGYORÓD	0367/22
434.	433	MOGYORÓD	0367/3
435.	434	MOGYORÓD	0367/36
436.	435	MOGYORÓD	0367/4
437.	436	MOGYORÓD	0367/5
438.	437	MOGYORÓD	0367/6
439.	438	MOGYORÓD	0367/7
440.	439	MOGYORÓD	0367/8
441.	440	MOGYORÓD	0372/4
442.	441	MOGYORÓD	0372/5
443.	442	MOGYORÓD	0374
444.	443	MOGYORÓD	0375/10
445.	444	MOGYORÓD	0375/130
446.	445	MOGYORÓD	0375/132
447.	446	MOGYORÓD	0375/138
448.	447	MOGYORÓD	0375/18
449.	448	MOGYORÓD	0375/18
450.	449	MOGYORÓD	0375/20
451.	450	MOGYORÓD	0375/21
452.	451	MOGYORÓD	0375/41
453.	452	MOGYORÓD	0375/42
454.	453	MOGYORÓD	0375/9
455.	454	ŐRBOTTYÁN	715
456.	455	ŐRBOTTYÁN	716
457.	456	ŐRBOTTYÁN	717
458.	457	ŐRBOTTYÁN	718
459.	458	ŐRBOTTYÁN	747
460.	459	ŐRBOTTYÁN	748
461.	460	ŐRBOTTYÁN	769
462.	461	ŐRBOTTYÁN	771
463.	462	ŐRBOTTYÁN	772
464.	463	ŐRBOTTYÁN	773
465.	464	ŐRBOTTYÁN	774
466.	465	ŐRBOTTYÁN	815

467.	466	ŐRBOTTYÁN	846
468.	467	ŐRBOTTYÁN	905
469.	468	ŐRBOTTYÁN	917
470.	469	ŐRBOTTYÁN	918
471.	470	ŐRBOTTYÁN	950
472.	471	ŐRBOTTYÁN	951
473.	472	ŐRBOTTYÁN	952
474.	473	ŐRBOTTYÁN	953
475.	474	ŐRBOTTYÁN	954
476.	475	ŐRBOTTYÁN	955
477.	476	ŐRBOTTYÁN	956
478.	477	ŐRBOTTYÁN	957
479.	478	ŐRBOTTYÁN	958
480.	479	ŐRBOTTYÁN	959
481.	480	ŐRBOTTYÁN	964
482.	481	ŐRBOTTYÁN	1005
483.	482	ŐRBOTTYÁN	1006
484.	483	ŐRBOTTYÁN	1007
485.	484	ŐRBOTTYÁN	1009
486.	485	ŐRBOTTYÁN	1011
487.	486	ŐRBOTTYÁN	1013
488.	487	ŐRBOTTYÁN	1015
489.	488	ŐRBOTTYÁN	1016
490.	489	ŐRBOTTYÁN	1079
491.	490	ŐRBOTTYÁN	1134
492.	491	ŐRBOTTYÁN	1135
493.	492	ŐRBOTTYÁN	1136
494.	493	ŐRBOTTYÁN	1137
495.	494	ŐRBOTTYÁN	1168
496.	495	ŐRBOTTYÁN	1169
497.	496	ŐRBOTTYÁN	1283
498.	497	ŐRBOTTYÁN	1384
499.	498	ŐRBOTTYÁN	2191
500.	499	ŐRBOTTYÁN	2192
501.	500	ŐRBOTTYÁN	2193
502.	501	ŐRBOTTYÁN	2194
503.	502	ŐRBOTTYÁN	2195
504.	503	ŐRBOTTYÁN	2196
505.	504	ŐRBOTTYÁN	2197
506.	505	ŐRBOTTYÁN	2201
507.	506	ŐRBOTTYÁN	2203
508.	507	ŐRBOTTYÁN	2305
509.	508	ŐRBOTTYÁN	3066
510.	509	ŐRBOTTYÁN	3067
511.	510	ŐRBOTTYÁN	3081
512.	511	ŐRBOTTYÁN	3082
513.	512	ŐRBOTTYÁN	9413

514.	513	ŐRBOTTYÁN	9414
515.	514	ŐRBOTTYÁN	9415
516.	515	ŐRBOTTYÁN	9416
517.	516	ŐRBOTTYÁN	9417
518.	517	ŐRBOTTYÁN	9418
519.	518	ŐRBOTTYÁN	9419
520.	519	ŐRBOTTYÁN	9421
521.	520	ŐRBOTTYÁN	9422
522.	521	ŐRBOTTYÁN	9423
523.	522	ŐRBOTTYÁN	9433
524.	523	ŐRBOTTYÁN	9434
525.	524	ŐRBOTTYÁN	9435
526.	525	ŐRBOTTYÁN	9436
527.	526	ŐRBOTTYÁN	9437
528.	527	ŐRBOTTYÁN	9442
529.	528	ŐRBOTTYÁN	9451
530.	529	ŐRBOTTYÁN	9550
531.	530	ŐRBOTTYÁN	(1138)
532.	531	ŐRBOTTYÁN	(3117)
533.	532	ŐRBOTTYÁN	(3118)
534.	533	ŐRBOTTYÁN	(64/1)
535.	534	ŐRBOTTYÁN	(64/2)
536.	535	ŐRBOTTYÁN	(744)
537.	536	ŐRBOTTYÁN	(745/1)
538.	537	ŐRBOTTYÁN	(754)
539.	538	ŐRBOTTYÁN	(818/1)
540.	539	ŐRBOTTYÁN	(847)
541.	540	ŐRBOTTYÁN	(900)
542.	541	ŐRBOTTYÁN	(967)
543.	542	ŐRBOTTYÁN	0193/1
544.	543	ŐRBOTTYÁN	0193/56
545.	544	ŐRBOTTYÁN	0195
546.	545	ŐRBOTTYÁN	0196
547.	546	ŐRBOTTYÁN	1008/1
548.	547	ŐRBOTTYÁN	1008/2
549.	548	ŐRBOTTYÁN	1021
550.	549	ŐRBOTTYÁN	1133/2
551.	550	ŐRBOTTYÁN	1159/1
552.	551	ŐRBOTTYÁN	1159/2
553.	552	ŐRBOTTYÁN	1163/5
554.	553	ŐRBOTTYÁN	1170/1
555.	554	ŐRBOTTYÁN	1170/2
556.	555	ŐRBOTTYÁN	2001/1
557.	556	ŐRBOTTYÁN	2006/2
558.	557	ŐRBOTTYÁN	2007/5
559.	558	ŐRBOTTYÁN	3068
560.	559	ŐRBOTTYÁN	3080

561.	560	ŐRBOTTYÁN	3083
562.	561	ŐRBOTTYÁN	3120/1
563.	562	ŐRBOTTYÁN	3123
564.	563	ŐRBOTTYÁN	659/2
565.	564	ŐRBOTTYÁN	711
566.	565	ŐRBOTTYÁN	713
567.	566	ŐRBOTTYÁN	722/1
568.	567	ŐRBOTTYÁN	723/2
569.	568	ŐRBOTTYÁN	745/4
570.	569	ŐRBOTTYÁN	745/5
571.	570	ŐRBOTTYÁN	745/6
572.	571	ŐRBOTTYÁN	749/1
573.	572	ŐRBOTTYÁN	749/2
574.	573	ŐRBOTTYÁN	750/1
575.	574	ŐRBOTTYÁN	750/2
576.	575	ŐRBOTTYÁN	752/4
577.	576	ŐRBOTTYÁN	752/5
578.	577	ŐRBOTTYÁN	765
579.	578	ŐRBOTTYÁN	766/5
580.	579	ŐRBOTTYÁN	766/6
581.	580	ŐRBOTTYÁN	766/7
582.	581	ŐRBOTTYÁN	766/8
583.	582	ŐRBOTTYÁN	814/1
584.	583	ŐRBOTTYÁN	814/4
585.	584	ŐRBOTTYÁN	817/1
586.	585	ŐRBOTTYÁN	817/2
587.	586	ŐRBOTTYÁN	818/2
588.	587	ŐRBOTTYÁN	819/1
589.	588	ŐRBOTTYÁN	895/2
590.	589	ŐRBOTTYÁN	896/1
591.	590	ŐRBOTTYÁN	897/1
592.	591	ŐRBOTTYÁN	898/1
593.	592	ŐRBOTTYÁN	899/4
594.	593	ŐRBOTTYÁN	901/1
595.	594	ŐRBOTTYÁN	901/2
596.	595	ŐRBOTTYÁN	906/7
597.	596	ŐRBOTTYÁN	920/1
598.	597	ŐRBOTTYÁN	922/1
599.	598	ŐRBOTTYÁN	9393
600.	599	ŐRBOTTYÁN	9394
601.	600	ŐRBOTTYÁN	9395
602.	601	ŐRBOTTYÁN	9441/1
603.	602	ŐRBOTTYÁN	9444
604.	603	ŐRBOTTYÁN	9452
605.	604	ŐRBOTTYÁN	9455
606.	605	VÁC	22720
607.	606	VÁC	22751

608.	607	VÁC	22754
609.	608	VÁC	22755
610.	609	VÁC	22756
611.	610	VÁC	(0373/1)
612.	611	VÁC	(0374/1)
613.	612	VÁC	(0374/2)
614.	613	VÁC	(0380)
615.	614	VÁC	(0381/30)
616.	615	VÁC	(0381/31)
617.	616	VÁC	(0381/5)
618.	617	VÁC	(0389/1)
619.	618	VÁC	(22665)
620.	619	VÁC	(22669/3)
621.	620	VÁC	(22674/1)
622.	621	VÁC	(22676)
623.	622	VÁC	(22685/6)
624.	623	VÁC	(22706/6)
625.	624	VÁC	(22707/3)
626.	625	VÁC	(22709)
627.	626	VÁC	(22718/3)
628.	627	VÁC	0360/17
629.	628	VÁC	0363
630.	629	VÁC	0372/4
631.	630	VÁC	0372/5
632.	631	VÁC	0375/1
633.	632	VÁC	0375/2
634.	633	VÁC	0375/3
635.	634	VÁC	0375/4
636.	635	VÁC	0375/5
637.	636	VÁC	0375/8
638.	637	VÁC	0375/9
639.	638	VÁC	0376
640.	639	VÁC	0381/10
641.	640	VÁC	0381/100
642.	641	VÁC	0381/101
643.	642	VÁC	0381/102
644.	643	VÁC	0381/103
645.	644	VÁC	0381/104
646.	645	VÁC	0381/105
647.	646	VÁC	0381/32
648.	647	VÁC	0381/33
649.	648	VÁC	0381/34
650.	649	VÁC	0381/35
651.	650	VÁC	0381/36
652.	651	VÁC	0381/37
653.	652	VÁC	0381/38

654.	653	VÁC	0381/39
655.	654	VÁC	0381/40
656.	655	VÁC	0381/42
657.	656	VÁC	0381/43
658.	657	VÁC	0381/44
659.	658	VÁC	0381/45
660.	659	VÁC	0381/46
661.	660	VÁC	0381/47
662.	661	VÁC	0381/48
663.	662	VÁC	0381/49
664.	663	VÁC	0381/50
665.	664	VÁC	0381/51
666.	665	VÁC	0381/52
667.	666	VÁC	0381/53
668.	667	VÁC	0381/54
669.	668	VÁC	0381/55
670.	669	VÁC	0381/56
671.	670	VÁC	0381/57
672.	671	VÁC	0381/58
673.	672	VÁC	0381/59
674.	673	VÁC	0381/60
675.	674	VÁC	0381/61
676.	675	VÁC	0381/64
677.	676	VÁC	0381/65
678.	677	VÁC	0381/66
679.	678	VÁC	0381/67
680.	679	VÁC	0381/68
681.	680	VÁC	0381/69
682.	681	VÁC	0381/70
683.	682	VÁC	0381/71
684.	683	VÁC	0381/72
685.	684	VÁC	0381/73
686.	685	VÁC	0381/74
687.	686	VÁC	0381/75
688.	687	VÁC	0381/76
689.	688	VÁC	0381/77
690.	689	VÁC	0381/78
691.	690	VÁC	0381/79
692.	691	VÁC	0381/80
693.	692	VÁC	0381/81
694.	693	VÁC	0381/82
695.	694	VÁC	0381/83
696.	695	VÁC	0381/84

697.	696	VÁC	0381/85
698.	697	VÁC	0381/86
699.	698	VÁC	0381/87
700.	699	VÁC	0381/88
701.	700	VÁC	0381/89
702.	701	VÁC	0381/90
703.	702	VÁC	0381/91
704.	703	VÁC	0381/92
705.	704	VÁC	0381/93
706.	705	VÁC	0381/94
707.	706	VÁC	0381/95
708.	707	VÁC	0381/96
709.	708	VÁC	0381/97
710.	709	VÁC	0381/98
711.	710	VÁC	0381/99
712.	711	VÁC	0386/10
713.	712	VÁC	0390/4
714.	713	VÁC	0390/5
715.	714	VÁC	0390/6
716.	715	VÁC	22651
717.	716	VÁC	22652/1
718.	717	VÁC	22652/2
719.	718	VÁC	22653
720.	719	VÁC	22655
721.	720	VÁC	22656
722.	721	VÁC	22657/1
723.	722	VÁC	22657/2
724.	723	VÁC	22658
725.	724	VÁC	22659
726.	725	VÁC	22660/1
727.	726	VÁC	22662
728.	727	VÁC	22663
729.	728	VÁC	22664
730.	729	VÁC	22667/1
731.	730	VÁC	22667/2
732.	731	VÁC	22669/1
733.	732	VÁC	22674/3
734.	733	VÁC	22677/6
735.	734	VÁC	22680
736.	735	VÁC	22682/2
737.	736	VÁC	22683/2
738.	737	VÁC	22684/2
739.	738	VÁC	22685/5
740.	739	VÁC	22686/1
741.	740	VÁC	22686/2
742.	741	VÁC	22704
743.	742	VÁC	22705

744.	743	VÁC	22706/4
745.	744	VÁC	22706/5
746.	745	VÁC	22707/1
747.	746	VÁC	22707/9
748.	747	VÁC	22708/1
749.	748	VÁC	22708/2
750.	749	VÁC	22710
751.	750	VÁC	22717/1
752.	751	VÁC	22718/1
753.	752	VÁC	22718/12
754.	753	VÁC	22719/3
755.	754	VÁC	22734/2
756.	755	VÁC	22736/5
757.	756	VÁC	22736/6
758.	757	VÁC	22736/7
759.	758	VÁC	22736/8
760.	759	VÁC	22741/5
761.	760	VÁC	22742/3
762.	761	VÁC	22743/2
763.	762	VÁC	22744
764.	763	VÁC	22745/2
765.	764	VÁC	22747
766.	765	VÁC	22748/1
767.	766	VÁC	22748/2
768.	767	VÁC	22749/1
769.	768	VÁC	22749/2
770.	769	VÁC	22750/1
771.	770	VÁC	22752/1
772.	771	VÁC	22752/3
773.	772	VÁCHARTYÁN	17
774.	773	VÁCHARTYÁN	36
775.	774	VÁCHARTYÁN	48
776.	775	VÁCHARTYÁN	148
777.	776	VÁCHARTYÁN	149
778.	777	VÁCHARTYÁN	150
779.	778	VÁCHARTYÁN	152
780.	779	VÁCHARTYÁN	167
781.	780	VÁCHARTYÁN	757
782.	781	VÁCHARTYÁN	758
783.	782	VÁCHARTYÁN	759
784.	783	VÁCHARTYÁN	760
785.	784	VÁCHARTYÁN	761
786.	785	VÁCHARTYÁN	762
787.	786	VÁCHARTYÁN	763
788.	787	VÁCHARTYÁN	764
789.	788	VÁCHARTYÁN	765
790.	789	VÁCHARTYÁN	766

791.	790	VÁCHARTYÁN	767
792.	791	VÁCHARTYÁN	768
793.	792	VÁCHARTYÁN	769
794.	793	VÁCHARTYÁN	770
795.	794	VÁCHARTYÁN	771
796.	795	VÁCHARTYÁN	772
797.	796	VÁCHARTYÁN	773
798.	797	VÁCHARTYÁN	774
799.	798	VÁCHARTYÁN	775
800.	799	VÁCHARTYÁN	776
801.	800	VÁCHARTYÁN	777
802.	801	VÁCHARTYÁN	778
803.	802	VÁCHARTYÁN	821
804.	803	VÁCHARTYÁN	822
805.	804	VÁCHARTYÁN	823
806.	805	VÁCHARTYÁN	824
807.	806	VÁCHARTYÁN	825
808.	807	VÁCHARTYÁN	826
809.	808	VÁCHARTYÁN	2301
810.	809	VÁCHARTYÁN	2306
811.	810	VÁCHARTYÁN	2307
812.	811	VÁCHARTYÁN	2308
813.	812	VÁCHARTYÁN	2309
814.	813	VÁCHARTYÁN	2310
815.	814	VÁCHARTYÁN	2311
816.	815	VÁCHARTYÁN	2312
817.	816	VÁCHARTYÁN	2313
818.	817	VÁCHARTYÁN	2314
819.	818	VÁCHARTYÁN	2315
820.	819	VÁCHARTYÁN	2316
821.	820	VÁCHARTYÁN	2317
822.	821	VÁCHARTYÁN	2318
823.	822	VÁCHARTYÁN	2319
824.	823	VÁCHARTYÁN	2320
825.	824	VÁCHARTYÁN	2321
826.	825	VÁCHARTYÁN	2322
827.	826	VÁCHARTYÁN	2323
828.	827	VÁCHARTYÁN	2324
829.	828	VÁCHARTYÁN	2325
830.	829	VÁCHARTYÁN	2326
831.	830	VÁCHARTYÁN	2327
832.	831	VÁCHARTYÁN	2328
833.	832	VÁCHARTYÁN	2329
834.	833	VÁCHARTYÁN	2330
835.	834	VÁCHARTYÁN	2331
836.	835	VÁCHARTYÁN	2332
837.	836	VÁCHARTYÁN	2333

838.	837	VÁCHARTYÁN	2334
839.	838	VÁCHARTYÁN	2335
840.	839	VÁCHARTYÁN	2336
841.	840	VÁCHARTYÁN	2337
842.	841	VÁCHARTYÁN	2338
843.	842	VÁCHARTYÁN	2339
844.	843	VÁCHARTYÁN	2340
845.	844	VÁCHARTYÁN	2341
846.	845	VÁCHARTYÁN	2342
847.	846	VÁCHARTYÁN	2343
848.	847	VÁCHARTYÁN	2344
849.	848	VÁCHARTYÁN	2345
850.	849	VÁCHARTYÁN	2346
851.	850	VÁCHARTYÁN	2347
852.	851	VÁCHARTYÁN	2348
853.	852	VÁCHARTYÁN	2349
854.	853	VÁCHARTYÁN	2350
855.	854	VÁCHARTYÁN	2351
856.	855	VÁCHARTYÁN	2352
857.	856	VÁCHARTYÁN	2353
858.	857	VÁCHARTYÁN	2354
859.	858	VÁCHARTYÁN	2355
860.	859	VÁCHARTYÁN	2356
861.	860	VÁCHARTYÁN	2357
862.	861	VÁCHARTYÁN	2358
863.	862	VÁCHARTYÁN	2359
864.	863	VÁCHARTYÁN	2360
865.	864	VÁCHARTYÁN	2361
866.	865	VÁCHARTYÁN	(02/1)
867.	866	VÁCHARTYÁN	(03)
868.	867	VÁCHARTYÁN	(034/12)
869.	868	VÁCHARTYÁN	(07)
870.	869	VÁCHARTYÁN	(08/3)
871.	870	VÁCHARTYÁN	(168/1)
872.	871	VÁCHARTYÁN	(168/2)
873.	872	VÁCHARTYÁN	(168/3)
874.	873	VÁCHARTYÁN	019/1
875.	874	VÁCHARTYÁN	019/2
876.	875	VÁCHARTYÁN	02/11
877.	876	VÁCHARTYÁN	02/12
878.	877	VÁCHARTYÁN	02/13
879.	878	VÁCHARTYÁN	02/14
880.	879	VÁCHARTYÁN	021/1
881.	880	VÁCHARTYÁN	034/1
882.	881	VÁCHARTYÁN	034/10
883.	882	VÁCHARTYÁN	034/11
884.	883	VÁCHARTYÁN	034/19

885.	884	VÁCHARTYÁN	034/20
886.	885	VÁCHARTYÁN	034/21
887.	886	VÁCHARTYÁN	034/22
888.	887	VÁCHARTYÁN	034/23
889.	888	VÁCHARTYÁN	034/24
890.	889	VÁCHARTYÁN	034/25
891.	890	VÁCHARTYÁN	034/26
892.	891	VÁCHARTYÁN	034/27
893.	892	VÁCHARTYÁN	034/28
894.	893	VÁCHARTYÁN	034/29
895.	894	VÁCHARTYÁN	034/3
896.	895	VÁCHARTYÁN	034/30
897.	896	VÁCHARTYÁN	034/31
898.	897	VÁCHARTYÁN	034/32
899.	898	VÁCHARTYÁN	034/33
900.	899	VÁCHARTYÁN	034/39
901.	900	VÁCHARTYÁN	034/4
902.	901	VÁCHARTYÁN	034/9
903.	902	VÁCHARTYÁN	047/1
904.	903	VÁCHARTYÁN	050/1
905.	904	VÁCHARTYÁN	050/3
906.	905	VÁCHARTYÁN	050/4
907.	906	VÁCHARTYÁN	059/1
908.	907	VÁCHARTYÁN	059/10
909.	908	VÁCHARTYÁN	059/11
910.	909	VÁCHARTYÁN	059/14
911.	910	VÁCHARTYÁN	059/16
912.	911	VÁCHARTYÁN	059/2
913.	912	VÁCHARTYÁN	059/3
914.	913	VÁCHARTYÁN	059/4
915.	914	VÁCHARTYÁN	059/5
916.	915	VÁCHARTYÁN	059/6
917.	916	VÁCHARTYÁN	059/7
918.	917	VÁCHARTYÁN	059/8
919.	918	VÁCHARTYÁN	059/9
920.	919	VÁCHARTYÁN	061
921.	920	VÁCHARTYÁN	062/1
922.	921	VÁCHARTYÁN	08/10
923.	922	VÁCHARTYÁN	08/11
924.	923	VÁCHARTYÁN	08/12
925.	924	VÁCHARTYÁN	08/13
926.	925	VÁCHARTYÁN	08/14
927.	926	VÁCHARTYÁN	08/15
928.	927	VÁCHARTYÁN	08/4
929.	928	VÁCHARTYÁN	08/7
930.	929	VÁCHARTYÁN	08/8
931.	930	VÁCHARTYÁN	08/9

932.	931	VÁCHARTYÁN	09
933.	932	VÁCHARTYÁN	159/2
934.	933	VÁCHARTYÁN	161
935.	934	VÁCHARTYÁN	791/3
936.	935	VÁCHARTYÁN	827/3
937.	936	VÁCRÁTÓT	(032)
938.	937	VÁCRÁTÓT	(033/1)
939.	938	VÁCRÁTÓT	(033/2)
940.	939	VÁCRÁTÓT	(034)
941.	940	VÁCRÁTÓT	(035)
942.	941	VÁCRÁTÓT	(045)
943.	942	VÁCRÁTÓT	(056)
944.	943	VÁCRÁTÓT	(066/107)
945.	944	VÁCRÁTÓT	(066/89)
946.	945	VÁCRÁTÓT	(072)
947.	946	VÁCRÁTÓT	0222
948.	947	VÁCRÁTÓT	030/17
949.	948	VÁCRÁTÓT	030/18
950.	949	VÁCRÁTÓT	030/19
951.	950	VÁCRÁTÓT	030/20
952.	951	VÁCRÁTÓT	030/21
953.	952	VÁCRÁTÓT	031/1
954.	953	VÁCRÁTÓT	031/10
955.	954	VÁCRÁTÓT	031/11
956.	955	VÁCRÁTÓT	031/12
957.	956	VÁCRÁTÓT	031/2
958.	957	VÁCRÁTÓT	031/3
959.	958	VÁCRÁTÓT	031/4
960.	959	VÁCRÁTÓT	031/5
961.	960	VÁCRÁTÓT	031/6
962.	961	VÁCRÁTÓT	036/1
963.	962	VÁCRÁTÓT	036/24
964.	963	VÁCRÁTÓT	036/26
965.	964	VÁCRÁTÓT	038/12
966.	965	VÁCRÁTÓT	038/14
967.	966	VÁCRÁTÓT	038/19
968.	967	VÁCRÁTÓT	038/20
969.	968	VÁCRÁTÓT	038/21
970.	969	VÁCRÁTÓT	043/2
971.	970	VÁCRÁTÓT	048/10
972.	971	VÁCRÁTÓT	048/2
973.	972	VÁCRÁTÓT	048/3
974.	973	VÁCRÁTÓT	048/5
975.	974	VÁCRÁTÓT	049
976.	975	VÁCRÁTÓT	051/4
977.	976	VÁCRÁTÓT	052/1
978.	977	VÁCRÁTÓT	063/6

979.	978	VÁCRÁTÓT	064
980.	979	VÁCRÁTÓT	065
981.	980	VÁCRÁTÓT	066/105
982.	981	VÁCRÁTÓT	066/106
983.	982	VÁCRÁTÓT	066/108
984.	983	VÁCRÁTÓT	066/109
985.	984	VÁCRÁTÓT	066/110
986.	985	VÁCRÁTÓT	066/111
987.	986	VÁCRÁTÓT	066/112
988.	987	VÁCRÁTÓT	066/113
989.	988	VÁCRÁTÓT	066/114
990.	989	VÁCRÁTÓT	066/59
991.	990	VÁCRÁTÓT	071/1
992.	991	VÁCRÁTÓT	071/2
993.	992	VÁCRÁTÓT	093/1
994.	993	VÁCRÁTÓT	096/2
995.	994	VERESEGYHÁZ	136
996.	995	VERESEGYHÁZ	152
997.	996	VERESEGYHÁZ	393
998.	997	VERESEGYHÁZ	619
999.	998	VERESEGYHÁZ	656
1000.	999	VERESEGYHÁZ	744
1001.	1000	VERESEGYHÁZ	770
1002.	1001	VERESEGYHÁZ	783
1003.	1002	VERESEGYHÁZ	785
1004.	1003	VERESEGYHÁZ	787
1005.	1004	VERESEGYHÁZ	788
1006.	1005	VERESEGYHÁZ	968
1007.	1006	VERESEGYHÁZ	1174
1008.	1007	VERESEGYHÁZ	1175
1009.	1008	VERESEGYHÁZ	1176
1010.	1009	VERESEGYHÁZ	1179
1011.	1010	VERESEGYHÁZ	1180
1012.	1011	VERESEGYHÁZ	1181
1013.	1012	VERESEGYHÁZ	1182
1014.	1013	VERESEGYHÁZ	1183
1015.	1014	VERESEGYHÁZ	1184
1016.	1015	VERESEGYHÁZ	1185
1017.	1016	VERESEGYHÁZ	1186
1018.	1017	VERESEGYHÁZ	1187
1019.	1018	VERESEGYHÁZ	1188
1020.	1019	VERESEGYHÁZ	1189
1021.	1020	VERESEGYHÁZ	1190
1022.	1021	VERESEGYHÁZ	1190
1023.	1022	VERESEGYHÁZ	1192
1024.	1023	VERESEGYHÁZ	1193
1025.	1024	VERESEGYHÁZ	1194

1026.	1025	VERESEGYHÁZ	1195
1027.	1026	VERESEGYHÁZ	1196
1028.	1027	VERESEGYHÁZ	1197
1029.	1028	VERESEGYHÁZ	1198
1030.	1029	VERESEGYHÁZ	1344
1031.	1030	VERESEGYHÁZ	1345
1032.	1031	VERESEGYHÁZ	1412
1033.	1032	VERESEGYHÁZ	1413
1034.	1033	VERESEGYHÁZ	1414
1035.	1034	VERESEGYHÁZ	1415
1036.	1035	VERESEGYHÁZ	1417
1037.	1036	VERESEGYHÁZ	1772
1038.	1037	VERESEGYHÁZ	1773
1039.	1038	VERESEGYHÁZ	2050
1040.	1039	VERESEGYHÁZ	2100
1041.	1040	VERESEGYHÁZ	2102
1042.	1041	VERESEGYHÁZ	2133
1043.	1042	VERESEGYHÁZ	2134
1044.	1043	VERESEGYHÁZ	2282
1045.	1044	VERESEGYHÁZ	2548
1046.	1045	VERESEGYHÁZ	3700
1047.	1046	VERESEGYHÁZ	5950
1048.	1047	VERESEGYHÁZ	5951
1049.	1048	VERESEGYHÁZ	5954
1050.	1049	VERESEGYHÁZ	5955
1051.	1050	VERESEGYHÁZ	9654
1052.	1051	VERESEGYHÁZ	9655
1053.	1052	VERESEGYHÁZ	(0147/1)
1054.	1053	VERESEGYHÁZ	(0147/2)
1055.	1054	VERESEGYHÁZ	(0154)
1056.	1055	VERESEGYHÁZ	(0155/29)
1057.	1056	VERESEGYHÁZ	(027/3)
1058.	1057	VERESEGYHÁZ	(027/7)
1059.	1058	VERESEGYHÁZ	(030)
1060.	1059	VERESEGYHÁZ	(038/3)
1061.	1060	VERESEGYHÁZ	(038/4)
1062.	1061	VERESEGYHÁZ	(043/1)
1063.	1062	VERESEGYHÁZ	(047)
1064.	1063	VERESEGYHÁZ	(048/13)
1065.	1064	VERESEGYHÁZ	(048/5)
1066.	1065	VERESEGYHÁZ	(1149/13)
1067.	1066	VERESEGYHÁZ	(1149/19)
1068.	1067	VERESEGYHÁZ	(1415)
1069.	1068	VERESEGYHÁZ	(1416/6)
1070.	1069	VERESEGYHÁZ	(1416/8)
1071.	1070	VERESEGYHÁZ	(1416/9)
1072.	1071	VERESEGYHÁZ	(1736/2)

1073.	1072	VERESEGYHÁZ	(1770)
1074.	1073	VERESEGYHÁZ	(1775/2)
1075.	1074	VERESEGYHÁZ	(2051)
1076.	1075	VERESEGYHÁZ	(2101/2)
1077.	1076	VERESEGYHÁZ	(2549/5)
1078.	1077	VERESEGYHÁZ	(3699/1)
1079.	1078	VERESEGYHÁZ	(3704)
1080.	1079	VERESEGYHÁZ	(3916)
1081.	1080	VERESEGYHÁZ	(3936)
1082.	1081	VERESEGYHÁZ	(5914)
1083.	1082	VERESEGYHÁZ	(620)
1084.	1083	VERESEGYHÁZ	(6301)
1085.	1084	VERESEGYHÁZ	(6870/1)
1086.	1085	VERESEGYHÁZ	(784/8)
1087.	1086	VERESEGYHÁZ	(784/9)
1088.	1087	VERESEGYHÁZ	(789/4)
1089.	1088	VERESEGYHÁZ	(957/1)
1090.	1089	VERESEGYHÁZ	(9689)
1091.	1090	VERESEGYHÁZ	(9690)
1092.	1091	VERESEGYHÁZ	0136
1093.	1092	VERESEGYHÁZ	0146/10
1094.	1093	VERESEGYHÁZ	0146/12
1095.	1094	VERESEGYHÁZ	0146/3
1096.	1095	VERESEGYHÁZ	0146/4
1097.	1096	VERESEGYHÁZ	0146/5
1098.	1097	VERESEGYHÁZ	0146/6
1099.	1098	VERESEGYHÁZ	0146/7
1100.	1099	VERESEGYHÁZ	0146/9
1101.	1100	VERESEGYHÁZ	0147/2
1102.	1101	VERESEGYHÁZ	0147/3
1103.	1102	VERESEGYHÁZ	0147/4
1104.	1103	VERESEGYHÁZ	0148
1105.	1104	VERESEGYHÁZ	0149/24
1106.	1105	VERESEGYHÁZ	0158
1107.	1106	VERESEGYHÁZ	025
1108.	1107	VERESEGYHÁZ	025/1
1109.	1108	VERESEGYHÁZ	025/3
1110.	1109	VERESEGYHÁZ	026
1111.	1110	VERESEGYHÁZ	027/1
1112.	1111	VERESEGYHÁZ	027/2
1113.	1112	VERESEGYHÁZ	027/4
1114.	1113	VERESEGYHÁZ	027/5
1115.	1114	VERESEGYHÁZ	027/6
1116.	1115	VERESEGYHÁZ	031/6
1117.	1116	VERESEGYHÁZ	038/3
1118.	1117	VERESEGYHÁZ	039/1
1119.	1118	VERESEGYHÁZ	039/2

1120.	1119	VERESEGYHÁZ	042
1121.	1120	VERESEGYHÁZ	043/28
1122.	1121	VERESEGYHÁZ	043/31
1123.	1122	VERESEGYHÁZ	044
1124.	1123	VERESEGYHÁZ	046
1125.	1124	VERESEGYHÁZ	047
1126.	1125	VERESEGYHÁZ	047/1
1127.	1126	VERESEGYHÁZ	048/4
1128.	1127	VERESEGYHÁZ	048/6
1129.	1128	VERESEGYHÁZ	048/7
1130.	1129	VERESEGYHÁZ	048/85
1131.	1130	VERESEGYHÁZ	051
1132.	1131	VERESEGYHÁZ	058
1133.	1132	VERESEGYHÁZ	1149/14
1134.	1133	VERESEGYHÁZ	1149/18
1135.	1134	VERESEGYHÁZ	1149/20
1136.	1135	VERESEGYHÁZ	1149/21
1137.	1136	VERESEGYHÁZ	1149/23
1138.	1137	VERESEGYHÁZ	1149/40
1139.	1138	VERESEGYHÁZ	1177
1140.	1139	VERESEGYHÁZ	1178/1
1141.	1140	VERESEGYHÁZ	1178/2
1142.	1141	VERESEGYHÁZ	1413/1
1143.	1142	VERESEGYHÁZ	1418/1
1144.	1143	VERESEGYHÁZ	1419
1145.	1144	VERESEGYHÁZ	1420
1146.	1145	VERESEGYHÁZ	1421
1147.	1146	VERESEGYHÁZ	1422
1148.	1147	VERESEGYHÁZ	1423
1149.	1148	VERESEGYHÁZ	1424
1150.	1149	VERESEGYHÁZ	1425
1151.	1150	VERESEGYHÁZ	1745
1152.	1151	VERESEGYHÁZ	1746
1153.	1152	VERESEGYHÁZ	1747/1
1154.	1153	VERESEGYHÁZ	1747/2
1155.	1154	VERESEGYHÁZ	1771/1
1156.	1155	VERESEGYHÁZ	1771/2
1157.	1156	VERESEGYHÁZ	1771/3
1158.	1157	VERESEGYHÁZ	1771/4
1159.	1158	VERESEGYHÁZ	1771/5
1160.	1159	VERESEGYHÁZ	1771/6
1161.	1160	VERESEGYHÁZ	1774/1
1162.	1161	VERESEGYHÁZ	1774/2
1163.	1162	VERESEGYHÁZ	1775/1
1164.	1163	VERESEGYHÁZ	2056
1165.	1164	VERESEGYHÁZ	2075/1
1166.	1165	VERESEGYHÁZ	2076

1167.	1166	VERESEGYHÁZ	2077
1168.	1167	VERESEGYHÁZ	2078
1169.	1168	VERESEGYHÁZ	2079
1170.	1169	VERESEGYHÁZ	2080
1171.	1170	VERESEGYHÁZ	2081
1172.	1171	VERESEGYHÁZ	2082
1173.	1172	VERESEGYHÁZ	2083
1174.	1173	VERESEGYHÁZ	2084
1175.	1174	VERESEGYHÁZ	2085
1176.	1175	VERESEGYHÁZ	2086/2
1177.	1176	VERESEGYHÁZ	2087
1178.	1177	VERESEGYHÁZ	2088
1179.	1178	VERESEGYHÁZ	2089
1180.	1179	VERESEGYHÁZ	2090
1181.	1180	VERESEGYHÁZ	2091
1182.	1181	VERESEGYHÁZ	2092
1183.	1182	VERESEGYHÁZ	2093
1184.	1183	VERESEGYHÁZ	2094
1185.	1184	VERESEGYHÁZ	2095
1186.	1185	VERESEGYHÁZ	2096
1187.	1186	VERESEGYHÁZ	2097
1188.	1187	VERESEGYHÁZ	2098
1189.	1188	VERESEGYHÁZ	2099
1190.	1189	VERESEGYHÁZ	2101/1
1191.	1190	VERESEGYHÁZ	2283/49
1192.	1191	VERESEGYHÁZ	2283/54
1193.	1192	VERESEGYHÁZ	2283/61
1194.	1193	VERESEGYHÁZ	2283/62
1195.	1194	VERESEGYHÁZ	2283/63
1196.	1195	VERESEGYHÁZ	2549/6
1197.	1196	VERESEGYHÁZ	392
1198.	1197	VERESEGYHÁZ	394
1199.	1198	VERESEGYHÁZ	5915/4
1200.	1199	VERESEGYHÁZ	612/1
1201.	1200	VERESEGYHÁZ	612/2
1202.	1201	VERESEGYHÁZ	613
1203.	1202	VERESEGYHÁZ	615/2
1204.	1203	VERESEGYHÁZ	617/1
1205.	1204	VERESEGYHÁZ	617/2
1206.	1205	VERESEGYHÁZ	617/3
1207.	1206	VERESEGYHÁZ	651
1208.	1207	VERESEGYHÁZ	652/4
1209.	1208	VERESEGYHÁZ	784/1
1210.	1209	VERESEGYHÁZ	784/10
1211.	1210	VERESEGYHÁZ	784/11
1212.	1211	VERESEGYHÁZ	784/12
1213.	1212	VERESEGYHÁZ	784/13

1214.	1213	VERESEGYHÁZ	784/15
1215.	1214	VERESEGYHÁZ	784/2
1216.	1215	VERESEGYHÁZ	784/3
1217.	1216	VERESEGYHÁZ	784/4
1218.	1217	VERESEGYHÁZ	784/5
1219.	1218	VERESEGYHÁZ	784/6
1220.	1219	VERESEGYHÁZ	784/7
1221.	1220	VERESEGYHÁZ	786/20
1222.	1221	VERESEGYHÁZ	786/43
1223.	1222	VERESEGYHÁZ	786/49
1224.	1223	VERESEGYHÁZ	786/50
1225.	1224	VERESEGYHÁZ	789/3
1226.	1225	VERESEGYHÁZ	789/5
1227.	1226	VERESEGYHÁZ	980
1228.	1227	VERESEGYHÁZ	981/1

3. melléklet a 490/2026. (XI. 11.) Korm. rendelethez

A Beruházással összefüggő, kiemelt jelentőségű üggyé nyilvánított közigazgatási hatósági ügyek

1. építésügyi hatósági engedélyezési és tudomásulvételi eljárások,
2. örökségvédelmi hatósági engedélyezési és bejelentési eljárások,
3. környezetvédelmi hatósági eljárások,
4. természetvédelmi hatósági eljárások,
5. útügyi hatósági eljárások,
6. vasúti és szalagpálya hatósági engedélyezési eljárás,
7. vízügyi és vízvédelmi hatósági engedélyezési eljárások,
8. mérésügyi és műszaki biztonsági hatósági engedélyezési eljárások,
9. a műszaki biztonsági hatóság hatáskörébe tartozó sajátos építményfajtákra vonatkozó építésügyi hatósági engedélyezési eljárások,
10. villamosenergia-ipari tevékenységek végzéséhez szükséges hatósági engedélyezési eljárások,
11. ingatlan-nyilvántartással összefüggő hatósági eljárások,
12. telekalakításra irányuló hatósági eljárások,
13. területrendezési hatósági eljárások,
14. földmérési hatósági eljárások,
15. talajvédelmi engedélyezésre irányuló hatósági eljárások,
16. hírközlési hatósági eljárások,
17. bányahatósági engedélyezési eljárások,
18. tűzvédelmi hatósági eljárások,
19. élelmiszerlánc-felügyeleti eljárás,
20. közegészségügyi hatósági eljárások,
21. erdészeti hatósági eljárások,
22. a közterületen és belterületen lévő fás szárú növények kivágásával és pótlásával kapcsolatos hatósági engedélyezési eljárások,

23. földvédelmi hatósági eljárások,
24. veszélyes anyagokkal kapcsolatos súlyos balesetek elleni védekezésre vonatkozó iparbiztonsági engedélyezési eljárások,
25. azok az 1–24. pontban nem szereplő közigazgatási hatósági engedélyezési eljárások, amelyek a Beruházás megvalósításához, használatbavételéhez és üzemeltetésének beindításához, valamint üzemeltetéséhez szükségesek,
26. az 1–25. pontban felsorolt ügyfajtákban kiadott hatósági döntések módosítására irányuló hatósági eljárások.