Príloha
k vyhláške č. 2/2011 Z. z.

VYMEDZENIE HRANÍC CHRÁNENÉHO VTÁČIEHO ÚZEMIA

Chránené vtáčie územie je vymedzené v teréne podľa katastrálnych máp so stavom nehnuteľností k 1. januáru 2010, z ktorých bola hranica chráneného vtáčieho územia prenesená do Základnej mapy Slovenskej republiky v mierke 1 : 50 000 týchto nomenklatúr:

Považská Bystrica 25 – 44

Žilina 26 – 31

Dolný Kubín 26 – 32

Martin 26 – 33

Ružomberok 26 – 34

Valašská Belá 35 – 22

Vonkajšia hranica

Hranica Chráneného vtáčieho územia Malá Fatra sa začína na hranici lesného hospodárskeho celku Varín pri chatovej osade Pod Jedľovinou. Pokračuje juhozápadným a severoseverozápadným smerom okrajom lesných porastov a súčasne hranicou Národného parku Malá Fatra, pričom z východu a z juhu obchádza spomínanú chatovú osadu. Opúšťa hranicu Národného parku Malá Fatra, pokračuje severoseverozápadným smerom po poľnej ceste, prechádza popod elektrické vedenie 2 x 400 kV Varín – Sučany, pričom 50 metrov za ním opúšťa poľnú cestu a mení smer na južný. Prechádza týmto smerom po trase elektrického vedenia, pokračuje ponad južný okraj lomu v Nezbudskej Lúčke, nadväzuje na poľnú cestu a pokračuje juhovýchodným smerom až k osade Starý majer. Tu znovu nadväzuje na hranicu Národného parku Malá Fatra, pokračuje okrajom lesných porastov okolo severného, východného a južného okraja osady a okrajom lesných porastov okolo lokality Majer pokračuje západným a východným smerom až po cestu vedúcu do doliny Hradské. Tu mení v ostrom uhle smer na západný a pokračuje spomínanou komunikáciou smerom do obce Nezbudská Lúčka. Prechádza popod dva železničné mosty, za nimi opúšťa spomínanú cestu a pokračuje západným a severným smerom, kopírujúc pravú stranu koryta rieky Váh až do vzdialenosti 50 metrov od južného okraja kompy medzi Nezbudskou Lúčkou a Strečnom. V tomto mieste križuje rieku Váh, cestu I. triedy medzi Žilinou a Martinom a južným okrajom obce Strečno pokračuje západným smerom k lesnému hospodárskemu celku Turie až na hrebeň Plešiny, kótu Kojšová (741 m n. m.). Odtiaľ rozhraním katastrálneho územia Stráňavy a katastrálneho územia Strečno (ďalej len „k. ú.“) južným smerom cca 1 700 metrov až na cestu do kameňolomu LO Stráňavy a ďalej smerom k pomníku I. československého armádneho zboru. Tu mení smer na severozápadný a pokračuje až na styk s lomom, kde znovu mení smer na juhozápadný, pokračuje okrajom lesných porastov dolinkou v lokalite Miklová a Za Polomom a južnou stranou okraja lesných porastov až na styk s lesnou cestou Stráňavy – Strečno, po ktorej pokračuje severozápadným smerom až k lokalite Pod Polomom. Tu mení smer na juhozápadný a okrajom lesných porastov severne od lokality Borsučie prechádza až na južný okraj obce Višňové. Pretína vodný tok Rosinka a pokračuje juhozápadným smerom okrajom lesných porastov cca 1 500 metrov. Odtiaľ severozápadným až juhozápadným smerom pokračuje k Turianskemu potoku, pričom obchádza kótu Bukovec (612 m n. m.). Tu sa lomí na juhovýchod, obchádza obec Turie proti prúdu vodného toku až k vodojemom, pretína lesnú cestu do Turskej doliny a pokračuje okrajmi lesných porastov severozápadným smerom k obci. Na juhovýchodnom okraji obce mení smer na juhozápadný a južným okrajom lomu Turie a okrajmi lesných porastov pokračuje na západný okraj lokality Tatry. Tu opúšťa okraj lesných porastov, prechádza na poľnú cestu a ňou pokračuje v dĺžke 550 metrov severozápadným smerom na križovatku poľných ciest. Ďalej mení smer na juhozápadný a pokračuje poľnou cestou až ku styku s lesnou cestou vedúcou na lokalitu Čistiny. Pretína lesnú cestu a pokračuje bočnou dolinkou juhozápadným smerom okrajom krovitých medzí až na rozhranie k. ú. Turie a k. ú. Poluvsie nad Rajčankou, kde nadväzuje na Medzihorský potok. Proti prúdu vodného toku ide až po juhovýchodný okraj obce Poluvsie. Tu opúšťa vodný tok a pokračuje južným smerom okrajmi krovitých porastov až na styk s lesnou cestou vedúcou do Medzihorskej doliny a na rozhranie k. ú. Poluvsie nad Rajčankou a k. ú. Stránske. Tu mení smer na severoseverozápadný a pokračuje pozdĺž vodného toku a ďalej poľnou cestou k juhovýchodnému okraju roľníckeho družstva Stránske. Odtiaľ južným smerom pokračuje až na styk s lesnou cestou vedúcou z Kuneradu do Medzihorskej doliny na severnom okraji lesných porastov nad lokalitou Malý Žiar. Ďalej pokračuje južným smerom po ceste, východným okrajom lesnej škôlky, západným a južným okrajom lokality Kozie chrbty, pričom z juhu obchádza objekt Lesovňa Stráňanka, a ďalej juhozápadným smerom okrajmi lesných porastov pokračuje až k južnému okraju obce Kunerad. Pretína vodný tok a cestu a okrajmi lesných porastov juhozápadným smerom pokračuje až na rozhranie k. ú. Kunerad a k. ú. Kamenná Poruba. Tu mení smer na severozápadný a pokračuje poľnou cestou rozhraním uvedených k. ú. až k severovýchodnému okraju obce Kamenná Poruba. Mení smer na juž-

ný, neskôr severný, pričom obchádza obec jej východným a západným okrajom. Ďalej pokračuje juhozápadným smerom poľnohospodárskou krajinou až na styk so štátnou cestou Kamenná Poruba – Rajec. Vedie po nej až na križovatku ciest, kde mení smer na južný. Týmto smerom vedie cez kótu Dubie (549 m n. m.) až po severný okraj obce Ďurčiná, kde nadväzuje na Kamenný potok a pokračuje proti prúdu vodného toku a ďalej poľnou cestou východným okrajom obce Ďurčiná. Obchádza obec z juhu až na styk s cestou z Ďurčinej do Rajeckej Lesnej a juhozápadným smerom pokračuje touto cestou na rozhranie k. ú. Ďurčiná a k. ú. Rajecká Lesná. Tu mení smer na južný, obchádza obec Rajecká Lesná z južnej strany a pokračuje krovitými okrajmi juhozápadným smerom až na styk s potokom Rybná. Odtiaľ vedie západoseverozápadným smerom po prúde vodného toku až na styk so štátnou cestou Rajec – Fačkov. Juhozápadným smerom ľavým okrajom cesty vedie na križovatku s cestou na lokalitu Kocera a pokračuje cestou do doliny juhovýchodným smerom. Odtiaľ z južnej strany obchádza usadlosť, mení smer na juhozápadný a pokračuje okrajmi lesných porastov až k južnému okraju obce Fačkov, pričom obchádza kótu Bukovina (764 m n. m.). Odtiaľ vedie juhovýchodným smerom okrajmi lesných porastov až na lokalitu Šmidovský, ďalej vedie južným smerom poľnou cestou až na okraj lesných porastov. Tu mení smer na západný, pokračuje okrajmi lesných porastov, križuje vodný tok Ziglová a ďalej vedie až na styk so štátnou cestou Fačkov – Prievidza. Pokračuje okrajom štátnej cesty juhozápadným smerom cca 400 metrov až po odbočku k objektu horárne, ďalej vedie lesnou cestou juhovýchodným a južným smerom na hrebeň Lúčanskej Malej Fatry až na bezmennú kótu 802 m n. m. Tu opúšťa Žilinský kraj, prechádza do Trenčianskeho kraja a na hranicu lesného hospodárskeho celku Nitrianske Pravno. Pokračuje juhovýchodným smerom lesnou cestou až po lokalitu Ďaleké pole, opúšťa lesnú cestu a pokračuje severovýchodným smerom severným okrajom lesného porastu lokality Ďaleké pole, ďalej dolinkou až k okraju lesných porastov. Tu mení smer na východný, pokračuje okrajom lesných porastov až na lokalitu Nad Skalami. Odtiaľto vedie východným smerom naprieč lesnými porastmi v tesnej blízkosti južne od lesnej cesty až na západný okraj lokality Kivek. Odtiaľ vedie približne v trase lesnej cesty východným smerom až k bezmennej kóte 666 m n. m., kde prechádza opäť do Žilinského kraja a k lesnému hospodárskemu celku Kláštor (hraničný kopec 114/1). Odtiaľ vedie juhovýchodným smerom rozhraním k. ú. Vrícko a k. ú. Kľačno až na kótu Závozy (912 m n. m.). Tu sa stáča severovýchodným smerom, sleduje rozhranie k. ú. Vrícko a k. ú. Brieštie až na kótu Nad Studencom (995 m n. m.). Tu pretína lesnú cestu Studenec na kóte 932 m n. m., odtiaľ severovýchodným smerom cez kótu Sokol (1011 m n. m.) a výškovú kótu Závozie 1024 m n. m. až po hranicu k.ú. Kláštor pod Znievom a k. ú. Ondrašová. Odtiaľ pokračuje severozápadným smerom do doliny potoka Vrica až po križovatku ciest, kde pretína vodný tok Vrica, a pokračuje severovýchodným smerom cestou na Lazany. Opúšťa cestu v mieste styku s potokom Obzová a pokračuje východným smerom okrajom lesných porastov až po západný okraj časti obce Lazany obce Kláštor pod Znievom. Tu mení smer na severný a vedie okrajom lesných porastov, prechádza k lesnému hospodárskemu celku Kýčera, pokračuje severným smerom okrajom lesných porastov až po lesnú cestu vedúcu do lokality Rudovo. Odtiaľ pokračuje severovýchodným smerom dolinkou pozdĺž vodného toku ponad západný a severný okraj lesnej škôlky až na styk s lesnou cestou. Tu mení smer na severný a vedie cez lesné porasty na lokalitu Hrádok, južným, západným a severným okrajom obchádza lyžiarsky areál Biele potoky a prechádza cez Valčiansky potok na štátnu cestu. Tu mení smer na východný a pokračuje severným okrajom cesty. Ďalej vedie severným a severovýchodným smerom lesnou cestou rozhraním lesných porastov cez kótu Macúrová (657 m n. m.) na lokalitu Suchá. Odtiaľ vedie ponad západný a severný okraj lesnej škôlky, rozhraním lesných porastov až na lesnú cestu z obce Trebostovo. Po lesnej ceste vedie juhovýchodným smerom po križovatku ciest, odtiaľ severovýchodným smerom okrajmi lesných porastov, ďalej južným okrajom lesného porastu Pod Pálenicou, prechádza na lesný hospodársky celok Martinské hole, pokračuje severovýchodným smerom okrajmi lesných porastov a prechádza na štátnu cestu. Pokračuje cestou severným smerom až po lesnú škôlku nad obcou Bystrička. Túto obchádza zo západnej strany a pokračuje severným smerom západnými okrajmi lokalít Pred Valaskou dolinou, Škodovo cca 100 metrov juhovýchodne od údolnej stanice lanovej dráhy na Martinské hole. Tu mení smer na severozápadný a pokračuje južným okrajom prieseku lanovej dráhy Martinské hole až po vrcholovú stanicu lanovej dráhy. Odtiaľ pokračuje juhozápadným smerom naprieč lesnými porastmi až po vodojem nachádzajúci sa na konci lesnej cesty. Odtiaľ vedie ďalej severozápadným smerom pozdĺž vodného toku až na hornú hranicu lesa, odtiaľ západným smerom bezlesím až po pásmo kosodreviny. Kosodrevinu obchádza jej východným a juhovýchodným okrajom až k objektu vysielača Krížava, ktorý obchádza zo severnej strany. Pokračuje okrajom kosodreviny a rozhraním lesných porastov a bezlesia okolo kóty Krížava (1453 m n. m.) až na lokalitu Zázrivá. Pokračuje juhovýchodným smerom lesnou cestou až po údolnú stanicu lyžiarskeho vleku, odtiaľ východným smerom naprieč lesnými porastmi až k nelesnej ploche, kde zo severnej strany obchádza údolnú stanicu ďalšieho lyžiarskeho vleku. Odtiaľ vedie lesnou cestou a vodným tokom severovýchodným smerom až k styku s rozhraním k. ú. Záturčie a k. ú. Priekopa. Pokračuje uvedeným rozhraním katastrov východným smerom až na lesnú cestu pod lokalitou Hradište vedúcu z Vrútok na lokalitu Veľká lúka. Sleduje uvedenú cestu a pokračuje v oblúku až na kótu nachádzajúcu sa 200 metrov južne od lokality Veľká lúka. Tu mení smer na severný, opúšťa lesnú cestu a pokračuje priamo na Veľkú lúku. Túto obchádza jej severným okrajom a znovu nadväzuje na lesnú cestu, ktorou pokračuje východným smerom. 150 metrov juhovýchodne od kóty Vrútky (731 m n. m.) opúšťa lesnú cestu a vedie severovýchodným smerom dolinkou až na okraj lesných porastov nad mestom Vrútky, ktoré obchádza zo západnej strany okrajom lesných porastov a lesnou cestou až k objektu Bagarova chata. Ďalej vedie severným smerom, prechádza cez dolinu Chrapového potoka a ďalej naprieč lesnými porastmi smerom k východnej časti lokality Pokladný grúň až po okraj lesa pri lome Dubná skala. Vo vzdialenosti cca 100 metrov od okraja lomu Dubná skala obchádza lom po jeho južnej, západnej a severnej časti, prechádza popod elektrické vedenie 2 x 400 kV Varín – Sučany a pokračuje ďalej juhovýchodným smerom, križuje rieku Váh a napája sa na hranicu Národného parku Malá Fatra. Pokračuje po pravom brehu Váhu proti smeru toku až k sútoku s derivačným kanálom. Odtiaľ pokračuje okrajom lesa vý-

chodným smerom ponad severné okraje obcí Lipovec, Turčianske Kľačany a Sučany, pričom pretína Panošinskú dolinu, Kozinský potok, potok Mníšia, Kľačiansku dolinu a Sučiansku dolinu, až na južný okraj prírodnej rezervácie Pod Rígľom. Túto obchádza z južnej strany, na jej juhovýchodnom rohu opúšťa hranicu Národného parku Malá Fatra a pokračuje východným smerom k severnému okraju lesných porastov na lokalite Hrabiny až k styku s Chotárnym potokom. Tu mení smer na južný a vedie rozhraním k. ú. Sučany a k. ú. Turany až na cestu vedúcu k objektu vojenskej strelnice. Ďalej pokračuje východným smerom, križujúc potok Krchová, pokračuje poľnou cestou vedúcou až k severozápadnému okraju chatovej osady pod Kopcom a túto obchádza zo severnej a východnej strany poľnou cestou. Pokračuje severovýchodným smerom okrajmi krovitých porastov, ďalej severným okrajom lokality Strelnica na Tibine, pričom prechádza cez vodný tok Černík, vedie na poľnú cestu a ňou až na križovatku poľných ciest. Tu mení smer na severný a východný a pokračuje poľnou cestou, prechádza cez lokalitu Vaňovský jarok, Mancovo až k hranici lesného hospodárskeho celku Jánošíkovo-Šútovo. Ďalej pokračuje severným smerom, zo severu obchádza chatovú osadu Trusalová, pokračuje južným okrajom prírodnej rezervácie Goľove mláky, mení smer na juhovýchodný a obchádza spomínanú chatovú osadu z východnej strany. Ďalej vedie severovýchodným smerom južným okrajom lokality Stráne až k lokalite cca 100 metrov východne od objektu roľníckeho družstva Šútovo. Mení smer na severozápadný a vedie poľnou cestou až k východnému okraju lokality Kríčková, odtiaľ východným smerom cca 250 metrov ponad severný okraj obce Šútovo až na styk s hranicou Národného parku Malá Fatra. Odtiaľ vedie uvedenou hranicou na severný okraj lokality Rieka v obci Šútovo-Rieka. Mení smer na juhovýchodný a severným a východným okrajom obchádza lom Šútovo až po styk so severozápadným okrajom prírodnej pamiatky Kraľoviansky meander. Ďalej pokračuje po hranici uvedenej prírodnej pamiatky okrajom štátnej cesty Martin – Ružomberok okolo Kraľovianskeho meandra a okrajom lesných porastov popri uvedenej štátnej ceste až po severozápadný okraj obce Kraľovany. Obec Kraľovany obchádza zo severnej strany ponad okraj železničnej trate a pokračuje až po odbočku železničnej trate Kraľovany – Dolný Kubín od železničnej trate Žilina – Košice. Ďalej pokračuje hranicou ochranného pásma Národného parku Malá Fatra, severným okrajom železničnej trate Žilina – Košice východným smerom po obec Stankovany. Túto obchádza zo severnej strany a pokračuje severovýchodným smerom Škutovou dolinou a ďalej lesnou cestou a zbiehajúcim chrbtom až k juhozápadnému okraju k intravilánu obce Žaškov. Západným okrajom intravilánu obce vedie ďalej severoseverozápadným smerom až k rieke Orava, ktorú križuje v tomto smere, stáča sa na západ a sleduje jej pravý breh až po sútok s potokom Zázrivka. Týmto potokom proti smeru toku pokračuje k západnému okraju obce Párnica, odtiaľ severovýchodným až východným smerom okrajom jej intravilánu a miestnej časti Záhrabovo k potoku tečúcemu z Temnej doliny a ním proti smeru toku až po jeho pravostranný prítok. Prechádza k lesnému hospodárskemu celku Dolný Kubín, odbočuje východným smerom cez kótu 557 m n. m. k západnému okraju intravilánu obce Istebné a jeho západným okrajom severným až severozápadným smerom k potoku Istebnianka po areál roľníckeho družstva Istebné, ktorý obchádza severozápadným okrajom. Tu opúšťa hranicu ochranného pásma Národného parku Malá Fatra, pokračuje severovýchodným smerom poľnou cestou až na rozhranie k. ú. Istebné a k. ú. Veličná, mení smer na severný a sleduje katastrálnu hranicu až na styk s hranicou ochranného pásma Národného parku Malá Fatra. Tu mení smer na východ a pokračuje, kopírujúc hranicu ochranného pásma popod južné okraje lesných porastov až k poľnej ceste v lokalite Vlková. Mení smer na severný až po okraj lesných porastov na lokalite Pod Holicou, pokračuje severovýchodným smerom pomedzi roztrúsené lesné porasty až na rozhranie k. ú. Revišné a k. ú. Veličná. Stáča sa na sever a sleduje rozhranie katastrálnych území až na západný okraj lokality Maštaľ pod Kľúčom. Obchádza ju zo severnej strany okrajom lesných porastov až po lokalitu Kardošovo, kde sa stretáva s vodným tokom vedúcim do Beňovej Lehoty. Tu mení smer na severný, pokračuje proti prúdu spomínaného vodného toku až na lokalitu Tri kopce, kopírujúc rozhranie k. ú. Veličná a k. ú. Beňova Lehota. Odtiaľ pokračuje severným a ďalej západným smerom, sleduje hranicu k. ú. Veličná, k. ú. Veľký Bysterec a k. ú. Kubínska Hoľa až na kótu 1392 m n. m. Prechádza k lesnému hospodárskemu celku Párnica, kopíruje východnú hranicu národnej prírodnej rezervácie Minčol a pokračuje súbežne s hranicou ochranného pásma Národného parku Malá Fatra severným smerom cez Minčol (1139 m n. m.) a Bzinskú hoľu (1193 m n. m.) až na Príslopec. Tu sa stáča na západ a cez kótu 1251 m n. m. pokračuje k východnému okraju národnej prírodnej rezervácie Paráč. Túto obchádza po jej severnej hranici a opäť sa vracia na hlavný hrebeň, ktorým pokračuje západným smerom cez kóty 1166 m n. m., Hoľa (1066 m n. m.), 1092 m n. m., Okrúhlica (1163 m n. m.), Javorinka (1210 m n. m.) a Okrúhlica (1076 m n. m.). Prechádza k lesnému hospodárskemu celku Varín, vedie juhozápadným smerom cez Jazvečie, kótu 900 m n. m. južne od usadlosti Kýčerka, kótu 838 m n. m., kde vo vzdialenosti cca 450 metrov severovýchodne od usadlosti Marunovci opúšťa hranicu ochranného pásma Národného parku Malá Fatra a mení smer na juhovýchodný. Kopíruje rozhranie k. ú. Riečnica a k. ú. Terchová, oblúkom severným a severovýchodným smerom prechádza okrajmi priľahlých lesných porastov a po cca 1 100 metroch sa 300 metrov pred kótou 810 m n. m. vracia na hranicu ochranného pásma Národného parku Malá Fatra. Pokračuje juhozápadným smerom na spomínanú kótu 810 m n. m., odtiaľ po križovatku ciest na hrebeni Vojenné, severozápadne od usadlosti Machajovci. Ďalej hranica vedie lesnou cestou juhozápadným smerom až na kótu 816 m n. m., ktorá sa nachádza cca 1 000 metrov severovýchodne od usadlosti Matejíčkovci. Tu znovu opúšťa hranicu ochranného pásma Národného parku Malá Fatra, mení smer na južný a pokračuje lesnou cestou vedúcou cca 150 metrov východne popri usadlosti Káčerovci a odtiaľ ďalej juhovýchodným smerom po lesnej ceste až po severný okraj lesných porastov lokality Veľhora. Tu lesnú cestu opúšťa a stáča sa v 90-stupňovom uhle na juhozápad, kopírujúc okraj lesného porastu až po potok, kde mení smer na juhovýchodný, prechádzajúc lesnými porastmi po hrebienku na Mravečník (992 m n. m.). Z Mravečníka pokračuje ďalej okrajom lesa západným a neskôr južným smerom, križuje lesnú cestu a pokračuje južným smerom naprieč lesným porastom až po jeho južný okraj. Odtiaľ vedie ďalej potokom a okrajmi lesných porastov smerom na juh, až na lesnú cestu, a ňou pokračuje južným smerom až na severný okraj obce Vyšné Kamence.

Ďalej pokračuje južným smerom rozhraním k. ú. Belá a k. ú. Terchová, križuje štátnu cestu Žilina – Terchová a južným okrajom obce Vyšné Kamence pokračuje až po severné rozhranie lesných porastov Chotárnej, kde zároveň dosahuje hranicu Národného parku Malá Fatra. V tomto bode mení v 90-stupňovom uhle smer na západný, pokračuje severnými okrajmi lesných porastov v dĺžke cca 320 metrov. Mení smer na severný, obchádza okraje polí a krovísk a po cca 350 metroch sa zatáča na západ, pričom týmto smerom pokračuje cca 150 metrov južne pozdĺž celej obce Nižné Kamence. Za obcou pokračuje juhozápadným smerom, obchádza osadu Mažgutovci južným okrajom osady. Odtiaľ pokračuje okrajom krovín a lesných porastov západným smerom, 200 metrov severne od hotela Bránica a na cestnej odbočke do hotela pretína komunikáciu do dolín Malá Bránica a Veľká Bránica. Odtiaľ pokračuje juhozápadným smerom v dĺžke cca 1 600 metrov okolo polí a krovísk, potom mení smer na juhovýchodný, južný a západný, kopírujúc krovité medze až do vzdialenosti 150 metrov od okraja obce Belá. Tu hranica chráneného vtáčieho územia mení smer na južný a vo vzdialenosti cca 200 metrov od obce kopíruje jej východný okraj. Vo vzdialenosti 300 metrov severovýchodne od konečnej zastávky SAD mení smer na západný, pretína komunikáciu do Belianskej doliny v mieste uvedenej zastávky SAD a pokračuje západným smerom po poľnej ceste. Po cca 400 metroch mení smer na severný a po cca 330 metroch na západný, pokračuje týmto smerom okrajom krovitých medzí až po vodný tok vedúci z Bačínskej doliny. Tu mení smer na južný a pokračuje pozdĺž vodného toku Bačínsky jarok až po osadu Bačín, opúšťa vodný tok a obchádza osadu Bačín jej východným, južným a západným okrajom. Na západnom okraji Bačína mení smer na severozápadný a pokračuje v dĺžke 500 metrov miestnou komunikáciou vedúcou do obce Dolná Tižina. Tu opúšťa komunikáciu a mení smer na juhozápadný, vedie ponad zastavané územie obce, pretína dolinu Kamenná, pokračuje naprieč osadou Zichovci, cez lokalitu Pálenica až po severný okraj lokality Poľany. Tu mení smer na severozápadný, pokračuje rozhraním k. ú. Dolná Tižina a k. ú. Krasňany až po juhovýchodný okraj obce Krasňany a ďalej juhozápadným smerom krovitými okrajmi medzí až po juhozápadný okraj obce Krasňany. Tu mení smer na juhovýchodný, vedie až na lokalitu Bory, odtiaľ juhozápadným smerom lesnou cestou až do východiskového bodu na hranicu Národného parku Malá Fatra na severovýchodnom okraji chatovej osady Pod Jedľovinou.

Vnútorná hranica

Vnútorné hranice chráneného vtáčieho územia vymedzujú zastavané územia obcí[1]) a ich bezprostredného okolia, nachádzajúce sa v území vymedzenom vonkajšou hranicou chráneného vtáčieho územia. Zastavané územia obcí nie sú súčasťou chráneného vtáčieho územia.

Terchová

Vnútorná hranica chráneného vtáčieho územia je vymedzená zastavaným územím samotnej obce Terchová, na východnej strane obce vedie hranica okolo súvislej zástavby v miestnej časti Biely Potok, na severnej strane obce okolo južného okraja zástavby v lokalite Panská Lúka, na južnej strane obce až po hranicu Národného parku Malá Fatra na začiatku lokality Vrátna dolina.

Zázrivá

Vnútorná hranica chráneného vtáčieho územia je vymedzená v dvoch častiach katastra obce. Prvá časť je vymedzená zastavaným územím časti Zázrivá-Biela. Druhá časť je vymedzená zastavaným územím obce na južnej časti po križovatku ciest Žilina – Dolný Kubín a Zázrivá – Dolný Kubín, na východe obce súvislým zastavaným územím obce v miestnej časti Plešivá, v severovýchodnej časti obce po križovatku ciest do lokalít Kozinská, Havrania a Končitá, kde zaberá ešte zástavbu dlhú 550 metrov smerom od spomínanej križovatky na lokalitu Havrania a zástavbu dlhú 300 metrov smerom od spomínanej križovatky na lokalitu Končitá. Na severozápade je vnútorná hranica chráneného vtáčieho územia vymedzená zastavaným územím obce do vzdialenosti 380 metrov od odbočky cesty v časti Zázrivá-Ústredie smerom na miestne časti Dolina a Ráztoky. Do takto vymedzenej časti obce Zázrivá, ktorá nie je súčasťou chráneného vtáčieho územia, nepatrí vodný tok Zázrivka. Vodný tok Zázrivka je súčasťou chráneného vtáčieho územia v celej svojej dĺžke s výnimkou posledných 200 metrov vodného toku na sútoku s riekou Orava.

Párnica

Vnútorná hranica chráneného vtáčieho územia vymedzuje areál poľnohospodárskeho družstva Párnica.

Vrícko

Vnútorná hranica chráneného vtáčieho územia sa začína na ceste vedúcej do obce z východu pred lomom Vrícko, z južnej strany obchádza západným smerom lom a zastavané územie obce až po jej severozápadný okraj, odtiaľ vedie východným smerom okrajmi záhrad, zo severnej, východnej a južnej strany obchádza oblúkom areál roľníckeho družstva Vrícko, tu nadväzuje znovu na zastavané územie obce a pokračuje východným smerom hranicou zastavaného územia obce až na východný okraj zastavaného územia obce, odtiaľ pokračuje cestou na východ a obchádza lom zo severnej strany.

[1]) § 139a ods. 8 zákona č. 50/1976 Zb. o územnom plánovaní a stavebnom poriadku (stavebný zákon) v znení neskorších predpisov.

Zoznam parciel chráneného vtáčieho územia evidovaných v katastri nehnuteľností so stavom k 1. januáru 2010 ako parcely registra „C“.

Okres Dolný Kubín:

Katastrálne územie Istebné:
840/1/1, 840/1/2, 840/8, 840/9, 840/10, 840/11, 840/12, 840/13, 840/14, 840/15, 840/16, 840/17, 840/18, 840/19, 840/20, 840/21, 840/22, 840/23, 840/24, 840/25, 840/26, 840/27, 840/28, 840/29, 840/30, 840/31, 840/32, 840/33, 840/34, 840/35, 840/36, 840/37, 840/38, 840/39, 840/40, 840/41, 840/42, 840/43, 840/44, 840/45, 840/47, 840/49, 840/50, 847, 848, 849, 850, 851, 852, 853, 854, 855, 860/1, 860/2, 861/1, 861/2, 861/3, 861/4, 861/5, 861/6, 861/7, 861/8, 861/9, 861/10, 861/11, 861/12, 861/13, 861/14, 862/1, 862/2, 862/3, 862/4, 864/1, 864/2, 864/3, 864/4, 864/5, 864/6, 864/7, 864/8, 864/9, 864/10, 864/11, 865/1, 865/2, 865/3, 866/1, 866/2, 867, 868, 869/1, 869/2, 869/3, 870/1, 870/2, 870/3, 871/1, 871/2, 871/3, 871/4, 871/5, 871/6, 871/7, 871/8, 871/9, 871/10, 871/11, 872/1, 872/2, 872/3, 873/1, 873/2, 874/1, 874/2, 874/3, 875/1, 875/2, 876, 877/1, 877/2, 878, 879, 881, 882, 883, 884, 885/1, 885/2, 885/3, 886/1, 886/2, 887/1, 887/2, 887/3, 888/1, 888/2, 888/3, 889/1, 889/2, 889/3, 890/5, 890/6, 890/7, 890/8, 890/9, 890/10, 890/11, 890/12, 890/13, 890/14, 890/15, 890/16, 890/17, 890/18, 890/19, 890/20, 890/21, 891/1, 891/2, 892/1, 892/2, 894/1, 894/2, 956/1/1 časť, 956/1/2, 960/93, 960/94, 1187, 1208, 1251, 1252, 1253, 1254, 1256, 1257 časť, 1258 časť, 1259, 1260, 1261, 1262, 1263, 1974, 1976/1, 1976/2, 1976/3, 1976/4, 1976/5, 1976/6, 1976/7, 1976/8, 1976/9, 1976/10, 1976/11, 1976/12, 1976/13, 1976/14, 1976/15, 1976/16, 1976/17, 1976/18, 1976/19, 1976/20, 1976/21, 1976/22, 1976/23, 1977/1, 1977/2, 1978, 1979/1, 1979/2, 1979/3, 1979/4, 1979/5, 1979/6, 1979/7, 1980, 1981/1, 1981/2, 1981/3, 1981/4, 1981/5, 1982/1, 1982/2, 1982/3, 1983/1, 1983/2, 1983/3, 1984/1, 1984/2, 1984/3, 1985/1, 1985/2, 1985/3, 1986/1, 1986/2, 1986/3, 1987/1, 1987/2, 1987/3, 1988/1, 1988/2, 1988/3, 1988/4, 1989/1, 1989/2, 1989/3, 1989/4, 1990, 1993 časť, 2001/2.

Katastrálne územie Kraľovany:
484/1, 484/2, 484/4, 485, 486, 487, 488, 489/1, 489/2, 491, 492/1, 492/2, 492/3, 492/4, 493/1 časť, 493/2 časť, 522/4 časť, 525/1, 525/2, 525/6, 525/7, 525/8, 525/9, 525/10, 525/11, 525/12, 525/13, 525/14, 525/15, 525/16, 525/17, 525/18, 525/19, 525/20, 525/21, 525/22, 525/23, 525/24, 526, 530/1, 530/2, 530/3, 530/4, 530/5, 530/6, 530/7, 530/8, 530/9, 530/10, 530/11, 530/12, 530/13, 530/14, 530/15, 530/16, 530/17, 530/18, 530/19, 530/20, 530/21, 530/22, 530/23, 530/24, 530/25, 530/26, 530/27, 530/28, 530/29, 530/30, 530/31, 530/32, 531, 533, 534/1, 534/2, 534/3, 534/4, 535, 536, 537, 538, 539, 540/1, 540/2, 541, 542, 543, 544, 545/1, 545/2, 546 časť, 547/1, 547/2, 547/3, 547/4, 548/1, 548/2, 549/1, 549/2, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569/1, 569/2, 569/3, 569/4, 570, 571, 572, 573, 574, 575/1, 575/2, 604, 605, 607, 608/1, 609, 610/1, 610/2, 610/3, 610/4, 610/5, 610/6, 610/7, 610/8, 610/9, 610/10, 610/11, 610/12, 610/13, 610/14, 610/15, 610/16, 610/17, 610/18, 610/19, 610/20, 610/21, 611/1, 611/2, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621/1, 621/2, 622, 623 časť, 624, 625, 626, 627, 628, 629, 630, 631, 632/1, 632/2, 633/1, 633/2, 633/3, 633/4, 634/1, 634/2, 634/3, 634/4, 640 časť, 641, 642.

Katastrálne územie Kubínska Hoľa:
13, 14/1.

Katastrálne územie Párnica:
99, 107/0/1, 107/0/2, 108, 181, 281, 691, 716/0/1, 716/0/2, 718, 729/1, 729/2/1, 729/2/2, 729/3, 729/4, 729/5, 729/6, 730, 739/0/1, 739/0/2, 758, 761, 762/0/1, 762/0/2, 779/1, 779/2, 799, 813, 820/0/1, 820/0/2, 820/0/3, 844, 845, 849/0/1, 849/0/2, 853, 887, 897/0/1, 897/0/2, 897/0/3, 906/0/1, 906/0/2, 907, 908, 910/0/1, 910/0/2, 911, 914, 916, 918, 920/0/1, 920/0/2, 921, 923, 924, 925/1/1, 925/1/2, 925/2, 925/3, 927, 928, 932, 941, 948/1/1, 948/1/2, 948/2/1, 948/2/2, 948/3, 957/1/1, 957/1/2, 957/2/1, 957/2/2, 960, 965, 969, 976, 1004, 1011/0/1, 1011/0/2, 1018/0/1, 1018/0/2, 1019/1, 1019/2, 1019/3, 1020/1, 1020/2, 1020/6, 1021, 1023, 1041/28, 1041/31, 1065/1, 1065/2, 1068/5, 1068/6, 1068/14, 1068/15, 1068/16, 1068/17, 1068/18, 1080/1/1, 1080/1/2, 1082, 1087, 1091/0/1, 1091/0/2, 1097/1/1, 1097/1/2, 1097/2, 1097/3, 1097/11, 1102, 1103/1, 1103/2/1, 1103/2/2, 1106/1, 1106/2, 1106/3/1, 1106/3/2, 1106/4, 1106/5, 1106/6, 1106/7, 1106/8, 1111, 1112/1, 1112/2, 1125/1/1, 1125/1/2, 1125/2/1, 1125/2/2, 1139/0/1, 1139/0/2, 1146/1, 1146/2, 1146/3, 1146/4, 1146/5, 1147/1, 1147/2, 1147/3, 1147/4, 1147/5, 1147/6, 1147/7, 1200/1, 1208/1, 1208/2, 1220/1, 1220/4, 1220/5, 1220/6, 1232/1, 1232/2, 1232/3, 1250/1, 1250/2, 1263/0/1, 1263/0/4, 1265, 1275/1/1, 1275/1/2, 1275/1/3, 1275/2, 1275/3, 1285, 1300/0/1, 1300/0/2, 1303, 1306, 1308, 1315/0/1, 1315/0/2, 1335, 1342/0/1, 1342/0/2, 1351/1/1, 1351/1/2, 1351/2/1, 1351/2/2, 1352/1/1, 1352/1/2, 1352/2/1, 1352/2/2, 1352/3/1, 1352/3/2, 1372/0/1, 1372/0/2, 1372/0/3, 1375/0/1, 1375/0/2, 1378/0/1, 1378/0/2, 1382/1/1, 1382/1/2, 1382/2/1, 1382/2/2, 1387, 1389, 1390, 1391/0/1, 1391/0/2, 1397/0/1, 1397/0/2, 1406/1, 1406/2, 1406/3, 1424/1, 1424/2, 1425/1, 1425/2, 1429/1, 1429/2, 1429/3, 1429/4, 1429/5, 1429/6, 1429/7, 1429/8, 1429/9, 1429/10, 1429/11, 1431/1, 1431/2, 1431/3, 1431/4, 1431/5, 1431/6, 1431/7, 1431/8, 1431/9, 1442/1, 1442/2, 1442/3, 1442/4, 1442/5, 1442/6, 1442/7, 1442/8, 1442/9, 1442/10, 1442/11, 1442/12, 1442/13, 1442/14, 1442/15, 1447/1/1, 1447/1/2, 1447/2, 1447/4, 1447/5, 1450/1, 1450/2, 1450/3, 1450/4, 1451/1, 1451/2, 1451/3, 1451/5, 1452/1, 1452/2, 1452/3, 1452/4, 1456/1, 1456/2, 1456/3, 1457/1, 1457/2, 1457/3, 1457/4, 1457/5, 1457/6, 1460/1, 1460/4, 1460/5, 1460/6, 1460/7, 1461, 1462/1, 1462/2, 1462/3, 1475, 1476/1, 1476/2, 1476/3/1, 1476/3/2, 1479, 1488/0/1, 1488/0/2, 1488/0/3, 1505/1, 1505/2, 1505/3, 1506, 1533/0/1, 1533/0/2, 1533/0/3, 1536/1/1, 1536/1/2, 1536/2/1, 1536/2/2, 1536/3/1, 1536/3/2, 1536/4, 1536/5, 1546/0/1, 1546/0/2, 1554/1/1, 1554/1/2, 1554/2/1, 1554/2/2, 1554/3/1, 1554/3/2, 1602, 1605/1, 1605/2, 1626, 1629, 1630, 1635, 1636, 1639/0/1, 1639/0/2, 1642, 1647, 1654, 1656, 1657, 1666, 1680/1, 1682, 1683/1, 1683/2, 1683/3, 1683/5, 1683/6, 1683/7, 1683/8, 1683/42, 1683/47, 1683/48, 1683/49, 1683/50, 1683/51, 1683/52, 1683/53, 1683/54, 1691, 1699, 1700, 1705, 1713, 1714, 1720, 1724, 1738, 1741, 1742, 1768/1, 1768/2, 1768/3, 1768/4, 1776/1/1, 1776/1/2, 1776/2, 1778/1, 1778/2, 1778/3, 1784/1, 1784/2, 1784/3, 1784/4, 1798, 1799, 1801/1, 1801/2, 1801/3, 1801/4, 1801/5, 1801/6, 1817/1, 1817/2, 1817/3, 1817/4, 1857, 1860, 1871, 1877, 1885, 1896/0/1, 1896/0/2, 1906/0/1, 1906/0/3, 1907, 1908/0/1, 1908/0/2, 1910, 2016, 2017, 2019, 2021, 2022, 2024, 2026, 2027, 2028, 2029, 2030, 2031, 2033, 2034/1, 2034/2, 2035, 2036, 2038/2, 2041, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068/1, 2068/2, 2069, 2070, 2073, 2074, 2080/2 časť, 2081, 2082, 2083/1, 2083/2, 2085, 2086, 2087, 2088/1, 2088/2, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2099, 2100/1, 2100/2, 2100/3, 2100/4, 2100/5, 2100/7, 2101/1, 2101/2, 2102/1, 2102/2, 2102/3, 2103/2, 2104, 2106, 2107/1, 2107/3, 2108, 2109, 2110, 2112, 2113/1, 2114/1, 2115, 2116, 2117, 2118, 2119, 2120, 2122, 2123, 2124 časť, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137/1, 2137/2, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2183/1/1, 2183/1/2, 2183/2, 2185, 2186/2 časť, 2187, 2188, 2189, 2190, 2191, 2192, 2193/2, 2194, 2195, 2196,

2197/1, 2197/2, 2199, 2200, 2201, 2202, 2203 časť, 2204, 2205, 2206, 2207, 2208, 2209, 2210/1, 2210/2, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2221, 2607/1, 2607/2, 2607/3, 2612/1, 2612/2, 2632, 2669/2/1, 2669/2/2, 2669/2/3, 2680, 2687, 2692, 2698, 2712/0/1, 2712/0/2, 2713, 2720/0/1, 2720/0/2, 2720/0/3, 2723/1, 2723/2, 2724/0/1, 2724/0/2, 2725, 2727/1, 2728/3, 2729/3/1, 2729/3/2, 2729/4/1, 2729/4/2, 2729/5/1, 2729/5/2, 2729/6, 2730/0/1, 2730/0/2, 2734/0/1, 2734/0/2, 2738/1/1, 2738/1/2, 2738/1/3, 2738/2/1, 2738/2/2, 2738/2/3, 2738/3/1, 2738/3/2, 2738/3/3, 2738/4, 2742/1, 2742/2, 2742/3, 2742/4, 2742/5, 2743/1, 2743/2, 2743/3, 2743/4, 2743/5, 2743/6, 2744/1, 2744/2, 2744/3, 2745/1/1, 2745/1/2, 2745/2, 2745/7, 2746, 2747/0/1, 2747/0/2, 2748, 2749, 2750, 2751, 2752, 2753, 2754, 2755, 2756, 2757/1, 2757/2, 2757/3, 2758/0/1, 2758/0/2, 2759, 2760, 2761/0/1, 2761/0/2, 2762/2, 2762/3/1, 2762/3/2, 2763, 2764, 2765, 2767, 2768, 2769, 2770, 2771/0/1, 2771/0/2, 2772/0/1, 2772/0/2, 2773/0/1, 2773/0/2, 2774/1, 2774/2, 2775, 2776/0/1, 2776/0/2, 2777, 2778, 2779/1, 2779/2, 2780, 2781, 2782, 2783, 2784, 2785, 2786, 2787/1, 2787/2, 2788/0/1, 2788/0/2, 2789, 2790, 2791/1, 2791/2, 2792/1, 2792/2, 2792/3, 2792/4, 2792/5, 2793/1, 2793/2, 2793/3, 2793/4, 2793/5, 2795, 2796/1, 2796/2, 2796/3, 2797/1, 2797/2, 2798/1, 2798/2, 2798/3, 2798/4, 2799/1, 2799/2, 2799/3, 2800/1/1, 2800/1/2, 2800/2, 2801/1/2, 2801/1/1, 2801/2, 2801/3, 2801/4, 2801/5, 2802, 2803, 2805/1/1, 2805/1/2, 2805/1/3, 2805/2, 2805/3, 2805/4, 2805/5, 2805/6, 2805/7, 2806, 2807, 2808, 2809, 2811, 2812, 2813, 2814, 2815, 2816/0/1, 2816/0/2, 2817, 2818, 2819/0/1, 2819/0/2, 2819/0/3, 2820/0/1, 2820/0/2, 2821, 2822, 2823/0/1, 2823/0/2, 2824, 2825, 2826/0/1, 2826/0/2, 2826/0/3, 2827, 2828/1, 2828/2, 2828/3, 2828/4, 2828/5, 2828/6, 2828/7, 2829/0/1, 2829/0/2, 2829/0/3, 2830/0/1, 2830/0/2, 2831, 2832, 2833/0/1, 2833/0/2, 2834, 2836, 2837/1, 2837/2, 2837/3, 2838, 2839, 2840, 2841/1, 2841/2, 2843/1/1, 2843/1/2, 2843/2, 2844, 2845, 2847, 2848, 2849, 2851, 2852/1/1, 2852/1/3 časť, 2852/2, 2852/4, 2852/5, 2853, 2855, 2856/1, 2856/2, 2857/0/1, 2857/0/2, 2858/0/1, 2858/0/2, 2859, 2860/0/1, 2860/0/2, 2861, 2862, 2863, 2864, 2865/0/1, 2865/0/2, 2866, 2867/1/1, 2867/1/2, 2868/0/1, 2868/0/2, 2869, 2870, 2871/0/1, 2871/0/2, 2871/0/3, 2872/0/1, 2872/0/2, 2873, 2874, 2875, 2876, 2877, 2878, 2879, 2880/1/1, 2880/1/2, 2880/1/3, 2880/2/1, 2880/2/2, 2881/0/1, 2881/0/2, 2881/0/3, 2882/0/1, 2882/0/2, 2883/0/1, 2883/0/2, 2884/0/1, 2884/0/3, 2885, 2886, 2887, 2888, 2889, 2890, 2891/0/1, 2891/0/2, 2892/0/1, 2892/0/2, 2893, 2894, 2895, 2896/0/1, 2896/0/2, 2897, 2898, 2899, 2918/1, 2918/2, 2927, 2928, 2929, 2930, 2931, 2932, 2933/1, 2933/2, 2934/1, 2934/2, 2935, 2936/1, 2936/2, 2936/3, 2937/1, 2937/2, 2938, 2939, 2940, 2941, 2942, 2943, 2944, 2945, 2946/1, 2946/2, 2947, 2948, 2949/1, 2950, 2951/1, 2951/2, 2952/2, 2953, 2954/3, 2957, 2958, 2959, 2960, 2961, 2965/1, 2965/2, 2965/3, 2965/4, 2966/1, 2966/2, 2966/6, 2966/7, 2966/9, 2966/10, 2966/12, 2966/13, 2969, 2976/0/1, 2976/0/2, 2978/0/1, 2978/0/2, 2992/0/1, 2992/0/2, 2992/0/3, 2993, 3021, 3033/1/1, 3033/1/2, 3033/1/3, 3033/2, 3033/3, 3033/4, 3033/5, 3062/1/1, 3062/1/2, 3062/1/3, 3062/2/1, 3062/2/2, 3062/2/3, 3091/0/1, 3091/0/2, 3092/1, 3092/2, 3092/3/1, 3092/3/2, 3092/4, 3123, 3130/1/1, 3130/1/2, 3130/2/1, 3130/2/2, 3131, 3132, 3133, 3134/1, 3134/2, 3135, 3136, 3137, 3138, 3139, 3140/1, 3140/2, 3140/3, 3141, 3142, 3143, 3144, 3156, 3157/1, 3157/2, 3157/3, 3158, 3159, 3160, 3162, 3167, 3168.

Katastrálne územie Revišné:
628, 632, 639, 641, 643, 644, 652, 656, 657, 658, 702/1/1, 702/1/2, 702/2, 702/3, 702/4/1, 702/4/2, 791/2/1, 791/2/2, 791/2/3, 791/2/4, 801, 818, 838, 851, 882, 883, 885, 891, 895, 896/1, 896/2, 896/5, 897, 898, 899, 900/2, 901, 902, 904, 905, 924 časť.

Katastrálne územie Veličná:
3260/2, 3261/1, 3261/2, 3261/3, 3261/4, 3261/5, 3261/6, 3261/7, 3261/8, 3262, 3263, 3264, 3265/1, 3265/2, 3265/3, 3266, 3267, 3268, 3269, 3270, 3271/1, 3271/2, 3273, 3274/1, 3274/2, 3275, 3276, 3277, 3278, 3279, 3280, 3281, 3282, 3284, 3290/1, 3290/2, 3334, 3361/1,

3361/2, 3361/3, 3361/4, 3362, 3365, 3454/1, 3454/2, 3454/3, 3490/1, 3490/2, 3500, 3519, 3522, 3610/1, 3610/2, 3610/3, 3610/4, 3610/5, 3610/6, 3610/7, 3610/8, 3610/9, 3618, 3650, 3660, 3674, 3710/1, 3710/2/1, 3710/2/2, 3710/3/1, 3710/3/2, 3710/4, 3716/1, 3716/2, 3716/3, 3716/4, 3716/5, 3734/1, 3734/2, 3734/3, 3734/4, 3735/1, 3735/2, 3735/3, 3800/1, 3800/2, 3831, 3900/1, 3900/2, 3900/3, 3900/4, 3900/5, 3900/6, 3983/1, 3983/2, 3983/3, 4066, 4089, 4094/1, 4094/2, 4094/3/1, 4094/3/2, 4094/4, 4094/5, 4094/6, 4094/7, 4094/8, 4094/9, 4097/1, 4097/2, 4098, 4100, 4101/1, 4101/2, 4103/1, 4103/2/1, 4103/2/2, 4103/4/1, 4103/4/2, 4104, 4109/0/1, 4109/0/2, 4110/1, 4110/2, 4111, 4112/0/1, 4112/0/2, 4113, 4114, 4115, 4116, 4117, 4118, 4119, 4120/1, 4120/2, 4122, 4135/1, 4135/2, 4137, 4157, 4158/1, 4158/2, 5941 časť, 5948/1, 5948/2 časť, 5948/3, 5949, 5950, 5951/1, 5951/2, 5955/1, 5955/2, 5956, 5957/1, 5957/2, 5957/3, 5958, 5959, 5961/1, 5961/2, 5963, 5964, 5965, 5966, 5967, 5969, 5970/1, 5970/2, 5970/3, 5971, 5972, 5973, 5974, 5975, 5977, 5978, 5979/4, 5979/5, 5980/1, 5980/2, 5981/2 časť, 5982/1, 5982/2, 5982/3, 6023, 6030 časť, 6031, 6032/1, 6032/2, 6033, 6035/1, 6036, 6037/1, 6037/2, 6037/3, 6038, 6039, 6040/1, 6040/2, 6041.

Katastrálne územie Zázrivá:
921/1, 921/2, 922/1, 922/2, 923/1, 923/2, 923/3, 923/4, 924/1, 924/2, 924/3, 925, 926/1, 926/2, 927, 928, 929, 930, 931, 932/1, 932/2, 933/6, 933/7, 934, 935, 936, 937, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947/1, 947/2, 948, 949, 950, 951, 952, 953, 954/1, 954/2, 955, 956, 957, 958, 959, 960, 961, 962, 963/1, 963/2, 963/3, 964, 965, 966/1, 966/2, 966/3, 967/1, 968/1, 968/2, 969/1, 969/2, 969/3, 969/4, 969/5, 969/6, 969/7, 970, 971/1, 971/2, 971/3, 971/4, 971/5, 971/6, 971/7, 971/8, 971/9, 972, 973, 974, 975/1, 975/2, 975/3, 976, 977, 978, 979, 980, 981, 982, 983, 984, 985, 986/1, 986/2, 987/1, 987/2, 988/1, 988/2, 989, 990/1, 990/2, 991, 992/1, 992/2, 993, 994/1, 994/2, 995/1, 995/2, 995/3, 996, 998, 999, 1000/1, 1000/2, 1000/3, 1000/4, 1000/5, 1000/6, 1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008, 1009, 1010, 1011, 1012/1, 1012/2, 1012/3, 1013/1, 1013/2, 1013/3, 1013/4, 1013/5, 1014/1, 1014/2, 1014/3, 1015, 1016, 1017/1, 1017/2, 1017/3, 1018/1, 1018/2, 1019/1, 1019/2, 1020, 1021, 1022, 1023, 1024/1, 1024/2, 1024/3, 1024/4, 1024/5, 1025, 1026/1, 1026/4, 1026/6, 1027/1, 1027/5, 1028/1, 1028/2, 1029/1, 1029/2, 1029/3, 1030, 1031, 1032/1, 1032/2, 1032/3, 1033/1, 1033/2, 1034/1, 1034/2, 1034/3, 1035, 1036/1, 1036/2, 1036/3, 1037/1, 1037/2, 1038, 1039, 1040, 1041, 1042, 1043/1, 1043/2, 1043/3, 1044, 1045, 1046, 1047/1, 1047/2, 1048, 1049, 1050, 1051, 1052/1, 1052/2, 1053, 1054, 1055/1, 1055/3, 1055/4, 1056/1, 1056/2, 1056/3, 1056/4, 1058/1, 1058/2, 1059, 1060/1, 1060/2, 1060/3, 1061/1, 1061/2, 1062, 1063/1, 1063/2, 1064/1, 1064/2, 1065, 1066/1, 1066/2, 1066/3, 1067, 1068, 1069, 1070, 1071/1, 1071/2, 1071/3, 1071/4, 1072, 1073, 1074, 1075, 1076/1, 1076/2, 1076/3, 1077, 1078/1, 1078/2, 1078/3, 1079/1, 1079/2, 1079/3, 1080 časť, 1081, 1082, 1083, 1085, 1086, 1087, 1088, 1089, 1090, 1091, 1092/1, 1092/2, 1092/3, 1092/4, 1092/5, 1092/6, 1093, 1094, 1095, 1096, 1097, 1098, 1099/1, 1099/2, 1100, 1101, 1104, 1105, 1106, 1107, 1108, 1109, 1110, 1111, 1112, 1113, 1114, 1115, 1116, 1117, 1118, 1119/1, 1119/3, 1119/4, 1119/5, 1119/6, 1119/7, 1119/8, 1119/9, 1119/10, 1119/11, 1119/12, 1130, 1144/1, 1144/2, 1148, 1149, 1150, 1151, 1167, 1168, 1171, 1172, 1173, 1174, 1214, 1239, 1250, 1251, 1252, 1253, 1254, 1255/1, 1255/2, 1256, 1257, 1258/1, 1258/2, 1258/3, 1258/4, 1258/5, 1259, 1260, 1261, 1262, 1263, 1264, 1265/1, 1265/2, 1266, 1267, 1268/1, 1268/2, 1269/1, 1269/2, 1269/3, 1269/4, 1269/5, 1269/6, 1269/9, 1269/10, 1269/11, 1269/12, 1269/13, 1303, 1308/1, 1308/2, 1308/7, 1308/8, 1308/9, 1309, 1310, 1311, 1312, 1313, 1314, 1315/1, 1315/5, 1315/6, 1362/1, 1362/2, 1383, 1384/1, 1384/2, 1395/1, 1395/2, 1396, 1397, 1398, 1399, 1400, 1401, 1402, 1403, 1404, 1405, 1406, 1407, 1408, 1409, 1410, 1411, 1412, 1413, 1414, 1415, 1416, 1417, 1418, 1419, 1420, 1421, 1422, 1423, 1424, 1425, 1426, 1427, 1428, 1429, 1430, 1431, 1432, 1433, 1434/1, 1434/2, 1435, 1436, 1437, 1438, 1439/1, 1439/2, 1439/4, 1439/5, 1440, 1441, 1442, 1443/1, 1443/2, 1443/3, 1443/4, 1443/5, 1443/6, 1443/7, 1443/8, 1443/9, 1443/10, 1443/11,

1443/12, 1443/13, 1443/14, 1443/15, 1443/16, 1443/17, 1443/18, 1444/1, 1444/2, 1445/1, 1445/2, 1446, 1447, 1448, 1449, 1450, 1451/1, 1451/2, 1452/1, 1452/2, 1453, 1454, 1455, 1456, 1457, 1458, 1459, 1460, 1461, 1462, 1463, 1464/1, 1464/2, 1465/1, 1465/2, 1466, 1467, 1468, 1469, 1470, 1471, 1472, 1473, 1474, 1475, 1476, 1477, 1478/1, 1478/2, 1478/3, 1479/1, 1479/2, 1479/3, 1480/1, 1480/2, 1480/3, 1481, 1482/1, 1482/2, 1484/1, 1484/2, 1485, 1486, 1487, 1488, 1489/1, 1489/2, 1490/1, 1490/2, 1490/3, 1490/4, 1491, 1492, 1493, 1494, 1495, 1496, 1497, 1498, 1499, 1500/1, 1500/2, 1501, 1502, 1503, 1504/1, 1504/2, 1504/3, 1505/1, 1505/2, 1505/3, 1505/4, 1506/1, 1506/2, 1507, 1508, 1509, 1510, 1511, 1512, 1513, 1514, 1515, 1516/1, 1516/2, 1517, 1518/1, 1518/2, 1518/3, 1518/4, 1518/5, 1519, 1520/1, 1520/2, 1520/3, 1521, 1522, 1523, 1524, 1525, 1526, 1527, 1528, 1529, 1530, 1531/1, 1531/2, 1531/3, 1531/4, 1531/5, 1531/6, 1532, 1533, 1534, 1535, 1536, 1537, 1538/1, 1538/2, 1538/3, 1538/4, 1539/1, 1539/2, 1539/3, 1539/4, 1539/5, 1540, 1541, 1542/1, 1542/2, 1543, 1544/1, 1544/2, 1545, 1546, 1547, 1548, 1549/1, 1549/2, 1550, 1551, 1552/1, 1552/2, 1553, 1554/1, 1554/2, 1554/3, 1555, 1556, 1557, 1558/1, 1558/2, 1559, 1560, 1561, 1562, 1563/1, 1563/2, 1564, 1565/1, 1565/2, 1566, 1567, 1568, 1569, 1570, 1571/1, 1572, 1573, 1574, 1575, 1576, 1577, 1578, 1579, 1580/1, 1580/2, 1581, 1582, 1583/1, 1583/2, 1584, 1585, 1586, 1587, 1588, 1589, 1590, 1591/1, 1591/2, 1591/3, 1591/4, 1591/5, 1591/6, 1591/7, 1591/8, 1591/9, 1591/10, 1591/11, 1591/12, 1591/13, 1591/14, 1591/15, 1591/16, 1591/17, 1591/18, 1591/19, 1591/20, 1591/21, 1592, 1593, 1594, 1595, 1596, 1597, 1598/1, 1598/2, 1598/3, 1598/4, 1598/5, 1598/6, 1598/7, 1598/8, 1599/1, 1599/2, 1599/3, 1600, 1601, 1602, 1603, 1604, 1605/1, 1605/6, 1605/7, 1605/8, 1606, 1607, 1608, 1609, 1610, 1611, 1612, 1613, 1614/1, 1614/2, 1615, 1616, 1617, 1618, 1619, 1620, 1621, 1622/1, 1622/3, 1622/4, 1623, 1624, 1625, 1626, 1627, 1628, 1629, 1630, 1631, 1632, 1633, 1634, 1635/1, 1635/2, 1635/3, 1635/4, 1635/5, 1635/6, 1635/7, 1635/8, 1635/9, 1635/10, 1636, 1637/6, 1637/7, 1637/8, 1637/9, 1637/10, 1637/11, 1637/12, 1637/13, 1637/14, 1637/15, 1637/16, 1637/17, 1637/18, 1637/19, 1637/20, 1638, 1639, 1640, 1641, 1642, 1643, 1644, 1645, 1646, 1647, 1648/1, 1648/10, 1648/11, 1648/12, 1649/5, 1649/6, 1650/1, 1650/6, 1651/1, 1651/2, 1652/1, 1652/2, 1653/1, 1653/2, 1653/3, 1653/4, 1654/1, 1654/2, 1655, 1656, 1657/1, 1657/2, 1657/3, 1657/4, 1658, 1659, 1660, 1661, 1662, 1663/1, 1663/2, 1663/3, 1663/4, 1664, 1665, 1666, 1667/1, 1667/2, 1667/3, 1667/4, 1668, 1669, 1670, 1671, 1672, 1673, 1674, 1675, 1676, 1677, 1678, 1679, 1680, 1681/1, 1681/2, 1682, 1683/1, 1683/2, 1683/3, 1683/4, 1684/1, 1684/2, 1685/1, 1685/2, 1686, 1687, 1688/1, 1688/2, 1688/3, 1688/4, 1688/5, 1689, 1690/1, 1690/2, 1690/3, 1690/4, 1691, 1692/1, 1692/2, 1692/3, 1693, 1694, 1695, 1696, 1697, 1698, 1699, 1700, 1701/1, 1701/2, 1702, 1703, 1704/1, 1704/2, 1705, 1706, 1707, 1708/1, 1708/2, 1708/3, 1709, 1710, 1711/1, 1711/2, 1712, 1713, 1714/1, 1714/2, 1714/3, 1715, 1716/1, 1716/2, 1717/1, 1717/2, 1717/3, 1717/4, 1718, 1719, 1720, 1721, 1722, 1723, 1724, 1725, 1726, 1727, 1728, 1729, 1730, 1731, 1732, 1733, 1734, 1735, 1736, 1737, 1738, 1739, 1740, 1741, 1742, 1743, 1744/1, 1744/2, 1744/3, 1745, 1746, 1747, 1748, 1749, 1750, 1751, 1752/1, 1752/2, 1752/3, 1752/4, 1752/5, 1752/6, 1752/7, 1755/1, 1755/2, 1755/3, 1755/4, 1755/5, 1755/6, 1755/7, 1755/8, 1755/9, 1756/1, 1756/2, 1756/3, 1756/4, 1756/5, 1756/7, 1756/8, 1757/9, 1758, 1759, 1760/1, 1760/2, 1761, 1763/1, 1763/2, 1763/3, 1764, 1765, 1766/1, 1766/2, 1767/1, 1767/2, 1768, 1769/1, 1769/2, 1770/1, 1770/2, 1770/3, 1771/1, 1771/2, 1771/3, 1771/4, 1771/5, 1772, 1773/1, 1773/2, 1773/3, 1774, 1775/1, 1775/2, 1776, 1777, 1778, 1779, 1780, 1781, 1782, 1783/1, 1783/2, 1784, 1785/1, 1785/2, 1786, 1787, 1788/1, 1788/2, 1788/3, 1788/4, 1789, 1790, 1791, 1792, 1793, 1794, 1795, 1796/1, 1796/2, 1796/3, 1796/4, 1796/5, 1796/6, 1796/7, 1797, 1798, 1799/1, 1799/2, 1800/1, 1800/2, 1800/3, 1801/1, 1801/3, 1801/5, 1802/1, 1802/2, 1803, 1804, 1805, 1806/1, 1806/2, 1806/3, 1806/4, 1806/6, 1806/7, 1807/1, 1807/2, 1807/3, 1808/1, 1808/2, 1808/3, 1808/4, 1808/5, 1809/1, 1809/3, 1809/4, 1810/1, 1810/2, 1811/1, 1811/2, 1811/3, 1812, 1813, 1814, 1815, 1816/1, 1816/2, 1817/1, 1817/7, 1817/8, 1817/9, 1817/10, 1817/11, 1817/12, 1817/13, 1817/14,

1817/15, 1817/16, 1817/18, 1817/19, 1817/20, 1817/21, 1817/22, 1817/23, 1817/24, 1818/1, 1818/2, 1819/1, 1819/2, 1820/1, 1820/2, 1820/3, 1820/4, 1820/5, 1820/6, 1820/7, 1820/8, 1821/1, 1821/2, 1822, 1823/1, 1823/2, 1823/4, 1824/2, 1825/1, 1825/2, 1826/1, 1826/3, 1826/4, 1826/6, 1827, 1828, 1829, 1830, 1831/1, 1831/2, 1832/1, 1832/2, 1832/3, 1832/4, 1833, 1834, 1835, 1836, 1837/1, 1837/2, 1837/3, 1837/4, 1838/1, 1838/2, 1839, 1840, 1841/1, 1841/3, 1842, 1843/1, 1843/2, 1843/4, 1844/1, 1844/2, 1844/3, 1845, 1846, 1847, 1848, 1849, 1850, 1851, 1852, 1853, 1854, 1855/1, 1855/2, 1855/3, 1855/4, 1855/5, 1855/6, 1856, 1857, 1858/1, 1858/2, 1858/3, 1858/4, 1859, 1860, 1861/1, 1861/2, 1862/1, 1862/2, 1862/3, 1863, 1864, 1865/1, 1865/2, 1866/1, 1866/2, 1867/1, 1867/2, 1892/1, 1892/2, 1892/3, 1892/4, 1892/5, 1893/1, 1893/2, 1893/3, 1893/4, 1893/5, 1894, 1895, 1896, 1897, 1898, 1899, 1900, 1901/1, 1901/2, 1902, 1903, 1904, 1905, 1906/1, 1906/2, 1907, 1908, 1909/1, 1909/2, 1909/3, 1910, 1911, 1912/1, 1912/2, 1912/3, 1913, 1914/1, 1914/5, 1914/6, 1915, 1916, 1917, 1918, 1919, 1920, 1921, 1922/1, 1922/2, 1922/3, 1923/1, 1923/2, 1924, 1925, 1926, 1927/1, 1927/2, 1927/3, 1927/4, 1927/5, 1927/6, 1928, 1929/1, 1929/2, 1929/3, 1930, 1931, 1932, 1933, 1934, 1935, 1936, 1937, 1938/1, 1938/2, 1939, 1940, 1941/1, 1941/2, 1941/3, 1941/4, 1942, 1943, 1944, 1945, 1946, 1947, 1948, 1949, 1950, 1951, 1952, 1953, 1954, 1955/1, 1955/2, 1956, 1957, 1958, 1959/1, 1959/2, 1960, 1961, 1962/1, 1962/2, 1963, 1964/1, 1964/2, 1964/3, 1964/4, 1964/5, 1965/1, 1965/2, 1966/1, 1966/2, 1966/3, 1966/4, 1966/5, 1966/6, 1967/1, 1967/2, 1968, 1969, 1970, 1971, 1972, 1973, 1974/1, 1974/2, 1974/3, 1974/4, 1975/1, 1975/2, 1976, 1977, 1978, 1979, 1980, 1981/1, 1981/2, 1981/3, 1982, 1983/1, 1983/2, 1984/1, 1984/2, 1985, 1986/1, 1986/2, 1986/3, 1986/4, 1986/5, 1987/1, 1987/3, 1988/8, 1988/9, 1988/10, 1988/11, 1988/12, 1988/13, 1988/15, 1989/1, 1989/2, 1990/1, 1990/2, 1991, 1992, 1993, 1994, 1995/1, 1995/2, 1996/1, 1996/2, 1997/1, 1997/2, 1998/1, 1998/2, 1998/3, 1998/4, 1998/5, 1998/6, 1998/7, 1999/1, 1999/2, 1999/3, 1999/4, 2000/2, 2000/4, 2001, 2003, 2005, 2006/1, 2006/2, 2006/3, 2007, 2008, 2009, 2010/1, 2010/2, 2011, 2012, 2013, 2014, 2015, 2016/1, 2016/2, 2017, 2018, 2019, 2020/1, 2020/2, 2021, 2022, 2023, 2024, 2025, 2026/1, 2026/2, 2027, 2028/1, 2028/2, 2030, 2031, 2032/1, 2032/2, 2032/3, 2032/4, 2033, 2034, 2035/1, 2035/2, 2036, 2037, 2038/1, 2038/2, 2038/4, 2038/5, 2038/9, 2039, 2040/1, 2040/2, 2041, 2042/3, 2042/4, 2043/1, 2043/4, 2043/6, 2044, 2045, 2046, 2047, 2048, 2049, 2050/1, 2050/2, 2051, 2052/1, 2052/2, 2053, 2054/1, 2054/2, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063/1, 2063/2, 2064, 2065, 2066, 2067, 2068/1, 2068/2, 2069, 2070, 2071, 2072, 2073, 2074, 2075/1, 2075/2, 2076/1, 2076/2, 2076/3, 2076/4, 2076/5, 2076/6, 2076/7, 2077/1, 2077/2, 2078, 2079, 2080, 2081/1, 2081/2, 2082, 2083, 2084, 2085/1, 2085/2, 2085/3, 2086, 2087, 2088, 2089, 2090, 2091/1, 2091/2, 2091/3, 2091/4, 2091/5, 2091/6, 2091/7, 2091/8, 2091/9, 2092/1, 2092/2, 2093/1, 2093/2, 2094, 2095, 2096, 2097/1, 2097/2, 2098/1, 2098/2, 2099, 2100, 2101, 2102, 2103/1, 2103/2, 2103/3, 2104/1, 2104/2, 2104/7, 2104/8, 2104/9, 2104/10, 2105/1, 2105/2, 2105/3, 2105/4, 2106, 2107, 2108/1, 2108/2, 2109, 2110, 2111, 2112, 2113/1, 2113/2, 2114/1, 2114/2, 2115, 2116, 2117, 2118, 2119, 2120, 2121/1, 2121/2, 2122, 2123, 2124/1, 2124/2, 2124/3, 2124/4, 2124/5, 2125, 2126/1, 2126/4, 2126/5, 2127/1, 2127/2, 2127/5, 2127/6, 2128, 2129/1, 2129/4, 2129/5, 2131/1, 2131/3, 2131/4, 2131/5, 2131/6, 2131/7, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144/1, 2144/2, 2144/3, 2145/1, 2145/2, 2146, 2147, 2148, 2149/1, 2149/2, 2149/3, 2149/4, 2150/1, 2150/2, 2150/3, 2150/4, 2150/5, 2150/6, 2150/7, 2150/8, 2151/1, 2151/2, 2152/1, 2152/2, 2152/3, 2152/4, 2152/5, 2152/6, 2153, 2154/1, 2154/2, 2154/3, 2154/4, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163/1, 2164, 2165, 2166, 2167, 2168/1, 2168/4, 2169/1, 2169/2, 2169/3, 2169/4, 2170/1, 2170/2, 2170/3, 2170/4, 2170/7, 2170/8, 2170/9, 2171, 2172/1, 2172/2, 2172/3, 2172/4, 2172/5, 2172/6, 2172/7, 2173, 2174/1, 2174/2, 2175, 2176, 2177, 2178, 2179, 2180, 2181/1, 2181/2, 2182, 2183/1, 2183/2, 2183/3, 2183/4, 2184, 2185/1, 2185/2, 2185/3, 2186/1, 2186/2, 2186/3, 2186/4, 2186/5, 2186/6, 2186/7, 2186/8, 2188, 2189/1, 2189/2, 2189/3, 2189/4, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197/1,

2197/2, 2198, 2199/1, 2199/2, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209/1, 2209/2, 2209/3, 2209/4, 2209/5, 2209/6, 2209/7, 2210, 2211/1, 2211/2, 2212, 2213, 2214, 2215, 2216, 2217, 2218/1, 2218/2, 2219, 2220, 2221/1, 2221/2, 2222, 2223, 2224/1, 2224/2, 2225, 2226, 2227, 2228/1, 2228/2, 2228/3, 2229, 2230/1, 2230/2, 2230/3, 2231/1, 2231/2, 2231/3, 2231/4, 2231/5, 2232, 2233/1, 2233/2, 2234, 2235, 2236, 2237, 2238, 2239, 2240/1, 2240/2, 2240/3, 2240/4, 2241, 2242/1, 2242/2, 2242/3, 2242/4, 2242/5, 2242/6, 2242/7, 2242/8, 2242/9, 2243/1, 2243/2, 2245, 2246, 2247, 2248/1, 2248/2, 2249/1, 2249/2, 2249/3, 2249/4, 2249/5, 2249/6, 2250/1, 2250/2, 2250/3, 2251, 2252/1, 2252/2, 2253/1, 2253/2, 2254, 2255, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266/1, 2266/2, 2267, 2268, 2269/1, 2269/2, 2270, 2271, 2272/1, 2272/2, 2273/1, 2273/2, 2273/3, 2275, 2276, 2277, 2278, 2279/1, 2279/2, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291/1, 2291/2, 2291/3, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2301, 2302, 2303, 2305, 2306, 2307, 2308/1, 2308/2, 2309/1, 2309/2, 2310, 2311, 2312/1, 2312/2, 2313, 2314/1, 2314/2, 2314/3, 2315/1, 2315/2, 2315/3, 2315/4, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325/1, 2325/2, 2326, 2327, 2328, 2329, 2330, 2331/1, 2331/2, 2331/3, 2332, 2333/1, 2333/2, 2333/3, 2333/4, 2333/5, 2333/6, 2333/9, 2334/1, 2334/4, 2334/5, 2335, 2336, 2337, 2338, 2339, 2340, 2341/1, 2341/2, 2342, 2343, 2344, 2345, 2346, 2347/1, 2347/2, 2348, 2349, 2350, 2351, 2352, 2353, 2354/1, 2354/2, 2355/1, 2355/2, 2356/1, 2356/2, 2357/1, 2357/2, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376/1, 2376/2, 2376/3, 2376/5, 2377, 2378/1, 2378/2, 2378/3, 2378/4, 2378/5/1, 2378/5/2, 2378/6/1, 2378/6/2, 2378/7, 2379, 2380/1, 2380/2, 2381, 2382, 2383/1, 2383/2, 2384/1, 2384/2, 2384/3, 2384/4, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394/1, 2394/2, 2394/3, 2394/4, 2394/5, 2394/6, 2395/1, 2395/2, 2395/3, 2395/4, 2396/1, 2396/2, 2397, 2398/1, 2398/2, 2399, 2400, 2401, 2402, 2403, 2404/1, 2404/2, 2404/3, 2404/4, 2404/5, 2404/7, 2404/8, 2404/9, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413/1, 2413/3, 2414, 2415/1, 2415/2, 2416/1, 2416/2, 2417/1, 2417/2, 2417/3, 2418, 2419, 2420/1, 2420/2, 2421, 2422, 2423, 2424, 2425, 2426/1, 2426/2, 2426/3, 2426/4, 2427/1, 2427/2, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455/1, 2455/2, 2455/3, 2455/4, 2456, 2457/1, 2457/2, 2458, 2459, 2460, 2461/1, 2461/2, 2462, 2463, 2464/1, 2464/2, 2465/1, 2465/2, 2466/1, 2466/2, 2467, 2468, 2469, 2470, 2471/1, 2471/2, 2472, 2473/1, 2473/2, 2473/3, 2474/1, 2474/2, 2475/1, 2475/2, 2475/3, 2476/1, 2476/2, 2477/1, 2477/2, 2477/3, 2477/4, 2478/1, 2478/2, 2478/3, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486/1, 2486/2, 2486/3, 2486/4, 2486/5, 2487, 2488/1, 2488/3, 2488/4, 2488/5, 2489/1, 2489/2, 2489/3, 2490/1, 2490/2, 2491, 2492, 2493, 2494/1, 2494/8, 2494/9, 2494/10, 2494/11, 2494/12, 2494/13, 2494/14, 2494/15, 2494/16, 2494/17, 2494/18, 2494/19, 2494/20, 2494/21, 2494/22, 2494/23, 2494/24, 2494/25, 2494/27, 2495, 2496/1, 2496/2, 2496/3, 2496/4, 2496/5, 2496/6, 2497/1, 2497/2, 2498/1, 2498/2, 2498/3, 2498/4, 2498/5, 2498/6, 2499, 2500, 2501, 2502/1, 2502/2, 2502/3, 2503/1, 2503/2, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513/1, 2513/2, 2514, 2515/1, 2515/2, 2515/3, 2515/4, 2515/5, 2515/6, 2515/7, 2516/1, 2516/6, 2516/7, 2516/8, 2516/9, 2516/10, 2516/11, 2516/12, 2516/13, 2516/14, 2516/15, 2516/16, 2517, 2518/1, 2518/2, 2519/1, 2519/3, 2519/4, 2519/6, 2520/1, 2520/2, 2521/1, 2521/2, 2522, 2523, 2524/1, 2524/2, 2524/3, 2525/1, 2525/2, 2525/3, 2526, 2527, 2528/1, 2528/2, 2528/3, 2528/4, 2528/5, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538/1, 2538/2, 2538/3, 2539/1, 2539/2, 2540/1, 2540/2, 2540/3, 2540/4, 2540/5, 2540/6, 2540/7, 2540/8, 2541/1, 2541/2, 2541/3, 2541/4, 2541/5, 2541/6, 2541/7, 2542/1, 2542/2, 2543/1, 2543/2, 2543/3, 2543/4, 2544/1, 2544/2, 2544/3, 2545/1, 2545/2, 2545/3, 2546/6, 2546/7, 2547, 2548, 2549/1, 2549/2, 2549/3, 2549/4, 2549/5, 2549/6, 2549/7, 2550/1, 2550/2, 2550/3, 2551/1, 2551/2, 2552, 2553/1, 2553/2, 2555, 2556, 2557/4, 2557/5, 2558, 2559, 2560, 2561, 2562, 2563, 2564/1, 2564/8, 2565, 2566, 2567, 2568, 2569, 2570/1, 2570/2, 2571,

2572/1, 2572/2, 2573/1, 2573/4, 2573/5, 2573/6, 2573/7, 2573/8, 2573/9, 2573/10, 2573/12, 2573/13, 2573/14, 2573/15, 2573/16, 2573/17, 2573/18, 2573/19, 2573/22, 2573/23, 2573/24, 2573/25, 2573/27, 2573/28, 2574, 2575, 2576, 2578/1, 2578/2, 2578/3, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594/1, 2594/2, 2596/1, 2596/2, 2596/3, 2596/4, 2596/5, 2596/6, 2597/1, 2597/2, 2598/1, 2598/2, 2598/3, 2598/4, 2598/5, 2599, 2600/1, 2600/2, 2600/6, 2600/7, 2600/8, 2600/9, 2600/10, 2601, 2602/1, 2602/2, 2602/3, 2602/4, 2602/5, 2602/6, 2602/7, 2603, 2604/1, 2604/3, 2604/4, 2605/1, 2605/2, 2606/1, 2606/2, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614/1, 2614/7, 2614/8, 2614/9, 2614/10, 2614/11, 2614/12, 2614/13, 2615, 2616, 2617, 2618/1, 2618/2, 2618/3, 2618/4, 2618/5, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630/1, 2630/2, 2631/1, 2631/2, 2631/5, 2632/1, 2632/2, 2632/3, 2632/4, 2632/5, 2632/6, 2632/7, 2632/8, 2632/9, 2632/10, 2632/11, 2632/12, 2632/13, 2632/14, 2632/15, 2632/16, 2632/17, 2632/18, 2632/19, 2632/20, 2632/22, 2632/23, 2632/24, 2632/25, 2632/26, 2632/27, 2632/28, 2632/29, 2632/30, 2632/31, 2632/32, 2632/110, 2632/111, 2632/112, 2632/113, 2632/114, 2632/115, 2632/116, 2632/117, 2633/1, 2633/2, 2633/3, 2633/4, 2633/5, 2633/6, 2634/1, 2634/2, 2634/3, 2634/4, 2636/1, 2636/2, 2636/3, 2636/4, 2636/5, 2636/6, 2637/1, 2637/2, 2638, 2639/1, 2639/2, 2640, 2641/1, 2641/7, 2641/8, 2641/10, 2642, 2643/1, 2643/2, 2644, 2645, 2646, 2647, 2648, 2649/1, 2649/2, 2650, 2651, 2652, 2653, 2654/1, 2654/2, 2655, 2656/1, 2656/2, 2657, 2658, 2659, 2660, 2661/1, 2661/2, 2661/3, 2661/4, 2661/5, 2661/6, 2661/7, 2661/8, 2661/9, 2661/10, 2661/11, 2661/12, 2661/13, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669/1, 2669/2, 2669/3, 2670, 2671/1, 2671/3, 2672, 2673, 2674, 2676, 2677, 2678/1, 2678/2, 2679, 2680, 2681, 2682, 2683, 2684, 2685/1, 2685/2, 2687/1, 2687/2, 2688, 2689, 2690, 2691, 2692, 2693, 2694, 2695/1, 2695/2, 2696, 2697/1, 2697/2, 2697/3, 2697/4, 2697/5, 2697/6, 2697/7, 2697/8, 2697/9, 2697/10, 2697/11, 2697/12, 2698/1, 2698/2, 2699/1, 2699/2, 2700/1, 2700/2, 2701/1, 2701/2, 2702/1, 2702/2, 2702/3, 2703/1, 2703/2, 2704/1, 2704/2, 2704/3, 2704/4, 2704/5, 2705, 2706/1, 2706/2, 2706/3, 2706/4, 2707/1, 2707/2, 2707/3, 2707/4, 2707/5, 2708/1, 2708/2, 2708/3, 2709/1, 2709/2, 2709/3, 2709/4, 2709/5, 2709/6, 2709/7, 2710, 2711/1, 2711/2, 2713, 2714, 2715, 2716, 2717, 2718, 2719, 2720, 2721, 2722, 2723, 2724, 2725, 2727, 2728, 2729, 2730/1, 2730/2, 2731, 2732/1, 2732/2, 2733, 2734, 2735, 2736, 2737, 2738, 2739, 2740, 2741, 2742, 2744, 2745/1, 2745/2, 2746, 2747, 2748/1, 2748/2, 2748/3, 2748/4, 2749/1, 2749/2, 2749/3, 2749/4, 2749/5, 2749/6, 2749/7, 2749/8, 2749/9, 2749/10, 2749/11, 2749/12, 2750, 2753, 2754, 2755, 2756/1, 2756/2, 2756/3, 2757, 2758, 2759, 2760, 2761, 2762, 2763, 2764/1, 2764/2, 2765, 2766/1, 2766/2, 2767, 2768/1, 2768/2, 2768/3, 2768/4, 2769/1, 2769/2, 2770/1, 2770/2, 2771, 2772, 2773, 2774, 2775, 2776, 2777, 2778/1, 2778/2, 2779/1, 2779/2, 2780, 2781, 2782, 2783, 2784, 2785/1, 2785/2, 2785/3, 2785/4, 2786, 2788/1, 2788/2, 2789, 2790/1, 2790/2, 2791/1, 2791/2, 2792/1, 2792/2, 2792/3, 2793, 2794/1, 2794/2, 2795, 2796/1, 2796/2, 2797/1, 2797/2, 2798, 2799, 2800, 2801/1, 2801/2, 2802/1, 2802/2, 2802/3, 2803, 2804, 2805, 2806/1, 2806/2, 2807, 2808, 2809, 2810, 2811, 2812, 2813, 2814/1, 2814/2, 2814/3, 2821, 2822, 2823, 2824, 2825/1, 2825/2, 2826/1, 2826/2, 2827/1, 2827/2, 2828/1, 2828/2, 2829, 2830, 2832, 2833, 2834, 2835, 2836, 2837, 2838, 2839/1, 2839/2, 2840/1, 2840/2, 2840/3, 2840/4, 2840/5, 2841, 2842/1, 2842/2, 2843, 2844, 2845, 2846, 2847, 2848, 2849, 2850, 2851, 2852, 2853, 2854/1, 2854/2, 2855, 2856/1, 2856/2, 2856/3, 2857, 2858, 2859, 2860/1, 2860/2, 2860/3, 2861, 2862, 2863, 2864, 2865, 2866, 2867, 2868, 2869, 2870/1, 2870/2, 2870/3, 2871, 2872/1, 2872/4, 2872/5, 2872/6, 2872/7, 2872/8, 2872/9, 2873/1, 2873/2, 2873/3, 2873/4, 2873/5, 2873/6, 2873/7, 2873/8, 2873/11, 2873/12, 2873/13, 2874/1, 2874/2, 2874/3, 2874/4, 2874/5, 2874/6, 2874/7, 2875/1, 2875/2, 2875/3, 2875/4, 2876/1, 2876/2, 2876/3, 2876/4, 2877/1, 2877/2, 2877/3, 2878/1, 2878/2, 2878/3, 2879/1, 2879/2, 2879/3, 2879/4, 2880, 2881, 2882, 2883, 2884/1, 2884/2, 2885, 2886, 2887, 2888, 2889/3, 2889/6, 2889/7, 2889/8, 2889/9, 2889/10, 2889/11, 2889/12, 2889/13, 2889/14, 2889/15, 2890/5, 2890/6, 2890/7, 2890/8, 2891/1,

2891/2, 2917/1, 2917/2, 2917/3, 2917/4, 2917/5, 2917/6, 2917/7, 2918, 2919, 2920, 2921/1, 2921/17, 2922/1, 2922/2, 2923/1, 2923/2, 2924, 2925, 2926/1, 2926/2, 2926/3, 2932, 2933/1, 2933/2, 2933/3, 2933/4, 2933/5, 3017, 3031, 3032/1, 3032/2, 3033, 3034, 3035, 3036, 3037, 3038, 3039, 3040, 3041/1, 3041/2, 3041/3, 3041/4, 3042/1, 3042/2, 3043, 3044, 3045/1, 3045/3, 3045/4, 3046, 3047, 3048, 3049, 3050/1, 3050/2, 3050/3, 3050/4, 3050/5, 3050/6, 3050/7, 3050/8, 3050/9, 3051, 3052, 3053, 3054/1, 3054/2, 3054/3, 3055, 3056, 3057/1, 3057/2, 3058, 3059/5, 3059/6, 3060, 3061/1, 3061/2, 3062/1, 3062/2, 3063/1, 3063/2, 3064/1, 3064/2, 3065, 3066/1, 3066/2, 3067/1, 3067/2, 3067/3, 3068/1, 3068/2, 3068/3, 3069, 3070, 3071, 3072, 3073, 3074, 3075/1, 3075/2, 3076/1, 3076/2, 3077, 3078, 3079, 3080, 3081, 3082, 3083, 3084, 3085, 3086/1, 3086/2, 3086/3, 3086/4, 3086/5, 3086/6, 3086/7, 3087, 3088, 3089, 3090, 3091, 3092, 3093, 3094/1, 3094/2, 3094/3, 3095/1, 3095/2, 3096/1, 3096/2, 3097, 3098/1, 3098/3, 3098/4, 3098/5, 3098/6, 3098/7, 3099, 3100, 3101/1, 3101/2, 3102, 3103/1, 3103/2, 3104, 3105/1, 3105/2, 3106/1, 3106/2, 3107, 3108, 3109, 3110, 3111, 3112, 3113, 3114, 3115, 3116, 3117, 3118, 3119, 3120, 3121, 3122, 3123, 3124, 3125, 3126, 3127, 3128, 3129, 3130, 3131, 3132/1, 3132/2, 3133, 3134, 3135, 3136/1, 3136/2, 3136/5, 3136/6, 3136/7, 3136/10, 3137/1, 3137/2, 3138/1, 3138/2, 3138/3, 3139/1, 3139/2, 3139/3, 3139/4, 3140, 3141/1, 3141/2, 3142, 3143, 3144, 3145, 3146, 3147/1, 3147/2, 3147/3, 3147/4, 3148, 3150, 3151, 3152, 3153/1, 3153/2, 3153/3, 3153/4, 3153/5, 3153/6, 3153/7, 3154/1, 3154/2, 3154/3, 3154/4, 3155, 3156, 3157/1, 3157/2, 3157/3, 3158/1, 3158/2, 3158/3, 3159, 3160/4, 3160/5, 3160/6, 3160/7, 3162/1, 3162/2, 3162/3, 3162/4, 3162/5, 3163, 3164/1, 3164/2, 3165, 3166, 3167, 3168, 3169/1, 3169/2, 3169/3, 3169/4, 3169/5, 3170/1, 3170/2, 3170/3, 3170/4, 3170/5, 3170/6, 3170/7, 3171, 3173, 3174, 3177, 3178/1, 3178/2, 3178/3, 3179, 3180, 3181/1, 3181/2, 3181/3, 3181/4, 3181/5, 3181/6, 3182/1, 3182/2, 3182/3, 3182/4, 3183, 3184, 3185, 3186, 3187, 3188/1, 3188/2, 3188/3, 3188/4, 3188/5, 3188/6, 3188/7, 3189, 3190, 3191, 3192/1, 3192/2, 3193/1, 3193/2, 3194, 3195, 3196, 3197, 3198, 3199, 3200, 3201, 3203, 3204/1, 3205/1, 3205/2, 3205/3, 3206, 3207/0/1, 3207/0/2, 3208/1, 3208/2, 3209/1, 3209/2, 3209/3, 3209/4, 3209/5, 3209/6, 3209/7, 3209/8, 3209/9, 3209/10, 3209/11, 3209/12, 3209/13, 3209/14, 3210, 3211, 3212/1, 3212/2, 3213/1, 3213/2, 3213/3, 3214, 3216, 3217, 3218, 3219/1, 3219/2, 3219/3, 3220/1, 3220/2, 3220/3, 3221/1, 3221/2, 3221/3, 3222/1, 3222/2, 3222/3, 3222/4, 3222/5, 3223/1, 3223/2, 3224, 3225, 3226, 3227, 3228, 3229, 3230, 3231, 3232, 3233, 3234, 3235, 3236/1, 3236/2, 3237, 3238, 3338, 3339, 3340, 3341, 3342/1, 3342/2, 3343, 3344/1, 3344/2, 3344/3, 3345, 3346, 3347/1, 3347/2, 3348, 3349, 3350, 3351/1, 3351/2, 3352/1, 3352/2, 3353, 3354, 3355, 3356, 3357/1, 3357/3, 3357/4, 3357/5, 3358, 3359, 3360, 3361, 3362, 3363/1, 3363/2, 3363/3, 3364/1, 3364/2, 3365, 3366, 3367, 3368, 3369/1, 3369/2, 3369/3, 3369/4, 3369/5, 3370, 3371, 3372, 3373, 3374, 3375/1, 3375/2, 3375/3, 3375/4, 3377, 3378/1, 3378/2, 3378/3, 3378/4, 3378/5, 3378/6, 3378/7, 3378/8, 3378/9, 3378/10, 3378/11, 3378/12, 3378/13, 3378/14, 3379, 3380/1, 3380/2, 3380/3, 3380/4, 3380/5, 3380/6, 3381, 3382/1, 3382/2, 3382/3, 3383/1, 3383/2, 3383/3, 3383/4, 3383/5, 3383/6, 3383/7, 3383/8, 3383/9, 3384/1, 3384/2, 3384/3, 3384/4, 3384/5, 3384/6, 3384/7, 3384/8, 3385/1, 3385/2, 3385/3, 3385/4, 3385/5, 3386/1, 3386/2, 3386/3, 3386/4, 3386/5, 3387/1, 3387/2, 3387/3, 3387/4, 3388/1, 3388/2, 3389, 3390/1, 3390/3, 3391, 3392/1, 3392/2, 3393/1, 3393/2, 3393/3, 3394, 3395, 3396 časť, 3398, 3399, 3400, 3401, 3402, 3403, 3404/1, 3404/9, 3404/10, 3405, 3406, 3407/1, 3407/2, 3408, 3409, 3410, 3411, 3412, 3413, 3414/1, 3414/3, 3415/1, 3415/2, 3416, 3417, 3418/1, 3418/2, 3419/1, 3419/2, 3419/3, 3420, 3421, 3422, 3423/1, 3423/2, 3423/3, 3424, 3425, 3426, 3427, 3428, 3429, 3430, 3431/1, 3431/8, 3431/9, 3431/10, 3431/11, 3431/12, 3431/13, 3432, 3433, 3434, 3435/1, 3435/2, 3436, 3437, 3438, 3439/1, 3439/2, 3439/3, 3440, 3441/1, 3441/2, 3442, 3443, 3444, 3445/1, 3445/2, 3446/1, 3446/2, 3447/1, 3447/2, 3447/3, 3447/4, 3447/5, 3448/1, 3448/2, 3448/3, 3449/1, 3449/2, 3449/3, 3450, 3451, 3452/1, 3452/2, 3453, 3454, 3455, 3456, 3457, 3458, 3459/1, 3459/3, 3460, 3461, 3462, 3463/1, 3463/10, 3463/11, 3463/12, 3463/13, 3464/1, 3464/2, 3465,

3466/1, 3466/2, 3467, 3468, 3469/1, 3469/2, 3470/1, 3470/2, 3470/3, 3471/1, 3471/2, 3472/1, 3472/2, 3472/3, 3473/1, 3473/3, 3474, 3475, 3476/1, 3476/2, 3476/3, 3476/4, 3476/5, 3476/6, 3476/7, 3476/8, 3477, 3478/1, 3478/2, 3478/3, 3478/4, 3478/5, 3478/6, 3478/7, 3478/8, 3478/9, 3478/10, 3478/11, 3478/12, 3478/13, 3478/14, 3478/15, 3478/16, 3478/17, 3478/18, 3478/19, 3478/20, 3478/21, 3478/22, 3478/23, 3478/25, 3478/27, 3478/28, 3478/29, 3478/30, 3478/31, 3478/32, 3478/33, 3478/34, 3478/35, 3478/36, 3478/37, 3478/38, 3478/39, 3478/40, 3478/41, 3478/42, 3478/43, 3478/44, 3478/45, 3478/46, 3478/47, 3478/48, 3478/49, 3478/50, 3478/51, 3478/52, 3478/53, 3478/56, 3478/58, 3478/59, 3479, 3480, 3481/1, 3481/2, 3481/3, 3481/4, 3482, 3483, 3484, 3485, 3486/1, 3486/2, 3486/3, 3486/4, 3486/5, 3487/1, 3487/2, 3487/3, 3488, 3489, 3490/1, 3490/2, 3490/3, 3490/4, 3490/5, 3491, 3492, 3493, 3494, 3495, 3496, 3497, 3498, 3499, 3500, 3501, 3502, 3503, 3504, 3505, 3506, 3507, 3508, 3509, 3510, 3511/1, 3511/2, 3512, 3513, 3514/1, 3514/2, 3515, 3516, 3517, 3518/1, 3518/2, 3519, 3520, 3521, 3522, 3523, 3524, 3525, 3526, 3527, 3528, 3529, 3530, 3531, 3532/1, 3532/2, 3534/1, 3534/2, 3534/3, 3534/4, 3534/5, 3535, 3536, 3537, 3538, 3539, 3540/1, 3540/2, 3540/3, 3541/1, 3541/2, 3541/3, 3541/4, 3541/5, 3542/1, 3542/2, 3542/3, 3542/4, 3542/5, 3542/6, 3543/1, 3543/2, 3544, 3545, 3546, 3547/1, 3547/2, 3547/3, 3547/4, 3547/5, 3547/6, 3547/7, 3547/8, 3547/9, 3547/10, 3547/12, 3547/13, 3547/14, 3547/15, 3547/16, 3547/17, 3548, 3549, 3550, 3551, 3552, 3553/1, 3553/2, 3553/3, 3553/4, 3553/5, 3554, 3555, 3556/1, 3556/2, 3557, 3558, 3559, 3560, 3561/1, 3561/2, 3562/1, 3562/2, 3563, 3564/1, 3564/2, 3564/4, 3565, 3566, 3567, 3568, 3569, 3570, 3571, 3572, 3573, 3574, 3575, 3576, 3577, 3578, 3579, 3580, 3581, 3582, 3583, 3584, 3585, 3586, 3587, 3588, 3589, 3590, 3591, 3592, 3593, 3594, 3595, 3596, 3597, 3598, 3599, 3600, 3601, 3602, 3603, 3604, 3605/1, 3605/2, 3606, 3607, 3608, 3609, 3610, 3611/1, 3611/2, 3612, 3613, 3614, 3615, 3616, 3617/1, 3617/2, 3617/3, 3617/4, 3617/5, 3618/1, 3618/2, 3619/1, 3619/2, 3619/3, 3619/4, 3619/5, 3619/6, 3619/7, 3619/8, 3619/9, 3619/10, 3620/1, 3620/2, 3620/3, 3620/4, 3620/5, 3620/6, 3621, 3622/1, 3622/2, 3623, 3624, 3625, 3626, 3627, 3628, 3629, 3630, 3631/1, 3631/2, 3631/3, 3631/4, 3632/1, 3632/2, 3633, 3634, 3635/1, 3635/2, 3635/3, 3635/4, 3635/5, 3635/6, 3635/7, 3636, 3637, 3638, 3639, 3640, 3641, 3642, 3643, 3644, 3645/1, 3645/2, 3645/3, 3646/1, 3646/2, 3646/3, 3646/4, 3646/5, 3646/6, 3646/7, 3646/8, 3646/9, 3646/10, 3646/11, 3647, 3648, 3649, 3650/1, 3650/2, 3651, 3652/1, 3652/2, 3652/3, 3653/1, 3653/2, 3653/3, 3654/1, 3654/2, 3655, 3656, 3657, 3658, 3659, 3660, 3661, 3662/1, 3662/2, 3663/1, 3663/2, 3663/3, 3663/4, 3664/1, 3664/2, 3664/3, 3664/4, 3665/1, 3665/2, 3666/1, 3666/2, 3667/1, 3667/2, 3667/3, 3668/1, 3668/2, 3669, 3670, 3671, 3672/1, 3672/2, 3673/1, 3673/2, 3673/3, 3674/1, 3674/2, 3675/1, 3675/2, 3676, 3677, 3678, 3679, 3680, 3681/1, 3681/2, 3681/3, 3681/4, 3681/5, 3681/6, 3681/7, 3681/8, 3681/9, 3681/11, 3681/12, 3682, 3683, 3684, 3685, 3686/1, 3686/2, 3686/3, 3687, 3688, 3689, 3690/1, 3690/2, 3691/1, 3691/2, 3692/1, 3692/2, 3692/3, 3693, 3694, 3695, 3696/1, 3696/2, 3696/3, 3697, 3698, 3699, 3700, 3701/1, 3701/2, 3701/3, 3701/4, 3702/1, 3702/2, 3703, 3704, 3705, 3706, 3707, 3708, 3709, 3710, 3711/1, 3711/2, 3711/3, 3711/4, 3711/5, 3711/6, 3712/1, 3712/2, 3713, 3714/1, 3714/2, 3715/1, 3715/2, 3715/3, 3715/4, 3715/5, 3715/6, 3715/7, 3715/8, 3715/9, 3715/10, 3715/11, 3716/1, 3716/2, 3717, 3718, 3719, 3720/1, 3720/2, 3721, 3722, 3723/0/1, 3723/0/2, 3724, 3725/1, 3725/2, 3726, 3727, 3728, 3729/1, 3729/2, 3730, 3731, 3732, 3733, 3734, 3735, 3736, 3737, 3738, 3739, 3740, 3741, 3742, 3744, 3745, 3746, 3747, 3748, 3749/1, 3749/2, 3750, 3751/1, 3751/2, 3752, 3753/1, 3753/2, 3754, 3755/1, 3755/2, 3755/3, 3756, 3757, 3758, 3759, 3760, 3761, 3762/1, 3762/2, 3762/3, 3763, 3764, 3765, 3766, 3767, 3768, 3769, 3770/1, 3770/2/1, 3770/2/2, 3771, 3772, 3773, 3774, 3775, 3776, 3777, 3778/1, 3778/2, 3779, 3780, 3781, 3782, 3783, 3784, 3785, 3786/1, 3786/2, 3787, 3788, 3789, 3790, 3791, 3792, 3793/1, 3793/2, 3793/3, 3794, 3795, 3796/1, 3796/2, 3796/3, 3796/4, 3797/1, 3797/2, 3797/3, 3798, 3799, 3800, 3801/1, 3801/2, 3802, 3803/1, 3803/2, 3804/1, 3804/2, 3804/3, 3804/4, 3805/1, 3805/2, 3805/3, 3805/4, 3805/5, 3805/6, 3805/7, 3806, 3807, 3808/1, 3808/2, 3809, 3810, 3811, 3812, 3813/1, 3813/2, 3814, 3815,

3816/1, 3816/2, 3816/3, 3816/4, 3816/5, 3816/6, 3816/7, 3816/8, 3816/9, 3817/1, 3817/2, 3817/3, 3819, 3820/1, 3820/2, 3821, 3822, 3824, 3825, 3826, 3827, 3828, 3829, 3830, 3831, 3832/1, 3832/2, 3832/3, 3833, 3834, 3835, 3836, 3837, 3838, 3839, 3840, 3841, 3842, 3843, 3844, 3845, 3846, 3847, 3848, 3849, 3850, 3851/1, 3851/2, 3852/1, 3852/2, 3852/3, 3852/5, 3852/6, 3852/7, 3852/8, 3852/9, 3853/1, 3853/2, 3854/1, 3854/2, 3855/2, 3855/3, 3855/4, 3855/5, 3855/6, 3855/7, 3855/8, 3855/9, 3856/1, 3856/2, 3857, 3858, 3859, 3860, 3861/1, 3861/3, 3862/1, 3862/2, 3862/4, 3862/5, 3862/6, 3863, 3864, 3865, 3866, 3867, 3868, 3869/1, 3869/2, 3869/3, 3869/4, 3869/5, 3869/6, 3869/7, 3869/8, 3870, 3871/1, 3871/2, 3871/3, 3872/1, 3872/2, 3872/3, 3872/4, 3872/5, 3872/6, 3872/7, 3872/8, 3872/10, 3913/1, 3913/2, 3913/3, 3913/5, 3913/6, 3913/7, 3913/8, 3913/9, 3913/10, 3913/11, 3913/12, 3913/13, 3940, 3941, 3942/1, 3942/2, 3942/3, 3942/4, 3942/5, 3942/6, 3943/1, 3943/2, 3943/3, 3943/4, 3944, 3945, 3946, 3947/1, 3947/2, 3947/3, 3947/4, 3947/5, 3948/1, 3948/2, 3949/1, 3949/4, 3949/5, 3949/6, 3950/1, 3950/2, 3951/1, 3951/2, 3951/3, 3952/1, 3952/2, 3953/1, 3953/2, 3953/3, 3953/4, 3954/1, 3954/2, 3955/1, 3955/2, 3956/1, 3956/2, 3956/3, 3956/4, 3957/1, 3957/2, 3958/1, 3958/2, 3958/3, 3958/6, 3958/8, 3958/9, 3958/10, 3958/11, 3958/12, 3958/13, 3959, 3960, 3961, 3962/1, 3962/2, 3962/3, 3963, 3964, 3965, 3966/1, 3966/2, 3966/3, 3967, 3968, 3969, 3970/1, 3970/2, 3970/3, 3970/4, 3970/5, 3970/6, 3970/7, 3971/1, 3971/2, 3972/1, 3972/2, 3972/3, 3972/4, 3972/5, 3972/6, 3973, 3974, 3975, 3976, 3977, 3978, 3979/1, 3979/2, 3979/3, 3980, 3981/1, 3981/2, 3981/3, 3981/4, 3982, 3983, 3984/1, 3984/2, 3984/3, 3984/4, 3984/5, 3984/7, 3984/12, 3984/13, 3984/14, 3984/15, 3984/16, 3985, 3986, 3987, 3988, 3989, 3990, 3991/1, 3991/2, 3991/3, 3991/4, 3992/1, 3992/2, 3992/3, 3992/4, 3993/1, 3993/2, 3993/3, 3993/4, 3993/5, 3994/1, 3994/2, 3994/3, 3994/4, 3994/5, 3994/6, 3994/7, 3994/8, 3994/9, 3995/1, 3995/2, 3995/3, 3995/4, 3995/5, 3995/6, 3996, 3997, 3998, 3999/1, 3999/2, 3999/3, 3999/4, 3999/5, 3999/6, 3999/7, 3999/8, 4000/1, 4000/2, 4000/6, 4000/7, 4000/8, 4000/9, 4001, 4002, 4003/1, 4003/2, 4006/1, 4006/2, 4006/3, 4007, 4008, 4009, 4010/1, 4010/2, 4010/3, 4011, 4012, 4013, 4014, 4015, 4016, 4017, 4018, 4019, 4020, 4021/1, 4021/2, 4021/3, 4022, 4023/1, 4023/2, 4023/3, 4024/1, 4024/2, 4024/3, 4024/4, 4024/5, 4025, 4026/1, 4026/2, 4027/1, 4027/2, 4028/1, 4028/2, 4029, 4030, 4031, 4032, 4033, 4034/1, 4034/2, 4034/3, 4034/4, 4035/1, 4035/2, 4036, 4037, 4038, 4039, 4040, 4041/1, 4041/2, 4042/1, 4042/2, 4043, 4044/1, 4044/2, 4045/1, 4045/2, 4046, 4047, 4048, 4050/1, 4050/2, 4051, 4052/1, 4052/2, 4052/3, 4053/1, 4053/2, 4053/3, 4054, 4055, 4056, 4057, 4058, 4059, 4060, 4061, 4062, 4063, 4064, 4065/1, 4065/2, 4065/3, 4065/4, 4066, 4067, 4068, 4069, 4070, 4071, 4072, 4073/1, 4073/2, 4074/1, 4074/2, 4075, 4076, 4077, 4078, 4079, 4080, 4081, 4082, 4083, 4084, 4085, 4086, 4087, 4088, 4089, 4091, 4092, 4093, 4094, 4095, 4096, 4097, 4098, 4099, 4100/1, 4100/2, 4100/3, 4101/1, 4101/2, 4102, 4103, 4104, 4105, 4106, 4107, 4108, 4109, 4110/1, 4110/2, 4110/3, 4111, 4112, 4113, 4114, 4115/1, 4115/2, 4115/3, 4116, 4117/1, 4117/2, 4117/3, 4118/1, 4118/2, 4118/3, 4118/4, 4118/5, 4118/6, 4118/7, 4119/1, 4119/2, 4120, 4121, 4122/1, 4122/2, 4123, 4124, 4125, 4126/1, 4126/2, 4127, 4128/1, 4128/2, 4129, 4130, 4131, 4132, 4133/1, 4133/2, 4134, 4135, 4136, 4137, 4138, 4139, 4140, 4141, 4142, 4143, 4144, 4145, 4146, 4147/1, 4147/2, 4148, 4149, 4150, 4151, 4152, 4153, 4154, 4155, 4156, 4157, 4158, 4159, 4160, 4161, 4162/1, 4162/2, 4163, 4164, 4165, 4166, 4167, 4168, 4169, 4170, 4171, 4172, 4173, 4174, 4175, 4176, 4177, 4178, 4179, 4180, 4181, 4182, 4183, 4184, 4185, 4186/1, 4186/2, 4186/3, 4186/4, 4186/5, 4186/6, 4186/7, 4186/8, 4187, 4188, 4189, 4190, 4192, 4193, 4194, 4195, 4196, 4197, 4198, 4199/1, 4199/2, 4199/3, 4200/1, 4200/2, 4200/3, 4200/4, 4200/5, 4200/6, 4200/7, 4200/8, 4200/9, 4200/10, 4200/11, 4200/12, 4201, 4202, 4203, 4204/1, 4204/2, 4204/3, 4205/1, 4205/2, 4205/3, 4205/4, 4205/5, 4206/1, 4206/3, 4207/1, 4207/2, 4207/3, 4207/4, 4207/5, 4208/2, 4208/3, 4208/4, 4208/5, 4208/6, 4208/7, 4208/8, 4208/9, 4208/10, 4208/11, 4208/12, 4208/13, 4208/14, 4208/15, 4208/16, 4208/17, 4208/18, 4208/20, 4208/21, 4208/22, 4209/2, 4209/3, 4209/4, 4209/5, 4209/6, 4209/7, 4209/8, 4209/9, 4209/10, 4210, 4211/1, 4211/2, 4211/3, 4211/4, 4211/5,

4211/6, 4211/7, 4211/8, 4211/9, 4211/10, 4211/11, 4211/12, 4212/1, 4212/2, 4212/3, 4212/4, 4213, 4214/2, 4215/2, 4216, 4217, 4218, 4219, 4220, 4221, 4222, 4223, 4224, 4225, 4226, 4227, 4228, 4229, 4230, 4231, 4232/1, 4232/2, 4233, 4234, 4235, 4236, 4241, 4242 časť, 4247 časť, 4248 časť, 4249, 4250, 4251, 4252, 4253, 4254, 4258/1, 4258/2, 4259, 4261, 4263/1 časť, 4263/2, 4264, 4265, 4266, 4267, 4268, 4269, 4270, 4271, 4272, 4273, 4274/1, 4274/2, 4274/3, 4275, 4276, 4277, 4278, 4279, 4280/1, 4280/2, 4281, 4282, 4283, 4284, 4285, 4286, 4287, 4288, 4289, 4290/1, 4290/2, 4290/3, 4290/4, 4290/5, 4290/6, 4290/7, 4290/8, 4290/9, 4290/10, 4290/11, 4291, 4292, 4293/1, 4293/2, 4294, 4295, 4296, 4297, 4298, 4299, 4300, 4301, 4302/1, 4302/2, 4303, 4304, 4305/1, 4305/2, 4306/1, 4306/2, 4307, 4308, 4309, 4310, 4311, 4312, 4313/1, 4313/2, 4314/1, 4314/2, 4338, 4339, 4340, 4341, 4342, 4343/1, 4343/2, 4344/1, 4345/1, 4345/2, 4346/1, 4346/2, 4347/1, 4347/2, 4348, 4350, 4351, 4352, 4353, 4354/1, 4354/2, 4355, 4356, 4357, 4359, 4360, 4361, 4362, 4363, 4364, 4365/1, 4365/2, 4366, 4367, 4368, 4369, 4370, 4371/1, 4371/2, 4371/3, 4372, 4373, 4374/1, 4374/2, 4375, 4376/1, 4376/5, 4377, 4378/1, 4378/2, 4379, 4380, 4381, 4382, 4383, 4384, 4385, 4386/1, 4386/2, 4387/1, 4387/2, 4387/3, 4388, 4389, 4390, 4391, 4392, 4393, 4394, 4395, 4396, 4397, 4398, 4399/1, 4399/2, 4399/3, 4400, 4401, 4402/1, 4402/2, 4403, 4404, 4405/1, 4405/2, 4406, 4407, 4408/1, 4408/2, 4409, 4410/1, 4410/2, 4411, 4412, 4413, 4414/1, 4414/2, 4414/3, 4415, 4416, 4417, 4418, 4419/1, 4419/2, 4420, 4421/1, 4424/1, 4424/2, 4425, 4426, 4427/1, 4427/2, 4427/3, 4428, 4429, 4430, 4431/1, 4431/2, 4432, 4433, 4434, 4435, 4436, 4437, 4438, 4439/1, 4439/2, 4439/3, 4440, 4441/1, 4441/2, 4441/3, 4442, 4443/1, 4443/2, 4443/3, 4443/4, 4444, 4445, 4446, 4447, 4448, 4449, 4450, 4451, 4452, 4453, 4454, 4455, 4456, 4457, 4458/1, 4458/2, 4459, 4460, 4461, 4462, 4463/1, 4463/2, 4464/1, 4464/2, 4465, 4466/1, 4466/2, 4467, 4468, 4469, 4470, 4471, 4472/1, 4472/2, 4473, 4474/1, 4474/2, 4474/3, 4475, 4476, 4477, 4478, 4479, 4480, 4481/1, 4481/2, 4481/3, 4481/4, 4482, 4483, 4484, 4485/1, 4485/2, 4486/1, 4486/2, 4486/3, 4488, 4489, 4490, 4491, 4492/1, 4492/2, 4492/3, 4492/4, 4492/5, 4492/6, 4492/7, 4492/8, 4492/9, 4493, 4494/1, 4494/2, 4495, 4496/1, 4496/2, 4496/3, 4496/4, 4496/5, 4497, 4498/1, 4498/2, 4498/3, 4498/4, 4498/5, 4498/6, 4498/7, 4499/1, 4499/2, 4500/1, 4500/2, 4501, 4502/1, 4502/2, 4502/3, 4503, 4504/1, 4504/2, 4505, 4506/1, 4506/2, 4506/3, 4507, 4508, 4509, 4510, 4511, 4512, 4513, 4514, 4515, 4516/5, 4517, 4518, 4519, 4520, 4521/2, 4521/3, 4522/1, 4522/2, 4523, 4524, 4525, 4526/1, 4526/2, 4527, 4528, 4529, 4530, 4531, 4532/1, 4532/2, 4532/3, 4533, 4534/1, 4534/2, 4535, 4536, 4537, 4538, 4539, 4540, 4541, 4542, 4543, 4544, 4545/1, 4545/2, 4545/3, 4546, 4547, 4548, 4549, 4550, 4551, 4552, 4553, 4554/1, 4554/2, 4566, 4568, 4569, 4570/1, 4570/2, 4570/3, 4571/1, 4571/2, 4572, 4573, 4574, 4575, 4576, 4577, 4578, 4579, 4580, 4581, 4582, 4583, 4584, 4585, 4586, 4587, 4590, 4591/1, 4591/2, 4592/1, 4592/2, 4593/1, 4593/2, 4594/1, 4594/2, 4595, 4596, 4597, 4598/1, 4598/2, 4598/3, 4599/1, 4599/2, 4600/1, 4600/2, 4600/3, 4601, 4602, 4603, 4604, 4605, 4606, 4607, 4608, 4609, 4610, 4611, 4612, 4613, 4614/1, 4614/2, 4615/1, 4615/2, 4615/3, 4615/4, 4615/5, 4615/6, 4615/7, 4616/1, 4616/3, 4617, 4618/1, 4618/2, 4619, 4620/1, 4620/2, 4621, 4622, 4623/1, 4623/2, 4624/1 časť, 4625/1, 4625/2 časť, 4626, 4627, 4628, 4629, 4630, 4631, 4632, 4633, 4634, 4635, 4636, 4637/1, 4637/2, 4639/1, 4639/2, 4640, 4641, 4642, 4643, 4644, 4645, 4646/1, 4646/2, 4647, 4648, 4649, 4650, 4651, 4652, 4653, 4654, 4655, 4656, 4657, 4658 časť, 4660 časť, 4661, 4662/1, 4662/4, 4662/5, 4662/6, 4662/7, 4662/8, 4662/9, 4662/10, 4662/11, 4664.

Katastrálne územie Žaškov:
1726 časť, 1729, 1735, 1736, 1737, 1738, 1739, 1741, 1742, 1744, 1745, 1746, 1747, 1748, 1749, 1750, 1751, 1752, 1753, 1754, 1755, 1756, 1757, 1758, 1759, 1760, 1761, 1762, 1763, 1764/1, 1764/2, 1764/3, 1764/4, 1765, 1766, 1767, 1768, 1769, 1770, 1771, 1772/1, 1772/2, 1773, 1774, 1775, 1776, 1777, 1778, 1779, 1780, 1781, 1782/1, 1782/2, 1783, 1784, 1785, 1786, 1787, 1789, 1790, 1791/1, 1791/2, 1792, 1793, 1794, 1795 časť, 1796, 1797, 1798,

1799, 1800, 1801, 1802, 1803, 1804, 1805/1, 1805/2, 1806, 1807, 1808, 1809, 1811, 1812, 1813, 1814, 1815, 1816, 1817, 1818, 1819, 1820/1, 1820/2, 1821, 1822, 1823, 1824, 1825, 1826/1, 1826/2, 1826/3, 1827, 1828, 1829, 1834, 1835, 1836, 1837, 1838, 1839, 1840, 1841, 1842, 1843, 1844, 1845, 1846, 1847, 1848, 1849, 1850, 1851, 1852, 1853, 1854, 1855, 1856/1, 1856/2, 1857, 1858, 1859, 1860, 1861, 1862/1, 1862/2, 1863/1, 1863/2, 1863/3, 1863/4, 1863/5, 1863/6, 1864, 1865/1, 1865/2, 1865/6, 1866, 1867, 1868, 1869, 1870, 1871, 1872, 1873/1, 1873/2, 1873/3, 1873/4, 1873/5, 1874, 1875, 1876, 1877, 1878, 1879, 1880, 1881, 1882, 1883, 1884, 1885, 1886, 1887, 1888/1, 1888/2, 1889/2, 1890/1, 1890/2, 1891/1, 1891/2, 1891/3, 1892, 1893, 1894, 1895, 1896, 1897, 1898/1, 1898/2, 1899, 1900, 1901 časť, 1902, 1903 časť, 1904, 1905, 1906, 1907, 1908, 1909, 1910/1, 1910/2, 1911, 1912, 1913, 1914, 1915, 1916, 1917, 1918 časť, 1943/1, 1943/2 časť.

Okres Martin:

Katastrálne územie Bystrička:
733/1/1 časť, 733/1/2, 733/2, 733/9, 740, 753/1/1 časť, 753/1/2, 753/2, 753/7, 757, 758, 759, 760, 761/1, 761/2, 762/1, 762/2, 763, 764, 772, 800/0/1 časť, 800/0/2, 802/0/1 časť, 802/0/2, 803/0/1 časť, 803/0/2, 898 časť, 925/1, 925/2, 925/3, 925/4, 928/1 časť, 938/1/1 časť, 938/1/2, 938/2, 939/1/1 časť, 939/1/2, 939/2, 939/3, 939/4, 940/1/1 časť, 940/1/2, 940/2, 940/3, 940/6, 940/7, 941/1, 941/2, 941/4, 941/5, 941/6, 942, 943/1/1 časť, 943/1/2, 943/2, 943/3, 943/4, 943/5, 944, 945/1, 945/2, 945/3, 945/4, 945/5, 945/6, 946, 947, 948, 949, 950/1, 950/2, 950/3, 951, 952/1, 952/2, 952/3, 952/4, 952/5, 953/0/1, 953/0/2, 954, 955, 956, 957, 958/1, 958/2, 959, 960, 961, 962, 963, 964, 965, 966, 968, 969/0/1, 969/0/2, 970, 971, 972, 973/1/1 časť, 973/1/2, 974 časť, 976 časť, 977.

Katastrálne územie Kláštor pod Znievom:
1010/1 časť, 1010/2, 1011/1 časť, 1011/2, 1011/3, 1013, 1014, 1015, 1016, 1017, 1018, 1019, 1020, 1021, 1022, 1023, 1024, 1025, 1026, 1027/1, 1027/2, 1029, 1030, 1031, 1032, 1033, 1034, 1035, 1036, 1037, 1038, 1039, 1040, 1041, 1042, 1043, 1044, 1045, 1046, 1047, 1048, 1049, 1050, 1051, 1052, 1053, 1054, 1055, 1056, 1057, 1058, 1059, 1060, 1061, 1062, 1063, 1064, 1065, 1066, 1067, 1068, 1069/1, 1069/2, 1069/3, 1070, 1071, 1072/1, 1072/2, 1072/3, 1073, 1074, 1075/1, 1075/2, 1076/1, 1076/2, 1077, 1078, 1079, 1080, 1081, 1082, 1083, 1084, 1085, 1086, 1087, 1088, 1089, 1090, 1091, 1092, 1093, 1094, 1095, 1096, 1097, 1098, 1099, 1100, 1101, 1102, 1103, 1104, 1105, 1107, 1108, 1109, 1110, 1111, 1113 časť, 1193 časť.

Katastrálne územie Lazany:
350, 351, 352, 353, 354, 367, 371, 372, 373, 391 časť, 392, 393/1, 393/2, 393/3, 393/4, 394/1, 394/2, 394/3, 395, 396, 397/1, 397/3, 398, 399, 400/1, 400/4, 400/5, 401/1, 401/3, 402/1, 402/3, 403/2, 403/4, 403/5, 403/6, 404/1, 404/3, 404/4, 404/5, 404/6, 404/7, 405/1, 405/2, 405/3, 406/1, 406/3, 407, 409, 410/1, 410/4, 410/5, 410/6, 411, 412, 413/1, 413/2, 413/3, 413/4, 413/5, 414/1, 414/2, 415/1, 415/2, 415/3, 415/4, 416/1, 416/2, 417, 418/1, 418/2, 418/3, 418/4, 419, 420, 421, 422, 423, 424, 425/1, 425/2, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441/1, 441/3, 442/1, 442/2, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 455, 456/1, 456/2, 457, 458, 459, 460, 461, 462/1, 462/2, 463, 464, 465, 466, 467/1, 467/2, 468/1, 468/2, 468/3, 470, 471, 472, 473, 474/1, 474/2, 474/3, 475/1, 475/2, 475/3, 476/1, 476/2, 476/3, 477, 478/1, 478/2, 478/3, 478/4, 479/1, 479/2, 479/3, 479/4, 480, 481/1, 481/2, 481/3, 481/4, 481/5, 481/6, 481/7, 481/8, 481/9, 482/1, 482/2, 482/3, 483/1, 483/2, 483/3, 484, 485, 486, 487, 488/1, 488/4, 488/5, 488/6, 488/7, 489,

490/1, 491, 492/1, 492/3, 492/4, 493/1, 493/2, 493/3, 495/1, 495/3, 496/1, 496/3, 497/1, 497/3, 498/1, 498/2, 500/1, 500/2, 501, 502.

Katastrálne územie Lipovec:
1808/1, 1809, 1810, 1811/1, 1811/2, 1812, 1813, 1814, 1816/1, 1816/2, 1817, 1818, 1819/1, 1819/2, 1820/1, 1820/2, 1821, 1822, 1823/1, 1823/2, 1824, 1825, 1826, 1827, 1828, 1829, 1830, 1831, 1832, 1833, 1834, 1835, 1836, 1837/1, 1837/2, 1838, 1839, 1840, 1841, 1842, 1844, 1845, 1846, 1847, 1848/1, 1848/2, 1848/3, 1849, 1850/1, 1850/2, 1850/3, 1850/4, 1850/5, 1850/6, 1851, 1852/1, 1852/2, 1852/3, 1852/4, 1852/5, 1852/6, 1854, 1855, 1856, 1857, 1858, 1859, 1860/1/1, 1860/1/2, 1860/2, 1861, 1862, 1863, 1864, 1865, 1866/1, 1866/2, 1867, 1868, 1870, 1871, 1872, 1873, 1874, 1875, 1876, 1877, 1878, 1879, 1880, 1881, 1882, 1883, 1884, 1885/1, 1885/2, 1886/1, 1886/2.

Katastrálne územie Martin:
7472 časť, 7533, 7534/2, 7537, 7538, 7539, 7540, 7541, 7542, 7543, 7544, 7545, 7546, 7547 časť, 7548/1, 7549, 7550 časť, 7551, 7552, 7555, 7556, 7560/1 časť, 7567, 7569/1, 7569/2, 7570 časť.
Katastrálne územie Priekopa:
3126/1 časť, 3126/2, 3161, 3202/1, 3202/3, 3218, 3239, 3259, 3295, 3306, 3310, 3311, 3312, 3314, 3315, 3316, 3317, 3318, 3319, 3320, 3321, 3323, 3324, 3325, 3326, 3327, 3328, 3329, 3330, 3331/1/2 časť, 3331/1/3, 3331/1/4, 3332, 3333, 3334, 3335/1/1, 3335/1/2, 3335/2, 3335/3, 3336/0/1, 3336/0/2, 3337, 3338, 3339, 3340/1/1, 3340/1/2, 3340/2, 3341/0/1, 3341/0/2, 3342, 3343/1/1 časť, 3343/1/2, 3344, 3345 časť, 3346/1, 3346/2, 3346/3, 3352/1 časť, 3362, 3381/1 časť, 3382 časť, 3383/1.

Katastrálne územie Slovany:
576/1 časť, 576/2, 577, 578, 579, 580, 581/1, 581/2, 581/3, 582, 583/1, 583/2, 583/3, 583/4, 583/5, 583/6, 583/7, 583/8, 583/9, 583/10, 583/11, 583/12, 583/13, 583/14, 583/15, 583/16, 583/17, 583/18, 583/19, 583/20, 584/1, 584/2, 584/3, 584/4, 585/1, 585/2, 586, 587/1, 587/2, 589, 590, 591/1, 591/2, 591/3, 591/4, 591/5, 591/6, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 611, 612, 614, 615, 616, 617/1, 617/2, 617/3, 618, 619, 620, 622, 623, 624/1, 624/2, 625, 626, 627, 628, 629, 630, 631/1, 631/2, 632, 633, 634, 635, 636, 637, 638, 639 časť, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650.

Katastrálne územie Sučany:
1981, 4118/0/1, 4118/0/2, 4193, 4207/1, 4207/2, 4207/3, 4207/4, 4208, 4216, 4222, 4233/0/1, 4233/0/2, 4239/1/1, 4239/1/2, 4239/2, 4242, 4280/1, 4280/2, 4280/3, 4305/1, 4305/2, 4305/3, 4306, 4307, 4319/1, 4319/2, 4319/3, 4329/1, 4329/5, 4329/6, 4329/7, 4329/8, 4332, 4333/1, 4333/2, 4334/1, 4334/2, 4334/3, 4335, 4340, 4342, 4344, 4358, 4359, 4360, 4361, 4363, 4364, 4365/1, 4365/2, 4366, 4367, 4368, 4371/1, 4371/2, 4372/1, 4372/2, 4374/1, 4374/2, 4379/1, 4379/2, 4380, 4381, 4382/1, 4382/2, 4382/3, 4382/4, 4382/5, 4383/1, 4384/1, 4384/2, 4385, 4386/1, 4386/2, 4386/3, 4387, 4388, 4389, 4390, 4391/1, 4391/3, 4392, 4393/0/1, 4393/0/2, 4394, 4395, 4396, 4397, 4398, 4399, 4400/1, 4400/2, 4400/3, 4400/4, 4400/5, 4400/6, 4401/1, 4401/2, 4401/4, 4402/1, 4402/2, 4405, 4465/1, 4465/2, 4465/3, 4468/1, 4468/2, 4468/3, 4468/4, 4469/0/1, 4469/0/2, 4475/1, 4475/2, 4476, 4477, 4478, 4557/1, 4559, 4560/1, 4561, 4562, 4563, 4564, 4565, 4566, 4567/1, 4568, 4570, 4571, 4572, 4573, 4589, 4648/2 časť, 4649/1, 4650, 4651, 4663, 4664/1, 4665/1, 4665/2, 4665/3.

Katastrálne územie Šútovo:

1052/2, 1052/5, 1052/7, 1056/0/1, 1056/0/2, 1390, 1400, 1403, 1410, 1418, 1422, 1430, 1433, 1437, 1439, 1443, 1453, 1514, 1517/1, 1517/3, 1519/2, 1523, 1525, 1526, 1529/1, 1565/1 časť, 1570/1, 1570/2, 1571/1 časť, 1571/2, 1571/3 časť, 1572 časť, 1573, 1574, 1575, 1576, 1577, 1578, 1579, 1580, 1581, 1582/1, 1582/2, 1582/3, 1583, 1584, 1585, 1586/1, 1586/2, 1587/1, 1587/2, 1588, 1589, 1594, 1595, 1596, 1597, 1598, 1601, 1604, 1605, 1606, 1607, 1608, 1609, 1612, 1613, 1614, 1615, 1616, 1617, 1618, 1619, 1621, 1622, 1623, 1625, 1626, 1628, 1629, 1630, 1631, 1632, 1633, 1634, 1635, 1636, 1637, 1638, 1639, 1640, 1641, 1642, 1643, 1644, 1651, 1674, 1675/1, 1675/2, 1676, 1677, 1678, 1679, 1680, 1681, 1682, 1683, 1684, 1685, 1686, 1687, 1688, 1689, 1690, 1691, 1692, 1693, 1694, 1695/1, 1695/2, 1696, 1697, 1698, 1699, 1700/3, 1701, 1702, 1703, 1704, 1705/1, 1705/2, 1706, 1707, 1708, 1709, 1710, 1711, 1712/5, 1713, 1714, 1715, 1716, 1717, 1808/1 časť, 1809, 1810, 1811, 1812, 1813, 1814, 1815, 1817, 1818, 1831, 1855, 1863 časť, 1865/2, 1867, 1868 časť.

Katastrálne územie Trebostovo:
428/1/1 časť, 428/1/2, 442, 452, 453, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497/0/1, 497/0/2, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 518, 519, 520, 521, 522, 523, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 542, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562/1, 562/2, 563, 564, 565/1, 565/2, 565/3, 567/1, 567/2, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 582 časť, 583, 584, 585, 587, 588, 589, 590, 591, 592, 593, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608.

Katastrálne územie Trnovo:
328/1, 328/2, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 352, 353, 354, 355, 357, 358, 362/1, 362/2, 364 časť, 365, 368, 369, 370, 371, 372 časť.

Katastrálne územie Turany:
2776, 2777, 2778/1 časť, 2778/2, 2778/3, 2781/1, 2781/2, 2781/3, 2781/4, 2781/5, 2781/6, 2781/7 časť, 2781/9 časť, 2782, 2784, 2785, 2787, 2788, 2789, 2790, 2791, 2792, 2793, 2794, 2795, 2796, 2797, 2798, 2799, 2800, 2801, 2802, 2803, 2804, 2805, 2806/1, 2806/3, 2806/4, 2806/5, 2807, 2808, 2809, 2810/1, 2810/2, 2810/3, 2810/4, 2810/5, 2811, 2812/1, 2812/2, 2812/3, 2812/4, 2813, 2814, 2815, 2817, 2819, 2820, 2822, 2823/1, 2823/2, 2824, 2827/0/2, 2827/0/1, 2828, 2829, 2830, 2831, 2832, 2833, 2834, 2835, 2836, 2837, 2838, 2839, 2840, 2841, 2842, 2843, 2844, 2845, 2846/1, 2846/2, 2846/3, 2847, 2848, 2849, 2850, 2851, 2852, 2853/1/1, 2853/1/2, 2853/3, 2854, 2855, 2856, 2857, 2858, 2859, 2860, 2861, 2862, 2863, 2864, 2865, 2866, 2867, 2869/1, 2869/2, 2870, 2871, 2872, 2873, 2874, 2875, 2876/1, 2876/2, 2877/1, 2877/2, 2878, 2879/1, 2879/2, 2879/3, 2880, 2881, 2882, 2883, 2884, 2885, 2886, 2887, 2888, 2889, 2891, 2892, 2895, 2896, 2897, 2898, 2899, 2900, 2901/1, 2901/2, 2902, 2903, 2904, 2905, 2906, 2907, 2908, 2909, 2910, 2911, 2912, 2913, 2914, 2915, 2916/1, 2916/2, 2917, 2918, 2919, 2920, 2921, 2922, 2923, 2924, 2925, 2926, 2927, 2928, 2929, 2930, 2931, 2932, 2933, 2934, 2935, 2936, 2937, 2938, 2939, 2940, 2941, 2942, 2943, 2944, 2945, 2946, 2947, 2948/1 časť, 2948/2, 2949, 2950/1, 2950/2, 2951/1, 2951/2, 2952/1, 2952/2, 2952/3, 2952/4, 2952/5, 2952/6, 2953, 2954 časť, 2955, 2956, 2957, 2958, 2959, 2960/1, 2960/2, 2961, 2962, 2963, 2964/1, 2964/2, 2964/3, 2964/4, 2965, 2966, 2967, 2968/1, 2968/2, 2969, 2970, 2971, 2972, 2973, 2974, 2975, 2976, 2977, 2978, 2979, 2980, 2981, 2982, 2983, 2984, 2985, 2986, 2987/0/1, 2987/0/2, 2988, 2989, 2990, 2991, 2992/0/1, 2992/0/2, 2993, 2994/1, 2994/2, 2995, 2996, 2997, 2998, 2999, 3000, 3001, 3002, 3003, 3004, 3005, 3006, 3007, 3008, 3009, 3010, 3011, 3012, 3013, 3014, 3015, 3016, 3017, 3018,

3019, 3020, 3021, 3022, 3023, 3024, 3025, 3026, 3027, 3028/1, 3028/3, 3028/4, 3028/5, 3028/6, 3029/1, 3029/2, 3029/3, 3029/4, 3030, 3031, 3032/1, 3033, 3034, 3035, 3036, 3037, 3064, 3065, 3066, 3067, 3068, 3070/1 časť, 3079, 3080, 3081, 3082, 3083/1, 3083/2, 3084 časť, 3085, 3086, 3087, 3088, 3089/1, 3089/2/1, 3089/2/3, 3089/3/1, 3089/3/2, 3089/4, 3090 časť, 3091, 3092, 3093, 3094, 3095, 3096, 3097, 3098, 3099/1, 3099/2, 3100, 3101, 3102, 3103, 3104, 3105, 3107, 3108, 3109, 3110 časť, 3111, 3112, 3113, 3114, 3115, 3117, 3118, 3119, 3120, 3121, 3122, 3123, 3124, 3125, 3126, 3127, 3128, 3129, 3130, 3131, 3132, 3133, 3134, 3135, 3136, 3137, 3138, 3139, 3140, 3141, 3142, 3143, 3144, 3145, 3146, 3147, 3148, 3149, 3151, 3152, 3153/1, 3153/2, 3154, 3174, 3175, 3176, 3177/1, 3177/2, 3178/1 časť, 3179, 3180, 3290, 3296, 3297, 3298, 3299/1, 3299/2, 3300, 3301, 3320 časť, 3330, 3331, 3332, 3333/1, 3333/2, 3334, 3335, 3336, 3337/1, 3337/2, 3337/3, 3337/4, 3337/5, 3337/6, 3337/7, 3337/8, 3337/9, 3337/10, 3338, 3339, 3340, 3341, 3342/1, 3342/2, 3343/1, 3343/2, 3343/3, 3343/4, 3343/5, 3343/6, 3343/7, 3343/8, 3344, 3345, 3346, 3347/1, 3347/2, 3347/3, 3348, 3349, 3350, 3351, 3352, 3353, 3354, 3355, 3356, 3357, 3358, 3359, 3360, 3361, 3362, 3363, 3364/1, 3364/2, 3364/3, 3365/1, 3365/2, 3366, 3367, 3368, 3369, 3370, 3371, 3372, 3373, 3374, 3375, 3376, 3377, 3378, 3379, 3380, 3381, 3382, 3383, 3384/1, 3384/2, 3384/3, 3385, 3386, 3387/1, 3387/2, 3388, 3391, 3432, 3433, 3434, 3435, 3436, 3437, 3438, 3439, 3440, 3441, 3442, 3443, 3444, 3635 časť, 3636/2 časť, 3665/2 časť, 3665/3.

Katastrálne územie Turčianske Kľačany:
1725 časť, 1733, 1734, 1742 časť, 1748, 1758, 1798, 1832/1, 1832/2, 1833, 1834, 1835, 1836/1, 1836/2, 1837, 1838, 1839, 1840, 1841/1, 1841/2, 1842, 1843, 1844, 1845, 1846, 1847, 1848, 1849/1, 1849/2, 1849/3, 1850, 1851, 1852, 1853/1, 1853/2, 1854, 1855, 1856, 1857, 1858/1, 1858/2, 1859, 1860, 1861, 1862, 1863, 1864, 1865, 1866, 1867, 1868, 1869, 1870, 1871, 1872, 1873/1, 1873/2, 1873/3, 1873/4, 1873/5, 1873/6, 1874, 1875/1, 1875/2, 1876.

Katastrálne územie Turčiansky Peter:
296, 297/0/1 časť, 297/0/2, 298, 299, 300, 301, 302, 303/1, 303/2, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314/1, 314/2.

Katastrálne územie Valča:
152, 1311/2, 1320/1, 1320/9, 1321/1, 1321/3, 1321/4, 1321/5, 1321/7, 1321/8, 1321/9, 1324/2, 1325/2, 1325/3, 1325/4, 1329/2, 1333/2, 1333/3, 1335, 1336/1, 1337, 1338/1, 1338/2, 1339/1, 1339/2, 1339/3, 1339/4, 1340, 1341, 1342/1, 1342/2, 1343/1, 1343/2, 1344, 1345, 1346, 1347, 1348, 1349, 1350, 1351, 1352, 1353, 1354, 1355, 1356, 1357, 1358, 1359, 1360, 1361, 1362, 1363, 1364, 1365, 1366, 1367, 1368, 1369, 1370, 1371, 1372, 1373, 1374, 1375, 1376/1, 1376/2, 1376/3, 1376/4, 1377, 1378, 1379, 1380, 1381, 1382, 1383, 1384, 1385/1, 1385/2, 1385/3, 1385/4, 1386, 1387/1, 1388, 1389/1, 1390/1, 1391, 1392, 1393, 1394, 1395, 1396, 1436, 1437, 1438, 1439, 1440, 1441, 1443/1, 1443/2, 1443/3, 1444, 1445, 1446/1, 1446/2, 1447/1, 1447/2, 1447/3, 1447/4, 1447/8, 1447/9, 1447/10, 1447/11, 1447/12, 1447/13, 1447/14, 1447/15, 1447/16, 1447/18, 1447/19, 1449/1, 1449/2, 1449/3, 1449/4, 1452/1, 1452/3, 1454, 1455, 1456, 1457/1, 1457/2, 1457/3, 1457/4, 1458/1, 1458/2, 1459, 1460, 1461, 1462, 1463/1, 1464/1, 1464/2, 1464/3, 1464/4, 1464/5, 1465/1, 1465/2, 1465/3, 1465/4, 1466/1, 1466/2, 1466/3, 1466/4, 1466/7, 1467, 1468, 1469, 1470/1, 1470/2, 1470/3, 1470/4, 1470/5, 1470/6, 1470/7, 1470/8, 1470/9, 1470/10, 1470/11, 1470/13, 1470/14, 1471, 1472, 1473, 1474, 1475, 1476, 1477, 1478/1, 1478/2, 1479/1, 1479/2, 1479/3, 1480/1, 1480/2, 1480/3, 1480/4, 1482/1, 1482/2, 1482/4, 1483/1, 1483/2, 1483/3, 1484/1, 1485/1, 1485/2, 1486/1, 1486/2, 1486/3, 1487, 1488, 1489, 1490/1, 1490/2, 1490/3, 1490/4, 1490/5, 1490/6, 1490/7, 1491/1, 1491/2, 1492, 1493, 1494/1, 1494/2, 1495/1, 1495/2, 1495/3, 1495/4, 1496,

1497, 1498, 1499, 1500, 1503, 1504, 1505, 1506, 1507, 1508, 1509, 1510, 1511/1, 1511/2, 1512, 1513, 1514, 1515, 1516, 1517, 1518, 1519, 1520/1, 1522, 1523/1, 1523/2, 1524/1, 1524/2, 1525, 1526/1, 1526/2, 1526/3, 1527/1, 1527/2, 1528/1, 1528/2, 1529/2, 1530, 1531, 1532, 1533, 1535/1, 1535/2, 1536, 1537, 1538, 1539, 1540, 1541, 1542/1, 1542/2, 1543, 1544 časť, 1545 časť, 1547 časť, 1550, 1551/1 časť, 1552/1, 1552/2, 1553, 1554, 1555.

Katastrálne územie Vrícko:
394/3, 460/4, 701/1, 701/2, 701/3, 701/4, 701/5 časť, 702/1, 702/2, 702/3, 702/4, 702/5, 702/6, 703, 705, 706, 707, 712, 714, 715, 716/1/1, 716/1/2, 716/2, 717, 718, 719, 720, 721, 722, 723, 724, 725/1, 725/2, 726/1, 726/2, 726/3, 727/1, 727/2, 727/3, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737/1, 738, 739, 740, 741, 742, 744, 745 časť, 746, 748/1, 748/2, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758/1, 758/2, 758/3, 759, 760, 761, 762, 763/1, 763/2, 764/1, 764/2, 765, 766, 767, 768, 769, 770, 771, 772/1, 772/2, 772/3, 772/4, 773, 774/1, 774/2, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804 časť, 805, 806, 807, 808, 809, 810/1, 810/5, 810/6, 811, 812, 813, 814, 815/1, 815/2, 815/3, 815/4, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827 časť, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838/0/1, 838/0/2, 839, 840, 841, 842, 843/1, 843/2, 843/3, 843/4, 843/5, 843/6, 843/7, 843/8, 843/9, 843/10, 843/11, 843/12, 843/13, 843/14, 844/1, 844/2, 845/1, 845/2, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856/1, 856/2, 857, 858, 859, 860/1, 860/2, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877/1, 877/2, 878, 879, 880, 881/1, 881/2, 882, 883.

Katastrálne územie Vrútky:
3296/1 časť, 3296/2, 3296/3, 3311, 3413, 3415, 3419, 3423, 3424/1, 3424/2, 3424/3, 3425, 3426, 3427, 3434, 3458, 3462/1 časť, 3804 časť, 3853, 3863, 3864, 3876, 3881 časť, 4071, 4081/1 časť, 4082, 4092, 4109, 4152/1/1 časť, 4152/1/2, 4152/1/3, 4152/1/4, 4152/1/5, 4156 časť, 4159/1 časť, 4159/2/1, 4159/2/2, 4159/3, 4165, 4170/1, 4177, 4183, 4185/1, 4185/2, 4195/2, 4196, 4198, 4256 časť, 4257, 4258/4 časť, 4286/1, 4286/2, 4399, 4400, 4401, 4402, 4412/2 časť, 4414, 4415, 4416, 4417, 4418, 4419, 4420, 4421/1 časť, 4428/15 časť, 4437/1, 4437/2, 4445/1 časť, 4445/2, 4446 časť, 4447, 4449.

Katastrálne územie Záturčie:
1285/1 časť.

Okres Námestovo:

Katastrálne územie Hruštín:
1590 časť.

Katastrálne územie Oravská Lesná:
11909, 11910/1 časť, 11938/1/1, 11938/1/3 časť.

Okres Prievidza

Katastrálne územie Kľačno:
1511/1, 1511/2, 1511/3, 1511/4, 1511/5, 1511/6, 1511/7, 1512, 1513, 1517/1, 1517/2, 1518, 1519/1, 1521, 1522, 1523, 1524/1, 1524/2, 1526/1, 1526/2, 1526/3, 1527, 1530/1, 1530/7, 1530/8 časť, 1531, 1532, 1533, 1541, 1542, 1543, 1544, 1545, 1615, 1616/1, 1616/2, 1616/3, 1617, 1618, 1619, 1620, 1621/1, 1621/2, 1621/3, 1622, 1623, 1624/1, 1624/4, 1624/5, 1625,

1626/1, 1626/3, 1626/4, 1627, 1628/1, 1628/2, 1629/1, 1629/2, 1629/3, 1629/4, 1629/5, 1630, 1631, 1632, 1633, 1634, 1635, 1636/1, 1636/2, 1637, 1638/1, 1638/2, 1638/3, 1638/4, 1638/5, 1638/6, 1638/7, 1638/8, 1638/9, 1639, 1640.

Okres Ružomberok

Katastrálne územie Stankovany:
2300, 2301, 2302, 2303, 2304, 2305, 2306/1, 2306/2, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354/0/1 časť, 2354/0/2, 2355, 2356, 2357, 2358, 2359, 2360/0/1, 2360/0/8, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379/0/1, 2379/0/2, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390/0/1, 2390/0/3, 2391, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424/1, 2424/2, 2425, 2426/1, 2426/2, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2440, 2441, 2442, 2443, 2444, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2659/1, 2659/2, 2660, 2661, 2662, 2663/1, 2663/2, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2674, 2681, 2682, 2683, 2684, 2685, 2686, 2687, 2688, 2689, 2690, 2691, 2692, 2693, 2694, 2695, 2696, 2697, 2698, 2699, 2700, 2701, 2702, 2703, 2704, 2705, 2706, 2707, 2708, 2709, 2710, 2711, 2712, 2713, 2714, 2715, 2716, 2717, 2718/0/1, 2718/0/2, 2719, 2720, 2721, 2722, 2723, 2724, 2725, 2726, 2727, 2728, 2729, 2730, 2731, 2732, 3343, 3797, 3803, 3804, 3805, 3806, 3807, 3808, 3809, 3810, 3811, 3812, 3813, 3814, 3815, 3816, 3817, 3818, 3819, 3820, 3821, 3822, 3833, 3834, 3835, 3836, 3837, 3838, 3839, 3840, 3841, 3842/1, 3842/2, 3842/3, 3842/4, 3843, 3844, 3845, 3846, 3847, 3849, 3850, 3851, 3852, 3853, 3854, 3855, 3856, 3857, 3858, 3859, 3860, 3861, 3900, 3901, 3902, 3903, 3904, 3905, 3906, 3907, 3908, 3909, 3910, 3911, 3912, 3913, 3914, 3915, 3916, 3917, 3918, 3919, 3920, 3921, 3922, 3923, 3924, 3925, 3926, 3927, 3928, 3929, 3930, 3931, 3932, 3933, 3934, 3935, 3936, 3937, 3938, 3939, 3940, 3941, 3942, 3944, 3945, 3946, 3947, 3948, 3949, 3950, 3951, 3952, 3953, 3954, 3955, 3957, 3958/1, 3958/2, 3959, 3960, 3961, 3962, 3963, 3964, 3965, 3966, 3967, 3968, 3969/1, 3969/2/1, 3970, 3971, 3972, 3973, 3974, 3975, 3976, 3978, 3979, 3980, 3981, 3982, 3983, 3984, 3985, 3986, 3987, 3988, 3989, 3990, 3991, 3992, 3993, 3994, 3995, 3996, 3997, 3998, 3999, 4000, 4001, 4002, 4003, 4004, 4005, 4006, 4007, 4008, 4009, 4010, 4011, 4012, 4013, 4014, 4015, 4016, 4017, 4018, 4019, 4020, 4021, 4022, 4023, 4024, 4025, 4026, 4027, 4028, 4029, 4030, 4031, 4032, 4033, 4034, 4035, 4036, 4037, 4038, 4039, 4040, 4041, 4042, 4043, 4044, 4045, 4046, 4047, 4048, 4049, 4050, 4051, 4052, 4053, 4054, 4055, 4056, 4057, 4058, 4059, 4060, 4061, 4062, 4063, 4064, 4065, 4066, 4067, 4068, 4069, 4070, 4071, 4072, 4073, 4074, 4075, 4076, 4077, 4078, 4079, 4080, 4081, 4082, 4083, 4084, 4085, 4086, 4087, 4088, 4089, 4090, 4091, 4092, 4093, 4094, 4095, 4096, 4097, 4098, 4099, 4100, 4101, 4102, 4103, 4104, 4105, 4106, 4107, 4108, 4109, 4110, 4111, 4112, 4113, 4114, 4115, 4116, 4117, 4118, 4119, 4120, 4121, 4122, 4123, 4124, 4125/1, 4125/2, 4126, 4127, 4128, 4129, 4130, 4131, 4132/0/1, 4132/0/2, 4133, 4134, 4135, 4136, 4137, 4138, 4139, 4140, 4141, 4142, 4143, 4144, 4145, 4146, 4147/0/1, 4147/0/2, 4147/0/3, 4148, 4149, 4150, 4151, 4152, 4153, 4154, 4155, 4156, 4157, 4158, 4159, 4160, 4162, 4163, 4164, 4165, 4166, 4167, 4168, 4169, 4170, 4171, 4172, 4173, 4174, 4175, 4176,

4177, 4178, 4179, 4180, 4181, 4182, 4183, 4184, 4185, 4186, 4187, 4188, 4189, 4190, 4191, 4192, 4193, 4194, 4195, 4196, 4197, 4198, 4199, 4200, 4201, 4202, 4203, 4204, 5038, 5039, 5040, 5041, 5042, 5043, 5050, 5051, 5062, 5063.

Okres Žilina:

Katastrálne územie Terchová:
426, 764, 919/1, 919/2, 919/3, 919/4, 919/5, 919/6, 921/1, 921/3, 966, 967, 1048, 1050, 1391/1, 1391/2, 1681, 1682, 1683, 1684/0/1, 1684/0/2, 1685, 1686, 1687, 1688, 1689, 1690, 1691, 1692, 1693, 1694, 1695, 1696, 1697/1, 1697/2, 1698, 1699, 1700, 1701, 1702, 1703, 1704, 1705, 1706, 1707, 1708, 1709, 1710, 1711, 1712/1, 1712/3, 1712/4, 1713/1, 1713/3, 1713/4, 1713/5, 1713/6, 1713/7, 1713/8, 1713/9, 1713/10, 1713/11, 1713/12, 1713/13, 1713/14, 1714, 1715/1, 1715/3, 1716/1, 1716/2, 1716/3, 1716/4, 1716/5, 1717/1, 1717/2, 1717/3, 1770/1, 1770/2, 1770/3, 1770/4, 1771/1, 1771/2, 1772, 1773/1, 1773/2, 1773/3, 1774, 1775/1, 1775/2, 1776, 1781/1, 1781/2, 1782, 1785/1, 1785/2, 1786/1, 1786/2, 1789/1, 1789/2, 1789/3, 1789/4, 1790/1, 1790/2, 1790/3, 1790/4, 1790/5, 1791, 1792/1, 1792/2, 1792/3, 1793/1, 1793/2, 1793/3, 1793/4, 1793/5, 1793/6, 1793/7, 1794, 1795/1, 1795/2, 1795/3, 1796, 1797, 1799, 1800, 1802/1, 1802/2, 1803/1, 1803/2, 1804, 1805, 1806, 1808, 1809/1, 1809/2, 1809/3, 1810/1, 1810/2, 1810/3, 1811/1, 1811/2, 1811/3, 1812, 1813, 1814, 1815/1, 1815/2, 1815/3, 1816/1, 1816/2, 1816/3, 1816/4, 1817/1, 1817/2, 1817/3, 1818/1, 1818/2, 1819/1, 1819/2, 1819/3, 1819/4, 1819/5, 1820/1, 1820/2, 1821/1, 1821/2, 1821/3, 1821/4, 1821/5, 1821/6, 1821/7, 1821/8, 1821/9, 1821/10, 1822/1, 1822/2, 1822/3, 1823/1, 1823/2, 1823/3, 1823/4, 1824/1, 1824/2, 1824/3, 1825/1, 1825/2, 1825/3, 1825/4, 1826/1, 1826/2, 1826/3, 1826/4, 1826/5, 1826/6, 1827/1, 1827/2, 1827/3, 1827/4, 1828/1, 1828/2, 1828/3, 1828/4, 1829, 1832, 1833, 1836, 1837/1, 1837/2, 1837/3, 1838, 1839/1, 1839/2, 1839/3, 1840/1, 1840/2, 1840/3, 1840/4, 1841/1, 1841/2, 1841/3, 1841/4, 1842/1, 1842/2, 1842/3, 1842/4, 1842/5, 1843/1, 1843/2, 1843/3, 1844, 1845/1, 1845/2, 1846, 1848, 1850, 1851/1, 1851/2, 1851/3, 1852/1, 1852/2, 1853/1, 1853/2, 1853/3, 1854/1, 1854/2, 1854/3, 1855, 1856/1, 1856/2, 1856/3, 1857/1, 1857/2, 1857/3, 1857/4, 1857/5, 1857/6, 1857/7, 1858/1, 1858/2, 1858/3, 1858/4, 1858/5, 1858/8, 1859/1, 1859/3, 1859/4, 1859/5, 1860, 1862, 1863, 1864, 1865/1, 1865/2, 1866/1, 1866/2, 1867, 1868, 1869, 1870/1, 1870/2, 1871, 1872, 1875, 1876, 1878/1, 1878/2, 1878/3, 1878/4, 1884/1, 1884/2, 1884/3, 1885/1, 1885/2, 1885/3, 1886/1, 1886/2, 1886/3, 1886/4, 1886/5, 1886/6, 1886/7, 1887/1, 1887/2, 1887/3, 1887/4, 1887/5, 1888, 1889, 1890/1, 1890/2, 1890/3, 1891/1, 1891/2, 1891/3, 1892, 1893, 1894/1, 1894/2, 1895, 1896/1, 1896/2, 1896/3, 1897/1, 1897/2, 1898/1, 1898/2, 1898/3, 1899/1, 1899/2, 1899/3, 1899/4, 1900, 1901, 1902/1, 1902/2, 1903/1, 1903/2, 1903/3, 1903/4, 1903/5, 1903/6, 1903/7, 1903/8, 1903/9, 1903/10, 1903/11, 1903/12, 1903/13, 1903/14, 1903/15, 1903/16, 1903/17, 1903/18, 1904/1, 1904/2, 1904/3, 1904/4, 1904/6, 1904/7, 1904/8, 1905/1, 1905/2, 1905/3, 1905/4, 1905/5, 1905/6, 1905/7, 1906, 1907, 1908, 1909/1, 1909/2, 1910, 1911/1, 1911/2, 1911/3, 1911/4, 1913/1, 1913/2, 1913/3, 1913/4, 1913/5, 1913/6, 1915, 1917, 1918/1, 1918/2, 1919/1, 1919/2, 1919/3, 1919/5, 1919/6, 1920/1, 1920/2, 1920/3, 1921, 1922, 1925, 1926/1, 1928/1, 1928/2, 1929, 1930, 1931, 1932, 1933, 1934, 1935, 1936/1, 1936/2, 1936/3, 1936/4, 1936/5, 1936/6, 1936/7, 1936/8, 1937/1, 1937/2, 1938, 1939/1, 1939/2, 1939/3, 1940/2, 1940/3, 1940/4, 1940/5, 1940/6, 1940/7, 1941/1, 1941/2, 1942/2, 1942/3, 1942/4, 1942/5, 1942/6, 1942/8, 1943/1, 1943/2, 1943/3, 1944, 1945, 1946/1, 1946/2, 1947, 1948/1, 1948/2, 1949/1, 1949/2, 1949/3, 1950/1, 1950/2, 1951, 1952/1, 1952/2, 1953/1, 1953/2, 1953/3, 1954/1, 1954/2, 1955, 1956, 1959, 1960/1, 1960/2, 1960/3, 1960/4, 1960/5, 1961/1, 1961/2, 1963, 1964/1, 1964/3, 1965/3, 1965/5, 1965/6, 1965/7, 1965/8, 1965/9, 1966/1, 1966/2, 1966/3, 1966/4, 1969, 1971/1, 1971/2, 1971/3, 1972, 1973/1, 1973/2, 1973/3, 1974/1, 1974/2, 1974/3, 1974/4, 1974/5, 1974/6, 1974/7, 1974/8, 1975/1, 1975/2, 1975/4, 1975/5,

1975/7, 1977/1, 1977/2, 1977/3, 1978/1, 1978/2, 1978/3/1, 1978/3/2, 1978/4, 1978/5, 1978/6, 1978/9, 1978/10, 1978/11, 1980/1, 1980/2, 1980/3, 1980/4, 1980/5, 1980/6, 1980/7, 1980/8, 1980/9, 1980/10, 1980/11, 1980/12, 1980/13, 1980/14, 1980/15, 1980/16, 1980/17, 1981/1, 1981/3, 1981/4, 1981/5, 1990/2, 1999/1, 1999/2, 1999/3, 1999/4, 1999/5, 1999/6, 1999/7, 1999/8, 1999/9, 1999/10, 1999/11, 1999/13, 1999/14, 1999/15, 1999/16, 1999/18, 1999/19, 1999/22, 2274/1, 2274/2, 2274/3, 2274/4, 2274/5, 2274/6, 2274/7, 2274/8, 2274/9, 2274/10, 2274/11, 2274/12, 2274/13, 2274/14, 2274/15, 2274/16, 2274/17, 2274/18, 2274/19, 2274/20, 2274/21, 2274/22, 2274/23, 2274/24, 2274/25, 2274/26, 2274/27, 2274/28, 2274/29, 2274/30, 2274/31, 2545/1/1, 2545/1/2, 2545/1/3, 2545/1/4, 2998/1, 2998/4, 2998/5, 2998/6, 2998/7, 2998/8, 2998/9, 2998/10, 3024, 3025/1, 3025/2/1, 3025/2/2, 3025/3, 3025/4, 3220/1, 3220/2, 3220/3, 3220/4, 3220/5, 3220/6, 3220/7, 3220/8, 3220/9, 3220/10, 3220/11, 3220/12, 3220/13, 3220/14, 3220/16, 3220/17, 3220/18, 3220/19, 3220/20, 3220/21, 3220/22, 3220/23, 3220/27, 3220/28, 3220/29, 3220/30, 3220/31, 3220/32, 3220/33, 3220/34, 3220/35, 3220/36, 3220/37, 3220/38, 3220/40, 3220/41, 3220/42, 3220/43, 3220/44, 3220/45, 3220/46, 3220/47, 3220/48, 3220/49, 3220/50, 3220/51, 3220/52, 3220/53, 3220/54, 3220/55, 3220/56, 3220/57, 3220/58, 3220/59, 3220/60, 3220/61, 3220/62, 3220/63, 3220/64, 3220/65, 3220/66, 3220/67, 3220/68, 3220/69, 3220/70, 3220/71, 3220/72, 3220/73/1, 3220/73/2, 3220/73/3, 3220/74/1, 3220/74/2, 3220/74/3, 3220/75, 3220/76, 3220/77, 3220/78, 3220/79, 3220/82, 3220/83, 3220/84, 3220/85, 3220/86, 3220/88, 3220/94, 3220/95, 3220/97, 3220/98, 3220/99, 3220/104, 3220/105, 3220/106, 3220/107, 3220/108, 3220/109, 3220/110, 3220/112, 3221, 3222/3, 3223, 3224, 3225/0/1, 3225/0/2, 3227/1, 3227/2, 3227/3, 3228, 3229/1, 3230/1, 3230/2, 3230/3, 3230/4, 3230/5, 3230/6, 3231/1, 3231/2, 3231/3, 3253/1, 3253/2, 3253/3, 3253/4, 3253/5, 3253/6, 3253/7, 3253/8, 3253/9, 3253/10, 3253/11, 3253/12, 3253/13, 3253/14, 3253/15, 3253/39, 3253/40, 3253/41, 3253/42, 3253/55, 3253/56, 3253/57, 3253/58, 3253/59, 3253/60, 3253/61, 3253/62, 3253/63, 3253/64, 3253/65, 3253/66, 3253/67, 3253/68, 3253/69, 3253/70, 3253/72, 3253/73, 3253/74, 3253/75, 3253/76, 3253/77, 3253/78, 3253/79, 3253/80, 3253/81, 3253/82, 3253/83, 3253/84, 3253/85, 3253/86, 3253/87, 3253/88, 3253/89, 3253/90, 3253/91, 3253/93, 3258, 3259/1, 3259/2, 3260/1, 3260/2, 3262, 3264, 3265, 3266, 3268/2, 3268/3, 3269/1, 3269/2, 3269/3, 3269/4, 3269/5, 3269/6, 3269/7, 3269/8, 3269/9, 3270/1, 3270/2, 3270/3, 3270/4, 3270/5, 3270/6, 3271/1, 3271/2, 3271/4, 3271/5, 3271/6/1, 3271/6/2, 3271/7, 3271/8, 3271/9, 3271/10, 3271/11, 3271/12, 3271/13, 3271/14, 3271/15, 3271/16, 3271/20/2, 3271/20/1, 3271/21/2, 3271/21/1, 3271/22, 3271/23, 3271/24, 3271/25, 3271/26, 3271/27, 3271/28, 3271/29, 3271/30, 3271/31, 3271/32, 3271/33, 3271/34, 3271/35, 3271/36, 3271/37, 3271/38, 3271/40, 3271/42, 3272, 3273/1, 3273/2, 3273/3, 3274/1, 3274/2, 3274/3, 3274/4, 3274/5, 3275/1, 3275/2, 3275/3, 3275/4, 3276/1, 3276/2, 3276/3, 3276/4, 3277, 3278, 3279/0/2, 3279/0/1, 3281/1, 3281/2, 3282/1, 3282/2, 3283/1, 3283/2, 3284/1/1, 3284/1/3, 3284/2, 3284/3, 3284/4, 3284/5, 3284/6, 3284/7, 3284/8, 3284/9, 3284/10, 3284/11, 3284/12, 3284/13, 3284/14, 3284/15, 3284/16/1, 3284/16/2, 3284/17, 3284/18, 3284/19, 3284/20, 3284/21, 3284/22, 3284/23, 3284/24, 3284/25, 3284/26, 3284/27, 3284/28, 3284/29, 3285/1, 3285/2, 3285/3, 3286/1, 3286/2, 3286/3/1, 3286/3/2, 3287/1, 3287/2, 3287/3, 3287/4, 3287/5, 3287/6, 3287/7/1, 3287/7/2, 3287/8, 3287/9, 3287/10, 3287/11, 3288/1, 3288/2, 3288/3, 3288/4, 3288/5, 3288/6, 3288/7, 3288/8, 3288/9, 3288/10, 3290, 3292, 3293, 3294, 3295, 3296, 3297, 3298, 3299, 3300, 3301, 3302/1, 3302/2, 3302/3, 3302/4, 3302/5, 3303/1, 3303/2, 3303/3, 3304/1, 3304/2, 3305/1, 3305/2, 3306/1, 3306/2, 3307/1, 3307/2, 3307/3, 3308/1/1, 3308/1/2, 3308/2, 3309, 3310, 3311/1, 3311/2, 3312, 3313/1, 3313/2, 3314/1, 3314/2, 3315/1/1, 3315/1/2, 3315/2, 3315/3, 3315/4, 3316/1, 3316/2, 3317, 3318, 3319/1/1, 3319/1/2, 3319/2, 3319/3, 3320, 3321, 3322, 3323, 3325/1, 3325/2, 3326, 3327, 3328, 3329/0/1, 3329/0/2, 3330/1/1, 3330/1/2, 3330/2/1, 3330/2/2, 3330/3/1, 3330/3/2, 3331, 3332, 3333/1, 3333/2, 3333/3, 3334/1, 3334/2, 3334/3, 3334/4, 3334/5, 3334/6, 3334/7, 3334/8, 3334/9, 3334/10, 3335/1, 3335/2/1, 3335/2/2, 3335/3, 3335/4, 3335/5, 3336/1, 3336/2,

3336/3, 3336/4, 3336/5, 3336/6, 3336/7, 3336/8/1, 3336/8/2, 3336/9/1, 3336/9/2, 3336/10, 3336/11, 3336/12/1, 3336/12/2, 3336/13/1, 3336/13/2, 3337/1, 3337/2, 3337/3, 3338/1/1, 3338/1/2, 3338/1/3, 3338/2/1, 3338/2/2, 3338/2/3, 3339/1, 3339/2, 3340, 3342/1, 3342/2, 3343, 3347, 3350, 3352, 3353, 3354, 3355/1, 3355/2, 3356, 3357, 3358/1, 3358/2, 3358/3, 3359, 3360, 3361, 3362, 3363, 3364, 3365/1, 3365/2, 3366, 3367, 3368, 3369, 3370, 3371, 3372/1, 3372/2, 3372/3, 3374, 3375/1, 3375/2, 3376/1, 3376/2, 3377/1, 3377/2, 3378/1, 3378/2, 3378/3, 3379, 3380, 3381, 3382, 3383/0/1, 3383/0/2, 3384/0/1, 3384/0/2, 3386/0/1, 3386/0/2, 3388, 3389/0/2, 3389/0/3, 3389/0/4, 3390/0/1, 3390/0/2, 3391, 3392/1, 3392/2, 3392/3, 3393/1, 3393/2, 3394, 3395, 3396/1, 3396/2, 3396/3, 3396/4, 3397, 3398/0/1, 3398/0/2, 3399, 3400, 3401/1, 3401/2, 3402, 3403, 3404, 3405, 3406, 3408, 3411, 3412, 3413, 3414/1, 3414/2, 3414/3, 3414/4, 3414/5, 3415, 3416, 3417, 3418/1, 3418/2, 3418/3, 3418/4, 3418/5, 3418/6, 3418/7, 3419/1, 3419/2, 3420, 3421, 3422, 3423, 3424, 3425/1, 3425/2, 3425/3, 3426, 3427/1, 3427/2, 3428, 3429/1, 3429/2, 3429/3, 3430/1, 3430/2, 3430/3, 3430/4, 3430/5, 3431/1, 3431/2, 3431/3, 3431/4, 3432/1, 3432/2, 3433/1, 3433/2, 3434, 3435, 3436/1, 3436/2, 3436/3, 3437/1, 3437/2, 3438/1, 3438/2, 3438/3, 3438/4, 3439/1, 3439/2, 3440/1, 3440/2, 3440/3, 3441, 3442/0/1, 3442/0/2, 3443/1, 3443/2, 3443/3, 3444/1, 3444/2, 3445/1, 3445/2, 3446, 3447, 3448, 3449/1, 3449/2, 3449/3, 3450/1, 3450/2, 3451, 3452, 3453, 3454/1, 3454/2, 3454/3, 3455, 3456/1, 3456/2, 3457/1, 3457/2, 3458, 3459, 3460/1, 3460/2, 3460/3, 3461/1, 3461/2, 3462/0/1, 3462/0/2, 3463, 3464, 3465, 3468/1/1, 3468/1/2, 3468/2, 3469, 3470/1, 3470/2, 3471/1, 3471/2, 3472, 3473/1, 3473/2, 3473/3, 3474/1, 3474/2, 3474/3, 3475, 3476, 3477, 3478, 3479, 3480, 3481, 3482, 3483, 3484/1, 3484/2, 3485, 3486, 3487, 3488, 3489/1, 3489/2/1, 3489/2/2, 3490, 3491/1, 3491/2, 3491/3, 3491/4, 3491/5, 3492/1, 3492/2, 3492/3, 3492/4, 3493/1, 3493/2, 3494, 3495, 3496, 3497, 3498, 3499, 3500, 3501, 3502, 3504, 3505, 3506, 3507, 3508, 3509, 3511, 3513, 3515/1, 3515/2, 3516/1, 3516/2, 3517, 3518, 3519, 3520, 3521, 3522, 3523/1, 3523/2, 3524, 3525, 3526, 3527, 3530/1/1, 3530/1/2, 3530/2, 3531, 3532, 3533, 3534/1, 3534/2, 3535, 3536, 3537, 3538, 3539, 3541/1, 3541/2, 3542, 3543, 3544, 3545, 3546/1, 3546/2, 3546/3, 3547, 3548, 3549, 3550, 3551, 3552/0/1, 3552/0/2, 3553/0/1, 3553/0/2, 3554, 3555, 3556/1, 3556/2, 3556/3, 3556/4, 3557, 3558, 3559, 3560, 3562/1, 3562/2, 3563, 3564, 3565, 3566, 3567, 3568, 3569, 3571/1, 3571/2, 3572, 3573, 3574, 3575, 3576/1, 3576/2, 3577/1, 3577/2, 3577/3, 3578, 3579, 3580, 3581, 3582/0/1, 3582/0/2, 3583/0/1, 3583/0/2, 3584/0/1, 3584/0/2, 3585/0/1, 3585/0/2, 3586/0/1, 3586/0/2, 3588/0/1, 3588/0/2, 3589/0/1, 3589/0/2, 3591/0/1, 3591/0/2, 3593/0/1, 3593/0/2, 3595/0/1, 3595/0/2, 3597/0/1, 3597/0/2, 3598/1, 3598/2, 3599/0/1, 3599/0/2, 3600, 3601, 3602, 3603, 3604, 3605, 3606, 3607, 3608, 3609, 3610, 3611, 3612, 3613, 3614, 3615, 3617, 3619, 3620, 3621, 3622, 3623, 3624/1, 3624/2, 3625, 3626/1, 3626/2, 3627/1, 3627/2, 3628/1, 3628/2, 3628/3, 3629/1, 3629/2, 3629/3, 3630, 3631/1, 3631/2, 3632/1, 3632/2, 3633, 3634, 3635, 3636, 3637, 3638, 3639, 3640/1, 3640/2, 3641/1, 3641/2, 3642/1, 3642/2, 3642/3, 3642/4, 3642/5, 3642/6, 3642/7, 3643, 3644/1, 3644/2, 3645/1, 3645/2, 3645/3, 3645/4, 3646, 3647/1, 3647/2, 3648, 3649/1, 3649/2, 3650, 3651, 3652, 3653, 3654, 3655, 3656, 3658, 3659/1, 3659/2, 3660, 3661, 3662, 3663, 3664/0/1, 3664/0/2, 3665, 3667, 3668, 3670, 3672, 3673, 3676, 3679, 3680, 3681, 3682, 3683, 3684/1, 3684/2, 3685/1, 3685/2, 3686, 3687, 3688/1, 3688/2, 3689, 3690, 3691, 3692, 3693/1, 3693/2, 3694, 3696, 3697, 3698/1, 3698/2, 3698/3, 3699/1, 3699/2, 3699/3, 3699/4, 3699/5, 3699/6/1, 3699/6/2, 3700/1, 3700/2, 3701/1, 3701/2, 3701/3, 3701/4, 3702/1, 3702/2, 3703, 3704, 3705/1, 3705/2, 3706, 3707, 3708, 3709, 3710, 3711/1, 3711/2, 3712, 3713, 3714, 3715/1, 3715/2, 3716/1, 3716/2, 3716/3, 3717/1, 3717/2, 3717/3, 3718/1, 3718/2, 3719/1, 3719/2, 3720/1, 3720/2, 3721/1, 3721/2, 3721/3, 3721/4, 3721/5, 3721/6, 3721/7, 3721/8, 3721/9, 3721/10, 3721/11, 3721/12, 3722/1, 3722/2, 3722/3, 3722/4, 3723/1, 3723/2, 3724/1, 3724/2, 3725, 3726, 3727/1, 3727/2, 3727/3, 3728/1, 3728/2, 3728/3, 3729, 3731/1, 3731/2, 3732, 3733, 3734/1, 3734/2, 3735, 3736/1, 3736/2, 3737, 3738, 3739, 3740/1, 3740/2, 3740/3, 3740/4, 3741/1, 3741/2, 3741/3, 3741/4, 3741/5,

3742/2, 3742/3, 3743, 3744/1, 3744/2, 3744/3, 3745, 3746, 3747, 3748, 3749, 3750, 3751, 3752, 3753/1, 3753/2, 3753/3, 3753/4, 3754, 3755, 3756, 3757, 3758/1, 3758/2, 3758/3, 3759, 3760, 3761, 3762, 3763, 3764/1, 3764/2, 3765, 3766, 3767, 3768/1, 3768/2, 3769, 3770/1, 3770/2, 3771/1, 3771/2, 3772/0/2, 3772/0/1, 3772/0/3, 3773/0/1, 3773/0/2, 3774/0/1, 3774/0/2, 3775/0/1, 3775/0/2, 3777/1, 3777/2, 3777/3, 3778/0/1, 3778/0/2, 3779/0/1, 3779/0/2, 3780/1, 3780/2, 3781, 3782/1, 3782/2, 3783, 3784/1, 3784/2, 3784/3, 3785, 3786/1, 3786/2, 3786/3, 3786/4, 3786/5, 3786/6, 3786/7, 3787, 3788/1, 3788/2, 3788/3, 3788/4, 3789, 3790, 3791/1, 3791/2, 3792/1, 3792/2, 3792/3, 3792/4, 3793/1, 3793/2, 3793/3, 3794, 3795/1, 3795/2, 3795/3, 3796, 3797, 3798, 3799, 3800, 3801, 3802, 3803/1, 3803/2, 3804, 3805, 3806, 3807/1, 3807/2, 3807/3, 3808/1, 3808/2, 3810/1, 3810/2, 3810/3, 3811, 3812, 3813, 3814, 3815, 3816, 3817, 3818/1, 3818/2, 3819, 3820, 3821, 3822/1, 3822/2, 3823, 3824, 3825, 3826, 3827, 3828, 3829, 3830/1, 3830/2, 3831/1, 3831/2, 3831/3, 3832/1, 3832/2, 3833, 3834, 3835, 3836, 3837, 3838/1, 3838/2, 3839/1, 3839/2, 3840, 3841/1, 3841/2, 3842/1, 3842/2, 3842/3, 3843/1, 3843/2, 3844, 3845, 3846, 3847, 3848, 3849, 3850/1, 3850/2, 3851, 3852/1, 3852/2, 3853/1, 3853/2, 3854/1, 3854/2, 3855/1, 3855/2, 3856/1, 3856/2, 3856/3, 3857, 3858/1, 3858/2, 3859, 3860, 3861, 3862, 3863, 3864, 3865, 3866, 3867, 3868/1, 3868/2, 3869, 3870, 3871, 3872, 3873, 3874, 3875, 3876, 3877, 3878/1, 3878/2, 3879/1, 3879/2, 3879/3, 3880, 3881/1, 3881/2, 3882/1, 3882/2, 3882/3, 3883/1, 3883/2, 3884/1, 3884/2, 3885, 3886, 3888, 3890, 3891/1, 3891/2, 3892, 3893/1, 3893/2, 3894, 3895, 3896/1, 3896/2, 3896/3, 3897/1, 3897/2, 3898, 3899, 3900, 3901/1, 3901/2, 3902/1, 3902/2, 3903, 3905, 3906, 3907, 3908, 3909, 3910, 3911, 3912/1, 3912/2, 3913, 3914, 3915, 3916, 3917, 3918, 3919, 3920, 3921, 3922/1, 3922/2, 3923/0/1, 3923/0/2, 3924/0/1, 3924/0/2, 3926/0/1, 3926/0/2, 3927/0/1, 3927/0/2, 3928/1, 3928/2/1, 3928/2/2, 3929/1/1, 3929/1/2, 3929/2, 3929/3, 3930/0/1, 3930/0/2, 3931/1, 3931/2, 3932, 3933, 3934, 3935, 3936/1, 3936/2, 3937, 3938, 3939/1, 3939/2, 3939/3, 3939/4, 3940/1, 3940/2, 3941, 3942/1/1, 3942/1/2, 3942/2, 3942/3, 3943/1, 3943/2, 3944/1, 3944/2, 3944/3, 3945/1, 3945/2, 3946/1, 3946/2, 3947/1, 3947/2, 3948, 3949, 3950, 3951, 3952, 3953, 3954, 3955, 3956/1, 3956/2, 3957, 3958, 3960/0/1, 3960/0/2, 3961/0/1, 3961/0/2, 3962, 3963/1, 3963/2, 3964, 3965, 3966, 3967, 3968, 3969/1, 3969/2, 3969/3, 3970/1, 3970/2, 3970/3, 3971/1, 3971/2, 3971/3, 3971/4, 3971/5, 3971/6, 3972/1, 3972/2, 3972/3, 3972/4, 3973/1, 3973/2, 3973/3, 3974, 3975, 3977, 3979/1, 3979/2, 3979/3, 3979/4, 3979/5, 3979/6, 3979/7, 3979/8, 3979/9, 3979/10, 3979/11, 3979/12, 3979/13, 3979/14, 3979/15, 3979/16, 3979/17, 3979/18, 3979/19, 3979/20, 3979/21, 3979/22, 3979/23, 3979/24, 3979/25, 3979/26, 3980/1, 3980/2, 3981, 3982/1, 3982/2, 3983, 3985, 3986, 3987, 3988, 3989/1, 3989/2, 3990/1, 3990/2, 3991, 3993/1, 3993/2, 3993/3, 3994/1, 3994/2, 3994/3, 3994/4, 3994/5, 3995, 3996/1, 3996/2, 3997, 3998, 3999, 4000/1, 4000/2, 4001/1, 4001/2, 4002/1, 4002/2, 4003/1, 4003/2, 4005, 4006, 4007, 4008, 4009, 4010/1, 4010/2, 4010/3/1, 4010/3/2, 4011, 4012, 4013, 4014, 4015, 4016, 4017, 4018, 4019/1, 4019/2, 4020, 4021, 4022, 4023, 4024/1, 4024/2, 4025/1, 4025/2, 4026, 4027/1, 4027/2, 4028/1/1, 4028/1/2, 4028/2, 4029/1, 4029/2, 4030/1/1, 4030/1/2, 4030/2, 4030/3/1, 4030/3/2, 4030/4, 4031, 4033/1, 4033/2, 4033/3, 4034, 4035/1, 4035/2, 4035/3, 4036, 4037, 4038, 4039, 4040, 4041, 4042, 4043, 4045/1, 4045/2, 4045/3, 4046, 4047/1, 4047/2, 4048/1, 4048/2, 4049/1, 4049/2, 4049/3, 4049/4, 4050/1, 4050/3, 4050/4, 4050/5, 4050/6, 4050/7, 4050/8, 4050/9, 4050/10, 4050/11, 4050/12, 4050/13, 4050/14, 4050/15, 4050/16/1, 4050/16/2, 4050/17, 4050/18, 4050/19, 4050/20, 4050/21, 4050/22, 4050/23, 4050/24, 4050/25, 4050/26, 4050/27, 4050/28, 4050/29, 4050/30, 4050/31, 4050/32, 4050/33, 4050/34, 4050/35, 4050/36, 4050/37, 4050/38, 4050/39, 4050/40, 4050/41, 4050/42, 4050/43, 4050/44, 4050/45, 4050/46, 4050/47, 4050/48, 4050/49, 4050/50/1, 4050/50/2, 4050/51, 4050/52, 4050/53, 4050/54, 4050/55, 4050/56, 4050/57, 4050/58, 4050/59, 4050/60, 4050/61, 4050/62, 4050/63, 4050/64, 4050/65, 4050/66, 4050/67, 4050/68, 4050/69, 4050/70, 4050/71, 4050/72, 4050/73, 4050/74, 4050/75, 4050/76, 4050/77, 4050/78, 4050/79, 4050/80, 4050/81, 4050/82, 4050/84, 4050/85, 4050/86,

4050/87, 4050/88, 4050/89, 4050/90, 4050/91, 4050/92, 4050/93, 4050/94, 4050/95, 4050/96, 4050/97/1, 4050/97/2, 4050/98/1, 4050/98/2, 4050/99, 4050/100, 4050/101, 4050/102, 4050/103, 4050/104, 4050/105/, 4050/105/, 4050/106, 4050/107, 4050/108/, 4050/108/, 4050/109, 4050/110, 4050/111, 4050/112, 4050/113, 4050/114, 4050/115, 4050/116, 4050/117, 4050/118, 4050/119, 4050/120, 4050/121, 4050/122, 4050/123, 4050/124, 4050/125, 4050/126, 4050/127, 4050/128, 4050/129, 4050/130/, 4050/130/, 4050/131, 4050/132, 4050/133, 4050/134, 4050/135, 4050/136, 4050/137, 4050/138, 4050/139, 4050/140, 4050/141, 4050/142, 4050/143, 4050/144, 4050/145, 4050/146, 4050/147, 4050/148, 4050/149, 4050/150, 4050/151, 4050/152, 4050/153, 4050/154, 4050/155, 4050/156, 4050/157, 4050/158, 4050/159, 4050/160, 4050/161, 4050/162, 4050/163, 4050/164, 4050/165, 4050/166, 4050/167, 4050/168, 4050/169, 4050/170, 4050/171, 4050/172, 4050/173, 4051/0/1, 4051/0/2, 4052/0/1, 4052/0/2, 4053/1, 4053/2, 4054, 4055/1/1, 4055/1/2, 4055/2, 4055/3, 4055/4, 4056/0/1, 4056/0/2, 4057/0/1, 4057/0/2, 4058/1, 4058/2, 4059/1, 4059/2, 4059/3, 4059/4, 4059/5, 4059/6, 4059/7, 4059/8, 4060, 4062, 4063, 4064, 4065, 4066, 4067/1, 4067/2, 4068, 4069, 4070/1, 4070/2, 4071/1, 4071/2, 4072/1, 4072/2, 4072/3, 4072/4, 4073/1, 4073/2, 4073/3, 4074, 4075/1, 4075/2, 4076/1, 4076/2, 4077, 4078/1, 4078/2, 4079, 4080/1, 4080/2, 4081, 4082, 4083/1, 4083/2, 4084, 4085, 4086, 4087, 4088, 4089, 4090, 4091/1, 4091/2, 4092/1, 4092/2, 4093, 4094/1, 4094/2, 4094/3, 4094/4, 4094/5, 4094/6, 4095/1, 4095/2, 4095/3, 4096/1, 4096/2, 4096/3, 4097, 4098/1, 4098/2, 4099, 4100/1, 4100/2, 4101/1, 4101/2, 4102/2, 4102/3, 4103, 4104, 4105, 4106, 4107, 4108/1, 4108/2, 4109/1, 4109/2, 4109/3, 4110/1/1, 4110/1/2, 4111, 4112, 4113, 4114/1, 4114/2, 4115, 4116/1, 4116/2, 4116/3, 4116/4, 4117, 4118/1, 4118/2, 4118/3, 4118/4, 4118/5, 4118/6, 4118/7, 4118/8, 4118/9, 4118/10, 4119, 4120, 4121, 4122/1, 4122/2, 4123, 4124/1, 4124/2, 4124/3, 4124/4, 4125/1, 4125/2, 4126/1, 4126/2, 4126/3, 4126/4, 4126/5, 4126/6, 4127/1, 4127/2, 4128, 4129/1, 4129/2, 4130/1, 4130/2, 4130/3, 4131/1, 4131/2, 4132/1, 4132/2, 4133/1, 4133/2, 4134, 4135/1, 4135/2, 4135/3, 4136, 4138/1, 4138/2, 4138/3, 4138/4, 4138/5, 4139/1, 4139/2, 4139/3, 4139/4, 4140/1, 4140/2, 4140/3, 4141/1, 4141/2, 4141/3, 4142/1, 4142/2, 4142/3, 4142/4, 4143/1, 4143/2, 4143/3, 4143/4, 4143/5, 4143/6, 4144/1, 4144/2, 4144/3, 4145, 4146/1, 4146/2, 4147/1, 4147/2, 4147/3, 4148/1, 4148/2, 4148/3, 4148/4, 4149/1, 4149/2, 4150/1, 4150/2, 4151/1, 4151/2, 4151/3, 4151/4, 4151/5, 4151/6, 4151/7, 4151/8, 4151/9, 4151/10, 4151/11, 4151/12, 4151/13, 4151/14, 4151/15, 4151/16, 4151/17, 4151/18, 4151/19, 4151/20, 4151/21, 4151/22, 4151/23, 4151/24, 4151/25, 4151/26, 4151/27, 4151/28, 4151/29, 4151/30, 4151/31, 4151/32, 4151/33, 4151/34, 4151/35, 4151/36, 4151/37, 4151/38, 4151/39/1, 4151/39/2, 4151/40, 4151/41, 4151/42, 4151/43, 4151/44, 4151/45, 4151/46, 4151/47/1, 4151/47/2, 4151/48/1, 4151/48/2, 4151/49, 4151/50, 4151/51, 4151/52, 4151/53, 4151/54, 4151/55, 4151/56, 4151/57, 4151/58, 4151/59, 4151/60, 4151/61, 4151/62, 4151/63, 4151/64, 4151/65, 4151/66, 4151/67, 4151/68, 4151/69, 4151/70, 4151/71, 4151/72, 4151/73, 4151/74, 4151/75, 4151/76, 4151/77, 4151/78, 4151/79, 4151/80, 4151/81, 4151/82, 4151/83, 4151/84, 4151/85, 4151/86, 4151/87, 4151/88, 4151/89, 4151/90, 4151/91, 4152, 4153, 4154, 4156, 4157, 4159/1, 4159/2, 4160/1, 4160/2/1, 4160/2/2, 4161/1, 4161/2, 4162, 4163, 4164, 4165, 4166/1, 4166/2, 4166/3, 4166/4, 4166/5, 4166/6, 4167, 4172/1, 4172/2, 4172/3, 4173/1, 4173/2, 4174, 4175/1, 4175/2, 4176/1, 4176/2, 4177/1, 4177/2, 4177/3, 4177/4, 4178, 4179/1, 4179/2, 4179/3, 4180, 4181/1, 4181/2, 4182, 4183, 4184, 4185, 4186, 4188/1, 4188/2/1, 4188/2/2, 4189/1, 4189/2, 4190, 4191, 4192/1, 4192/2, 4193, 4195/1, 4195/2, 4195/3, 4196/1, 4196/2, 4197/1, 4197/2, 4197/3, 4198/1, 4198/2, 4199, 4200/1, 4200/2, 4201/1, 4201/2, 4202/1, 4202/3, 4202/4, 4202/5, 4202/7, 4202/8, 4203/1, 4203/2, 4204, 4205, 4206, 4207, 4208/1, 4208/2, 4209/1, 4209/2, 4209/3, 4209/4, 4209/5, 4209/6, 4209/7, 4209/8, 4209/9, 4209/10, 4209/11, 4209/12, 4209/13, 4209/14, 4209/15, 4209/16, 4209/17, 4210/1, 4210/2, 4210/3, 4210/4, 4210/5, 4211/1, 4211/2, 4211/3, 4211/4, 4212/1, 4212/2, 4212/3, 4212/5, 4213/1, 4213/2, 4214/1, 4214/2, 4214/3, 4215, 4216, 4217/1, 4217/2, 4217/4, 4217/5, 4217/6,

4218/1, 4218/2, 4218/3, 4218/4, 4219/1, 4219/2, 4219/3, 4219/4, 4219/5, 4219/6, 4220/1, 4220/2, 4220/3, 4220/4, 4220/5, 4220/6, 4220/7, 4221/1, 4221/2, 4221/3, 4222/1, 4222/2, 4223/1, 4223/2, 4224/1, 4224/2, 4225/1, 4225/2, 4225/3, 4226/1, 4226/2, 4227/1, 4227/2, 4228/1, 4228/2, 4229, 4230/1, 4230/2, 4230/3, 4231/1, 4231/2, 4232, 4236, 4237, 4238/1, 4238/2, 4238/3, 4238/4, 4239/1, 4239/2, 4240/1, 4240/2, 4240/3, 4241, 4243, 4245, 4246, 4248, 4249, 4250/1, 4250/2, 4251, 4252, 4253, 4254, 4255/1, 4255/2, 4256/1, 4256/2, 4257/1, 4257/2, 4257/3, 4258, 4259, 4262, 4263, 4264, 4266, 4267, 4268, 4269, 4270/2, 4270/3, 4270/4, 4271/1, 4271/2, 4271/3, 4271/4, 4272/1, 4272/2, 4273, 4274/1, 4274/2, 4275/1, 4275/2, 4275/3, 4276, 4278, 4279, 4280, 4281/1, 4281/2, 4282/1, 4282/2, 4283/1, 4283/2, 4284, 4285, 4286/1, 4286/2, 4286/3, 4287/1, 4287/2, 4288/1, 4288/2, 4288/3, 4289, 4290, 4291/1, 4291/2, 4291/3, 4291/4, 4291/5, 4292/1/1, 4292/1/2, 4292/2, 4292/3/1, 4292/3/2, 4292/4, 4293/1, 4293/2, 4293/3, 4293/4, 4294, 4295/1, 4295/2, 4295/3, 4295/4, 4295/5, 4296, 4297/1, 4297/2, 4297/3, 4299, 4300/1, 4300/2, 4300/3, 4301, 4302/1, 4302/2, 4302/3, 4302/4, 4303/1, 4303/2/1, 4303/2/2, 4303/3/1, 4303/3/2, 4303/4, 4304, 4305, 4306, 4307, 4308/1, 4308/2, 4308/3, 4308/4, 4308/5, 4308/6, 4308/7, 4309/1, 4309/2, 4309/3, 4309/4, 4310/1, 4310/2, 4310/3, 4310/4, 4310/5, 4310/6, 4311/1, 4311/2, 4312, 4313, 4314, 4316, 4317, 4318/1, 4318/2, 4318/3, 4319/1, 4319/2, 4320/1, 4320/2, 4320/3, 4321/1, 4321/2/1, 4321/2/2, 4322/0/1, 4322/0/2, 4323/1, 4323/2, 4324, 4325, 4326, 4328, 4329, 4330/1, 4330/2, 4330/3, 4330/4, 4330/5, 4330/6, 4331, 4332, 4333, 4334/1, 4334/2, 4335, 4337, 4338, 4339, 4340, 4341/1, 4341/2, 4343/1, 4344, 4345, 4346/1, 4346/2, 4346/3, 4347/1, 4347/2, 4348, 4349, 4350/1, 4350/2, 4350/3, 4352/1, 4352/3, 4352/4, 4353, 4354/1, 4354/2, 4355/1, 4355/2, 4355/3, 4356, 4358/1, 4358/2, 4359, 4360, 4361/1, 4361/2, 4362, 4363/1, 4363/2, 4363/3, 4363/4, 4364/1, 4364/2, 4365, 4366/1, 4366/2, 4367, 4368, 4369/1, 4369/2, 4370, 4371, 4372, 4373, 4374, 4375, 4376/1, 4376/2, 4376/3, 4376/4, 4376/5, 4377, 4378/1, 4378/2, 4379/1, 4379/2, 4379/3, 4379/4, 4379/5, 4380, 4381, 4382/1, 4382/2, 4383/1, 4383/2, 4383/3, 4383/4, 4383/5, 4384, 4385/1, 4385/2, 4386/1, 4386/2, 4387, 4388, 4389, 4391, 4392, 4393, 4394, 4395/1, 4395/2, 4396, 4397, 4398/1, 4398/2, 4399, 4400/1, 4400/2, 4401, 4402, 4403, 4404, 4405, 4406/1, 4406/2, 4437/1, 4437/2, 4438/1, 4438/2, 4439/1, 4439/2, 4440/1, 4440/2, 4440/3, 4440/4, 4441/1, 4441/2, 4442, 4443, 4444/1, 4444/2, 4445/1, 4445/2, 4445/3, 4446/1, 4446/2, 4447/1, 4447/2, 4447/3, 4448/1, 4448/2, 4448/3, 4448/4, 4448/5, 4449/1, 4449/2, 4449/3, 4450/1, 4450/2, 4451/1, 4451/2, 4452, 4453/1, 4453/2, 4453/3, 4453/4, 4454/1, 4454/2, 4454/3, 4454/4, 4455, 4456/1, 4456/2, 4456/3, 4457, 4458/1, 4458/2, 4459, 4460/1, 4460/2, 4460/3, 4460/4, 4460/5, 4460/6, 4460/7, 4460/8, 4460/9, 4460/10, 4460/11, 4460/12, 4460/13, 4461/1/1, 4461/1/2, 4461/2, 4461/3, 4461/4, 4461/5, 4461/6, 4461/7, 4461/8, 4461/9, 4461/10, 4461/11, 4461/12, 4461/13, 4461/14, 4461/15, 4461/16, 4461/17, 4461/18, 4461/19, 4461/20, 4461/21, 4461/22, 4461/23, 4547/1, 4547/2/1, 4547/2/2, 4547/3, 4547/4, 4556, 4557/1, 4557/2, 4557/3, 4558, 4559, 4560, 4561/1, 4561/2, 4561/3, 4561/4, 4561/5, 4561/6, 4561/7, 4561/8, 4561/9, 4562, 4563, 4564, 4565, 4566/1, 4566/2, 4567, 4568, 4569/1, 4569/2, 4570/1, 4570/2, 4570/3, 4570/4, 4571, 4572/1, 4572/2, 4573/1, 4573/2, 4574, 4575, 4576, 4577, 4578, 4579, 4580, 4581, 4582, 4583, 4584, 4585, 4587, 4588, 4589/1, 4589/2, 4590/1, 4590/2, 4591/1, 4591/2, 4591/3, 4591/4, 4591/5, 4591/6, 4591/7, 4591/8, 4591/9, 4591/10, 4593, 4597, 4598, 4601, 4602/1, 4602/2, 4602/3, 4603/1, 4603/2, 4604, 4605, 4606, 4607, 4608, 4609, 4610, 4611/1, 4611/2, 4612, 4613, 4614/0/1, 4614/0/2, 4616, 4617/1, 4617/2, 4617/3, 4617/4, 4617/5/1, 4617/5/2, 4617/6, 4618, 4619, 4620/1, 4620/2, 4621/1, 4621/2, 4621/3, 4621/4, 4621/5, 4622, 4623/1, 4623/2, 4624/1, 4624/2, 4624/3, 4624/4, 4624/5, 4624/6, 4624/7, 4625/1, 4625/2, 4626/1, 4626/2, 4626/3, 4627/1, 4627/2, 4628/0/1, 4628/0/2, 4630/1, 4630/2, 4633/1, 4633/2, 4634/1, 4634/2, 4634/3, 4634/4, 4635/1, 4635/2, 4635/3, 4635/4, 4636/1, 4636/2, 4636/3, 4637/1, 4637/2, 4637/3, 4638/1, 4638/2, 4639/1, 4639/2, 4640/1, 4640/2, 4641/1/1, 4641/1/2, 4641/2/1, 4641/2/2, 4641/3, 4641/4, 4641/5, 4641/6, 4641/7/1, 4641/7/2, 4642, 4643/1, 4643/2, 4644/1, 4644/2, 4645/1, 4645/2, 4646/1,

4646/2, 4646/3, 4647, 4648, 4649, 4650, 4651, 4652, 4653, 4654, 4655, 4656/1, 4656/2, 4657/1, 4657/2, 4658/1, 4658/2, 4659/1, 4659/2, 4660/1, 4660/2, 4661/0/1, 4661/0/2, 4662, 4663/1, 4663/2, 4664/1, 4664/2, 4664/3, 4664/4, 4665, 4666, 4667/1, 4667/2, 4668, 4669/1, 4669/2, 4670, 4671, 4672, 4673, 4674, 4676, 4678/1, 4678/2, 4678/3, 4678/4, 4679, 4680/1, 4680/2, 4680/3, 4681, 4682/1, 4682/2, 4683, 4684, 4685, 4686, 4687/1, 4687/2, 4688, 4689, 4692, 4694, 4695, 4696, 4698, 4701, 4702, 4703, 4704, 4706, 4707/1, 4707/2, 4708/1, 4708/2, 4709, 4710, 4711, 4712, 4714, 4715, 4716, 4717, 4718, 4719, 4720, 4721, 4722/1, 4722/2, 4722/3, 4722/4, 4723, 4724/1, 4724/2, 4724/3, 4725, 4726, 4727/0/1, 4727/0/2, 4728/0/1, 4728/0/2, 4729/1, 4729/2, 4729/3, 4735, 4758, 4764, 4769/1, 4769/2, 4770, 4773, 4774, 4775, 4777, 4778/1, 4778/2, 4919 časť, 4955/2, 4955/4, 4955/7, 4955/8, 6036 časť, 6038/1, 6038/2, 6038/3, 6057, 6058/2, 6058/3, 6058/4, 6058/5, 6058/6, 6058/7, 6059/0/1, 6059/0/2, 6060/0/1, 6060/0/2, 6061/1, 6061/2, 6061/4, 6061/5, 6061/6, 6061/7, 6061/8, 6061/9, 6061/10, 6061/11, 6061/12, 6061/13, 6061/14, 6061/15, 6061/16, 6061/17, 6061/18, 6061/19, 6061/20, 6061/22, 6061/23, 6061/24, 6061/25, 6061/28, 6061/29, 6061/30, 6061/31, 6061/34, 6061/35, 6061/36, 6061/37, 6061/40, 6061/41, 6061/42, 6061/44, 6061/45, 6061/46, 6062/1, 6062/2, 6067/1, 6067/2, 6074, 6075, 6090/1, 6135/1, 6135/2, 6135/3, 6139/1, 6139/2, 6139/3, 6139/4, 6139/5, 6140/1, 6140/2, 6140/3, 6140/4, 6140/5, 6141/1, 6141/2, 6141/3, 6141/4, 6142/1, 6142/2, 6142/3, 6143/1, 6143/2, 6144/1, 6144/2, 6145/1, 6145/2/1, 6145/2/2, 6146, 6147/1, 6147/2, 6148/1, 6148/2, 6148/3, 6149/1, 6149/2, 6149/3, 6149/4, 6150/1, 6150/2, 6151/1, 6151/2, 6151/3, 6152/1, 6152/2, 6153, 6154, 6155, 6156, 6157, 6158/1, 6158/2, 6159/1, 6159/2, 6160, 6161, 6162, 6163, 6164/1, 6164/2, 6164/3, 6164/4, 6164/5, 6164/6, 6164/7, 6164/8, 6164/9, 6164/10, 6164/11, 6164/12, 6164/13, 6165/1, 6165/2, 6166, 6167/1, 6167/2, 6168, 6169, 6170, 6171, 6172, 6173, 6174, 6175, 6176, 6177/1, 6177/2, 6178, 6179, 6180/1, 6180/2, 6181/1, 6181/2, 6182/1, 6182/2, 6182/3, 6182/4, 6182/5, 6182/6, 6183/1, 6183/2, 6183/3, 6184/1, 6184/2, 6184/3, 6185, 6186/1, 6186/2, 6187/1, 6187/2, 6188/1, 6188/2, 6188/3, 6189, 6190, 6192, 6193/1, 6193/2, 6194/1, 6194/2, 6194/3, 6195/1, 6195/2, 6195/3, 6196/1, 6196/2, 6196/3, 6197/1, 6197/2, 6197/3, 6197/4, 6198, 6199, 6200/1, 6200/2, 6200/3, 6201, 6202/1, 6202/2, 6203, 6204, 6205/1, 6205/2, 6205/3, 6206/1, 6206/2, 6206/3, 6206/4, 6206/5, 6206/6, 6206/7, 6206/8, 6207, 6208/1, 6208/2, 6208/3, 6209/1, 6209/2, 6209/3, 6209/4, 6210/1, 6210/2, 6211/1, 6211/2, 6211/3, 6212/1, 6212/2, 6212/3, 6212/4, 6212/5, 6212/6, 6213, 6214, 6215/1, 6215/2, 6216/1, 6216/2, 6217, 6218, 6219, 6220, 6221, 6222, 6223/1, 6223/2, 6224, 6225, 6226, 6227, 6228, 6229, 6230, 6231/1, 6231/2, 6231/3, 6232/1, 6232/2, 6233/1, 6233/2, 6233/3, 6233/4, 6234, 6235, 6236/1, 6236/2, 6237, 6238, 6239, 6240/0/1, 6240/0/2, 6241/1, 6241/2, 6242/1, 6242/2, 6242/3, 6243/1, 6243/2, 6243/3, 6243/4, 6244, 6245/1, 6245/2, 6246/1, 6246/2, 6247/1, 6247/2, 6248, 6249/1, 6249/2, 6250, 6251, 6252/1, 6252/2, 6252/3, 6253, 6254/1, 6254/2, 6255, 6256, 6257, 6258/1, 6258/2, 6258/3, 6259/1, 6259/2, 6259/3, 6259/4, 6260/1, 6260/2, 6260/3, 6260/4, 6260/5, 6261/1, 6261/2, 6261/3, 6261/4, 6261/5, 6261/6, 6261/7, 6262/1, 6262/2, 6262/3, 6263/1, 6263/2, 6263/3, 6263/4, 6263/5, 6264/1, 6264/2, 6264/3, 6265/1, 6265/2, 6265/3, 6265/4, 6265/5, 6266, 6267/1, 6267/2, 6267/3, 6267/4, 6267/5, 6267/6, 6267/7, 6267/8, 6267/9, 6267/10, 6267/11, 6268/1, 6268/2, 6269/1, 6269/2, 6269/3, 6270, 6271/1, 6271/2, 6272/1, 6272/2, 6273/1, 6273/2, 6274, 6275, 6276, 6277/1, 6277/2, 6277/3, 6278, 6279/1, 6279/2, 6279/3, 6280/1, 6280/2, 6281/1, 6281/2, 6282, 6283/1, 6283/2, 6283/3, 6283/4, 6283/5, 6284/1, 6284/2, 6285/1, 6285/2, 6286, 6287, 6288/1, 6288/2, 6289, 6290, 6291, 6292, 6293, 6294, 6295/1, 6295/2, 6296, 6297, 6298/1, 6298/2, 6298/3, 6299/1, 6299/2, 6299/3, 6300/1, 6300/2, 6300/3, 6300/4, 6300/5, 6300/6, 6301/1, 6301/2, 6301/3, 6302/1, 6302/2, 6302/3, 6302/4, 6302/5, 6303/1, 6303/2, 6303/3, 6304, 6305/1, 6305/2, 6306/1, 6306/2, 6307, 6308, 6309/1, 6309/2, 6310/1, 6310/2, 6310/3, 6310/4, 6311/1, 6311/2, 6311/3, 6311/4, 6312/1, 6312/2, 6312/3, 6312/4, 6312/5, 6313, 6314, 6318, 6319/1, 6319/2, 6319/3, 6319/4, 6319/5, 6320/1, 6320/2, 6320/3, 6321/1, 6321/2, 6322/1, 6322/2, 6322/3, 6323/1, 6323/2, 6323/3, 6323/4,

6324, 6325, 6326/1, 6326/2, 6327/1, 6327/2, 6328/1, 6328/2, 6329, 6330, 6331, 6332/1, 6332/2, 6333, 6334/1, 6334/2, 6335, 6336, 6337/1, 6337/2, 6338, 6339, 6340/1, 6340/2, 6340/3, 6341/1, 6341/2, 6342, 6343/1, 6343/2, 6344, 6345/1, 6345/2, 6346/1, 6346/2, 6346/3, 6347/1, 6347/4, 6347/5, 6347/6, 6347/7, 6347/8, 6347/9, 6348, 6349, 6350/1, 6350/2, 6351/1, 6351/2, 6351/3, 6351/4, 6351/5, 6351/6, 6351/7, 6351/8, 6352/1, 6352/2, 6352/3, 6352/4, 6352/5, 6353, 6354, 6355, 6356, 6357/1, 6357/2, 6357/3, 6357/4, 6358/1, 6358/2, 6358/3, 6358/4, 6358/5, 6358/6, 6358/7, 6358/8, 6358/9, 6358/10, 6359/1, 6359/2, 6359/3, 6359/4, 6360/1, 6360/2, 6361, 6362, 6364, 6365/1, 6365/2, 6365/3, 6366/1, 6366/2, 6366/3, 6366/4, 6366/5, 6366/6, 6367/1, 6367/2, 6367/3, 6367/4, 6367/5, 6368, 6370, 6371, 6372/1, 6372/2, 6372/3, 6372/4, 6372/5, 6372/6, 6373/1, 6373/2, 6373/3/7, 6373/4, 6373/5, 6374/1, 6374/2, 6375/1, 6375/2, 6375/3, 6375/4, 6375/5, 6375/6, 6376/1, 6376/2, 6377/1, 6377/2, 6378, 6379, 6380, 6381, 6382, 6383, 6384, 6385, 6386, 6387, 6388, 6389, 6390/1, 6390/2, 6391/1, 6391/2, 6391/3, 6392/1/1, 6392/1/2, 6392/2, 6392/3, 6392/4, 6392/5, 6393/1, 6393/2, 6394/1, 6394/2, 6395/1, 6395/2, 6395/3, 6396/1, 6396/2, 6397/1, 6397/2, 6397/3, 6397/4, 6398/1, 6398/2, 6399/1, 6399/2, 6399/3, 6400/1, 6400/2, 6400/3, 6400/4, 6401/1, 6401/2, 6402/1, 6402/2, 6402/3, 6402/4, 6402/5, 6403, 6404, 6405/1, 6405/2, 6406/1, 6406/2, 6407/1, 6407/2, 6407/3, 6407/4, 6407/5, 6407/6, 6407/7, 6408, 6409, 6410, 6411/1, 6411/2, 6412, 6413/1, 6413/2, 6413/3, 6413/4, 6413/5, 6414/1/1, 6414/1/2, 6414/2, 6415, 6416, 6417/1, 6417/2, 6417/3, 6417/4, 6417/5, 6418/1, 6418/2, 6418/3, 6418/4, 6418/5, 6418/6, 6418/7, 6418/8, 6418/9, 6418/10, 6418/11, 6419/1, 6419/2, 6419/3, 6420, 6421/1, 6421/2, 6421/3, 6421/4, 6422/1/1, 6422/1/2, 6422/2/1, 6422/2/2, 6422/3, 6423/1, 6423/2, 6423/3, 6423/4, 6424/1, 6424/2, 6424/3, 6424/4, 6424/5, 6424/6, 6424/7, 6425/1, 6425/2, 6425/3, 6425/4, 6425/5, 6425/6, 6425/7, 6425/8, 6425/20, 6426/1, 6426/2, 6426/3, 6426/4, 6426/5, 6426/6, 6427, 6428/1, 6428/2, 6428/5, 6429/1, 6429/2, 6429/3, 6430/1, 6430/2, 6430/3, 6430/4, 6431, 6432/1, 6432/2, 6433/1, 6433/2, 6433/3, 6433/4, 6433/5, 6433/6, 6433/7, 6433/8, 6433/9, 6433/10, 6433/11, 6433/12, 6433/13, 6433/14, 6433/15, 6433/16, 6433/17, 6433/18, 6433/20/1, 6433/20/2, 6433/21, 6434/1, 6434/2, 6435/1, 6435/2, 6436/1, 6436/2, 6437, 6438/1, 6438/2, 6438/3, 6439/1, 6439/2, 6440/1, 6440/2, 6441/1, 6441/2, 6442/1, 6442/2, 6443, 6444, 6445, 6447, 6448, 6449/1, 6449/2, 6450, 6451/1, 6451/2, 6451/3, 6451/4, 6451/5, 6452/1, 6452/2, 6453/1, 6453/2, 6454/1, 6454/2, 6454/3, 6454/4, 6454/5, 6454/6, 6454/7, 6454/8, 6455/1, 6455/2, 6455/3, 6455/4, 6456/1, 6456/3, 6456/4, 6456/5, 6456/6, 6456/10, 6456/11, 6457/1, 6457/2, 6457/3, 6458/1, 6458/2, 6459/1, 6459/2, 6459/3, 6460/1, 6460/2, 6461/1, 6461/2, 6462/1, 6462/2, 6462/3, 6462/4, 6463/1, 6463/2, 6464/1, 6464/2, 6465, 6466, 6467/1, 6467/2, 6468/1, 6468/2, 6468/3, 6468/4, 6468/5, 6469/1, 6469/2, 6469/3, 6469/4, 6469/5, 6469/6, 6469/7, 6470, 6471/1, 6471/2, 6471/3, 6471/4, 6471/5, 6472/1, 6472/2, 6473/1, 6473/2, 6474, 6475/1, 6475/2, 6475/3, 6475/4, 6475/5, 6475/6, 6476/1, 6476/2, 6476/3, 6476/4, 6476/5, 6476/6, 6476/7, 6477, 6478, 6479, 6480, 6481, 6482, 6483, 6484, 6485, 6486, 6487/1, 6487/2, 6488/1, 6488/2, 6489/1, 6489/2, 6489/3, 6490/1, 6490/2, 6490/3, 6490/4, 6491/1, 6491/2, 6491/3, 6491/4, 6491/5, 6492/1, 6492/2, 6492/3, 6492/4, 6492/5, 6492/6, 6492/7, 6493, 6494/1, 6494/2, 6494/3, 6494/4, 6494/5, 6495/1, 6495/2, 6496, 6497, 6498/1, 6498/2, 6499/1, 6499/2, 6500, 6501, 6502/1, 6502/2, 6503/1, 6503/2/1, 6503/2/2, 6504/1/1, 6504/1/2, 6504/2, 6504/3, 6504/4, 6504/5/1, 6504/5/2, 6504/6/1, 6504/6/2, 6505/1/1, 6505/1/2, 6505/1/3, 6505/1/4, 6505/1/5, 6505/1/6, 6505/1/7, 6505/1/8, 6505/1/9, 6505/2/1, 6505/2/2, 6505/2/3, 6505/2/4, 6505/2/5, 6505/2/6, 6505/10/1, 6505/10/2, 6505/10/3, 6505/10/4, 6505/10/5, 6506/1, 6506/2, 6507, 6508, 6509, 6511, 6512/0/1, 6512/0/2, 6513, 6514, 6515/0/1, 6515/0/2, 6516/1, 6516/2, 6517, 6518, 6519, 6520/1, 6521/1, 6521/2/1, 6521/2/2, 6522/1, 6522/2, 6522/3, 6522/4, 6523/1, 6523/2, 6524/1, 6524/2, 6524/4, 6525/1, 6525/2, 6526/1/2, 6526/1/1, 6526/2, 6526/3, 6526/4, 6527, 6528/1, 6528/2/1, 6528/2/2, 6529/1, 6529/2, 6530/1/1, 6530/1/2, 6530/1/3, 6530/2, 6530/3/1, 6530/3/2, 6530/4/1, 6530/4/2, 6531/1, 6531/3, 6531/4, 6532/1/2, 6532/1/1, 6532/2/1, 6532/2/2, 6532/3/1,

6532/3/2, 6532/4, 6533/1, 6533/2/1, 6533/2/2, 6533/3/1, 6533/3/2, 6533/4, 6533/5/1, 6533/5/2, 6534/1, 6534/2, 6534/3, 6534/4, 6534/5, 6535/1, 6535/2, 6535/3, 6535/4, 6536/1/1, 6536/1/2, 6536/2/1, 6536/2/2, 6537/1, 6537/2, 6537/3/1, 6537/3/2, 6537/4/1, 6537/4/2, 6537/4/3, 6537/4/4, 6537/4/5, 6537/5, 6537/6, 6537/7/1, 6537/7/2, 6537/8/1, 6537/8/2, 6537/9/1, 6537/9/2, 6537/9/3, 6537/9/4, 6537/10, 6537/11, 6537/12, 6537/13, 6537/14/1, 6537/14/2, 6537/15, 6537/16, 6538/1, 6538/2, 6538/3/1, 6538/3/2, 6538/4/1, 6538/4/2, 6539/1/1, 6539/1/2, 6539/2, 6539/3, 6540/1, 6540/2/1, 6540/2/2, 6540/2/3, 6540/2/4, 6541/1, 6541/2, 6541/3/1, 6541/3/2, 6541/3/3, 6541/3/4, 6541/3/5, 6541/4, 6541/5/1, 6541/5/2, 6541/6, 6541/7, 6541/8, 6542/1, 6542/2, 6542/3, 6542/4, 6543/0/1, 6543/0/2, 6544/0/1, 6544/0/2, 6545, 6546, 6547, 6548/1, 6548/2, 6549, 6550/0/1, 6550/0/2, 6551/0/1, 6551/0/2, 6552/1, 6552/2, 6553, 6554/1, 6554/2, 6554/3, 6555/0/1, 6555/0/2, 6556/1, 6556/2/1, 6556/2/2, 6557/1/1, 6557/1/2, 6557/1/3, 6557/2/1, 6557/2/2, 6557/3, 6558/4, 6560/1, 6560/2, 6572/1, 6572/2, 6573/1, 6573/2, 6597/1, 6597/2, 6638/2, 6638/3, 6638/4, 6783/2, 6783/3, 6783/4/1, 6783/4/2, 6783/5, 6783/6, 6783/7, 6783/8/1, 6783/8/2, 6783/8/3, 6783/9, 6783/10/1, 6783/10/2, 6783/10/3, 6783/11, 6784/0/1, 6784/0/2, 6785/0/1, 6785/0/2, 6786/0/1, 6786/0/2, 6787/0/1, 6787/0/2, 6788/0/1, 6788/0/2, 6788/0/3, 6789/0/1, 6789/0/2, 6789/0/3, 6789/0/4, 6789/0/5, 6789/0/6, 6789/0/7, 6789/0/8, 6790/3/1, 6790/3/2, 6790/3/3, 6790/4/1, 6790/4/2, 6790/4/3, 6790/4/4, 6790/4/5, 6790/4/6, 6791, 6792/1, 6792/2/1, 6792/2/2, 6792/2/3, 6792/2/4, 6793/1, 6793/2, 6794, 6795/1/1, 6795/1/2, 6795/2, 6796/1, 6796/2/1, 6796/2/2, 6797/1, 6797/2/1, 6797/2/2, 6797/3/1, 6797/3/2, 6797/3/3, 6798/1, 6798/2, 6799/0/1, 6799/0/2, 6799/0/3, 6799/0/4, 6800/1/1, 6800/1/2, 6800/2/1, 6800/2/2, 6800/3/1, 6800/3/2, 6801, 6802/0/1, 6802/0/2, 6802/0/3, 6803/0/1, 6803/0/2, 6803/0/3, 6804/0/1, 6804/0/2, 6805/1/1, 6805/1/2, 6805/1/3, 6805/2, 6806/1/1, 6806/1/2, 6806/1/3, 6806/2/1, 6806/2/2, 6807/1, 6807/2, 6807/3, 6808/1, 6808/2, 6808/3/1, 6808/3/2, 6809/1, 6809/2, 6810/1, 6810/2/1, 6810/2/2, 6811/1, 6811/2, 6812/1/1, 6812/1/2, 6812/2, 6813/1, 6813/2/1, 6813/2/2, 6813/2/3, 6814/1, 6814/2, 6815/1, 6815/2, 6816/1/1, 6816/1/2, 6816/1/3, 6816/2/1, 6816/2/2, 6816/2/3, 6817/1, 6817/2, 6817/3, 6817/4/1, 6817/4/2, 6817/5, 6817/6/1, 6817/6/2, 6817/6/3, 6817/7, 6818/0/1, 6818/0/2, 6819/0/1, 6819/0/2, 6820/1/1, 6820/1/2, 6820/2/1, 6820/2/2, 6821/1, 6821/2, 6822/1/1, 6822/1/2, 6822/1/3, 6822/2, 6822/3, 6823/1/1, 6823/1/2, 6823/2/1, 6823/2/2, 6823/3, 6823/4, 6824/1, 6824/2, 6824/3, 6825/1, 6825/2, 6825/3, 6825/4, 6826/1/1, 6826/1/2, 6826/1/3, 6826/2, 6826/3, 6826/4, 6826/5, 6826/6, 6827/0/1, 6827/0/2, 6827/0/3, 6827/0/4, 6827/0/5, 6827/0/6, 6827/0/7, 6827/0/8, 6827/0/9, 6828/0/1, 6828/0/2, 6829/1/1, 6829/1/2, 6829/2/1, 6829/2/2, 6829/2/3, 6830, 6831/1, 6831/2, 6832, 6833/0/1, 6833/0/2, 6833/0/3, 6833/0/4, 6834/0/1, 6834/0/2, 6834/0/3, 6835/0/1, 6835/0/2, 6835/0/3, 6835/0/4, 6835/0/5, 6835/0/6, 6836, 6838, 6839/0/1, 6839/0/2, 6840/1, 6840/2/1, 6840/2/2, 6841/1, 6841/2/1, 6841/2/2, 6841/3, 6841/4, 6841/5/1, 6841/5/2, 6841/5/3, 6841/5/4, 6841/5/5, 6841/6, 6841/7, 6841/8, 6841/9, 6841/10, 6841/11/1, 6841/11/2, 6841/11/3, 6841/12, 6841/13/1, 6841/13/2, 6841/14, 6841/15, 6841/16, 6841/17, 6841/18, 6841/19, 6841/20/1, 6841/20/2, 6841/21/1, 6841/21/2, 6841/22/1, 6841/22/2, 6841/23/1, 6841/23/2, 6841/24/1, 6841/24/2, 6841/25, 6841/26, 6841/27, 6841/28, 6841/29, 6841/30/1, 6841/30/2, 6841/31, 6841/32, 6841/33, 6841/34/1, 6841/34/2, 6841/34/3, 6841/34/4, 6841/35, 6841/36, 6841/37/1, 6841/37/2, 6841/38, 6841/39, 6841/40, 6841/41, 6841/42, 6841/43, 6841/44, 6841/45/1, 6841/45/2, 6841/46, 6841/47/1, 6841/47/2, 6841/48, 6841/49, 6841/50, 6841/51, 6841/52, 6841/53/1, 6841/53/2, 6841/54/1, 6841/54/2, 6841/54/3, 6841/54/4, 6841/55/1, 6841/55/2, 6841/56, 6841/57, 6841/58/1, 6841/58/2, 6841/58/3, 6841/59, 6841/60, 6841/61, 6841/62, 6841/63/1, 6841/63/2, 6841/64/1, 6841/64/2, 6841/65/1, 6841/65/2, 6841/67, 6841/68, 6841/69, 6841/70, 6841/72, 6841/73/1, 6841/73/2, 6841/73/3, 6841/74, 6841/75, 6841/76, 6841/77, 6841/78, 6841/79, 6841/80/1, 6841/80/2, 6841/81, 6841/82, 6841/83, 6841/84, 6841/85, 6841/86, 6841/87, 6841/88, 6842/1, 6842/2/1, 6842/2/2, 6843/0/1, 6843/0/2, 6843/0/3, 6843/0/4, 6844, 6845, 6846/1, 6846/2, 6846/3, 6846/4, 6846/5, 6846/6, 6846/7,

6846/9, 6846/10, 6846/12, 6846/13, 6846/14/1, 6846/14/2, 6846/15/1, 6846/15/2, 6846/16/1, 6846/16/2, 6846/17, 6846/18, 6846/19, 6846/20, 6846/21, 6846/22, 6846/23, 6846/24, 6846/25, 6847/1, 6847/2, 6847/3, 6848, 6849, 6850, 6851, 6852, 6853, 6854, 6855, 6856, 6857/1, 6857/2, 6858/1, 6858/2, 6859, 6860, 6861, 6862, 6863, 6865, 6866, 6867, 6868, 6869, 6870, 6872/1/1, 6872/1/2, 6872/2, 6873/1, 6873/2, 6873/3, 6874/1, 6874/2/1, 6874/2/2, 6874/2/3, 6874/3, 6874/4, 6875/1, 6875/2/1, 6875/2/2, 6876/1, 6876/2, 6877/0/1, 6877/0/2, 6878, 6879, 6880/1, 6880/2, 6880/3, 6881/1, 6881/2, 6881/3, 6882/1, 6882/2, 6882/3, 6882/4, 6882/5, 6882/6, 6882/7, 6883/1, 6883/2, 6883/3, 6883/4, 6884/1, 6884/2, 6884/3, 6884/4, 6884/5, 6884/6, 6884/7, 6884/8, 6885, 6886/1, 6886/2, 6886/3, 6886/4/1, 6886/4/2, 6887/1, 6887/2, 6887/3/1, 6887/3/2, 6887/4, 6887/5, 6887/6, 6888/1, 6888/2, 6889, 6890, 6891/1, 6891/2, 6892/1, 6892/2, 6893/1, 6893/2, 6893/3, 6894/1, 6894/2, 6895/1, 6895/2, 6896/1, 6896/2, 6897/1, 6897/2, 6898/1, 6898/2, 6899/1, 6899/2, 6899/3, 6899/4, 6899/5, 6899/6, 6899/7, 6899/8, 6899/9, 6899/10, 6900/1, 6900/2, 6900/3, 6901, 6902/1, 6902/2/1, 6902/2/2, 6902/3/1, 6902/3/2, 6902/4, 6902/5, 6902/6, 6903/1/1, 6903/1/2, 6903/2, 6904, 6905, 6906/0/1, 6906/0/2, 6907, 6908/1, 6908/2/1, 6908/2/2, 6908/2/3, 6909/1, 6909/2, 6909/3, 6909/4, 6909/5, 6910/1, 6910/2, 6910/3, 6911/1, 6911/2/1, 6911/2/2, 6911/3, 6911/4, 6911/5, 6912/1/1, 6912/1/2, 6912/1/3, 6912/1/4, 6912/1/5, 6912/2, 6913/1/1, 6913/1/2, 6913/2/1, 6913/2/2, 6913/3, 6914/1/1, 6914/1/2, 6914/1/3, 6914/2, 6914/3/1, 6914/3/2, 6914/4, 6914/5, 6915/1, 6915/2, 6916/1, 6916/2, 6917/1, 6917/2, 6917/3, 6918, 6919, 6921/1, 6921/2, 6921/3, 6921/4, 6922/1, 6922/2, 6922/3, 6922/4, 6922/5, 6922/6, 6922/7, 6922/8, 6922/9, 6922/10, 6922/11, 6923, 6924/1/1, 6924/1/2, 6924/1/3, 6924/2, 6925, 6926/0/1, 6926/0/2, 6927/1, 6927/2, 6928, 6929/0/1, 6929/0/2, 6929/0/3, 6931, 6932/1, 6932/2, 6935/1, 6935/2, 6935/3, 6935/4, 6936/1, 6936/2, 6937/1/1, 6937/1/2, 6937/1/3, 6937/2, 6937/3, 6939/1, 6939/2, 6939/3, 6939/4, 6940, 6941/0/1, 6941/0/2, 6942, 6943/1, 6943/2, 6943/3, 6943/4, 6944/1, 6944/2, 6945/1, 6945/2/1, 6945/2/2, 6946/1, 6946/2, 6947/1, 6947/2, 6947/3, 6947/4, 6948/1, 6948/2, 6948/3, 6948/4, 6948/5, 6948/6, 6948/7, 6949, 6950/1, 6950/2, 6951/1, 6951/2, 6952, 6953, 6954, 6955, 6956, 6957, 6958, 6959/1, 6959/2, 6960/1, 6960/2/1, 6960/2/2, 6960/2/3, 6960/2/4, 6960/2/6, 6960/2/5, 6960/2/7, 6960/2/8, 6961, 6965, 6966, 6967/1, 6967/2, 6968, 6969/0/1, 6969/0/2, 6969/0/3, 6969/0/4, 6970, 6971, 6973, 6974/0/1, 6974/0/2, 6975, 6976, 6979/1, 6979/2, 6979/3/1, 6979/3/2, 6979/3/3, 6979/3/4, 6979/4, 6980, 6981/1, 6981/2, 6982/1, 6982/2, 6983, 6984, 6985/1, 6985/2, 6986, 6987/1, 6987/2, 6988/1, 6988/2, 6988/3, 6988/4, 6989/1, 6989/2, 6990/1, 6990/2, 6990/3, 6991/1/1, 6991/1/2, 6991/2/1, 6991/2/2, 6992/1, 6992/2, 6993/1, 6993/2, 6994/1, 6994/2, 6995/1, 6995/2, 6996/1, 6996/2, 6997/1, 6997/2, 6997/3, 6998/1, 6998/2, 6999, 7000, 7002, 7003, 7004/1, 7004/2, 7005/1, 7005/2/1, 7005/2/2, 7005/4, 7006/1, 7006/2, 7007/1, 7007/2, 7007/3, 7008, 7009/1, 7009/2, 7010, 7011/1, 7011/2, 7012, 7013, 7015/1, 7015/2/1, 7015/2/2, 7015/2/3, 7015/2/4, 7015/2/5, 7016, 7017, 7018, 7019/1, 7019/2/1, 7019/2/2, 7019/3, 7019/4, 7019/5, 7020/1, 7020/2, 7021/1, 7021/2/1, 7021/2/2, 7021/2/3, 7021/3, 7021/4, 7021/5, 7021/6/1, 7021/6/2, 7021/6/3, 7022/1, 7022/2, 7022/3, 7022/4, 7022/5, 7023/1, 7023/2, 7023/3, 7024/1, 7024/2, 7025/1, 7025/2, 7025/3, 7026/1/1, 7026/1/2, 7026/1/3, 7026/1/4, 7026/1/5, 7026/2, 7026/3, 7027/1/1, 7027/1/2, 7027/2, 7028, 7029, 7030, 7032, 7033, 7034, 7035, 7036, 7037/1, 7037/2, 7037/3, 7038/0/1, 7038/0/2, 7038/0/3, 7038/0/4, 7039, 7040/1, 7040/2, 7040/4, 7040/5, 7040/6, 7041/1, 7041/2, 7042, 7043/1, 7043/2, 7044, 7045/1, 7045/3, 7045/4, 7046/1, 7046/2, 7047/1, 7047/2/1, 7047/2/2, 7048/1, 7048/2, 7049/1, 7049/2, 7049/3, 7049/4, 7049/5, 7049/6, 7049/7, 7049/8, 7049/9, 7050/1, 7050/2/1, 7050/2/2, 7050/3, 7050/4, 7051/1, 7051/2, 7052/1, 7052/2, 7053/0/1, 7053/0/2, 7054/1, 7054/2, 7055/1, 7055/2, 7056/0/1, 7056/0/2, 7057/0/1, 7057/0/2, 7058/0/1, 7058/0/2, 7058/0/3, 7058/0/4, 7059, 7060/0/1, 7060/0/2, 7062/1, 7062/2/1, 7062/2/2, 7062/4, 7062/5, 7062/6, 7062/7, 7062/8, 7062/9, 7063/1, 7063/2, 7063/3, 7063/4, 7063/5, 7064, 7065/1, 7065/2, 7065/3, 7065/4, 7065/5, 7065/6, 7065/7, 7066/1/1, 7066/1/2, 7066/2, 7066/3, 7066/4, 7067/1/1, 7067/1/2, 7067/2, 7067/3, 7067/4, 7067/5, 7067/6, 7067/7,

7067/8, 7068, 7069, 7070/1, 7070/2, 7071, 7072, 7073/1, 7073/2, 7073/3, 7074, 7075, 7076, 7077/1, 7077/2, 7077/3, 7078, 7080/1, 7080/2, 7081, 7082, 7083/1, 7083/2, 7084/1, 7084/2, 7084/3, 7085/1, 7085/2, 7086/1, 7086/2, 7087/1, 7087/2, 7087/3, 7088, 7089, 7090/1, 7090/2, 7091/1, 7091/2/1, 7091/2/2, 7091/3, 7091/4, 7091/5/1, 7091/5/2, 7091/5/3, 7092, 7093, 7094/1, 7094/2, 7094/3, 7095/1, 7095/2, 7096, 7098, 7099/0/1, 7099/0/2, 7100, 7101, 7102/1, 7102/2, 7103/1, 7103/2, 7103/3, 7103/4/1, 7103/4/2, 7104/1, 7104/4, 7104/5, 7105/1/1, 7105/1/2, 7105/2, 7105/3, 7106, 7107/1, 7107/2, 7108/1, 7108/2, 7109/1, 7109/2, 7109/3, 7110/1, 7110/2, 7110/3/1, 7110/3/2, 7110/3/3, 7110/4, 7110/5, 7112, 7113, 7114/1, 7114/2, 7114/3, 7114/4, 7114/5, 7115/1, 7115/2, 7115/3, 7116, 7117/1, 7117/2/1, 7117/2/2, 7118, 7119, 7120, 7121/1, 7121/2, 7122/1, 7122/2, 7122/3, 7122/4, 7122/5, 7123/1, 7123/2, 7124, 7125/1, 7125/2, 7125/3, 7125/4, 7125/5, 7125/6/1, 7125/6/2, 7125/6/3, 7125/6/4, 7125/8, 7125/9, 7125/10, 7125/11, 7125/12, 7125/13, 7125/14, 7126/1, 7126/2, 7126/3, 7127, 7128, 7129/1, 7129/2, 7130/1, 7130/2, 7130/3, 7130/4, 7130/5, 7131, 7132, 7133, 7134/1, 7134/2, 7135/1, 7135/2, 7135/3, 7135/4, 7136/1/1, 7136/1/2, 7136/1/3, 7136/1/4, 7136/1/5, 7136/2, 7137, 7138/1, 7138/2, 7139, 7140/1, 7140/2, 7140/3, 7141/1, 7141/2, 7141/3, 7142/1, 7142/2, 7143/1, 7143/2, 7143/3, 7143/4, 7143/5/1, 7143/5/2, 7144/1, 7144/2, 7144/3, 7145/1, 7145/2, 7146/1, 7146/2, 7147/1, 7147/2, 7147/3, 7148, 7149/1, 7149/2, 7150/1, 7150/2, 7151, 7152/1, 7152/2, 7152/3, 7153/1, 7153/2, 7153/3, 7153/4, 7153/5, 7153/6/1, 7153/6/2, 7153/6/3, 7153/7, 7154/1, 7154/2/1, 7154/2/2, 7154/3, 7155/1, 7155/2, 7155/3, 7156/1/1, 7156/1/2, 7156/1/3, 7156/2/1, 7156/2/2, 7156/3, 7156/4, 7157, 7158/1, 7158/2, 7158/3, 7158/4, 7158/5, 7158/6, 7158/7/1, 7158/7/2, 7158/7/3, 7159/1, 7159/2, 7159/3/1, 7159/3/2, 7159/4, 7159/5, 7159/6/1, 7159/6/2, 7159/6/3, 7159/7, 7159/8/1, 7159/8/2, 7159/9, 7160/1/1, 7160/1/2, 7160/1/3, 7160/1/4, 7160/1/5, 7160/2, 7160/3, 7160/4, 7160/5, 7160/6, 7160/7, 7160/8, 7160/9, 7160/10/1, 7160/10/2, 7161/1, 7161/2, 7161/3, 7161/4, 7161/5, 7161/6, 7161/7, 7161/8, 7161/9, 7161/10, 7161/11, 7161/12, 7161/13, 7161/14, 7161/15, 7162/1/1, 7162/1/2, 7162/1/3, 7162/1/4, 7162/1/5, 7162/2, 7162/3, 7162/4/1, 7162/4/2, 7162/4/3, 7162/4/4, 7162/4/5, 7162/5, 7162/6, 7163, 7164, 7165/1/1, 7165/1/2, 7165/1/3, 7165/1/4, 7165/2, 7165/3, 7166/1, 7166/2, 7167/1, 7167/2, 7167/3, 7168/1, 7168/2, 7168/3, 7168/4, 7169/0/1, 7169/0/2, 7169/0/3, 7169/0/4, 7169/0/5, 7170/1/1, 7170/1/2, 7170/1/3, 7170/1/4, 7170/2/1, 7170/2/2, 7170/3/1, 7170/3/2, 7171/1/1, 7171/1/2, 7171/2, 7171/3, 7171/4/1, 7171/4/2, 7171/5, 7171/6, 7171/7/1, 7171/7/2, 7171/8, 7172/1, 7172/2, 7173/1/1, 7173/1/2, 7173/2/1, 7173/2/2, 7173/3, 7173/4, 7173/5/2, 7173/5/1, 7174/1, 7174/2, 7174/3, 7175/1, 7175/2/1, 7175/2/2, 7175/2/3, 7175/2/4, 7176/1, 7176/2/1, 7176/2/2, 7176/2/3, 7176/2/4, 7177, 7178, 7180, 7181, 7182, 7183/1, 7183/2, 7184, 7185, 7186/1, 7186/2, 7186/3, 7186/4, 7187/1, 7187/2/1, 7187/2/2, 7187/3, 7187/5, 7188/1, 7188/2, 7188/3, 7189/1/1, 7189/1/2, 7189/1/3, 7189/1/4, 7189/2/1, 7189/2/2, 7189/2/3, 7189/3, 7189/4, 7190/1, 7190/2, 7190/3/1, 7190/3/2, 7190/3/3, 7190/4, 7190/5/1, 7190/5/2, 7190/6, 7190/7, 7190/8, 7191/1/1, 7191/1/2, 7191/1/3, 7191/2, 7191/3, 7191/4, 7191/5, 7191/6, 7191/7, 7191/8, 7191/9, 7191/10, 7191/11, 7191/12, 7191/13, 7192, 7193/1/1, 7193/1/2, 7193/2, 7193/3, 7194/1, 7194/2, 7194/3, 7194/4, 7194/6/1, 7194/6/2, 7194/7, 7194/8, 7195/1, 7195/2, 7195/3, 7195/5/1, 7195/5/2, 7195/6/1, 7195/6/2, 7195/7, 7195/8/1, 7195/8/2, 7195/9/1, 7195/9/2, 7195/10/1, 7195/10/2, 7195/11, 7195/12, 7195/13/1, 7195/13/2, 7197/1, 7197/2, 7197/3, 7197/4, 7197/5, 7197/6, 7198, 7199/1, 7199/2, 7199/3/1, 7199/3/2, 7199/4, 7199/5/1, 7199/5/2, 7199/6, 7199/7, 7199/8, 7200/1/1, 7200/1/2, 7200/2, 7201, 7202/1, 7202/2, 7203/1, 7203/2, 7204, 7205, 7206/1, 7206/2, 7206/3/1, 7206/3/2, 7206/4, 7207/1/1, 7207/1/2, 7207/2, 7207/3/1, 7207/3/2, 7208/1, 7208/2, 7208/3, 7208/4, 7208/5, 7209/1, 7209/2/1, 7209/2/2, 7209/3/1, 7209/3/2, 7209/3/3, 7210/1, 7210/2/1, 7210/2/2, 7210/2/3, 7210/2/4, 7211, 7212/1, 7212/2, 7213/0/1, 7213/0/2, 7214, 7215/0/1, 7215/0/2, 7216/0/1, 7216/0/2, 7216/0/3, 7216/0/4, 7219, 7221/1, 7221/2, 7221/3, 7222/1, 7222/2, 7222/3, 7223/1, 7223/2, 7224/1, 7224/2, 7224/3, 7225/1, 7225/2, 7225/3, 7225/4, 7225/5, 7225/6, 7225/7, 7225/8, 7225/9, 7226/1, 7226/2, 7226/3, 7226/4,

7226/5, 7227/0/1, 7227/0/2, 7228, 7229, 7230/0/1, 7230/0/2, 7231/1, 7231/2, 7231/3, 7232/0/1, 7232/0/2, 7233, 7234, 7235/1, 7235/2, 7237/0/1, 7237/0/2, 7237/0/3, 7238, 7239/1, 7239/2, 7239/3, 7239/4, 7239/5, 7239/6, 7240/1, 7240/2, 7240/3, 7241/1, 7241/2, 7241/3, 7242/1, 7242/2, 7242/3, 7242/4, 7242/5, 7243, 7244/0/1, 7244/0/2, 7244/0/3, 7245/0/1, 7245/0/2, 7246/1, 7246/2, 7247/0/1, 7247/0/2, 7248/1/1, 7248/1/2, 7248/2, 7249, 7250/0/1, 7250/0/2, 7250/0/3, 7250/0/4, 7250/0/5, 7251, 7252/1, 7252/2, 7252/3, 7252/4, 7252/5, 7252/6, 7252/7, 7252/8, 7253/1, 7253/2, 7254, 7255, 7256, 7257, 7258/1, 7258/2, 7258/3, 7258/4/1, 7258/4/2, 7259/1, 7259/2, 7260, 7262, 7263, 7264/1, 7264/2, 7265/1/1, 7265/1/2, 7265/1/3, 7265/1/4, 7265/2, 7266/1/1, 7266/1/2, 7266/2/1, 7266/2/2, 7267, 7268, 7269/1, 7269/2, 7270, 7271, 7272/1, 7272/2, 7273, 7274/1, 7274/2, 7274/3, 7274/4, 7274/5/1, 7274/5/2, 7275/1, 7275/2, 7276, 7277/0/1, 7277/0/2, 7278, 7279/1, 7279/2, 7280, 7281, 7282, 7283, 7284, 7285/1, 7285/2/1, 7285/2/2, 7285/3, 7286/1, 7286/2, 7287/1, 7287/2, 7288, 7289/1/1, 7289/1/2, 7289/2, 7290/1, 7290/2, 7290/4/1, 7290/4/2, 7291, 7292/1/1, 7292/1/2, 7292/2, 7292/3, 7292/4, 7292/5, 7292/6, 7292/7, 7293, 7294/1/1, 7294/1/2, 7294/2, 7295/1, 7295/2, 7296, 7297/0/1, 7297/0/2, 7298, 7299/1, 7299/2, 7299/3, 7299/4, 7299/5, 7299/6, 7299/7, 7299/8, 7299/9, 7299/10/1, 7299/10/2, 7300/1, 7300/2, 7300/3, 7301, 7302, 7303/1, 7303/3, 7304/1, 7304/2, 7304/3, 7304/4, 7304/5, 7305/1, 7305/2, 7305/3, 7306/1, 7306/2, 7306/3, 7306/4, 7306/5/1, 7306/5/2, 7306/6, 7306/7, 7306/8, 7307, 7308/1, 7308/2, 7308/3, 7309, 7310/1, 7310/2/1, 7310/2/2, 7311/1, 7311/2, 7311/3, 7311/4, 7311/5, 7311/6, 7312/1/1, 7312/1/2, 7312/2, 7312/3, 7313/1, 7313/2, 7314/1, 7314/2/1, 7314/2/2, 7315/1, 7315/2, 7315/3, 7315/4/1, 7315/4/2, 7315/6/1, 7315/6/2, 7316/1, 7316/2, 7316/3, 7316/4, 7316/5, 7316/6, 7316/7, 7316/8, 7316/9, 7316/10, 7316/11, 7317, 7318/1, 7318/2, 7318/3, 7318/4, 7319, 7320/1, 7320/2, 7321, 7322, 7327, 7328, 7329, 7330, 7331, 7332, 7333/1/1, 7333/1/2, 7333/2, 7333/3, 7334/1, 7334/2, 7335/1, 7335/2, 7336/1, 7336/2, 7336/3, 7336/7, 7336/8, 7337, 7339, 7340, 7341, 7342/1, 7342/2, 7342/3, 7342/4, 7342/5, 7343/1, 7343/2, 7343/3, 7343/4, 7343/5, 7343/6, 7343/7, 7343/8, 7343/9, 7344/1, 7344/2, 7344/3, 7345/1, 7345/2, 7345/3, 7345/4, 7345/5, 7346/1, 7346/2, 7346/5, 7347/1, 7347/2, 7347/3, 7348/1, 7348/2, 7348/3, 7348/4, 7348/5/1, 7348/5/2, 7348/6, 7349/1/1, 7349/1/2, 7349/2, 7349/3, 7349/4, 7349/5, 7349/6, 7349/7, 7349/8, 7349/9, 7349/10, 7349/11, 7349/12, 7349/13, 7349/14, 7350/1, 7350/2, 7350/3, 7351/1, 7351/2, 7352/1/1, 7352/1/2, 7352/2, 7352/4/1, 7352/4/2, 7352/5, 7352/6, 7352/7, 7353/1, 7353/2, 7353/3, 7353/4, 7353/5, 7353/6, 7353/7, 7353/8, 7353/9, 7353/10, 7353/11, 7354/1, 7354/2, 7354/4, 7354/5, 7355/1, 7355/2, 7356/1, 7356/2, 7356/3, 7357, 7358/0/1, 7358/0/2, 7358/0/3, 7358/0/4, 7358/0/5, 7359/3, 7359/5, 7359/7, 7359/8, 7359/9, 7359/10, 7360/2, 7360/3, 7360/4, 7360/5, 7361, 7362/1, 7362/2, 7363, 7364/1, 7364/2, 7364/3/1, 7364/3/2, 7364/4, 7365/1, 7365/2, 7366/1, 7366/2, 7366/3, 7367, 7368/1, 7368/2, 7369, 7370, 7371/1, 7371/2, 7372/1, 7372/2, 7373/1, 7373/2/1, 7373/2/2, 7373/3, 7373/4/1, 7373/4/2, 7373/4/3, 7373/5, 7373/6, 7374, 7375/0/1, 7375/0/2, 7375/0/3, 7375/0/4, 7375/0/6, 7375/0/5, 7376/1, 7376/2, 7377/2, 7377/3, 7377/4, 7378/1, 7378/2, 7378/3, 7378/4, 7378/5, 7378/6, 7378/7, 7378/8, 7378/9, 7379/1, 7379/2, 7380/1, 7380/2, 7380/3, 7380/4, 7380/5, 7381/1, 7381/2, 7381/3, 7382, 7383/1, 7383/2, 7384/1, 7384/2, 7385, 7386, 7387, 7388, 7389/0/1, 7389/0/2, 7390, 7392/1, 7392/2, 7392/3, 7393/1, 7393/2, 7393/3, 7394, 7395, 7396, 7397, 7398/0/1, 7398/0/2, 7399/1, 7399/2, 7399/3, 7400/1, 7400/2, 7401/1, 7401/2, 7401/3, 7402/1, 7402/2/1, 7402/2/2, 7402/2/3, 7402/2/4, 7402/3, 7403/0/1, 7403/0/2, 7405/0/1, 7405/0/2, 7407/2, 7408/0/1, 7408/0/2, 7409, 7410, 7411, 7412, 7415, 7416/0/1, 7416/0/2, 7417/0/1, 7417/0/2, 7418, 7419, 7421/0/1, 7421/0/2, 7423, 7425, 7426, 7427/1, 7427/2, 7428/1, 7428/2, 7429/1, 7429/2, 7430, 7431, 7432, 7433, 7434, 7435, 7436, 7437, 7438, 7439/1, 7439/2, 7440/1, 7440/2, 7440/3, 7441/1, 7441/2, 7441/3, 7441/5, 7441/6, 7442/1, 7442/2, 7443, 7444, 7445, 7446, 7447/1, 7447/2, 7448, 7449/1, 7449/2/1, 7449/2/2, 7450/1, 7450/2, 7450/3, 7450/4, 7451/1, 7451/2, 7451/3, 7452/1, 7452/2, 7453/1, 7453/2, 7453/3, 7454/1, 7454/2, 7455/0/1, 7455/0/2, 7456/1, 7456/2, 7456/3, 7457, 7458, 7459,

7460/1, 7460/2, 7461/1, 7461/2/1, 7461/2/2, 7462, 7463/0/1, 7463/0/2, 7464, 7465, 7466, 7467, 7468, 7469/1, 7469/2, 7470/1, 7470/2, 7470/3, 7471/1, 7471/2, 7472, 7473, 7474, 7475, 7476/1, 7476/2, 7477, 7478/1, 7478/2, 7479, 7480, 7481, 7482/1, 7482/2, 7483, 7484, 7485, 7486, 7487, 7488, 7489/1, 7489/2, 7490/1, 7490/2, 7491/1, 7491/2, 7491/3, 7491/4, 7492/1, 7492/2, 7493, 7494/0/1, 7494/0/2, 7495/1, 7495/2, 7495/3, 7496/1, 7496/4, 7496/5, 7497/1, 7497/2, 7497/3, 7498/0/1, 7498/0/2, 7499/1, 7499/2, 7500, 7501/1, 7501/2, 7501/3, 7502, 7503, 7504, 7505/1, 7505/2/1, 7505/2/2, 7506/1, 7506/2, 7506/3, 7506/4, 7506/5, 7506/6, 7506/7, 7506/8, 7506/9, 7506/10, 7506/11, 7506/12, 7506/13, 7506/14, 7507/0/1, 7507/0/2, 7508, 7509, 7510/1, 7510/2, 7511, 7512, 7513, 7514/1, 7514/2, 7514/3, 7514/4, 7514/5, 7515, 7516, 7517, 7518/1, 7518/2, 7518/3, 7519, 7520/1, 7520/2, 7520/3, 7521/0/1, 7521/0/2, 7522, 7523/1, 7523/2, 7524, 7525, 7526, 7527/1, 7527/2, 7527/3, 7527/4, 7528/1, 7528/2, 7529/1, 7529/2, 7530/1, 7530/2, 7531/1, 7531/2, 7532/1, 7532/2, 7532/3, 7532/4, 7532/5, 7532/6, 7533, 7534/1, 7534/2, 7535, 7536/1, 7536/2/1, 7536/2/2, 7537/1, 7537/2, 7538, 7539/1, 7539/2, 7540, 7541, 7542/0/2, 7542/0/1, 7543/1, 7543/2, 7544/1, 7544/2, 7544/3, 7545, 7546/0/1, 7546/0/2, 7547/1, 7547/2, 7547/3, 7547/4, 7547/5, 7548/1, 7548/2, 7549/1/1, 7549/1/2, 7549/2/1, 7549/2/2, 7549/3/1, 7549/3/2, 7549/4/1, 7549/4/2, 7549/5/1, 7549/5/2, 7549/6/1, 7549/6/2, 7549/7/1, 7549/7/2, 7549/8, 7549/9, 7549/10, 7549/11/1, 7549/11/2, 7549/11/3, 7549/12, 7549/13, 7549/14, 7549/16/1, 7549/16/2, 7549/17, 7549/18, 7549/19/1, 7549/19/2, 7549/19/3, 7549/20, 7549/21, 7549/22, 7549/23, 7549/24/1, 7549/24/2, 7549/25, 7549/26, 7550/1, 7550/2, 7551/1, 7551/2, 7551/3, 7552/1, 7552/2, 7553/1, 7553/2, 7554/1, 7554/2, 7554/3, 7554/4, 7554/5, 7554/6, 7554/7, 7554/8, 7554/9, 7555/1, 7555/2, 7555/3, 7555/4, 7556/1, 7556/2, 7556/3, 7556/4, 7557/1, 7557/2, 7558/1, 7558/2, 7558/3, 7558/4, 7558/5, 7558/6, 7559/1/1, 7559/1/2, 7559/1/3, 7559/1/4, 7559/1/5, 7559/1/6, 7559/1/7, 7559/1/8, 7559/1/9, 7559/2, 7559/3, 7559/4/1, 7559/4/2, 7559/5, 7559/6, 7559/7, 7559/8, 7559/9, 7559/100/, 7560/1/1, 7560/1/2, 7560/2, 7560/3, 7560/4, 7561/1, 7561/2, 7561/3, 7562/0/1, 7562/0/2, 7563/0/1, 7563/0/2, 7563/0/3, 7563/0/4, 7563/0/5, 7564, 7565, 7566, 7567/1, 7567/2, 7567/3, 7568, 7569/0/1, 7569/0/2, 7571, 7573/0/1, 7573/0/2, 7574/0/1, 7574/0/2, 7575/0/1, 7575/0/2, 7577/0/1, 7577/0/2, 7579/0/1, 7579/0/2, 7581/0/1, 7581/0/2, 7582, 7583/0/1, 7583/0/2, 7584/0/1, 7584/0/2, 7585/0/1, 7585/0/2, 7586/0/1, 7586/0/2, 7587/1/1, 7587/1/2, 7587/2/1, 7587/2/2, 7587/3/1, 7587/3/2, 7589/1, 7589/2, 7589/3, 7590, 7591, 7593, 7594, 7595, 7597, 7600, 7602, 7605, 7606, 7607, 7608, 7609, 7612, 7613, 7614/0/1, 7614/0/2, 7616, 7617, 7619/0/1, 7619/0/2, 7619/0/3, 7620/1/1, 7620/1/2, 7620/1/3, 7620/1/4, 7620/2, 7621/1, 7621/2, 7621/3, 7621/4, 7621/5, 7621/6, 7621/7, 7622/1, 7622/2, 7623, 7624, 7625/0/1, 7625/0/3, 7626, 7627, 7628/1, 7628/2, 7628/3, 7629/0/1, 7629/0/2, 7630/1/1, 7630/1/2, 7630/1/3, 7630/2, 7630/3/1, 7630/3/2, 7631/1, 7631/2/1, 7631/2/2, 7631/3/1, 7631/3/2, 7631/4/2, 7631/4/1, 7631/5, 7631/6, 7632/1, 7632/2, 7632/3, 7632/4, 7633/1/1, 7633/1/2, 7633/2/1, 7633/2/2, 7633/3, 7634/1, 7634/2, 7634/3, 7634/4, 7634/5, 7635/1, 7635/2/1, 7635/2/2, 7635/2/4, 7636/0/1, 7636/0/2, 7636/0/3, 7636/0/4, 7636/0/5, 7636/0/6, 7636/0/7, 7637/1, 7637/2, 7637/3, 7637/4, 7638/1, 7638/2, 7638/3/1, 7638/3/2, 7638/4/1, 7638/4/2, 7638/4/3, 7638/4/4, 7638/5/1, 7638/5/2, 7638/6/1, 7638/6/2, 7639, 7640, 7642/0/1, 7642/0/2, 7643, 7644, 7645/1, 7645/2, 7646, 7647, 7648, 7649, 7650/0/1, 7650/0/2, 7650/0/3, 7650/0/4, 7650/0/5, 7650/0/6, 7650/0/7, 7650/0/8, 7651/1/1, 7651/1/2, 7651/1/3, 7651/1/4, 7651/2/1, 7651/2/2, 7652/1, 7652/2, 7652/3, 7653/1, 7653/2, 7653/3, 7653/4, 7653/5, 7655/1, 7655/2, 7656/1, 7656/2, 7656/3, 7656/4, 7657/0/1, 7657/0/2, 7658/1, 7658/2, 7659, 7660/0/1, 7660/0/2, 7661/0/1, 7661/0/2, 7662/1, 7662/2, 7662/3, 7662/4/1, 7662/4/2, 7662/5, 7662/6, 7663/1, 7663/2, 7663/3/1, 7663/3/2, 7663/4, 7664/0/1, 7664/0/2, 7664/0/3, 7664/0/4, 7665/2, 7665/3, 7666, 7667/1/1, 7667/1/2, 7667/2/1, 7667/2/2, 7667/2/3, 7668/1/1, 7668/1/2, 7668/2/1, 7668/2/2, 7668/3, 7668/4, 7669/1, 7669/2, 7669/3/1, 7669/3/2, 7669/4, 7669/5, 7669/6, 7669/7, 7669/8, 7669/9, 7669/10, 7669/11, 7670/0/1, 7670/0/2, 7670/0/3, 7670/0/4, 7671/1, 7671/3, 7671/4, 7672/1/1, 7672/1/2, 7672/1/3, 7672/2, 7673/1, 7673/2,

7673/3, 7673/4, 7674/0/1, 7674/0/2, 7674/0/3, 7674/0/4, 7674/0/5, 7674/0/6, 7675/1, 7675/2, 7675/3, 7677/1, 7677/2, 7678, 7679/1, 7679/2, 7680/0/1, 7680/0/2, 7681/0/1, 7681/0/2, 7682, 7683, 7684/1/1, 7684/1/2, 7684/2, 7685, 7686, 7687/1, 7687/2, 7687/3/1, 7687/3/2, 7687/4, 7688/0/1, 7688/0/2, 7688/0/3, 7688/0/4, 7689/1, 7689/2, 7689/3, 7689/4, 7690/1, 7690/2, 7690/3, 7691, 7692/1, 7692/2, 7693, 7694/1, 7694/2, 7695, 7696, 7697/0/1, 7697/0/2, 7697/0/3, 7698/1, 7698/2, 7699/1/1, 7699/1/2, 7699/1/3, 7699/2, 7699/3, 7700, 7701, 7702, 7703, 7704/0/1, 7704/0/2, 7706, 7707, 7708/1, 7708/2, 7709, 7710, 7711/0/1, 7711/0/2, 7712, 7713/1, 7713/2, 7714/1/1, 7714/1/2, 7714/2/1, 7714/2/2, 7715/1, 7715/2, 7716, 7717, 7718, 7719, 7720, 7721, 7722/0/1, 7722/0/2, 7723, 7724, 7725/1, 7725/2, 7725/3, 7726, 7727/1, 7727/2/1, 7727/2/2, 7728, 7729/1, 7729/2, 7730/1, 7730/2, 7731/0/1, 7731/0/2, 7731/0/3, 7732/1, 7732/2, 7732/3, 7732/4, 7732/5, 7733/1, 7733/2, 7734/1, 7734/2, 7734/3, 7735, 7736, 7737, 7738, 7739, 7740, 7742/0/1, 7742/0/2, 7743, 7744, 7745, 7746, 7747, 7748, 7750/0/1, 7750/0/2, 7751/0/1, 7751/0/2, 7753, 7754, 7755, 7756, 7757/1, 7757/2, 7757/3, 7758, 7760/0/1, 7760/0/2, 7761, 7762, 7763/1, 7763/2, 7763/3, 7764, 7765/1, 7765/2/1, 7765/2/2, 7765/3, 7766, 7767, 7768/1, 7768/2, 7768/3, 7768/4, 7768/5, 7768/6, 7769/1, 7769/2, 7769/3, 7769/4, 7769/5, 7769/6, 7769/7, 7769/8, 7770/1, 7770/2, 7770/3, 7771/1, 7771/2, 7772/1, 7772/2, 7773, 7775/1, 7775/2, 7776, 7777, 7778/1, 7778/2, 7779, 7780/1, 7780/2, 7781, 7782, 7783, 7784/1, 7784/2, 7785, 7786, 7787, 7788/1, 7788/2, 7788/3, 7788/4, 7789, 7790, 7791, 7792/1, 7792/2, 7793/1/1, 7793/1/2, 7793/2, 7794, 7795/1, 7795/2, 7796/0/1, 7796/0/2, 7797/1, 7797/2, 7797/3, 7798/1, 7798/2, 7799, 7800, 7801, 7803, 7804, 7805, 7807, 7810, 7811, 7812/1, 7812/2, 7812/3, 7813/1, 7813/2, 7813/3, 7814/1, 7814/2, 7815/1/1, 7815/1/2, 7815/2/1, 7815/2/2, 7815/2/3, 7815/3, 7816, 7817, 7818/0/1, 7818/0/2, 7819/0/1, 7819/0/2, 7819/0/3, 7819/0/4, 7819/0/5, 7821, 7822, 7824, 7826, 7830, 7833/1, 7833/2, 7833/3, 7833/4, 7835/1/1, 7835/1/2, 7835/2, 7836/1, 7836/2, 7836/3, 7836/4, 7837/1/1, 7837/1/2, 7837/2/1, 7837/2/2, 7838, 7840, 7841, 7842, 7845, 7846, 7847, 7849/1, 7849/2, 7849/3, 7850/1, 7850/2, 7850/3, 7851/1, 7851/2, 7851/3, 7851/4, 7851/5, 7851/6, 7851/7, 7851/8, 7851/9, 7852/1, 7852/2, 7852/3, 7852/4, 7852/5, 7852/6, 7852/7, 7852/8, 7853/1, 7853/2, 7853/3, 7853/4, 7853/5, 7853/6, 7853/7, 7853/8, 7853/9, 7853/10, 7853/11, 7853/12, 7853/13, 7853/14, 7854/0/1, 7854/0/2, 7855/1, 7855/5, 7856, 7857/1, 7857/2, 7857/3, 7857/4/1, 7857/4/2, 7857/5, 7857/6, 7857/7, 7858/0/1, 7858/0/2, 7859, 7860, 7861, 7862, 7863, 7864, 7865/1/1, 7865/1/2, 7865/2, 7866/1, 7866/2/1, 7866/2/2, 7866/3, 7866/4, 7866/5, 7867/1, 7867/2/1, 7867/2/2, 7867/2/4, 7867/2/3, 7867/2/5, 7868/1, 7868/2, 7869, 7870, 7871, 7872, 7873, 7874, 7875, 7877/0/1, 7877/0/2, 7878/1/1, 7878/1/2, 7878/2, 7878/3, 7878/4, 7878/5, 7878/6, 7879/1, 7879/2, 7880/1, 7880/2, 7881/1, 7881/2, 7882, 7883, 7884/1, 7884/2, 7885/1/1, 7885/1/2, 7885/2, 7886/1, 7886/2, 7886/3, 7886/4, 7887, 7888, 7889, 7890, 7892/0/1, 7892/0/2, 7894/1, 7894/2, 7894/3, 7895, 7896, 7897/0/1, 7897/0/2, 7898/0/1, 7898/0/2, 7899, 7900/2/1, 7900/2/2, 7900/3, 7901/1, 7901/2, 7902/1, 7902/2, 7902/3, 7902/4, 7903, 7904, 7905, 7906/1, 7906/2, 7907/1, 7907/2, 7910/0/1, 7910/0/2, 7911/0/1, 7911/0/2, 7911/0/3, 7912, 7913/0/1, 7913/0/2, 7913/0/3, 7913/0/4, 7913/0/5, 7913/0/6, 7913/0/7, 7913/0/8, 7913/0/9, 7914, 7919/1, 7920/1, 7920/2, 7920/3, 7921/1, 7921/2/1, 7921/2/2, 7921/3, 7922, 7923, 7925/0/2, 7925/0/1, 7927, 7928, 7930/0/2, 7930/0/1, 7931/1, 7931/2, 7931/3, 7931/4, 7932/1, 7932/2, 7933/0/1, 7933/0/2, 7935/1, 7935/2, 7935/3, 7935/4/1, 7935/4/2, 7935/5, 7936/1, 7936/2, 7936/3, 7936/4, 7936/5, 7936/6, 7937/1, 7937/2/1, 7937/2/2, 7937/3, 7938/1/1, 7938/1/2, 7938/2, 7938/3, 7938/4, 7938/5, 7939/1/1, 7939/1/2, 7939/2, 7939/3, 7940/1, 7940/2, 7940/3, 7940/4, 7940/5/1, 7940/5/2, 7941, 7942, 7943/1, 7943/2, 7944/1, 7944/2, 7944/3, 7944/4, 7944/5, 7945, 7946, 7947/1, 7947/2, 7948/0/1, 7948/0/2, 7949, 7950/1/1, 7950/1/2, 7950/2/1, 7950/2/2, 7950/3, 7950/4, 7950/5/1, 7950/5/2, 7950/6, 7951/1/1, 7951/1/2, 7951/1/3, 7951/2, 7952, 7953, 7954/0/1, 7954/0/2, 7955/1, 7955/2, 7956/0/1, 7956/0/2, 7957, 7958/0/1, 7958/0/2, 7961, 7962/1/1, 7962/1/2, 7962/1/3, 7962/1/4, 7962/2/1, 7962/2/2, 7963/1, 7963/2, 7963/3/1, 7963/3/2, 7964, 7965/1, 7965/2, 7965/3, 7966,

7967/1, 7967/2, 7967/3, 7967/4, 7968/1, 7968/2, 7968/3, 7969/1, 7969/2, 7970/1/1, 7970/1/2, 7970/1/3, 7970/2, 7971, 7972/1, 7972/2/1, 7972/2/2, 7972/3, 7973/1/1, 7973/1/2, 7973/2, 7974/1/1, 7974/1/2, 7974/1/3, 7974/1/4, 7974/1/5, 7974/1/6, 7974/1/7, 7974/1/8, 7974/2/1, 7974/2/2, 7974/2/3, 7975/0/1, 7975/0/2, 7975/0/3, 7975/0/4, 7975/0/5, 7975/0/6, 7975/0/7, 7975/0/8, 7975/0/9, 7977, 7978, 7979/1, 7979/2, 7980/1/1, 7980/1/2, 7980/2/1, 7980/2/2, 7981/1/1, 7981/1/2, 7981/2, 7982/1, 7982/2/1, 7982/2/2, 7983/1/1, 7983/1/2, 7983/2, 7983/3, 7984/1/1, 7984/1/2, 7984/2, 7985/1, 7985/2, 7986/1, 7986/2, 7991, 7992, 7993, 7994, 7995, 7996/1, 7996/2/1, 7996/2/2, 7996/3, 7996/4, 7996/5, 7997/1, 7997/2, 7998/1, 7998/2/1, 7998/2/2, 7998/2/3, 7999/1, 7999/2, 7999/4, 7999/5, 8000, 8002/1/2, 8002/1/3, 8002/2, 8002/3/1, 8002/3/2, 8003/1, 8003/2, 8003/3, 8003/4, 8003/5, 8004/0/1, 8004/0/2, 8004/0/3, 8004/0/4, 8004/0/5, 8004/0/6, 8008, 8010/2/1, 8010/2/2, 8011, 8012, 8016, 8020/1, 8020/2, 8020/3, 8021, 8023/0/1, 8023/0/2, 8024, 8025, 8026/0/1, 8026/0/2, 8027, 8028, 8029, 8030/1/1, 8030/1/2, 8030/2, 8030/3, 8030/4, 8030/5, 8030/6, 8031, 8032, 8033/0/1, 8033/0/2, 8033/0/3, 8033/0/4, 8034, 8035, 8036/1, 8036/2, 8036/3/1, 8036/3/2, 8037/1, 8037/2, 8038, 8040, 8041/1, 8041/2, 8041/3, 8041/4, 8042, 8043/1/1, 8043/1/2, 8043/2, 8044/1, 8044/2, 8044/3, 8045/0/1, 8045/0/2, 8045/0/3, 8045/0/4, 8045/0/5, 8045/0/6, 8048/1, 8048/2, 8048/3, 8048/4, 8049, 8050/1, 8050/2, 8051/1, 8051/2, 8052, 8053, 8054, 8055, 8056, 8058/1, 8058/2, 8059, 8060, 8061/1, 8061/2, 8063, 8064/1, 8064/2/1, 8064/2/2, 8064/3, 8065/1, 8065/2, 8065/3, 8065/4, 8065/5, 8066, 8067/1, 8067/2, 8068, 8069/1, 8069/2, 8069/3, 8069/4, 8070/1, 8070/2, 8071, 8072, 8073, 8074/0/1, 8074/0/2, 8075/1/1, 8075/1/2, 8075/2, 8076/1/1, 8076/1/2, 8076/2/1, 8076/2/2, 8076/3, 8077, 8080/0/1, 8080/0/2, 8080/2/1, 8081, 8082/0/1, 8082/0/2, 8083, 8084, 8085/0/1, 8085/0/2, 8088/1/1, 8088/1/2, 8088/2/2, 8088/3, 8089/1, 8089/2, 8090/1/1, 8090/1/2, 8090/1/3, 8090/2, 8091/2, 8092, 8093, 8094/1, 8094/2, 8094/3/1, 8094/3/2, 8094/3/3, 8095/1, 8095/2/1, 8095/2/2, 8095/3, 8096/0/1, 8097/0/1, 8097/0/2, 8098/1, 8098/2, 8099/1, 8099/2, 8099/3, 8100, 8102/1, 8102/2, 8103/0/1, 8103/0/2, 8104/1, 8104/2, 8105, 8106, 8107/1/1, 8107/1/2, 8107/2, 8110/0/1, 8110/0/2, 8111, 8112/1, 8114/1, 8133, 8134/1, 8134/2, 8135/1, 8135/2, 8135/3, 8136, 8137, 8138, 8139, 8140/1, 8140/2, 8140/3, 8140/4/1, 8140/4/2, 8140/4/3, 8140/4/4, 8141/1, 8141/2, 8142/1, 8142/2, 8142/3, 8143/1, 8143/2, 8144, 8145/1, 8145/2, 8145/3, 8145/4/1, 8145/4/2, 8146, 8147, 8148, 8149/1, 8149/2, 8149/3, 8150/1, 8150/2, 8151/1, 8151/2, 8151/3, 8151/4, 8152/1, 8152/2, 8153, 8154, 8155, 8156/0/1, 8156/0/2, 8156/0/3, 8157, 8159, 8162, 8163, 8167, 8168/1, 8168/2, 8169/0/1, 8169/0/2, 8171/1, 8171/2, 8171/3, 8171/4, 8172, 8173/1, 8173/2, 8174/1, 8174/2, 8174/3, 8175, 8176/1, 8176/2, 8177, 8178/1, 8178/2, 8179/1, 8179/2, 8180, 8181/1, 8181/2, 8182, 8183/1, 8183/2, 8183/3, 8183/4, 8183/5, 8183/6, 8183/7, 8184/1, 8184/2, 8185/1, 8185/2, 8186, 8187, 8188, 8189, 8190, 8192, 8193, 8194, 8195/1, 8195/2, 8196/1, 8196/2, 8196/3, 8196/4, 8196/5, 8196/6, 8197/1, 8197/2/1, 8197/2/2, 8197/3, 8197/4/1, 8197/4/2, 8198/1, 8198/2, 8199, 8200, 8202/1, 8202/2, 8203/1, 8203/2, 8204/1/1, 8204/1/2, 8204/2, 8204/3, 8205, 8207/1, 8207/2, 8208/1, 8209/4, 8209/5, 8209/6, 8209/7, 8210/1, 8210/2, 8211/0/1, 8211/0/2, 8212, 8213, 8214, 8215/1, 8215/2, 8216/1, 8216/2, 8216/3, 8216/4/1, 8216/4/2, 8216/4/3, 8216/4/4, 8220, 8221, 8222, 8225, 8228, 8231, 8233, 8234/1, 8234/2, 8235, 8236/1, 8236/2, 8236/3, 8236/4, 8236/5, 8237, 8238/1, 8238/2, 8239/1, 8239/2, 8240/1, 8240/2, 8241, 8242/1, 8242/2, 8243/1, 8243/2, 8244/1, 8244/2, 8245/2, 8245/3, 8246/1, 8246/2, 8246/3, 8247/1, 8247/2, 8247/3/1, 8247/3/2, 8247/4/1, 8247/4/2, 8248/1, 8248/2, 8248/3/1, 8248/3/2, 8248/4/1, 8248/4/2, 8249, 8251/1, 8251/2, 8251/3, 8253, 8254, 8255, 8256/1/1, 8256/1/2, 8256/2, 8256/3, 8256/4, 8257/1, 8257/2, 8257/3, 8258/1, 8258/2, 8259/1, 8259/2, 8259/3, 8260/1, 8260/2, 8261/1, 8261/2, 8261/3, 8262/1, 8262/2, 8263/1, 8263/2/1, 8263/2/2, 8264/0/1, 8264/0/2, 8265, 8266/1, 8266/2, 8267/1, 8267/2, 8268, 8269, 8270/0/1, 8270/0/2, 8271/0/1, 8271/0/2, 8272/1, 8272/2/1, 8272/2/2, 8273, 8274/1, 8274/2, 8275/1, 8275/2, 8275/3, 8276/1, 8276/2, 8277/1, 8277/2, 8278, 8279/1, 8279/2, 8280/1, 8280/2, 8281/1, 8281/2, 8281/3, 8282/1, 8282/2, 8283, 8284/1, 8284/2, 8284/3, 8285/0/1, 8285/0/2, 8285/0/3,

8285/0/4, 8285/0/5, 8286/1, 8286/2, 8287, 8288, 8289, 8290, 8291/0/1, 8291/0/2, 8292/1, 8292/2, 8292/3, 8292/4, 8292/5, 8292/6, 8292/7, 8292/9, 8292/10, 8292/11, 8292/12, 8292/13, 8294/1, 8294/2, 8295/2, 8295/3, 8296, 8297/1, 8297/2, 8297/3, 8297/4, 8297/5, 8297/6, 8298, 8299/1, 8299/2, 8300/1, 8300/2, 8301, 8302, 8303, 8304, 8305, 8306/0/1, 8306/0/2, 8307/1, 8307/2, 8308/1, 8308/2, 8309, 8310, 8311, 8312/1, 8312/2, 8313, 8314/1, 8314/2, 8314/3, 8315, 8316, 8317, 8318, 8319, 8320, 8321, 8322/1, 8322/2, 8323/1, 8323/2, 8324, 8325, 8326/1, 8326/2/1, 8326/2/2, 8327/1/1, 8327/1/2, 8327/2, 8328, 8329, 8330/1, 8330/2, 8330/3/1, 8330/3/2, 8331, 8333/1, 8333/2, 8334, 8335/2, 8335/3, 8336, 8338/1, 8338/2, 8342, 8344, 8345/0/1, 8345/0/2, 8345/0/3, 8345/0/4, 8346/0/1, 8346/0/2, 8346/0/3, 8346/0/4, 8348/0/1, 8348/0/2, 8348/0/3, 8348/0/4, 8348/0/5, 8348/0/6, 8348/0/7, 8351, 8353, 8354/1, 8354/2, 8355/1/1, 8355/1/3, 8355/2, 8357, 8358/1, 8358/2, 8358/3, 8358/4, 8359/1, 8360, 8361/1, 8361/2, 8361/3, 8361/4, 8361/5, 8362, 8363/1, 8363/2, 8363/3, 8363/4, 8363/5, 8363/6, 8364/1, 8364/2, 8364/3, 8365/1, 8365/2, 8365/3, 8367/1, 8367/2, 8367/3/1, 8367/3/2, 8368/1, 8368/2, 8368/3, 8368/4, 8368/5, 8368/6, 8369/1, 8369/2, 8369/3, 8369/4, 8370, 8371, 8372, 8373, 8374/1, 8374/2, 8375/1, 8375/2, 8376/1, 8376/2, 8377, 8378, 8379, 8380, 8381, 8382, 8383, 8384, 8385/1, 8385/2, 8386/1, 8386/2, 8386/3, 8386/4, 8386/5/1, 8386/5/2, 8386/5/3, 8386/5/4, 8387/1, 8387/2, 8387/3, 8387/4, 8387/5, 8388/0/1, 8388/0/2, 8388/0/3, 8388/0/4, 8388/0/5, 8389, 8390, 8391/1, 8391/2, 8392/1/1, 8392/1/2, 8392/2, 8392/3, 8392/4, 8393/1, 8393/2, 8394/1, 8394/2, 8394/3, 8395, 8396/1, 8396/2, 8397, 8398, 8399/0/1, 8399/0/2, 8401, 8402, 8403, 8404, 8405, 8406/1, 8406/2, 8407, 8408, 8416, 8417, 8418, 8419, 8420, 8421/10/1, 8421/10/2, 8421/10/3, 8421/10/4, 8421/10/5, 8421/10/6, 8421/10/7, 8421/10/8, 8421/10/9, 8421/11/1, 8421/11/2, 8421/11/3, 8421/11/4, 8421/11/5, 8421/11/6, 8421/11/7, 8421/11/8, 8423/1, 8423/2, 8423/3, 8423/4, 8424/1, 8424/2, 8425/1, 8425/2, 8425/3, 8426/1, 8426/2, 8426/3, 8426/4, 8427/1, 8427/2, 8427/3, 8428/1, 8428/2/1, 8428/2/2, 8428/2/3, 8428/2/4, 8429/1, 8429/2, 8429/3, 8430/1, 8430/2/1, 8430/2/2, 8430/2/3, 8430/3, 8430/4, 8431/1, 8431/2, 8431/4, 8431/5, 8431/6, 8432, 8433, 8434/1/1, 8434/1/2, 8434/2, 8434/3, 8435/1, 8435/2, 8436/1, 8436/2, 8437/1, 8437/2, 8437/3, 8437/4, 8438/1, 8438/2, 8439/1, 8439/2, 8439/3, 8439/4, 8439/5, 8439/6, 8440, 8441, 8442, 8443, 8444/1, 8444/2, 8445/1, 8445/2, 8446/1, 8446/2, 8447, 8448, 8449, 8450, 8451, 8452, 8453, 8454, 8455/1, 8455/2, 8455/3, 8456/1, 8456/2, 8456/3, 8457/1, 8457/2, 8457/3, 8458, 8459, 8460/1, 8460/2, 8461/10/1, 8461/10/2, 8461/10/3, 8461/10/4, 8461/10/5, 8461/10/6, 8461/10/7, 8461/10/8, 8461/10/9, 8461/11/1, 8461/11/2, 8461/11/3, 8461/11/4, 8461/11/5, 8461/11/6, 8461/11/7, 8462/1, 8462/2, 8463/1, 8463/2, 8463/3, 8464/0/1, 8464/0/2, 8465, 8466, 8467, 8468, 8469/1, 8469/2, 8470, 8471, 8472, 8473, 8474, 8475/0/1, 8475/0/2, 8475/0/3, 8475/0/4, 8475/0/6, 8475/0/5, 8475/0/7, 8475/0/8, 8475/0/9, 8476, 8477, 8478, 8479/1, 8479/2, 8480, 8481, 8482, 8484/1, 8484/2, 8485/1, 8485/2, 8486, 8487, 8488, 8490, 8491, 8492, 8493, 8494, 8495, 8496/1, 8496/2, 8497/1, 8497/2, 8497/3, 8498/1, 8498/2, 8498/3, 8498/4, 8498/5, 8498/6, 8498/7, 8499, 8500, 8501/1, 8501/2, 8502, 8503/1, 8503/2, 8504, 8505, 8507/1, 8507/2, 8508, 8509, 8510/1, 8510/2, 8511/1, 8511/2/1, 8511/2/2, 8512/1/1, 8512/1/2, 8512/2, 8513/1, 8513/2, 8514/1, 8514/2, 8514/3, 8515/1, 8515/2, 8516/1, 8516/2/1, 8516/2/2, 8517, 8518/1, 8518/2, 8518/3, 8518/4, 8519/1, 8519/2, 8519/3, 8520, 8521, 8522, 8523, 8524/1, 8524/2, 8525/1, 8525/2, 8526/1, 8526/2, 8527/1, 8527/2, 8528/1, 8528/2, 8528/3, 8528/4, 8529/1, 8529/3, 8529/4, 8529/5, 8530, 8531, 8532/1, 8532/2, 8532/3, 8532/4, 8532/5, 8532/6, 8533, 8534, 8535, 8536, 8537, 8538, 8539, 8540, 8541/1, 8541/2, 8542/1, 8542/2, 8542/3, 8543, 8544/0/1, 8544/0/2, 8544/0/3, 8545/0/1, 8545/0/2, 8546/1, 8546/2/1, 8546/2/2, 8546/3, 8547, 8548/0/1, 8548/0/2, 8549, 8550/0/1, 8550/0/2, 8551, 8552, 8553/1, 8553/2, 8555/1, 8555/2/1, 8555/2/2, 8556/1, 8556/2, 8556/3, 8559/0/1, 8559/0/2, 8561, 8562/0/1, 8562/0/2, 8563, 8565/1, 8565/2, 8565/3, 8566/0/1, 8566/0/2, 8568/1/1, 8568/1/2, 8568/2, 8569/1, 8569/3, 8570/1, 8570/2, 8570/3, 8571/1, 8571/2, 8571/3, 8571/4, 8572, 8573, 8574/1, 8574/2, 8575/1, 8575/2, 8575/3, 8575/4, 8575/5, 8576, 8577, 8578/2, 8578/3, 8579/1, 8579/2, 8580/1, 8580/2,

8580/3, 8580/4, 8580/5, 8580/6, 8581/1/1, 8581/1/2, 8581/2/1, 8581/2/2, 8581/3, 8581/4, 8581/5, 8581/6/1, 8581/6/2, 8581/6/4, 8581/6/3, 8581/6/5, 8581/6/6, 8581/6/7, 8581/6/8, 8581/6/9, 8581/8, 8582, 8583, 8584, 8585, 8586/0/1, 8586/0/2, 8586/0/3, 8586/0/4, 8587/0/1, 8587/0/2, 8587/0/3, 8587/0/4, 8587/0/5, 8587/0/6, 8587/0/7, 8587/0/8, 8588/1, 8588/2, 8589, 8590/1, 8590/2, 8591/1, 8591/2, 8591/3, 8592/0/1, 8592/0/2, 8593/1, 8593/2, 8593/3, 8594/1, 8594/2, 8597, 8598/1, 8598/2, 8599/1, 8599/2, 8600, 8601/1, 8601/2, 8601/3, 8601/4, 8602, 8603/1, 8603/2, 8604/1, 8604/2, 8604/3, 8604/4, 8605, 8606, 8607, 8608/1/1, 8608/1/2, 8608/2, 8609/1/1, 8609/1/2, 8609/2, 8609/3, 8610/0/1, 8610/0/2, 8613/1, 8613/2, 8614/0/1, 8614/0/2, 8615/0/1, 8615/0/2, 8616/0/1, 8616/0/2, 8617, 8618, 8619/1, 8619/2, 8619/3, 8619/4, 8619/5, 8619/6, 8620/1, 8620/2, 8620/3, 8620/4, 8620/5, 8620/6, 8620/7, 8620/8, 8621, 8622/1, 8622/2, 8623/1, 8623/2, 8624/1, 8624/2, 8624/3, 8624/4, 8624/5, 8624/6, 8625/1/1, 8625/1/2, 8625/2, 8627/1, 8628, 8629/2, 8629/3, 8629/4, 8629/5, 8631/1, 8631/2, 8631/3, 8631/4, 8631/5, 8631/6/1, 8631/6/2, 8631/7, 8631/8/2, 8631/8/1, 8631/9, 8631/10, 8631/11, 8631/12, 8631/13, 8631/14, 8631/15, 8631/16, 8631/17, 8631/18, 8631/23, 8631/24, 8631/25, 8631/26, 8631/27, 8631/28, 8631/29, 8631/30, 8632/1, 8633/1, 8633/2, 8633/3, 8634/1, 8634/2, 8634/3, 8634/4, 8634/5, 8635/1, 8635/2, 8635/3, 8636, 8637, 8638/1, 8638/2/1, 8638/2/2, 8638/3/1, 8638/3/2, 8638/4/1, 8638/4/2, 8638/4/3, 8638/4/4, 8638/4/5, 8638/4/6, 8638/4/7, 8638/4/8, 8639/1/1, 8639/1/2, 8639/2, 8639/3, 8640/0/1, 8640/0/2, 8641, 8642/0/1, 8642/0/2, 8643/1, 8643/2, 8644, 8645/0/1, 8645/0/2, 8646/0/1, 8646/0/2, 8647/0/1, 8647/0/2, 8648/1, 8648/2, 8648/3, 8649/1, 8649/2, 8649/3, 8650/1, 8650/2, 8650/3, 8651, 8652/1, 8652/2, 8652/3, 8653/1, 8653/2, 8654, 8655/1, 8655/2, 8655/3, 8656, 8657, 8658, 8659/1, 8659/2, 8660/1, 8660/2, 8660/3, 8660/4, 8661/1, 8661/2, 8661/3, 8661/4, 8662, 8663/0/1, 8663/0/2, 8664/1, 8664/2, 8665, 8666, 8667/1, 8668/1, 8668/2, 8668/3/1, 8668/3/2, 8668/3/3, 8668/3/4, 8669, 8670, 8671/1, 8671/2, 8672, 8675/1, 8675/2, 8675/3, 8679/1, 8679/2, 8679/3, 8679/4/1, 8679/4/2, 8679/5, 8680, 8682, 8683, 8684, 8685, 8686, 8687, 8688/1, 8688/2, 8689, 8690/1, 8690/2/1, 8690/2/2, 8691, 8692, 8693, 8694, 8695/1, 8695/2, 8695/3, 8695/4, 8696, 8697/1, 8697/2, 8698, 8699/1, 8699/2, 8700/0/1, 8700/0/2, 8701, 8702/1, 8702/2, 8704, 8705/1, 8705/2, 8705/3, 8706, 8707, 8708, 8709/1, 8709/2, 8710, 8711/0/1, 8711/0/2, 8711/0/3, 8711/0/4, 8713, 8715, 8716, 8717/1/1, 8717/1/2, 8717/2/1, 8717/2/2, 8717/2/3, 8718/1/1, 8718/1/2, 8718/2, 8719/1, 8719/2, 8719/3, 8719/4, 8720/1, 8720/2, 8720/3, 8720/4, 8720/5, 8720/6, 8720/7, 8721/1, 8721/2/1, 8721/2/2, 8721/3, 8721/4, 8721/5/1, 8721/5/2, 8721/5/3, 8721/5/4, 8722/1, 8722/2, 8722/3, 8723, 8724/1/1, 8724/1/2, 8724/1/3, 8724/1/4, 8724/2, 8724/3, 8725, 8726/1, 8726/2/1, 8726/2/2, 8726/2/3, 8726/2/4, 8726/2/5, 8726/2/6, 8726/3/1, 8726/3/3, 8726/4, 8726/5/1, 8726/5/2, 8726/5/3, 8726/6, 8726/7, 8727/1, 8727/2, 8727/3, 8727/4, 8727/5, 8727/6, 8727/7, 8727/8, 8727/9, 8727/10, 8727/11, 8727/12, 8727/13, 8727/14, 8727/15, 8727/16, 8727/17, 8727/18, 8727/19, 8727/20, 8727/21, 8727/22, 8727/23/1, 8727/23/2, 8727/23/3, 8727/24, 8727/25/1, 8727/25/2, 8727/25/3, 8727/26, 8727/27, 8727/28, 8728/1, 8728/2, 8728/3, 8728/4/1, 8728/4/2, 8729/1, 8729/2/1, 8729/2/2, 8729/2/3, 8730/0/1, 8730/0/2, 8730/0/3, 8730/0/4, 8730/0/5, 8730/0/6, 8730/0/7, 8731, 8732, 8733/1, 8733/2, 8733/3, 8733/4, 8734, 8735/1/1, 8735/1/2, 8735/2/1, 8735/2/2, 8735/3, 8736/1, 8736/2, 8737/1/1, 8737/1/2, 8737/2, 8738, 8741/0/1, 8741/0/2, 8741/0/3, 8743, 8744, 8745, 8746, 8747, 8748/1, 8748/2/1, 8748/2/2, 8748/3, 8749, 8750, 8751/1, 8751/2, 8752, 8753, 8754, 8755, 8756, 8757/1/1, 8757/1/2, 8757/2, 8759, 8760/1, 8760/2, 8760/3, 8760/4, 8761, 8762/1, 8762/2, 8763/1, 8763/2, 8763/3, 8763/4/1, 8763/4/2, 8763/4/3, 8763/5, 8764, 8765/1/1, 8765/1/2, 8765/2, 8765/3, 8766/1, 8766/2, 8767/1, 8767/2, 8767/3, 8768/1, 8768/2, 8769, 8770, 8771, 8772, 8773, 8774, 8775, 8776/1, 8776/2, 8777, 8778, 8779/1, 8779/2, 8779/3, 8779/4, 8779/5, 8779/6, 8779/7, 8779/8, 8779/9, 8779/10, 8779/11, 8779/12, 8779/13, 8779/14, 8779/15, 8779/16, 8779/17, 8779/18, 8779/19, 8780/0/1, 8780/0/2, 8780/0/3, 8781/1, 8781/2, 8782, 8783, 8784, 8785/1, 8785/2/1, 8785/2/2, 8786, 8787/1, 8787/2/1, 8787/2/2, 8787/2/4, 8787/2/3, 8787/2/5, 8787/3/1, 8787/3/2,

8787/4/1, 8787/4/2, 8787/4/3, 8787/4/4, 8787/4/5, 8787/4/6, 8788/1/1, 8788/1/2, 8788/1/3, 8788/1/4, 8788/1/5, 8788/1/6, 8788/1/7, 8788/1/8, 8788/1/9, 8788/2/1, 8788/2/2, 8788/2/3, 8788/3/1, 8788/3/2, 8788/3/3, 8788/3/4, 8788/3/6, 8788/3/5, 8788/4/1, 8788/4/2, 8788/4/3, 8788/4/4, 8788/4/5, 8788/4/6, 8789/1, 8789/2, 8790/1, 8790/2, 8791/2, 8792, 8793/1, 8793/2, 8793/3, 8794, 8795, 8796, 8797/1, 8797/2/1, 8797/2/2, 8797/2/3, 8797/2/4, 8797/2/5, 8797/2/6, 8797/2/7, 8797/2/8, 8797/2/9, 8797/3, 8798/1/1, 8798/1/2, 8798/2, 8798/3, 8798/4, 8798/5, 8799/1, 8799/2, 8800, 8801/10/1, 8801/10/2, 8801/10/3, 8801/10/4, 8801/10/5, 8801/10/6, 8801/10/7, 8801/10/8, 8801/10/9, 8801/11/1, 8802/1/1, 8802/1/2, 8802/1/3, 8802/1/4, 8802/2, 8802/3, 8803/1, 8803/2, 8803/3, 8803/4/1, 8803/4/2, 8803/4/3, 8803/4/4, 8804/1/1, 8804/1/2, 8804/1/3, 8804/1/4, 8804/2, 8804/3, 8805/1, 8805/2, 8806/1/1, 8806/1/2, 8806/1/3, 8806/1/4, 8806/1/5, 8806/1/6, 8806/1/7, 8806/2/1, 8806/2/2, 8806/2/3, 8807, 8808, 8809/1/1, 8809/1/2, 8809/1/3, 8809/1/4, 8809/1/5, 8809/1/6, 8809/1/7, 8809/1/8, 8809/1/9, 8809/10/1, 8810/1, 8810/2/1, 8810/2/2, 8810/2/3, 8810/2/4, 8810/2/5, 8811/0/1, 8811/0/2, 8811/0/3, 8811/0/4, 8811/0/5, 8811/0/6, 8811/0/7, 8812/0/1, 8812/0/2, 8812/0/3, 8812/0/4, 8813, 8814, 8815/1, 8815/2, 8816/1, 8816/2, 8816/3, 8817/1/1, 8817/1/2, 8817/1/3, 8817/2/1, 8817/2/2, 8817/2/3, 8817/2/4, 8817/3, 8818/1/1, 8818/1/2, 8818/1/3, 8818/1/4, 8818/1/5, 8818/1/6, 8818/1/7, 8818/1/8, 8818/3, 8818/4/1, 8818/4/2, 8818/4/3, 8818/4/4, 8818/4/5, 8818/4/6, 8818/4/7, 8818/4/8, 8818/4/9, 8818/21/1, 8818/21/2, 8818/21/3, 8818/21/4, 8818/21/5, 8818/21/6, 8818/21/7, 8818/21/8, 8819, 8820, 8821, 8822, 8823/1, 8823/2, 8823/3, 8824/1, 8824/2/1, 8824/2/2, 8825, 8826, 8827, 8828, 8829/1, 8829/2, 8830/1, 8830/2, 8831/2, 8831/3, 8832/1, 8832/2, 8832/3, 8833/1, 8833/2, 8833/3, 8833/4, 8833/5, 8834, 8835/1, 8835/2, 8835/3, 8835/4, 8836/0/1, 8836/0/2, 8837/1, 8837/2/1, 8837/2/2, 8838, 8839/1, 8839/2, 8840/1, 8840/2, 8840/3, 8841/1, 8841/2, 8841/3, 8842, 8843, 8844/1, 8844/2, 8845/1, 8845/2, 8846, 8847, 8848, 8849, 8850/1, 8850/2, 8850/3, 8851/1, 8851/3, 8852/0/1, 8852/0/2, 8854/0/1, 8854/0/2, 8855, 8856, 8857, 8858/1, 8858/2, 8859, 8860/1, 8860/2, 8861/1, 8861/2, 8861/3, 8862/1/1, 8862/1/2, 8862/2/1, 8862/2/2, 8863/0/1, 8863/0/2, 8863/0/3, 8863/0/4, 8864/0/1, 8864/0/2, 8865/0/1, 8865/0/2, 8866/0/1, 8866/0/2, 8867/0/1, 8867/0/2, 8868, 8869/0/1, 8869/0/2, 8871/0/1, 8871/0/2, 8872, 8873, 8874/0/1, 8874/0/2, 8874/0/3, 8875/0/1, 8875/0/2, 8876, 8877, 8878, 8879, 8880/1/1, 8880/1/2, 8880/2/1, 8880/2/2, 8881, 8882, 8883/1, 8883/2/1, 8883/2/2, 8883/2/3, 8884/0/1, 8884/0/2, 8885/1, 8885/2/1, 8885/2/2, 8885/3/1, 8885/3/2, 8886/0/1, 8886/0/2, 8887/1/1, 8887/1/2, 8887/2/1, 8887/2/2, 8887/3, 8888/1, 8888/2, 8889/1, 8889/2/1, 8889/2/2, 8889/2/3, 8889/2/4, 8889/2/5, 8889/2/6, 8890/0/1, 8890/0/2, 8891, 8892/1, 8892/2, 8892/3/1, 8892/3/2, 8892/4, 8892/5, 8892/6, 8892/7, 8893/1, 8893/2, 8894/1, 8894/2, 8895/0/1, 8895/0/2, 8896/1, 8896/2, 8897/0/1, 8897/0/2, 8898/1, 8898/2, 8899/1, 8899/2, 8900, 8901, 8902, 8903/1, 8903/2, 8904/1, 8904/2, 8905, 8906, 8907, 8908/1, 8908/2/1, 8908/2/2, 8909/1/1, 8909/1/2, 8909/2, 8910/1, 8910/2, 8911, 8912, 8913, 8914, 8915, 8916, 8917/0/1, 8917/0/2, 8917/0/3, 8918, 8920, 8921/1/1, 8921/1/2, 8921/1/3, 8921/1/4, 8921/1/5, 8921/1/6, 8921/1/7, 8921/1/8, 8921/1/9, 8921/2, 8921/30/1, 8921/30/2, 8921/30/3, 8921/30/4, 8921/30/5, 8921/30/6, 8921/30/7, 8921/30/8, 8921/30/9, 8921/31/1, 8921/31/2, 8921/31/3, 8921/31/4, 8921/31/5, 8921/31/6, 8922/0/1, 8922/0/2, 8922/0/3, 8923/10/1, 8923/10/2, 8923/10/3, 8923/10/4, 8923/10/5, 8923/10/6, 8923/10/7, 8923/10/8, 8923/10/9, 8923/11/1, 8923/11/2, 8923/11/3, 8923/11/4, 8923/11/5, 8925/0/1, 8925/0/2, 8925/0/3, 8925/0/4, 8926/10/1, 8926/10/2, 8926/10/3, 8926/10/4, 8926/10/5, 8926/10/6, 8926/10/7, 8926/10/8, 8926/10/9, 8926/11/1, 8926/11/2, 8926/11/3, 8926/11/4, 8926/11/5, 8927/0/1, 8927/0/2, 8927/0/3, 8927/0/4, 8927/0/5, 8928/1, 8928/2, 8929/1, 8929/2, 8930/1, 8930/2/1, 8930/2/2, 8931/1, 8931/2, 8932/1, 8932/2, 8933/1/1, 8933/1/2, 8933/1/3, 8933/1/4, 8933/2, 8934, 8935, 8936, 8937/0/1, 8937/0/2, 8938, 8939/0/1, 8939/0/2, 8940/0/1, 8940/0/2, 8941/1, 8941/2, 8942, 8944/0/1, 8944/0/2, 8945, 8946, 8947/0/1, 8947/0/2, 8951, 8952, 8953, 8954, 8955, 8956, 8957, 8958, 8959, 8960, 8961, 8962, 8963/1, 8963/2, 8963/3, 8964/1, 8964/2, 8965/1, 8965/2, 8966/1/1,

8966/1/2, 8966/2/1, 8966/2/2, 8966/3, 8966/4/1, 8966/4/2, 8966/4/3, 8966/4/4, 8966/4/5, 8967/1/1, 8967/1/2, 8967/1/3, 8967/1/4, 8967/2, 8967/3/1, 8967/3/2, 8967/4, 8967/5, 8968/1, 8968/2, 8968/3/1, 8968/3/2, 8968/3/3, 8969/1, 8969/2, 8969/3, 8969/4, 8969/5, 8969/6, 8970/1, 8970/2/1, 8970/2/3, 8970/2/4, 8970/3, 8971/1, 8971/2, 8971/3, 8972, 8973, 8974, 8975, 8976/1/1, 8976/1/2, 8976/1/3, 8976/3, 8976/4, 8977, 8979/0/1, 8979/0/2, 8980/1/1, 8980/1/2, 8980/2, 8981, 8982, 8983/0/1, 8983/0/2, 8984, 8985, 8986/0/1, 8986/0/2, 8986/0/4, 8986/0/3, 8986/0/5, 8986/0/6, 8986/0/7, 8986/0/8, 8987/0/1, 8987/0/2, 8987/0/3, 8987/0/4, 8987/0/5, 8988/0/1, 8988/0/2, 8989/2/1, 8989/2/2, 8989/10/1, 8989/10/2, 8989/10/3, 8989/10/4, 8989/10/5, 8989/10/6, 8989/10/7, 8989/10/8, 8989/10/9, 8989/11/1, 8989/11/2, 8989/11/3, 8989/11/4, 8989/11/5, 8989/11/6, 8989/11/7, 8990, 8991, 8992, 8993, 8994, 8995/1, 8995/2, 8996, 8997, 8998/1/1, 8998/1/2, 8998/1/3, 8998/1/4, 8998/2, 8999/1, 8999/2, 8999/3, 8999/4, 8999/5, 8999/6, 8999/7/1, 8999/7/2, 8999/8, 9000/1, 9000/2, 9001/0/1, 9001/0/2, 9003/1, 9003/2/1, 9003/2/2, 9003/3, 9003/4/1, 9003/4/2, 9004, 9005/1/1, 9005/1/2, 9005/2, 9006/0/1, 9006/0/2, 9006/0/3, 9006/0/4, 9007/1, 9007/2, 9007/3, 9007/4, 9008/0/1, 9008/0/2, 9009/0/1, 9009/0/2, 9010/1, 9010/2/1, 9010/2/2, 9011/1, 9011/2/1, 9011/2/2, 9011/3/1, 9011/3/2, 9012/1/1, 9012/1/2, 9012/2, 9012/3, 9013/0/1, 9013/0/2, 9014, 9015, 9016, 9017, 9018/1, 9018/2, 9019, 9021/1, 9021/2, 9022/1, 9022/2, 9023/1/1, 9023/1/2, 9023/2, 9023/3, 9024/1, 9024/2, 9025/0/1, 9025/0/2, 9026, 9027, 9028/1, 9028/2, 9029/1/1, 9029/1/2, 9029/2, 9030, 9031, 9032/1, 9032/2/1, 9032/2/2, 9032/2/3, 9032/3/1, 9032/3/2, 9033/1/1, 9033/1/2, 9033/1/3, 9033/2/1, 9033/2/2, 9034/0/2, 9034/0/1, 9034/0/3, 9034/0/4, 9035/1, 9035/2, 9035/3, 9035/4, 9035/5/1, 9035/5/2, 9035/5/3, 9036, 9037, 9038/1, 9038/2/1, 9038/2/2, 9039/1/1, 9039/1/2, 9039/2, 9039/3, 9040/1, 9040/2, 9041/1, 9041/2/1, 9041/2/2, 9042, 9043/1, 9043/2, 9044/1, 9044/2, 9045/1, 9045/2, 9045/3, 9046/1, 9046/2, 9046/3, 9046/4, 9047, 9048/1, 9048/2, 9048/3, 9049, 9050/1, 9050/2, 9050/3, 9051, 9052, 9053, 9054, 9055/1, 9055/2, 9055/3, 9056/0/1, 9056/0/2, 9057/0/1, 9057/0/2, 9058, 9059, 9061, 9062, 9063, 9064/0/1, 9064/0/2, 9064/0/3, 9065, 9066/1, 9066/2, 9066/3, 9066/4, 9066/5, 9066/6/1, 9066/6/2, 9066/6/3, 9066/6/4, 9066/7, 9066/8/1, 9066/8/2, 9067/0/1, 9067/0/2, 9067/0/3, 9067/0/4, 9067/0/5, 9067/0/6, 9067/0/7, 9068, 9069/1/1, 9069/1/2, 9069/2, 9070/1, 9070/2, 9070/3, 9071/1, 9071/2, 9072, 9073, 9075, 9076, 9077/1/1, 9077/1/2, 9077/2, 9078/1/1, 9078/1/2, 9078/2, 9078/3, 9079, 9080/1/1, 9080/1/2, 9080/1/3, 9080/1/4, 9080/2, 9082/1, 9082/2, 9083, 9085, 9086, 9087, 9088/0/1, 9088/0/2, 9089/0/1, 9089/0/2, 9090/0/1, 9090/0/2, 9091, 9092, 9093/1/1, 9093/1/2, 9093/1/3, 9093/1/4, 9093/2, 9094/1/1, 9094/1/2, 9094/2/1, 9094/2/2, 9095/0/1, 9095/0/2, 9095/0/3, 9095/0/4, 9096, 9099, 9100, 9101/1, 9101/2, 9101/3, 9102, 9103, 9104, 9105, 9106/0/1, 9106/0/2, 9107, 9108/1, 9108/2, 9108/3, 9108/4, 9108/5, 9109/1, 9109/2/1, 9109/2/2, 9109/3, 9109/4, 9109/5, 9109/6/1, 9109/6/2, 9109/7, 9109/8, 9109/9, 9110/1, 9110/2, 9110/3/1, 9110/3/2, 9110/4, 9110/5/1, 9110/5/2, 9110/6, 9110/7/1, 9110/7/2, 9110/8, 9110/9, 9111/1, 9111/2, 9111/3, 9111/4, 9111/5, 9111/6/1, 9111/6/2, 9111/7, 9111/8, 9112/1, 9112/2, 9112/3, 9112/4, 9113/1/1, 9113/1/2, 9113/2, 9113/3, 9113/4, 9113/5/1, 9113/5/2, 9113/6, 9113/7, 9113/8, 9113/9, 9114, 9115, 9116/0/1, 9116/0/2, 9117, 9118, 9119, 9120, 9121, 9122/0/1, 9122/0/2, 9123/1/1, 9123/1/2, 9123/2/1, 9123/2/2, 9124, 9125/1, 9125/2, 9126/1, 9126/2, 9127/1, 9127/2, 9128/1, 9128/2, 9128/3, 9129, 9130, 9131/1, 9131/2/1, 9131/2/2, 9132/1, 9132/2, 9133/1, 9133/2, 9134/1, 9134/2, 9134/3/1, 9134/3/2, 9134/3/3, 9134/3/4, 9135/1/1, 9135/1/2, 9135/2, 9135/3, 9135/4, 9135/5, 9135/6, 9136/1, 9136/2, 9136/3, 9136/4, 9137/1, 9137/2, 9138/1, 9138/2/1, 9138/2/2, 9138/3/1, 9138/3/2, 9139/1, 9139/2, 9140/1, 9140/2, 9141/1, 9141/2, 9142, 9143, 9144/1, 9144/2, 9145, 9146/0/1, 9146/0/2, 9147/0/1, 9147/0/2, 9147/0/3, 9147/0/4, 9150/1, 9150/2, 9150/3, 9151, 9152, 9153, 9154, 9155, 9156/1, 9156/2, 9157, 9158, 9159, 9160, 9161, 9162, 9163/0/1, 9163/0/2, 9164/1/1, 9164/1/2, 9164/2, 9165/0/1, 9165/0/2, 9166, 9167, 9168, 9169/0/1, 9169/0/2, 9170/1/1, 9170/1/2, 9170/2, 9170/3, 9170/4, 9170/5, 9171, 9172, 9173, 9174/1, 9174/2, 9174/3, 9174/4, 9175/1, 9175/2, 9176, 9177/1, 9177/2, 9178/1, 9178/2, 9179/1, 9179/2,

9180/0/1, 9180/0/2, 9180/0/3, 9181/1, 9181/2, 9182, 9183/0/1, 9183/0/2, 9184/1, 9184/2/1, 9184/2/2, 9184/2/3, 9185/0/1, 9185/0/2, 9186/1, 9186/2, 9187/1, 9187/2, 9188, 9189/0/1, 9189/0/2, 9189/0/3, 9191, 9192, 9193, 9194, 9195/1/1, 9195/1/2, 9195/2, 9196/1, 9196/2, 9196/3/1, 9196/3/2, 9196/4, 9196/5, 9196/6, 9197, 9198, 9199/1, 9199/2, 9200, 9201/1, 9201/2, 9202, 9203, 9204, 9205, 9206, 9207/1, 9207/2, 9208/1, 9208/2/1, 9208/2/2, 9208/2/3, 9208/3, 9208/4, 9208/5, 9208/6, 9208/7, 9208/8, 9208/9, 9208/10, 9208/11, 9208/12, 9208/13, 9208/14, 9208/15, 9208/16, 9209, 9211/0/1, 9211/0/2, 9213/1, 9213/2, 9214, 9215/0/1, 9215/0/2, 9216/1, 9216/2/1, 9216/2/2, 9217/1/1, 9217/1/2, 9217/2, 9218, 9219, 9220, 9221, 9222/1/1, 9222/1/2, 9222/2, 9223, 9224, 9225, 9226/1/1, 9226/1/2, 9227/1, 9227/2/1, 9227/2/2, 9227/3/1, 9227/3/2, 9228, 9229, 9231, 9232, 9233, 9234/0/1, 9234/0/2, 9235, 9236/1, 9236/2, 9237/1, 9237/2, 9238/1, 9238/2, 9239, 9241, 9242, 9243, 9244, 9245/1, 9245/2, 9245/3, 9245/4, 9246/1, 9246/2, 9247, 9248/1, 9248/2, 9249, 9250, 9251/1, 9251/2, 9251/3, 9252, 9253, 9254, 9255, 9257, 9258, 9259/0/1, 9259/0/2, 9263, 9264, 9265, 9266, 9267, 9268, 9269, 9270/1, 9270/2, 9270/3, 9271/0/1, 9271/0/2, 9271/0/3, 9271/0/4, 9272/0/1, 9272/0/2, 9272/0/3, 9272/0/4, 9273/0/1, 9273/0/2, 9273/0/3, 9275/1, 9275/2, 9275/3, 9275/4, 9275/5, 9275/6, 9276, 9277/1, 9277/2, 9278, 9279, 9281, 9282, 9283, 9284, 9285, 9286/0/1, 9286/0/2, 9287/1, 9287/2/1, 9287/2/2, 9287/2/3, 9287/2/4, 9288/0/1, 9288/0/2, 9290, 9291, 9292, 9293, 9294, 9295/1, 9295/2, 9295/3, 9295/4, 9295/5, 9295/6, 9296/1, 9296/2, 9297, 9298/0/1, 9298/0/2, 9298/0/3, 9299, 9300/1, 9300/2, 9301/1, 9301/2, 9301/3, 9301/4, 9301/5, 9302/1, 9302/2, 9303, 9304/1, 9304/2, 9304/3, 9304/4, 9305, 9306, 9307, 9308/1, 9308/2, 9308/3, 9309, 9310/0/1, 9310/0/2, 9311, 9312, 9313, 9314, 9315/0/1, 9315/0/2, 9316/0/2, 9316/0/1, 9316/0/3, 9316/0/4, 9316/0/5, 9316/0/6, 9316/0/7, 9316/0/8, 9317, 9318/1, 9318/2, 9319/1, 9319/2, 9320/1, 9320/2, 9320/3, 9320/4, 9321, 9322, 9323/1, 9323/2, 9324, 9326, 9327/1, 9327/2/1, 9327/2/2, 9328, 9329/0/1, 9329/0/2, 9329/0/3, 9329/0/4, 9330/1, 9330/2, 9331/0/1, 9331/0/2, 9331/0/3, 9331/0/4, 9332, 9333, 9334, 9335, 9336/1, 9336/2, 9337/0/1, 9337/0/2, 9337/0/3, 9338/0/1, 9338/0/2, 9338/0/3, 9338/0/4, 9339/0/1, 9339/0/2, 9339/0/3, 9340, 9341, 9342, 9343, 9345, 9347/1, 9347/2, 9348/1/1, 9348/1/2, 9348/2, 9349, 9350, 9351/1, 9351/2, 9352, 9353/1, 9353/2, 9353/3/1, 9353/3/2, 9353/4, 9354, 9355, 9356, 9357, 9358, 9359, 9360/1, 9360/2, 9361/1, 9361/2/1, 9361/2/2, 9362, 9363/1, 9363/2, 9364/1, 9364/2, 9365/1, 9365/2, 9365/3, 9366, 9367/1, 9367/2, 9368, 9369/1, 9369/2, 9370, 9371/1, 9371/2, 9372/1, 9372/2, 9373, 9374, 9375, 9376/1, 9376/2, 9377/1, 9377/2, 9377/3, 9378/1, 9378/2, 9378/3, 9379, 9380, 9381, 9382/1, 9382/2, 9382/3, 9383/1, 9383/2, 9384, 9385, 9386/1, 9386/2, 9387, 9388/1, 9388/2, 9389/1, 9389/2, 9389/3, 9390, 9391/1, 9391/2, 9391/3, 9391/4, 9391/5/1, 9391/5/2, 9392/10/1, 9392/10/2, 9392/10/3, 9392/10/4, 9392/10/5, 9392/10/6, 9392/10/7, 9392/10/8, 9392/10/9, 9392/11/1, 9392/11/2, 9392/11/3, 9392/11/4, 9392/11/5, 9392/11/6, 9392/11/7, 9392/11/8, 9408/0/1, 9408/0/2, 9409, 9410/1, 9410/2/1, 9410/2/2, 9411/1/1, 9411/1/2, 9411/2, 9412/1/1, 9412/1/2, 9412/2/1, 9412/2/2, 9413/2, 9413/3, 9414/0/1, 9414/0/2, 9415/0/1, 9415/0/2, 9417/0/1, 9417/0/2, 9418/0/1, 9418/0/2, 9419/1, 9419/2, 9419/3, 9423/1, 9423/3, 9423/4, 9423/5, 9423/6, 9423/7, 9423/8, 9423/9, 9423/11, 9423/12, 9423/13, 9427/1, 9427/2, 9427/3, 9428, 9429/1/1, 9429/1/2, 9429/2, 9429/3, 9429/4, 9429/5, 9429/6, 9429/7, 9430, 9432/1, 9432/2, 9434/1, 9434/2, 9434/3, 9434/4, 9435/1, 9435/2, 9436/2, 9436/3, 9436/4, 9437/2, 9437/3, 9437/4, 9437/5, 9438/1/1, 9438/1/2, 9438/2/1, 9438/2/2, 9440/0/1, 9440/0/2, 9441/0/1, 9441/0/2, 9442/0/1, 9442/0/2, 9443, 9444/1, 9444/2, 9445/1, 9445/2, 9446, 9448/1, 9448/2, 9449/1, 9449/2, 9449/3, 9450/0/1, 9450/0/2, 9451, 9452/0/1, 9452/0/2, 9453, 9454, 9455, 9456, 9457, 9458, 9459, 9460/2/1, 9460/2/2, 9461, 9462, 9463/1, 9463/2, 9463/3, 9463/4, 9464, 9465, 9466, 9467, 9468, 9469, 9470, 9471, 9472, 9473, 9474/0/1, 9474/0/2, 9475, 9476, 9477, 9478, 9479/1, 9479/2, 9480, 9481/1, 9481/2, 9482, 9483, 9484/1/1, 9484/1/2, 9484/1/3, 9484/2, 9484/3, 9485/1, 9485/2, 9486/1, 9486/2, 9486/3, 9486/4, 9487, 9488/1, 9488/2, 9489, 9490, 9491, 9492/1, 9492/2, 9492/3, 9492/4, 9493, 9494/1/1, 9494/1/2, 9494/2, 9495/1, 9495/2, 9495/3,

9496, 9497, 9498, 9499, 9500, 9501, 9503, 9505, 9506/0/1, 9506/0/2, 9507/1, 9507/2, 9508, 9509, 9510, 9511, 9512, 9513, 9514, 9515/1, 9515/2, 9516, 9517/1, 9517/2, 9518/1, 9518/2, 9518/3, 9518/4, 9519/1, 9519/2, 9520, 9521, 9522, 9523, 9524, 9527, 9528, 9529, 9530/1, 9530/2, 9531, 9533/0/1, 9533/0/2, 9534/1, 9534/2, 9534/3, 9535, 9536, 9537/0/1, 9537/0/2, 9538/0/1, 9538/0/2, 9540, 9542, 9544, 9546, 9547, 9548, 9549, 9550/1, 9550/2, 9550/3, 9550/4, 9550/5, 9550/6, 9551, 9552, 9553, 9554/1, 9554/2, 9555, 9556, 9557, 9558, 9559, 9560, 9561, 9562, 9564, 9565, 9567, 9568, 9569, 9570/1, 9570/2, 9571/0/1, 9571/0/2, 9572, 9573, 9574, 9575, 9577, 9578/1, 9578/2, 9579/1/1, 9579/1/2, 9579/1/3, 9579/2, 9580/1, 9580/2, 9580/3, 9580/4/1, 9580/4/2, 9580/4/3, 9580/5, 9581, 9583/1, 9583/6, 9584/1, 9584/2, 9585, 9586/1, 9586/2, 9586/3/1, 9586/3/2, 9586/3/3, 9587, 9588/1, 9588/2, 9589, 9590/1, 9590/2, 9590/3, 9591, 9592/2, 9592/3, 9592/4, 9593/0/1, 9593/0/2, 9594, 9595/1, 9595/2/1, 9595/2/2, 9595/3, 9596, 9597, 9598, 9599, 9600/1, 9600/2, 9600/3, 9600/4, 9600/5, 9600/6, 9600/7, 9601/1, 9601/2, 9601/3, 9602/0/1, 9602/0/2, 9603/1/1, 9603/1/2, 9603/2, 9604/0/1, 9604/0/2, 9605/0/1, 9605/0/2, 9606/0/1, 9606/0/2, 9607/0/1, 9607/0/2, 9608/1/1, 9608/1/2, 9608/2, 9609, 9610/0/1, 9610/0/2, 9611/0/1, 9611/0/2, 9612/1/1, 9612/1/2, 9612/2, 9613/0/1, 9616, 9617, 9618/0/1, 9618/0/2, 9619, 9620/0/1, 9620/0/2, 9620/0/3, 9621/0/1, 9621/0/2, 9622, 9623, 9624, 9625, 9626, 9627/0/1, 9627/0/2, 9627/0/3, 9634/0/1, 9634/0/2, 9637/1, 9637/2, 9637/3, 9637/4, 9637/5, 9637/6, 9639, 9640, 9641, 9642, 9644, 9645, 9646/1, 9646/2, 9647/1, 9647/2, 9647/5, 9647/6, 9647/7, 9647/8, 9647/10, 9648/1, 9648/2/1, 9648/2/2, 9648/3, 9648/4, 9648/5, 9649/1, 9649/2/1, 9649/2/2, 9649/3, 9649/5, 9649/6, 9649/7/2, 9650/1, 9650/2, 9650/3, 9650/4, 9650/5, 9650/7, 9650/8, 9651/1, 9651/2, 9651/4, 9652/1, 9652/2, 9653/1/1, 9653/1/2, 9653/1/3, 9653/3, 9653/4, 9655/1, 9655/2, 9655/3, 9656/0/1, 9656/0/2, 9656/0/3, 9656/0/4, 9657/1, 9657/2, 9657/3/1, 9657/5, 9658/0/2, 9659/1, 9659/2, 9659/3, 9660/1, 9661/1, 9661/2, 9661/3, 9661/4, 9661/5, 9662/0/1, 9662/0/2, 9663/1, 9663/2, 9664, 9667, 9668, 9669/0/1, 9669/0/2, 9670/2, 9671/1, 9671/2, 9671/3, 9671/4, 9671/5, 9672/1, 9672/2, 9672/3, 9672/4, 9672/5/1, 9672/5/2, 9672/6/2, 9672/7/1, 9672/7/2, 9673/1, 9673/2, 9673/3, 9673/4, 9673/5, 9673/6, 9674, 9675/1, 9675/2, 9675/3, 9676, 9677/1, 9677/2/1, 9677/2/2, 9677/2/3, 9678, 9679, 9680/1, 9680/2, 9680/3, 9680/4, 9681, 9682/0/1, 9682/0/2, 9682/0/3, 9683, 9685, 9686/0/1, 9686/0/2, 9687, 9688/1, 9688/2, 9688/3, 9688/4, 9689/1, 9689/2, 9690/1/1, 9690/1/2, 9690/2/1, 9690/2/2, 9690/2/3, 9691/1/1, 9691/1/2, 9691/2/1, 9691/2/2, 9691/3, 9692/1/1, 9692/1/2, 9692/2/1, 9692/2/2, 9692/3/1, 9692/3/2, 9692/4/1, 9692/4/2, 9692/4/4, 9692/4/3, 9693/0/1, 9693/0/2, 9693/0/3, 9693/0/4, 9693/0/5, 9693/0/6, 9694/0/1, 9694/0/2, 9695/0/1, 9695/0/2, 9696/1, 9696/2, 9696/3, 9696/4, 9697, 9698/0/1, 9698/0/2, 9699/0/1, 9699/0/2, 9700, 9701/0/1, 9701/0/2, 9702/1/1, 9702/1/2, 9702/2, 9702/3, 9702/4, 9703, 9704/1, 9704/2, 9705, 9706/0/1, 9706/0/2, 9707/0/1, 9707/0/2, 9708/0/1, 9708/0/2, 9709/0/1, 9709/0/2, 9711/1/1, 9711/1/2, 9711/2, 9712, 9713/1, 9713/2, 9714/0/1, 9714/0/2, 9715/1/1, 9715/1/2, 9715/2/1, 9715/2/2, 9715/3/1, 9715/3/2, 9716/1/1, 9716/1/2, 9716/2/1, 9716/2/2, 9717, 9718/0/1, 9718/0/2, 9719, 9720/1, 9720/2, 9721, 9722/0/1, 9722/0/2, 9723/0/1, 9723/0/2, 9724, 9725, 9726, 9727/1, 9727/2, 9727/3, 9728/1, 9728/2/1, 9728/2/2, 9728/2/3, 9729, 9730, 9731, 9732/1, 9732/2, 9733/1, 9733/2, 9733/3, 9734/1, 9734/2, 9734/3, 9734/4, 9734/5/1, 9734/5/2, 9734/5/3, 9734/5/4, 9734/6/1, 9734/6/2, 9735, 9736/0/1, 9736/0/2, 9737/1, 9737/2, 9738/1, 9738/2, 9738/3, 9739/1, 9739/2, 9740, 9741/1, 9741/2, 9741/3, 9742/1, 9742/2, 9743/0/1, 9743/0/2, 9743/0/3, 9743/0/4, 9743/0/5, 9745, 9746/1, 9746/2, 9746/3, 9746/4, 9747/1/1, 9747/1/2, 9747/1/3, 9747/1/4, 9747/1/5, 9747/1/6, 9747/1/7, 9747/1/8, 9747/1/9, 9747/2/1, 9747/2/2, 9747/2/3, 9747/2/4, 9747/2/5, 9747/2/6, 9747/2/7, 9747/2/8, 9747/2/9, 9747/3/1, 9747/3/2, 9747/3/3, 9747/3/4, 9747/3/5, 9747/3/6, 9747/3/7, 9747/3/8, 9747/3/9, 9747/4/1, 9747/4/2, 9747/4/3, 9747/4/4, 9747/4/5, 9747/4/6, 9747/4/7, 9747/4/8, 9747/4/9, 9747/5/1, 9747/5/2, 9747/5/3, 9747/5/4, 9747/5/5, 9747/5/6, 9747/5/7, 9747/5/8, 9747/5/9, 9747/6/1, 9747/6/2, 9747/6/3, 9747/6/4, 9747/6/5, 9747/6/6, 9747/6/7, 9747/6/8, 9747/6/9, 9747/7/1, 9747/7/2, 9747/7/3, 9747/7/4, 9747/7/5,

9747/7/6, 9747/7/7, 9747/7/8, 9747/7/9, 9747/8/1, 9747/8/2, 9747/8/3, 9747/8/4, 9747/9/1, 9747/9/2, 9747/9/3, 9747/9/4, 9747/9/5, 9747/9/6, 9747/9/7, 9747/9/8, 9747/9/9, 9747/10/1, 9747/10/2, 9747/10/3, 9747/10/4, 9747/10/5, 9747/10/6, 9747/10/7, 9747/10/8, 9748/1, 9748/2, 9748/3, 9749/1, 9749/2, 9749/3, 9749/4, 9750/1, 9750/2, 9751/0/1, 9751/0/2, 9752/0/1, 9752/0/2, 9753, 9754/0/1, 9754/0/2, 9754/0/3, 9754/0/4, 9755/1/1, 9755/1/2, 9755/2/1, 9755/2/2, 9756/1, 9756/2, 9756/3/1, 9756/3/2, 9757/1, 9757/2, 9758/1, 9758/2, 9759/0/1, 9759/0/2, 9760/1, 9760/2, 9761, 9762, 9763, 9764/1, 9764/2, 9765/1, 9765/2, 9765/3, 9766, 9767, 9768, 9769, 9770/1, 9770/2, 9771, 9772/0/1, 9772/0/2, 9773/1, 9773/2/1, 9773/2/2, 9773/2/3, 9774, 9775/1, 9775/2, 9776/0/1, 9776/0/2, 9777/1, 9777/2, 9778, 9779/0/1, 9779/0/2, 9780, 9781, 9783/0/1, 9783/0/2, 9784/1/1, 9784/1/2, 9784/2/1, 9784/2/2, 9784/3/1, 9784/3/2, 9784/4/1, 9784/4/2, 9785/0/1, 9785/0/2, 9786, 9787, 9788/1, 9788/2, 9789/0/1, 9789/0/2, 9790/0/1, 9790/0/2, 9791/0/1, 9791/0/2, 9792/0/1, 9792/0/2, 9792/0/3, 9794, 9795, 9796/0/1, 9796/0/2, 9797/0/1, 9797/0/2, 9798/0/1, 9798/0/2, 9799, 9800, 9801/1, 9801/2, 9801/3, 9802, 9803/0/1, 9803/0/2, 9803/0/3, 9804, 9805, 9806, 9807/1, 9807/2, 9807/3, 9808, 9809/1, 9810/1, 9810/2, 9811, 9812, 9813/1, 9813/2, 9813/3, 9813/4, 9813/8, 9813/9, 9813/10, 9814/1, 9814/2, 9815/1, 9815/2, 9815/3, 9815/4, 9815/5, 9816/1, 9816/2, 9816/3, 9817, 9818/1, 9818/2, 9818/3, 9818/4, 9818/5, 9818/6, 9818/7, 9819/1/1, 9819/1/2, 9820, 9821/1, 9821/2, 9821/3, 9821/4, 9821/5, 9822/1, 9822/2, 9823/1, 9823/2, 9824, 9825, 9826, 9827/1, 9827/2, 9827/3/1, 9827/3/2, 9827/4, 9827/5, 9828/1, 9828/2, 9828/3, 9828/4, 9828/5, 9829, 9830, 9831/1, 9831/2, 9832, 9833, 9835, 9837/1, 9837/2, 9838, 9839, 9840, 9841/1, 9841/2, 9842/1, 9842/2/1, 9842/2/2, 9842/2/3, 9842/4, 9842/5, 9842/6, 9842/7, 9842/8, 9842/9, 9842/10, 9842/11, 9842/12, 9842/13, 9843/1, 9843/2, 9844/1, 9844/2, 9844/3, 9844/4, 9844/5, 9844/6, 9844/7, 9845/1, 9845/2/1, 9845/2/2, 9845/3, 9845/4/1, 9845/4/2, 9845/4/3, 9845/5, 9845/6, 9846/0/1, 9846/0/2, 9846/0/3, 9847, 9848, 9849/1, 9849/2, 9850/1, 9850/2, 9850/3, 9851/0/1, 9851/0/2, 9852/0/1, 9852/0/2, 9853, 9854, 9855/1, 9855/2, 9855/3, 9856, 9857/0/1, 9857/0/2, 9858, 9859, 9860/1, 9860/2, 9860/3, 9861/1, 9861/2/1, 9861/2/2, 9861/2/3, 9862/1, 9862/2, 9862/3, 9863/1, 9863/2, 9864/1/1, 9864/1/2, 9864/2/1, 9864/2/2, 9865/1/1, 9865/1/2, 9865/2/1, 9865/2/2, 9865/3, 9866/1/1, 9866/1/2, 9866/2/1, 9866/2/2, 9866/3, 9867/1/1, 9867/1/2, 9867/2/1, 9867/2/2, 9867/3, 9868/1/1, 9868/1/2, 9868/2, 9868/3, 9869/1/1, 9869/1/2, 9869/2, 9869/3, 9870/1, 9870/2, 9870/3, 9871/1, 9871/2, 9871/3, 9872/1, 9872/2, 9872/3, 9873/0/1, 9873/0/2, 9874/1, 9874/2, 9874/3, 9875/1, 9875/2, 9875/3, 9876/1, 9876/2, 9876/3, 9877/1/1, 9877/1/2, 9877/2/1, 9877/2/2, 9877/3, 9877/4/1, 9877/4/2, 9877/5, 9877/6/1, 9877/6/2, 9878/1, 9878/2, 9878/3, 9879/1, 9879/2/1, 9879/2/2, 9879/3, 9880/1, 9880/2, 9881/1, 9881/2, 9881/3, 9882/1, 9882/2, 9882/3, 9883/1, 9883/2, 9884/1, 9884/2, 9884/3, 9885/1, 9885/2/1, 9885/2/2, 9885/3, 9886/1, 9886/2, 9886/3, 9888, 9889, 9890, 9891/1, 9891/2, 9891/3, 9891/4, 9891/5, 9891/6, 9892/0/1, 9892/0/2, 9894, 9895, 9896/0/1, 9896/0/2, 9896/0/3, 9896/0/4, 9898, 9899, 9900/1/1, 9900/1/2, 9900/2, 9900/3, 9900/4/1, 9900/4/2, 9901/1, 9901/2, 9902, 9903, 9904, 9905, 9906/1, 9906/2, 9907/1, 9907/2, 9907/3, 9907/4, 9908, 9910, 9911, 9912, 9913, 9914/1, 9914/2, 9915/0/1, 9915/0/2, 9916/1/1, 9916/1/2, 9916/2/1, 9916/2/2, 9917, 9918, 9919, 9920, 9921/1, 9921/2, 9921/3, 9921/4/1, 9921/4/2, 9921/5, 9922/0/1, 9922/0/2, 9924, 9925, 9926, 9927, 9928/1, 9928/2, 9929, 9930, 9931, 9932, 9934/1, 9934/2, 9934/3, 9934/4, 9935, 9936, 9937, 9938/1, 9938/3, 9939/1, 9939/2, 9940, 9941/1, 9941/2, 9941/3, 9941/4, 9942/1, 9942/2, 9943/1, 9943/2, 9943/3, 9943/4, 9943/5, 9944, 9945/1, 9945/2, 9945/3, 9946/1, 9946/2, 9947/1, 9947/2, 9948, 9949, 9950, 9951/1, 9951/2, 9952, 9953/1, 9953/2/1, 9953/2/2, 9953/3, 9954, 9955/1, 9955/2, 9956/0/1, 9956/0/2, 9957, 9958/1, 9958/2, 9959, 9960/1, 9960/2, 9962, 9963, 9964/1, 9964/2, 9965/0/1, 9965/0/2, 9967/1/1, 9967/1/2, 9967/2/1, 9967/2/2, 9968/1, 9968/2, 9969/1, 9969/2, 9970/1, 9970/2/1, 9970/2/2, 9971/0/1, 9971/0/2, 9971/0/3, 9971/0/4, 9972/1, 9972/2, 9973, 9974/1, 9974/2, 9974/3, 9975/1, 9975/2/1, 9975/2/2, 9976/0/1, 9976/0/2, 9977/0/1, 9977/0/2, 9978/1, 9978/2, 9978/3, 9978/4, 9978/5, 9979, 9980/1, 9980/2,

9980/3, 9981/1, 9981/2, 9981/3, 9981/4/1, 9981/4/2, 9981/5/1, 9981/5/2, 9981/6/1, 9981/6/2, 9982/1, 9982/2, 9982/5/1, 9982/5/2, 9982/6, 9982/7, 9983/1, 9983/2, 9984, 9985, 9986, 9987/1, 9987/2, 9988/1, 9988/2, 9988/3, 9989/1, 9989/2, 9990, 9991/0/1, 9991/0/2, 9991/0/3, 9994/0/1, 9994/0/2, 9995, 9996/1, 9996/2, 9996/3, 9997, 9998/1, 9998/2/1, 9998/2/2, 9999/1/1, 9999/1/2, 9999/2/1, 9999/2/2, 10000/1/1, 10000/1/2, 10000/1/3, 10000/1/4, 10000/1/5, 10000/2, 10001, 10002/1, 10002/2, 10003/0/1, 10003/0/2, 10005/0/1, 10005/0/2, 10006/0/1, 10006/0/2, 10007/1, 10007/2, 10008/1, 10008/2/1, 10008/2/2, 10009, 10010/1/2, 10010/1/1, 10010/1/3, 10010/1/4, 10010/1/5, 10010/1/6, 10010/2/1, 10010/2/2, 10010/2/3, 10010/2/4, 10010/2/5, 10010/2/6, 10011/0/1, 10011/0/2, 10011/0/3, 10011/0/4, 10011/0/5, 10011/0/6, 10012/2, 10012/3, 10012/4, 10012/5, 10012/6, 10012/7, 10013/1/1, 10013/1/2, 10013/1/3, 10013/1/4, 10013/1/5, 10013/1/6, 10013/2, 10014/1/1, 10014/1/2, 10014/1/3, 10014/2, 10015/1, 10015/2, 10015/3, 10015/4, 10016, 10017/1/1, 10017/1/2, 10017/2, 10017/3, 10017/4, 10017/5, 10018, 10019/1/1, 10019/1/2, 10019/1/3, 10019/2, 10019/3, 10019/4, 10019/5/1, 10019/5/2, 10019/6, 10019/7, 10019/8, 10019/9, 10019/10, 10019/11, 10019/12, 10019/13, 10019/14, 10019/15, 10019/16, 10019/17, 10020, 10021/1, 10021/2, 10021/3, 10022, 10023, 10024/1, 10024/2, 10025, 10028/1, 10028/2, 10029/1/1, 10029/1/2, 10029/2, 10030/1, 10030/2, 10031/1, 10031/2, 10032/1, 10032/2, 10032/3/1, 10032/3/2, 10033, 10035/0/2, 10035/0/1, 10037/1, 10037/2, 10038, 10039/1, 10039/2, 10040, 10041, 10042, 10043, 10044/1, 10044/2/1, 10044/2/2, 10045, 10046, 10047/1, 10047/2, 10048/1, 10048/2, 10049, 10050, 10051, 10052, 10053, 10054, 10055, 10058/1, 10058/2, 10059/1, 10059/2, 10059/3, 10060, 10061, 10062, 10063/1, 10063/2, 10064/1, 10064/2, 10064/3, 10064/4, 10065, 10066, 10067/1, 10067/2, 10067/3, 10067/4, 10068, 10069, 10070, 10071, 10072/0/1, 10072/0/2, 10073/1, 10073/2, 10073/3, 10073/4, 10073/5, 10074/0/1, 10074/0/2, 10075/0/1, 10075/0/2, 10076, 10077/1, 10077/2, 10077/3/1, 10077/3/2, 10078, 10079, 10080/0/1, 10080/0/2, 10081/1, 10081/2, 10082, 10083/1, 10083/2, 10083/3, 10084/1, 10084/2, 10084/3, 10085/0/1, 10085/0/2, 10085/0/3, 10086/0/1, 10086/0/2, 10086/0/3, 10086/0/4, 10087/1, 10087/2, 10105/0/2, 10105/0/1, 10106, 10107, 10110, 10111, 10112, 10113, 10115, 10117/0/1, 10117/0/2, 10118/0/1, 10118/0/2, 10121/1, 10121/2/1, 10121/2/2, 10122, 10123, 10124/0/1, 10124/0/2, 10126/0/1, 10126/0/2, 10127, 10128, 10129, 10130/1, 10130/2, 10131/1, 10131/2, 10132, 10133/1, 10133/2, 10134, 10135, 10136/0/1, 10136/0/2, 10137/1, 10137/2, 10138, 10140/1, 10140/2, 10141, 10142, 10143, 10144, 10145/0/2, 10145/0/1, 10146, 10147, 10148, 10149/0/1, 10149/0/2, 10150/1, 10150/2, 10151/1, 10151/2, 10152/1, 10152/2, 10153/0/1, 10153/0/2, 10154, 10155, 10157, 10158, 10159, 10160/1, 10160/2, 10161/1, 10161/2/1, 10161/2/2, 10162/0/1, 10162/0/2, 10165, 10168, 10169/0/1, 10169/0/2, 10170, 10171, 10172/1, 10172/2, 10173/0/1, 10173/0/2, 10173/0/3, 10173/0/4, 10176, 10179, 10182, 10189/0/1, 10189/0/2, 10190, 10191/1, 10191/2, 10191/3, 10191/4/1, 10191/4/2, 10191/4/3, 10191/4/4, 10191/4/5, 10191/4/6, 10191/5/1, 10191/5/2, 10192/1, 10192/2, 10192/3/1, 10192/3/2, 10192/4/1, 10192/4/2, 10192/5, 10192/6, 10192/7, 10192/8/1, 10192/8/2, 10192/9, 10192/10, 10192/11, 10192/12/1, 10192/12/2, 10193/1, 10193/2, 10193/3/1, 10193/3/2, 10193/4, 10194/1, 10194/2, 10195/1, 10195/2, 10195/3, 10196/1, 10196/2, 10196/3/1, 10196/3/2, 10196/4, 10196/5, 10196/6, 10196/7, 10196/8, 10197, 10198/1, 10198/2, 10199/1, 10199/2, 10199/3/1, 10199/3/2, 10199/4/2, 10199/4/1, 10200/0/1, 10200/0/2, 10200/0/3, 10200/0/4, 10200/0/5, 10200/0/6, 10201/1/1, 10201/1/2, 10201/2, 10201/3, 10201/4, 10201/5, 10201/6, 10201/7, 10201/8/1, 10201/8/2, 10202/1, 10202/2, 10202/3, 10203/1/1, 10203/1/2, 10203/1/3, 10203/1/4, 10203/1/5, 10203/2, 10203/3, 10203/4, 10203/5, 10203/6/1, 10203/6/2, 10203/7, 10204/1, 10204/2, 10205/1, 10205/2, 10206, 10207, 10208, 10209/1, 10209/2, 10209/3, 10209/4, 10209/5, 10209/6, 10209/7/1, 10209/7/2, 10209/8, 10209/9/1, 10209/9/2, 10209/10, 10209/11, 10210/1, 10210/2, 10210/3, 10211/1, 10211/2/1, 10211/2/2, 10211/3, 10211/4, 10211/5, 10211/6, 10211/7, 10211/8, 10211/9, 10212/1/1, 10212/1/2, 10212/1/3, 10212/1/4, 10212/1/5, 10212/1/6, 10212/1/7, 10212/1/8,

10212/2/1, 10212/2/2, 10212/2/3, 10213/10/1, 10213/10/3, 10213/10/4, 10213/10/5, 10213/10/6, 10213/10/7, 10213/10/8, 10213/10/9, 10213/11/1, 10213/11/2, 10213/11/3, 10213/11/4, 10213/11/5, 10213/11/6, 10213/11/7, 10213/11/8, 10213/11/9, 10214/1, 10214/2, 10214/3, 10214/4, 10214/5, 10214/6, 10214/7/1, 10214/7/2, 10214/7/3, 10214/8/1, 10214/8/2, 10214/8/3, 10214/8/4, 10214/8/5, 10214/8/6, 10214/8/7, 10214/9/1, 10214/9/2, 10214/9/3, 10214/9/4, 10214/9/5, 10214/9/6, 10215/1, 10215/2/1, 10215/2/2, 10215/2/3, 10215/3/1, 10215/3/2, 10215/3/3, 10216/1, 10216/2, 10217/1, 10217/2, 10218, 10219, 10220, 10221, 10222/1, 10222/2/1, 10222/2/2, 10223/1, 10223/2/1, 10223/2/2, 10224/1/1, 10224/1/2, 10224/2/1, 10224/2/2, 10224/3, 10225/1, 10225/2, 10225/3, 10225/4, 10225/5/1, 10225/5/2, 10225/6, 10225/7/1, 10225/7/2, 10225/8, 10225/9, 10225/10, 10226/0/1, 10226/0/2, 10227/0/1, 10227/0/2, 10228/1, 10228/2/1, 10228/2/2, 10228/2/3, 10228/3, 10228/4, 10229/1/1, 10229/1/2, 10229/2/1, 10229/2/2, 10229/3, 10229/4/1, 10229/4/2, 10229/5, 10229/6, 10241/1, 10241/2, 10242/0/1, 10242/0/2, 10243, 10244, 10245, 10246, 10247, 10248, 10249, 10250, 10259, 10264/1, 10264/2, 10264/3, 10265, 10266/1, 10266/2, 10267, 10268, 10269, 10270, 10271, 10272, 10273, 10274, 10275, 10276, 10277, 10278, 10279, 10280, 10281/1, 10281/2, 10281/3, 10282, 10283, 10284/1, 10284/2, 10285, 10286/1, 10286/2, 10286/3, 10287/0/1, 10287/0/2, 10288/1, 10288/2, 10289/0/1, 10289/0/2, 10290/1/1, 10290/1/2, 10290/2/1, 10290/2/2, 10291/0/1, 10291/0/2, 10292/0/1, 10292/0/2, 10293/0/1, 10293/0/2, 10294/0/1, 10294/0/2, 10296, 10297, 10298, 10299, 10301/1, 10301/2, 10301/3, 10302/1, 10302/2, 10303, 10322/0/1, 10322/0/2, 10323/1, 10323/2, 10324, 10325, 10326, 10327/0/1, 10327/0/2, 10328/1, 10328/2, 10329/1/1, 10329/1/2, 10329/2, 10329/3, 10330/0/1, 10330/0/2, 10331/0/1, 10331/0/2, 10332/0/1, 10332/0/2, 10333/0/1, 10333/0/2, 10334, 10335, 10336/0/1, 10336/0/2, 10337/0/1, 10337/0/2, 10341/0/1, 10341/0/2, 10342, 10343/0/1, 10343/0/2, 10344/0/1, 10344/0/2, 10345/0/1, 10345/0/2, 10346/0/1, 10346/0/2, 10347/0/1, 10347/0/2, 10348/0/1, 10348/0/2, 10349, 10350/0/1, 10350/0/2, 10351/0/1, 10351/0/2, 10351/0/3, 10352, 10360, 10361/0/1, 10361/0/2, 10362/0/1, 10362/0/2, 10363, 10364, 10365, 10366/0/1, 10366/0/2, 10367/0/1, 10367/0/2, 10368/0/1, 10368/0/2, 10369/0/1, 10369/0/2, 10370/0/1, 10370/0/2, 10371, 10372, 10373/0/1, 10373/0/2, 10374/1, 10374/2, 10375/0/1, 10375/0/2, 10376, 10377, 10378, 10380, 10381/1, 10381/2, 10382/1/1, 10382/1/2, 10382/2/1, 10382/2/2, 10382/3/1, 10382/3/2, 10382/4, 10382/5, 10382/6, 10382/7, 10383/1, 10383/2, 10384, 10385, 10386, 10387/1, 10387/2, 10388/1, 10388/2, 10389/1, 10389/2, 10389/3, 10389/4, 10390, 10391, 10392, 10393/1, 10393/2, 10394/1, 10394/2, 10401/1, 10401/2, 10402, 10403, 10404, 10405, 10406, 10407, 10409, 10410, 10411, 10412, 10413, 10414, 10416, 10417, 10421, 10422, 10449, 10451/1, 10451/2, 10452/1, 10452/2, 10453, 10454, 10456, 10457, 10458, 10462/2, 10463, 10464/1, 10465, 10466, 10467, 10468/1, 10468/2, 10468/3, 10468/4, 10469, 10473, 10474, 10476/1, 10476/2, 10477, 10478, 10479, 10481, 10484, 10485, 10486/0/1, 10487/1, 10487/2, 10488, 10490, 10491, 10492, 10493, 10494, 10495/1, 10495/2, 10496, 10497/0/1, 10497/0/2, 10501/1, 10501/2, 10502, 10503, 10504/1, 10504/2, 10505/1, 10505/2, 10505/3, 10506, 10509, 10510, 10511, 10512, 10513/0/2, 10513/0/1, 10514/1, 10514/2, 10515, 10516, 10517/1, 10517/2, 10518/1, 10518/2, 10519/0/1, 10519/0/2, 10521/0/2, 10521/0/1, 10522, 10523/0/1, 10523/0/2, 10524/1/2, 10524/2, 10525, 10526, 10527/1, 10527/2, 10528, 10529, 10530/0/1, 10530/0/2, 10531, 10532, 10534, 10536/1, 10536/2, 10537, 10538, 10539, 10540/1, 10540/2, 10541, 10542, 10543, 10544, 10545/1, 10545/2, 10546, 10547, 10548, 10549/0/1, 10549/0/2, 10550/0/1, 10550/0/2, 10551, 10552, 10553/0/1, 10553/0/2, 10554, 10556, 10558, 10559/1/1, 10559/1/2, 10559/2/1, 10559/2/2, 10560, 10562, 10563, 10564/1/1, 10564/1/2, 10564/2, 10570, 10571, 10572, 10573, 10574, 10575, 10576, 10577/0/1, 10577/0/2, 10578, 10579/0/1, 10579/0/2, 10580/1/1, 10580/1/2, 10580/2/1, 10580/2/2, 10580/2/3, 10580/2/4, 10580/2/5, 10580/2/6, 10581/1, 10581/2, 10582/1, 10582/2, 10583/1, 10583/2, 10583/3, 10584, 10585, 10586/1, 10586/2, 10586/3, 10587/1/1, 10587/1/2, 10587/2, 10588/0/1, 10588/0/2, 10589/0/1, 10589/0/2,

10590/1, 10590/2, 10591/1, 10591/2, 10592/1, 10592/2/1, 10592/2/2, 10593, 10594, 10595, 10596, 10597/1, 10597/2, 10598, 10599, 10600, 10601, 10602, 10603, 10604/1, 10604/2/1, 10604/2/2, 10604/2/3, 10605, 10606/0/1, 10606/0/2, 10607, 10608, 10609, 10610, 10611/1, 10611/2, 10613, 10614/1, 10614/2, 10614/3, 10615/0/1, 10615/0/2, 10615/0/3, 10615/0/4, 10616/0/1, 10616/0/2, 10617/0/1, 10617/0/2, 10618/1/1, 10618/1/2, 10618/2, 10619, 10620/1/1, 10620/1/2, 10620/2, 10621/1, 10621/2, 10622/0/2, 10622/0/1, 10622/0/3, 10623, 10624/1, 10624/2, 10624/3, 10625/1, 10625/2/1, 10625/2/2, 10626, 10627/0/1, 10627/0/2, 10628/0/1, 10628/0/2, 10629, 10630, 10631, 10632/1, 10632/2, 10633, 10634, 10635/0/1, 10635/0/2, 10636/1, 10636/2, 10636/3, 10637, 10638, 10639/0/1, 10639/0/2, 10640, 10641, 10642, 10643, 10644, 10645, 10646, 10647, 10648, 10649, 10650, 10651, 10652, 10653, 10654, 10655, 10656/0/1, 10656/0/2, 10660/0/1, 10660/0/2, 10661/0/1, 10661/0/2, 10662, 10663, 10664, 10665, 10666, 10667/0/1, 10667/0/2, 10668/1, 10668/2, 10669, 10670/1, 10670/2, 10671, 10672, 10673/0/2, 10674, 10675, 10676/1, 10676/2, 10677, 10678/1, 10678/2, 10679, 10680/1, 10680/2, 10680/3, 10681, 10682/0/1, 10682/0/2, 10683/1, 10683/2, 10684/0/1, 10684/0/2, 10685/0/1, 10685/0/2, 10686/0/1, 10686/0/2, 10686/0/3, 10686/0/4, 10687/0/1, 10687/0/2, 10688/0/1, 10688/0/2, 10689/0/1, 10689/0/2, 10690, 10691, 10692, 10693/0/1, 10693/0/2, 10694, 10695/1, 10695/2, 10696, 10697, 10698/1, 10698/2, 10698/3, 10699, 10700, 10701, 10702, 10703, 10704, 10705, 10706/0/1, 10706/0/2, 10707, 10708, 10709, 10710, 10711/1, 10711/2, 10712, 10713, 10714, 10715/0/1, 10715/0/2, 10716/0/1, 10716/0/2, 10717, 10718, 10719, 10720, 10721/1, 10721/2, 10722, 10723, 10724, 10725, 10726, 10727/0/1, 10727/0/2, 10728, 10729, 10731/1, 10731/2, 10731/3, 10731/4, 10732/1/1, 10732/1/2, 10732/2, 10732/3/1, 10732/3/2, 10733, 10734, 10735, 10736/1, 10736/2, 10737, 10738, 10739, 10740, 10741, 10742, 10743, 10744, 10745, 10746/0/1, 10746/0/2, 10747, 10748, 10749, 10750, 10751/1, 10751/2, 10752/0/1, 10752/0/2, 10753/0/1, 10753/0/2, 10753/0/3, 10753/0/4, 10754/1/1, 10754/1/2, 10754/1/3, 10754/1/4, 10754/2/1, 10754/2/2, 10754/3/1, 10754/3/2, 10754/3/3, 10754/4, 10755/1/1, 10755/1/2, 10755/2/1, 10755/2/2, 10756/0/1, 10756/0/2, 10757/0/1, 10757/0/2, 10758, 10759/0/1, 10759/0/2, 10761, 10762, 10763, 10764, 10765, 10766, 10767, 10768, 10769, 10770, 10771, 10772, 10773, 10774, 10775, 10776, 10777/0/1, 10777/0/2, 10778, 10779, 10780, 10781/1, 10781/2, 10782/0/1, 10782/0/2, 10783/1, 10783/2, 10783/3, 10783/4, 10784, 10785/0/1, 10785/0/2, 10786/0/1, 10786/0/2, 10787/0/1, 10787/0/2, 10788, 10789, 10790/1, 10790/2, 10791, 10792, 10793/1, 10793/2, 10794, 10795, 10796/1, 10796/2, 10797, 10798, 10799, 10800/1, 10800/2, 10801, 10802, 10803, 10804, 10805, 10806, 10807, 10808/1, 10808/2, 10808/3, 10808/4, 10809, 10810, 10811, 10812, 10813, 10814, 10815/1/1, 10815/1/2, 10815/2/1, 10815/2/2, 10816, 10817/1, 10817/2, 10818, 10819, 10820, 10821, 10822, 10823, 10824/0/1, 10824/0/2, 10824/0/3, 10825, 10826, 10827/1, 10827/2, 10828, 10829, 10830/1, 10830/2, 10831/1, 10831/2/1, 10831/2/2, 10831/3, 10832, 10833/1, 10833/2, 10834, 10835, 10836, 10837, 10838, 10839, 10840/1, 10840/2, 10841/0/1, 10841/0/2, 10842/1, 10842/2, 10842/3, 10843, 10844, 10845, 10846, 10847, 10848, 10849, 10850/1, 10850/2, 10851, 10852/0/1, 10852/0/2, 10853/0/1, 10853/0/2, 10854/1, 10854/2, 10855, 10856, 10857, 10858/1, 10858/2, 10859, 10860, 10861, 10862/1, 10862/2, 10862/3, 10863/0/1, 10863/0/2, 10864, 10865, 10866, 10867, 10869/0/1, 10869/0/2, 10870, 10871/0/1, 10871/0/2, 10871/0/3, 10871/0/4, 10872, 10873, 10874, 10875, 10876, 10877/1, 10877/2, 10878, 10879, 10880, 10881, 10882, 10883/1, 10883/2, 10883/3, 10883/4, 10884/1, 10884/2, 10885/1, 10885/2, 10886, 10887, 10888, 10889, 10890, 10891, 10892, 10893, 10894, 10895, 10896/1/1, 10896/1/2, 10896/2/1, 10896/2/2, 10897/1/1, 10897/1/2, 10897/2/1, 10897/2/2, 10898, 10899, 10900/1, 10900/2, 10901, 10902/0/1, 10902/0/2, 10902/0/3, 10902/0/4, 10904, 10905, 10907/0/1, 10907/0/2, 10908, 10909/0/1, 10909/0/2, 10910/1, 10910/2/1, 10910/2/2, 10911/0/1, 10911/0/2, 10912/0/1, 10912/0/2, 10913, 10914, 10915, 10916/0/1, 10916/0/2, 10917/0/1, 10917/0/2, 10918/1, 10918/2/1, 10918/2/2, 10919/0/1, 10919/0/2, 10920/0/1, 10920/0/2, 10921, 10922/1,

10922/2/1, 10922/2/2, 10923/1, 10923/2, 10924, 10925, 10926, 10927, 10928, 10929, 10930, 10931/1/1, 10931/1/2, 10931/2, 10932/1, 10932/2/1, 10932/2/2, 10933/0/1, 10933/0/2, 10934/1, 10934/2, 10934/3/1, 10934/3/2, 10935/0/1, 10935/0/2, 10936/0/1, 10936/0/2, 10937, 10938/0/1, 10938/0/2, 10939/0/1, 10939/0/2, 10940/0/1, 10940/0/2, 10941/0/1, 10941/0/2, 10942/0/1, 10942/0/2, 10943, 10944/0/1, 10944/0/2, 10945/0/1, 10945/0/2, 10946/1, 10946/2/1, 10946/2/2, 10947/0/1, 10947/0/2, 10948, 10949/1/1, 10949/1/2, 10949/2, 10949/3/1, 10949/3/2, 10950/1, 10950/2, 10950/3, 10951, 10952/1, 10952/2/1, 10952/2/2, 10953, 10954/0/1, 10954/0/2, 10955/0/1, 10955/0/2, 10955/0/3, 10957, 10958/1, 10958/2, 10959/0/1, 10959/0/2, 10960, 10961, 10962/0/1, 10962/0/2, 10963/0/1, 10963/0/2, 10964/1/1, 10964/1/2, 10964/2/1, 10964/2/2, 10964/3/1, 10964/3/2, 10965/1, 10965/2/1, 10965/2/2, 10965/3, 10966/1/1, 10966/1/2, 10966/2/1, 10966/2/2, 10966/2/3, 10966/3/1, 10966/3/2, 10966/4/1, 10966/4/2, 10966/5, 10967/1/2, 10967/1/1, 10967/1/3, 10967/1/4, 10967/2/1, 10967/2/2, 10967/3, 10967/4/1, 10967/4/2, 10967/5/1, 10967/5/2, 10968/1, 10968/2/1, 10968/2/2, 10968/3/1, 10968/3/2, 10969, 10970, 10971/1/1, 10971/1/2, 10971/2, 10971/3, 10972/1, 10972/2, 10973/0/1, 10973/0/2, 10974/0/1, 10974/0/2, 10975/1/1, 10975/1/2, 10975/2, 10976, 10977, 10978/1/1, 10978/1/2, 10978/2, 10979, 10981/0/1, 10981/0/2, 10983, 10984, 10985, 10986/0/1, 10986/0/2, 10986/0/3, 10988, 10989, 10990, 10991/1/1, 10991/1/2, 10991/1/3, 10991/1/4, 10991/2, 10992, 10993/0/1, 10993/0/2, 10993/0/3, 10993/0/4, 10993/0/5, 10993/0/6, 10994, 10995/0/1, 10995/0/2, 10996/1/1, 10996/1/2, 10996/2/1, 10996/2/2, 10996/3, 10997/0/1, 10997/0/2, 10998/1/1, 10998/1/2, 10998/2/1, 10998/2/2, 10999/0/1, 10999/0/2, 11000, 11001, 11002, 11003, 11005, 11006/0/1, 11006/0/2, 11009/0/1, 11009/0/2, 11012/0/1, 11012/0/2, 11013/0/1, 11013/0/2, 11014/1, 11014/2, 11015, 11016, 11017, 11018, 11019/1/1, 11019/1/2, 11019/2/1, 11019/2/2, 11019/3/1, 11019/3/2, 11019/3/3, 11019/4/1, 11019/4/2, 11020/0/1, 11020/0/2, 11021/1/1, 11021/1/2, 11021/2, 11022/1/1, 11022/1/2, 11022/2, 11023, 11024/0/1, 11024/0/2, 11025/1, 11025/2/1, 11025/2/2, 11026, 11027/1/1, 11027/1/2, 11027/2, 11028/1, 11028/2/1, 11028/2/2, 11029/1/1, 11029/1/2, 11029/1/3, 11029/1/4, 11029/1/5, 11029/1/6, 11029/2, 11030, 11031/1, 11031/2, 11031/3, 11032/1, 11032/2, 11032/3, 11033, 11034, 11035, 11036, 11037/1, 11037/2, 11038/1, 11038/2, 11039/1, 11039/2, 11040/1, 11040/2/1, 11040/2/2, 11040/3, 11040/4, 11040/5, 11041/1, 11041/2/1, 11041/2/2, 11042, 11043, 11044/1, 11044/2, 11045/1, 11045/2, 11046, 11047, 11048/1, 11048/2, 11049/0/1, 11049/0/2, 11049/0/3, 11049/0/4, 11051/1/1, 11051/1/2, 11051/2, 11051/3/1, 11051/3/2, 11051/4, 11051/5, 11051/6/1, 11051/6/2, 11051/6/3, 11051/7, 11051/8/1, 11051/8/2, 11051/9, 11051/10/1, 11051/10/2, 11051/10/3, 11052/1/1, 11052/1/2, 11052/1/3, 11052/1/4, 11052/1/5, 11052/2/1, 11052/2/2, 11053/1, 11053/2, 11053/3, 11054/0/1, 11054/0/2, 11055/1/1, 11055/1/2, 11055/2/1, 11055/2/2, 11056/1/1, 11056/1/2, 11056/2/1, 11056/2/2, 11056/3/1, 11056/3/2, 11057/0/1, 11057/0/2, 11058/1/1, 11058/1/2, 11058/2/1, 11058/2/2, 11059/0/1, 11059/0/2, 11060/1/1, 11060/1/2, 11060/2, 11061/0/1, 11061/0/2, 11062/0/1, 11062/0/2, 11063/1, 11063/2/1, 11063/2/2, 11064/0/1, 11064/0/2, 11065/0/1, 11065/0/2, 11065/0/3, 11066, 11067/0/1, 11067/0/2, 11067/0/3, 11067/0/4, 11067/0/5, 11068, 11069/1, 11069/2, 11069/3/1, 11069/3/2, 11069/4, 11070/0/1, 11070/0/2, 11071/1, 11071/2, 11072/0/1, 11072/0/2, 11073/0/1, 11073/0/2, 11074/0/1, 11074/0/2, 11075/1, 11075/2, 11076/1, 11076/2/1, 11076/2/2, 11077/1, 11077/2, 11078/1, 11078/2/1, 11078/2/2, 11079/1, 11079/2, 11079/3, 11080, 11081/0/1, 11081/0/2, 11081/0/3, 11081/0/4, 11081/0/5, 11082, 11083/1/1, 11083/1/2, 11083/1/3, 11083/2/1, 11083/2/2, 11083/3/1, 11083/3/2, 11084/1/1, 11084/1/2, 11084/2, 11084/3, 11085/0/1, 11085/0/2, 11085/0/3, 11085/0/4, 11085/0/5, 11086, 11087/0/1, 11087/0/2, 11088/0/1, 11088/0/2, 11089, 11090, 11091, 11092, 11093, 11094/0/1, 11094/0/2, 11095/1, 11095/2, 11095/3, 11095/4/1, 11095/4/2, 11096/1/1, 11096/1/2, 11096/1/3, 11096/2, 11097/1/1, 11097/1/2, 11097/2/1, 11097/2/2, 11097/3/1, 11097/3/2, 11098/0/1, 11098/0/2, 11098/0/3, 11099/1/1, 11099/1/2, 11099/1/3, 11099/2/1, 11099/2/2, 11099/2/3, 11099/2/4, 11099/3, 11099/4, 11099/5, 11099/6,

11100, 11101/1, 11101/2, 11102, 11103, 11104/0/1, 11104/0/2, 11104/0/3, 11105/0/1, 11105/0/2, 11106/1, 11106/2, 11106/3/1, 11106/3/2, 11107/1, 11107/2, 11108/0/1, 11108/0/2, 11109/1, 11109/2, 11109/3, 11110/1, 11110/2, 11111/1, 11147/0/1, 11147/0/2, 11147/0/3, 11147/0/4, 11148/0/1, 11148/0/2, 11149, 11150, 11152/0/1, 11152/0/2, 11153/0/1, 11153/0/2, 11154/0/1, 11154/0/2, 11155/0/1, 11155/0/2, 11156/0/1, 11156/0/2, 11157/0/1, 11157/0/2, 11158, 11159, 11160, 11161, 11162/1/1, 11162/1/2, 11162/2, 11162/3, 11163/1, 11163/2, 11164/1, 11164/2, 11165, 11166/1, 11166/2, 11167/1, 11167/2, 11168/1, 11168/2, 11169/3, 11169/4, 11169/5, 11175/1, 11177/2, 11178/1, 11178/2, 11178/3, 11179/1, 11179/2, 11180/0/1, 11180/0/2, 11181/0/1, 11181/0/2, 11182/0/1, 11182/0/2, 11184/0/1, 11184/0/2, 11186, 11187, 11188, 11190, 11192/1, 11192/2, 11193/0/1, 11193/0/2, 11194/1, 11194/2, 11195, 11196/0/1, 11196/0/2, 11197, 11198, 11200, 11202/0/1, 11202/0/2, 11203, 11204/0/1, 11204/0/2, 11204/0/3, 11204/0/4, 11205/1, 11205/2/1, 11205/2/2, 11206, 11207, 11208/0/1, 11208/0/2, 11209, 11210, 11211, 11212, 11213, 11214/0/1, 11214/0/2, 11215/1, 11215/2/1, 11215/2/2, 11216, 11217/1, 11217/2, 11218/0/1, 11218/0/2, 11220/0/1, 11220/0/2, 11222, 11223, 11224, 11227, 11228, 11229, 11231, 11233, 11234, 11235/0/1, 11235/0/2, 11236/0/1, 11236/0/2, 11237, 11238/0/1, 11238/0/2, 11239, 11240, 11241, 11242, 11243, 11245/0/1, 11245/0/2, 11246/0/1, 11246/0/2, 11247/0/1, 11247/0/2, 11250/0/1, 11250/0/2, 11253, 11254, 11255, 11256, 11257/1, 11257/2, 11257/3/1, 11257/3/2, 11257/4/1, 11257/4/2, 11257/5, 11257/6, 11258, 11259/1, 11259/2, 11260, 11261, 11262, 11263, 11264/0/1, 11264/0/2, 11265/0/1, 11265/0/2, 11266/0/1, 11266/0/2, 11267, 11270/0/1, 11270/0/2, 11271/0/1, 11271/0/2, 11272, 11273/0/1, 11273/0/2, 11274/1/1, 11274/1/2, 11274/2, 11275/1, 11275/2, 11275/3, 11276/0/1, 11276/0/2, 11276/0/3, 11276/0/4, 11277/0/1, 11277/0/2, 11278, 11279/1, 11279/2, 11280/0/1, 11280/0/2, 11281/1, 11281/2, 11282, 11283, 11284/1, 11284/2, 11284/3/1, 11284/3/2, 11284/3/3, 11284/4, 11285, 11286, 11287, 11288, 11289, 11291/0/1, 11291/0/2, 11292, 11293, 11294/0/1, 11294/0/2, 11295, 11296, 11297/1, 11297/2, 11297/3/1, 11297/3/2, 11297/4, 11297/5/1, 11297/5/2, 11297/6/1, 11297/6/2, 11298/1/1, 11298/1/2, 11298/2/1, 11298/2/2, 11299/1, 11299/21/1, 11299/21/2, 11299/21/3, 11299/21/4, 11299/21/5, 11299/21/6, 11299/21/7, 11299/21/8, 11299/21/9, 11299/22, 11300/0/1, 11300/0/2, 11300/0/3, 11301/0/1, 11301/0/2, 11303/0/1, 11303/0/2, 11304/0/1, 11304/0/2, 11305/0/1, 11305/0/2, 11305/0/3, 11305/0/4, 11306/1, 11306/2, 11306/3, 11306/4, 11307/1, 11307/2, 11307/3, 11308, 11309, 11310/0/1, 11310/0/2, 11310/0/3, 11310/0/4, 11310/0/5, 11312, 11314, 11315/0/1, 11315/0/2, 11315/0/3, 11315/0/4, 11315/0/5, 11316, 11317, 11318, 11319/1, 11319/2, 11320, 11321, 11322, 11323/0/1, 11323/0/2, 11324, 11325, 11326, 11328/1/1, 11328/1/2, 11328/1/3, 11328/1/4, 11328/2, 11329, 11330/1, 11330/2, 11331, 11332, 11333/0/1, 11333/0/2, 11334, 11335/1, 11335/2, 11336/0/1, 11336/0/2, 11337/1/1, 11337/1/2, 11337/2, 11337/3, 11338/1, 11338/2, 11338/3, 11338/4, 11339, 11340, 11341/0/1, 11341/0/2, 11342, 11343, 11344/0/1, 11344/0/2, 11345/0/1, 11345/0/2, 11346/1, 11346/3, 11346/4/1, 11346/4/2, 11346/21/1, 11346/21/2, 11346/21/3, 11346/21/4, 11346/21/5, 11346/21/6, 11346/21/7, 11346/21/8, 11346/21/9, 11346/22/1, 11346/22/2, 11346/22/3, 11346/22/4, 11346/22/5, 11346/22/6, 11346/22/7, 11346/22/8, 11347/1, 11347/2, 11347/3, 11348, 11349/0/1, 11349/0/2, 11350/2, 11350/3, 11350/10/1, 11350/10/2, 11350/10/3, 11350/10/4, 11350/10/5, 11350/10/6, 11350/10/7, 11350/10/8, 11350/10/9, 11350/11/1, 11350/11/2, 11350/11/3, 11350/11/4, 11350/11/5, 11350/11/6, 11350/11/7, 11350/11/8, 11351, 11352, 11353, 11354, 11355, 11356/0/1, 11356/0/2, 11357, 11358, 11359, 11360, 11361, 11362/0/1, 11362/0/2, 11363/1, 11363/2, 11363/3/1, 11363/3/2, 11363/3/3, 11363/3/4, 11363/4/1, 11363/4/2, 11363/4/3, 11363/4/4, 11364/1/1, 11364/1/2, 11364/2, 11365, 11366/0/1, 11366/0/2, 11366/0/3, 11366/0/4, 11366/0/5, 11367/0/1, 11367/0/2, 11367/0/3, 11367/0/4, 11367/0/5, 11368/0/1, 11368/0/2, 11368/0/3, 11368/0/4, 11369, 11370/1/1, 11370/1/2, 11370/2/1, 11370/2/2, 11370/2/3, 11370/2/4, 11370/2/5, 11371/0/1, 11371/0/2, 11371/0/3, 11371/0/4, 11372, 11373, 11375, 11376/1, 11376/2, 11377/1, 11377/2, 11378/0/1,

11378/0/2, 11379/1, 11379/2, 11379/3/1, 11379/3/2, 11379/3/3, 11379/3/4, 11379/3/5, 11379/3/6, 11379/4, 11380, 11381, 11382/1, 11382/2, 11383, 11384, 11385, 11386, 11387/1, 11387/2/1, 11387/2/2, 11387/2/3, 11388, 11389/2, 11389/3, 11389/4, 11389/5/1, 11389/5/2, 11389/6, 11389/7, 11389/8, 11389/9, 11389/10, 11389/11, 11389/12/1, 11389/12/2, 11389/12/3, 11389/13, 11390/1, 11390/2, 11391/1, 11391/2/1, 11391/2/2, 11391/2/3, 11392, 11393/1, 11393/2, 11394, 11395/1/1, 11395/1/2, 11395/1/3, 11395/2, 11396, 11397/0/1, 11397/0/2, 11397/0/3, 11397/0/4, 11398/1, 11398/2/1, 11398/2/2, 11399, 11400, 11401, 11402/0/1, 11402/0/2, 11403/0/1, 11403/0/2, 11404/0/1, 11404/0/2, 11405/1, 11405/2, 11405/3, 11406/0/1, 11406/0/2, 11406/0/3, 11408/0/1, 11408/0/2, 11409/1, 11409/2, 11410, 11411, 11412/10/1, 11412/10/2, 11412/10/3, 11412/10/4, 11412/10/5, 11412/10/6, 11412/10/7, 11412/10/8, 11412/10/9, 11412/11/1, 11412/11/2, 11412/11/3, 11412/11/4, 11412/11/5, 11412/11/6, 11412/11/7, 11412/11/8, 11413, 11415/1, 11415/2, 11415/4, 11416, 11417/1, 11417/2, 11418/1, 11418/2, 11418/3, 11418/4, 11419, 11420/1/1, 11420/1/2, 11420/1/3, 11420/1/4, 11420/2, 11420/3, 11420/4, 11421, 11422/0/1, 11422/0/2, 11422/0/3, 11422/0/4, 11422/0/5, 11422/0/6, 11422/0/7, 11422/0/8, 11422/0/9, 11423/1, 11423/2, 11424/1, 11424/2, 11425, 11426, 11427/1/1, 11427/1/2, 11427/2, 11428, 11429, 11430, 11431, 11432/1, 11432/2, 11433/1, 11433/2, 11433/3, 11433/4, 11434/1, 11434/2, 11435/0/1, 11435/0/2, 11436, 11437/1, 11437/2/1, 11437/2/2, 11438/1, 11438/2/1, 11438/2/2, 11438/3, 11438/4, 11439, 11440, 11441/1, 11441/2, 11442, 11443, 11444/1, 11444/2, 11445/1, 11445/2/1, 11445/2/2, 11445/3, 11446, 11447, 11448, 11449, 11450, 11451/0/1, 11451/0/2, 11451/0/3, 11451/0/4, 11452/1/1, 11452/1/2, 11452/2, 11452/3/1, 11452/3/2, 11453/0/1, 11453/0/2, 11454/0/1, 11454/0/2, 11455, 11456, 11457, 11458, 11459/0/1, 11459/0/2, 11460/0/1, 11460/0/2, 11460/0/3, 11460/0/4, 11460/0/5, 11461, 11462, 11463/0/1, 11463/0/2, 11463/0/3, 11463/0/4, 11463/0/5, 11464/0/1, 11464/0/2, 11464/0/3, 11464/0/4, 11464/0/5, 11465, 11466, 11467/0/1, 11467/0/2, 11468/0/1, 11468/0/2, 11468/0/3, 11468/0/4, 11468/0/5, 11470/0/1, 11470/0/2, 11471/0/1, 11471/0/2, 11471/0/3, 11471/0/4, 11472, 11473/0/1, 11473/0/2, 11473/0/3, 11473/0/4, 11473/0/5, 11474/1, 11474/2/1, 11474/2/2, 11474/2/3, 11475, 11476, 11477/1/1, 11477/1/2, 11477/1/3, 11477/1/4, 11477/1/5, 11477/2/1, 11477/2/2, 11478/1, 11478/2, 11479/1, 11479/2, 11480/1, 11480/2, 11481, 11482, 11484/0/1, 11484/0/2, 11484/0/3, 11484/0/4, 11485/0/1, 11485/0/2, 11486, 11487/0/1, 11487/0/2, 11487/0/3, 11487/0/4, 11487/0/5, 11488/0/1, 11488/0/2, 11489/0/1, 11489/0/2, 11490/0/1, 11490/0/2, 11491/0/1, 11491/0/2, 11492, 11493/0/1, 11493/0/2, 11494/0/1, 11494/0/2, 11494/0/3, 11494/0/4, 11496/0/1, 11496/0/2, 11497/1/1, 11497/1/2, 11497/2, 11498, 11499, 11502/0/1, 11502/0/2, 11502/0/3, 11502/0/4, 11502/0/5, 11503/0/1, 11503/0/2, 11504, 11505/0/1, 11505/0/2, 11505/0/3, 11505/0/4, 11505/0/5, 11506/0/1, 11506/0/2, 11506/0/3, 11506/0/4, 11506/0/5, 11507/0/1, 11507/0/2, 11508/1, 11508/2, 11509/1, 11509/2, 11510/1/1, 11510/1/2, 11510/2, 11510/3, 11511/1, 11511/2, 11511/3, 11512/0/1, 11512/0/2, 11514/0/1, 11514/0/2, 11515/0/1, 11515/0/2, 11516/1/1, 11516/1/2, 11516/2/1, 11516/2/2, 11516/2/3, 11516/3, 11516/4, 11516/5, 11516/6, 11516/7, 11516/8, 11516/9/1, 11516/9/2, 11516/10, 11517/0/1, 11517/0/2, 11517/0/3, 11518, 11519/0/1, 11519/0/2, 11520, 11521, 11522, 11523, 11524, 11525/0/1, 11525/0/2, 11526, 11527/1, 11527/2, 11528/1/1, 11528/1/2, 11528/1/3, 11528/1/4, 11528/2, 11529/0/1, 11529/0/2, 11530/1, 11530/2, 11531, 11532, 11533/0/1, 11533/0/2, 11534, 11535, 11537, 11538, 11539, 11540/0/1, 11540/0/2, 11541, 11542, 11543, 11544, 11545, 11546, 11547/1, 11547/2, 11548/0/1, 11548/0/2, 11549, 11550, 11551, 11552, 11553, 11554, 11555/1, 11555/2, 11556, 11557/1, 11557/2, 11557/3, 11559/1/1, 11559/1/2, 11559/1/3, 11559/1/4, 11559/1/5, 11559/1/6, 11559/2/1, 11559/2/2, 11559/2/3, 11559/2/4, 11559/2/5, 11559/2/6, 11560/0/1, 11560/0/2, 11561, 11562, 11563, 11565, 11566, 11567, 11568, 11569, 11570, 11571/0/1, 11571/0/2, 11572, 11573/0/1, 11573/0/2, 11574, 11575, 11576, 11579, 11580, 11582, 11583, 11585/1, 11585/2, 11585/3, 11585/4, 11586/1, 11586/2, 11587/1, 11587/2, 11588, 11589, 11590, 11591, 11593/0/1, 11593/0/2, 11593/0/3, 11595,

11596/0/1, 11596/0/2, 11596/0/3, 11597/0/1, 11597/0/2, 11597/0/3, 11599, 11600, 11601/0/1, 11601/0/2, 11601/0/3, 11602/0/1, 11602/0/2, 11602/0/3, 11605/1, 11605/2/1, 11605/2/2, 11605/2/3, 11606/0/1, 11606/0/2, 11606/0/3, 11608, 11609/1, 11609/2, 11612/1, 11612/2, 11614/1, 11614/2, 11614/3, 11614/4, 11614/5, 11614/6, 11614/7, 11615, 11616/1, 11616/2, 11616/3, 11616/4, 11616/5, 11616/6, 11617/0/1, 11617/0/2, 11618/0/1, 11618/0/2, 11618/0/3, 11618/0/4, 11618/0/5, 11619/1, 11619/2, 11620/1, 11620/2, 11621/1, 11621/2, 11622, 11623, 11624, 11625/1/1, 11625/1/2, 11625/2/1, 11625/2/2, 11625/2/3, 11625/3, 11625/4, 11625/5, 11625/6, 11626/1, 11626/2, 11626/3, 11626/4, 11627, 11628/1, 11628/2, 11628/3, 11628/4, 11629, 11630, 11632/1, 11632/2, 11633, 11634, 11635, 11636, 11637/1, 11637/2/1, 11637/2/2, 11638/1/1, 11638/1/2, 11638/1/3, 11638/1/4, 11638/1/5, 11638/1/6, 11638/1/7, 11638/1/8, 11638/1/9, 11638/2/1, 11638/2/2, 11638/2/3, 11638/2/4, 11638/2/5, 11638/2/6, 11640/0/1, 11640/0/2, 11641/0/1, 11641/0/2, 11642/0/1, 11642/0/2, 11643, 11644/0/1, 11644/0/2, 11644/0/3, 11645/0/1, 11645/0/2, 11645/0/3, 11646, 11647, 11648, 11649, 11650, 11651, 11652, 11653/0/1, 11653/0/2, 11654/1, 11654/2, 11654/3, 11654/4, 11655/1, 11655/2, 11656/1, 11656/2/1, 11656/2/2, 11656/2/3, 11656/2/4, 11656/2/5, 11656/2/6, 11657, 11658/1, 11658/2/1, 11658/2/2, 11658/2/3, 11658/2/4, 11658/2/5, 11658/2/6, 11659, 11660, 11661/0/1, 11661/0/2, 11661/0/3, 11662, 11663/1, 11663/2, 11664, 11665/1, 11665/2, 11665/3, 11665/4, 11666, 11667, 11668/1, 11668/2, 11668/3, 11669, 11670/0/1, 11670/0/2, 11670/0/3, 11671/1, 11671/2, 11672/0/1, 11672/0/2, 11672/0/3, 11673/1/1, 11673/1/2, 11673/2, 11674, 11675, 11676, 11678, 11679/1, 11679/2, 11680/1/1, 11680/1/2, 11680/2/2, 11680/2/1, 11681, 11682/0/1, 11682/0/2, 11685/0/1, 11685/0/2, 11688, 11690, 11691, 11692, 11693, 11694/1, 11694/2, 11695, 11696/1, 11696/2, 11697, 11698/0/1, 11698/0/2, 11699/1/1, 11699/1/2, 11699/2, 11700, 11701, 11702, 11703/0/1, 11703/0/2, 11704, 11705, 11706, 11707, 11708, 11709, 11710/1, 11710/2/1, 11710/2/2, 11710/2/3, 11713, 11714/1, 11714/2, 11714/3, 11714/4, 11714/5, 11715, 11716, 11717, 11718, 11719, 11720, 11722, 11723, 11724/1, 11724/2, 11725/0/1, 11725/0/2, 11726, 11728, 11729, 11730/1, 11730/2, 11731, 11732, 11733, 11734, 11735, 11737, 11738, 11739, 11740/0/1, 11740/0/2, 11741, 11742, 11743, 11744, 11745/1, 11745/2, 11745/3, 11746, 11747, 11748, 11749, 11750, 11751, 11752, 11753/1, 11753/2, 11754/1, 11754/2, 11755/1, 11755/2, 11756, 11757, 11759, 11760/1/1, 11760/1/2, 11760/2, 11761/1, 11761/2/1, 11761/2/2, 11761/3, 11762, 11763, 11764, 11765, 11766, 11767, 11768, 11769, 11771, 11772, 11773, 11774/1, 11774/2, 11774/3, 11774/4, 11775/1, 11775/2, 11776/1, 11776/2, 11777, 11778, 11779, 11780, 11781, 11783, 11784/1, 11784/2, 11784/3, 11785/1, 11785/2, 11786, 11787, 11788, 11790, 11791/1, 11791/2, 11791/3, 11791/4, 11792, 11793, 11794, 11795, 11796/0/1, 11796/0/2, 11797, 11798/0/1, 11798/0/2, 11799, 11800/1, 11800/2, 11800/3, 11801, 11802/1, 11802/2, 11803/1, 11803/2, 11804, 11805, 11806/1, 11806/2, 11806/3, 11806/4, 11806/5, 11806/6, 11807/1, 11807/2, 11807/3, 11808, 11809, 11810/1, 11810/2, 11810/3, 11811/1, 11811/2, 11812, 11813/1, 11813/2, 11814/1, 11814/2, 11815/1, 11815/2, 11815/3, 11815/4, 11815/5, 11815/6, 11815/7, 11816/1/1, 11816/1/2, 11816/2, 11817/1, 11817/2/1, 11817/2/2, 11818/0/1, 11818/0/2, 11819/1/1, 11819/1/2, 11819/2/1, 11819/2/2, 11819/3, 11820, 11821/1, 11821/2, 11822, 11823, 11824/1, 11824/2, 11824/3, 11824/4, 11824/5, 11824/6/1, 11824/6/2, 11824/7, 11824/8, 11824/9, 11824/10, 11824/11, 11825, 11826, 11827/1, 11827/2, 11827/3, 11828, 11829/1, 11829/2, 11829/3, 11829/4, 11829/5, 11829/6, 11829/7, 11830/1, 11830/2, 11830/3, 11830/4/1, 11830/4/2, 11831/1, 11831/2, 11832/1, 11832/2, 11832/3, 11832/4/2, 11832/4/1, 11832/5, 11832/6, 11832/7, 11832/8, 11832/9, 11832/10, 11832/11, 11832/12, 11832/13, 11832/14, 11832/15, 11832/16, 11832/17, 11832/18, 11832/19/1, 11832/19/2, 11832/20, 11832/21, 11833/1/1, 11833/1/2, 11833/2, 11834/0/1, 11834/0/2, 11834/0/3, 11834/0/4, 11834/0/5, 11834/0/6, 11834/0/7, 11835, 11836, 11837/1, 11837/2, 11838/1, 11838/2, 11839/1, 11839/2, 11839/3, 11840, 11841/1, 11841/2, 11842/1, 11842/2, 11843, 11844/0/1, 11844/0/2, 11845, 11847, 11848/2, 11848/3, 11848/4, 11848/10, 11848/11, 11848/12,

11849/1, 11849/2, 11850/1, 11850/2, 11851, 11852, 11853/1/1, 11853/1/2, 11853/1/3, 11853/2, 11853/3, 11853/4, 11853/5, 11853/6, 11853/7, 11853/8, 11853/9, 11853/10, 11853/11, 11854/1, 11854/2, 11854/3, 11854/4, 11854/5, 11854/6/1, 11854/6/2, 11854/7, 11854/8, 11854/9, 11854/10, 11854/11, 11854/12, 11854/13, 11855, 11856/1, 11856/2, 11857/1, 11857/2, 11857/3, 11857/4, 11857/5, 11857/6, 11858/1, 11858/2/1, 11858/2/2, 11858/2/3, 11858/3, 11858/4, 11858/5, 11859/1, 11859/2, 11859/3, 11859/4, 11859/5, 11859/6, 11859/7, 11859/8, 11859/9, 11859/10, 11860, 11861, 11862/1, 11862/2, 11862/3, 11863, 11864/1, 11864/2, 11864/3, 11865/1, 11865/2, 11865/3, 11866, 11867, 11868/1, 11868/2, 11869/1, 11869/2, 11869/3, 11870/1, 11870/2, 11870/3, 11871, 11872/1, 11872/2, 11873, 11874, 11875, 11877, 11878, 11879, 11880, 11881, 11882, 11883, 11884, 11885, 11886, 11887/1, 11887/2, 11888/1, 11888/2, 11889/1, 11889/2, 11890/1, 11890/2, 11891/1, 11891/2, 11891/3, 11892, 11893, 11894/1, 11894/2, 11895/0/1, 11895/0/2, 11896/0/1, 11896/0/2, 11896/0/3, 11896/0/4, 11897/0/1, 11897/0/2, 11897/0/3, 11897/0/4, 11897/0/5, 11898/0/1, 11898/0/2, 11899, 11900/1, 11900/2, 11901, 11902/0/1, 11902/0/2, 11903, 11904, 11905/0/1, 11905/0/2, 11906, 11907, 11908, 11909, 11910, 11911, 11912/0/1, 11912/0/2, 11913/0/1, 11913/0/2, 11914, 11915, 11916/0/1, 11916/0/2, 11917/1, 11917/2, 11917/3, 11918/1, 11918/2, 11919/0/1, 11919/0/2, 11919/0/3, 11920/1, 11920/2, 11920/3, 11920/4, 11921/1, 11921/2/1, 11921/2/2, 11921/3, 11921/4, 11921/5, 11921/6, 11921/7, 11922/0/1, 11922/0/2, 11922/0/3, 11923, 11924/1, 11924/2, 11925/1/1, 11925/1/2, 11925/2/1, 11925/2/2, 11925/3/1, 11925/3/2, 11925/4, 11926, 11927, 11928/0/1, 11928/0/2, 11929/0/1, 11929/0/2, 11930/1, 11930/2, 11931, 11932/1/1, 11932/1/2, 11932/1/3, 11932/1/4, 11932/2, 11933/1, 11933/2, 11934, 11935, 11936/1, 11936/2, 11937, 11939/0/1, 11939/0/2, 11940, 11941/0/1, 11941/0/2, 11942, 11943/1, 11943/2, 11944/1, 11944/2, 11945, 11946, 11947, 11948/1, 11948/2, 11949, 11950/1, 11950/2, 11951, 11952, 11953/0/1, 11953/0/2, 11954/0/1, 11954/0/2, 11955/0/1, 11955/0/2, 11956/1, 11956/2, 11957/1, 11957/2/1, 11957/2/2, 11958, 11959, 11961, 11962, 11963, 11964/1, 11964/2, 11965, 11966/0/1, 11966/0/2, 11966/0/3, 11967, 11968, 11969, 11970, 11971, 11972/0/1, 11972/0/2, 11973/1, 11973/2, 11973/3, 11973/4, 11974, 11975, 11977, 11978/1, 11978/2, 11979, 11980, 11981, 11982/1, 11982/2, 11982/3, 11983, 11984, 11985/0/1, 11985/0/2, 11986, 11987/0/1, 11987/0/2, 11988, 11989, 11990, 11991/0/1, 11991/0/2, 11993/1/1, 11993/1/2, 11993/2, 11994, 11995/0/1, 11995/0/2, 11996, 11997, 11998, 11999, 12002, 12003/0/1, 12003/0/2, 12004, 12006/0/1, 12006/0/2, 12007, 12008/1, 12008/2/1, 12008/2/2, 12009/1, 12009/2/1, 12009/2/2, 12010/1, 12010/2, 12010/3, 12011/1, 12011/2, 12011/3, 12012/1, 12012/2, 12012/3, 12013/1, 12013/4, 12013/5, 12014, 12015/1, 12015/2, 12016/1, 12016/2, 12016/3, 12016/4, 12017, 12018/1, 12018/2, 12018/3, 12019, 12020, 12021/1, 12021/2, 12022/1/1, 12022/1/2, 12022/2, 12023/1, 12023/2, 12024/1, 12024/2, 12025/0/1, 12025/0/2, 12027/0/1, 12027/0/2, 12028/0/1, 12028/0/2, 12029/0/1, 12029/0/2, 12030/0/1, 12030/0/2, 12031, 12032/1, 12032/2, 12032/3/1, 12032/3/2, 12032/4/1, 12032/4/2, 12032/5/1, 12032/5/2, 12032/6/1, 12032/6/2, 12032/7, 12032/8/1, 12032/8/2, 12033, 12034, 12035, 12037, 12039, 12040, 12041, 12042/1, 12042/2, 12043/1, 12043/2, 12043/3, 12043/4, 12044, 12045/1, 12045/2, 12045/3, 12045/4, 12046, 12047, 12048, 12049, 12050, 12051, 12052/1, 12052/2, 12053/0/1, 12053/0/2, 12054, 12055, 12057/1, 12057/2, 12058, 12059, 12060/1, 12060/2, 12060/3/1, 12060/3/2, 12061/1/1, 12061/1/2, 12061/2, 12062/1, 12062/2, 12062/3, 12063, 12064, 12065, 12066, 12067, 12068, 12069/2, 12070/1, 12070/2, 12071, 12072, 12075/1, 12075/3, 12076/1, 12076/3, 12076/4, 12076/5, 12076/6, 12077/1, 12077/2, 12077/3, 12077/4, 12078, 12079/1, 12079/2, 12080, 12081, 12082/1, 12082/2, 12083/1, 12083/2, 12084/1, 12084/2, 12084/3, 12084/4, 12084/5, 12085/1, 12086, 12087, 12088, 12089, 12090, 12091, 12092/1, 12092/2, 12093, 12094, 12095/1, 12095/2/1, 12095/2/2, 12096/1, 12096/2, 12097/1, 12097/2/1, 12097/2/2, 12098, 12099, 12100, 12101, 12102/0/1, 12102/0/2, 12104, 12105/0/1, 12105/0/2, 12106, 12107, 12108, 12109, 12111, 12112/1, 12112/2, 12113, 12114, 12116, 12117, 12118, 12119/1/1,

12119/1/2, 12119/2, 12119/3, 12119/4, 12119/5, 12119/6, 12119/7, 12119/8, 12119/9, 12119/12, 12119/13, 12119/14, 12119/15, 12119/17/2, 12119/17/3, 12119/17/4, 12119/18, 12119/19/1, 12119/19/2, 12119/19/3, 12119/19/4, 12119/20, 12119/22, 12119/23, 12119/24, 12119/25, 12119/26/1, 12119/26/2, 12119/26/4, 12119/26/5, 12119/27, 12119/28, 12119/29, 12119/30, 12119/31, 12120/1, 12120/2, 12120/3, 12120/4, 12120/5, 12120/6, 12120/7, 12121/1, 12121/2, 12121/3, 12121/4, 12121/5, 12121/6, 12121/7, 12121/8/1, 12121/8/2, 12121/8/3, 12121/9, 12121/10, 12121/11, 12121/12, 12121/13/1, 12121/13/2, 12122/1, 12122/2, 12122/3, 12122/4, 12122/5, 12122/6, 12122/7/1, 12122/7/2, 12123/1, 12123/2, 12123/3, 12123/4/1, 12123/4/3, 12124/0/1, 12124/0/2, 12125/1, 12125/2, 12125/3/1, 12125/3/2, 12125/3/3, 12126/1, 12126/2/1, 12126/2/2, 12126/2/4, 12126/2/5, 12126/2/6, 12126/2/7, 12126/3, 12126/4, 12126/5, 12127, 12128/0/1, 12128/0/2, 12131/1, 12131/4, 12131/5, 12131/6, 12131/7, 12132/2, 12132/3, 12132/4, 12132/5, 12132/6, 12133/1, 12133/4, 12134/1, 12134/2, 12134/3/1, 12134/3/2, 12134/4/1, 12134/4/2, 12135/1, 12135/2, 12135/4, 12135/5/1, 12135/5/2, 12135/6/1, 12135/6/2, 12135/6/3, 12135/7, 12135/8, 12135/9, 12135/12, 12135/13, 12135/14, 12135/15, 12135/17, 12135/18/1, 12135/18/2, 12135/18/3, 12135/19/1, 12135/19/2, 12135/20/1, 12135/20/2, 12135/22, 12135/24, 12136/0/1, 12136/0/2, 12138/0/1, 12138/0/2, 12138/0/3, 12138/0/4, 12139/0/1, 12139/0/2, 12140, 12142, 12144, 12145, 12147, 12148, 12149/0/1, 12149/0/2, 12150/0/1, 12150/0/2, 12151, 12152, 12153, 12154, 12155, 12156, 12157, 12161, 12162, 12163/1, 12163/2/1, 12163/2/2, 12163/3/1, 12163/3/2, 12164/1, 12164/2, 12165, 12166, 12167, 12168, 12170, 12171, 12172, 12173, 12174, 12175, 12176, 12177, 12178, 12179, 12180, 12181/1, 12181/3/1, 12181/3/2, 12181/3/3, 12181/4/1, 12181/4/2, 12182/0/1, 12182/0/2, 12182/0/3, 12182/0/4, 12182/0/6, 12182/0/7, 12182/0/8, 12183, 12184/0/1, 12184/0/2, 12184/0/3, 12185/0/1, 12185/0/2, 12185/0/3, 12185/0/4, 12185/0/5, 12185/0/6, 12186/10/1, 12186/10/2, 12186/10/3, 12186/10/4, 12186/10/5, 12186/10/6, 12186/10/7, 12186/10/8, 12186/10/9, 12186/11/1, 12188/0/1, 12188/0/2, 12188/0/3, 12188/0/4, 12188/0/5, 12189, 12198/1, 12198/2, 12199, 12200/1, 12200/2, 12201/0/1, 12201/0/2, 12202/1/1, 12202/1/2, 12202/2, 12203/1, 12203/2, 12204, 12205, 12206/0/1, 12206/0/2, 12207, 12208/1, 12208/2, 12208/3, 12209, 12210, 12211/0/1, 12211/0/2, 12212, 12213/1/1, 12213/1/2, 12213/2/1, 12213/2/2, 12213/3, 12213/4, 12214/1, 12214/2, 12215/1, 12215/2/1, 12215/2/2, 12215/3, 12215/4, 12216/1, 12216/2, 12217/1, 12217/2, 12217/3, 12218/1, 12218/2, 12219, 12220, 12221, 12222/1, 12222/2, 12223/1, 12223/2, 12224, 12225/1, 12225/2/1, 12225/2/2, 12226/1, 12226/2/1, 12226/2/2, 12227, 12228/1, 12228/2, 12229/1/1, 12229/1/2, 12229/1/3, 12229/1/4, 12229/1/5, 12229/1/6, 12229/1/7, 12229/1/8, 12229/1/9, 12229/2/1, 12229/2/2, 12229/2/3, 12230/1, 12230/2, 12231, 12232/1, 12232/2, 12233/1, 12233/2, 12234/1, 12234/2, 12234/3, 12235, 12236/1, 12236/2/1, 12236/2/2, 12236/3, 12237, 12238/1, 12238/2, 12239/1/1, 12239/1/2, 12239/2/1, 12239/2/2, 12239/3/1, 12239/3/2, 12239/4, 12240, 12241/0/1, 12241/0/2, 12241/0/3, 12242/0/1, 12242/0/2, 12243/0/1, 12243/0/2, 12244/0/1, 12244/0/2, 12245, 12246, 12247, 12248/1, 12248/2, 12250, 12251/0/1, 12251/0/2, 12252, 12253, 12254, 12255, 12256, 12257, 12258/1, 12258/2, 12258/3, 12259, 12260, 12262/1, 12262/2, 12263, 12264, 12265/0/1, 12265/0/2, 12266/1, 12266/2, 12267, 12268, 12269, 12270/1, 12270/2, 12271/1, 12271/2, 12272, 12273, 12274, 12275, 12276, 12277/1, 12277/2, 12278, 12279/1, 12279/2, 12280, 12281, 12282, 12283/1, 12283/2, 12284/1, 12284/2, 12284/3, 12285/1, 12285/2/1, 12285/2/2, 12285/3, 12285/4/1, 12285/4/2, 12286/0/1, 12286/0/2, 12286/0/3, 12288, 12289, 12290/1, 12290/2, 12291, 12292/1, 12292/2, 12293/1, 12293/2, 12294, 12296/1, 12296/2/1, 12296/2/2, 12296/2/3, 12296/3, 12296/4, 12297/1, 12297/2, 12298, 12299, 12300/1, 12300/2, 12301/1, 12301/2, 12302/1, 12302/2, 12303, 12304, 12305, 12306, 12307/1, 12307/2, 12307/4, 12308, 12311, 12312/1, 12312/2, 12312/3, 12313/0/1, 12313/0/2, 12314, 12315, 12316, 12317, 12318, 12319/0/1, 12319/0/2, 12322, 12323/1, 12323/2/1, 12323/2/2, 12324, 12325/1, 12325/2, 12326/1, 12326/2, 12327, 12328/1, 12328/2, 12329, 12330/0/1, 12330/0/2, 12331/1,

12331/2, 12332, 12333/1, 12333/2, 12333/3, 12333/4, 12334, 12336, 12337, 12338/0/1, 12338/0/2, 12338/0/3, 12338/0/4, 12344/0/1, 12344/0/2, 12345/0/1, 12345/0/2, 12345/0/3, 12347, 12348/1/1, 12348/1/2, 12348/2, 12349/1, 12349/2, 12349/3, 12349/4/1, 12349/4/2, 12350/0/1, 12350/0/2, 12351, 12352, 12354/0/1, 12354/0/2, 12355/1/1, 12355/1/2, 12355/1/3, 12355/2, 12356/0/1, 12356/0/2, 12357, 12358, 12359, 12360, 12361, 12363, 12364, 12365, 12367/1, 12367/2, 12368/0/1, 12368/0/2, 12368/0/3, 12369, 12370/0/1, 12370/0/2, 12371, 12372, 12373, 12374/0/1, 12374/0/2, 12374/0/3, 12375, 12376, 12377, 12378, 12379/1, 12379/2/1, 12379/2/2, 12380/0/1, 12380/0/2, 12381, 12382/1, 12382/2, 12383/1, 12383/2, 12383/3, 12384/1, 12384/2, 12384/3, 12384/4, 12384/5, 12385/0/1, 12385/0/2, 12388, 12389, 12390, 12391, 12392, 12393/1/1, 12393/1/2, 12393/1/3, 12393/2/1, 12393/2/2, 12393/2/3, 12394, 12395, 12396, 12397, 12398, 12399, 12400, 12401, 12402/0/1, 12402/0/2, 12403/0/1, 12403/0/2, 12404/0/1, 12404/0/2, 12405/1, 12405/2/1, 12405/2/2, 12405/2/3, 12406, 12407, 12408, 12409, 12410/1, 12410/2, 12411, 12412, 12413/1, 12413/2, 12414/1, 12414/2, 12415, 12416, 12417, 12418, 12419/1, 12419/2, 12420, 12421/0/1, 12421/0/2, 12422, 12423, 12424, 12425/0/1, 12426, 12427/1, 12427/2, 12428, 12429/0/1, 12429/0/2, 12430, 12431, 12432/0/1, 12432/0/2, 12433, 12434/0/1, 12434/0/2, 12435, 12436, 12437/0/1, 12437/0/2, 12438, 12439/0/1, 12439/0/2, 12441, 12442, 12443, 12444/0/1, 12444/0/2, 12445, 12446, 12447/1/1, 12447/1/2, 12447/2/1, 12447/2/2, 12447/3, 12447/4, 12447/5, 12447/6/1, 12447/6/2, 12448/1, 12448/2, 12448/3, 12448/4/1, 12448/4/2, 12449/1, 12449/2, 12449/3/1, 12449/3/2, 12449/4, 12449/5/1, 12449/5/2, 12449/6, 12449/7/1, 12449/7/2, 12449/8, 12449/9, 12449/10, 12450/1/1, 12450/1/2, 12450/1/3, 12450/1/4, 12450/2, 12450/3/1, 12450/3/2, 12451, 12452/0/1, 12452/0/2, 12453, 12454/1, 12454/2, 12455/1, 12455/2, 12456, 12457, 12458, 12459, 12460, 12461, 12462, 12464, 12465, 12466, 12467, 12468, 12469, 12471, 12473/0/1, 12473/0/2, 12474, 12475, 12476, 12477, 12478, 12479, 12480, 12481, 12482/0/1, 12482/0/2, 12482/0/3, 12483/1, 12483/2, 12484, 12485, 12486, 12487, 12488/1, 12488/2, 12488/3, 12489, 12490/0/1, 12490/0/2, 12491/1, 12491/2, 12492, 12493, 12494, 12495, 12496/1, 12496/2, 12497/1, 12497/2, 12497/3, 12498, 12499, 12500, 12501, 12502/0/1, 12502/0/2, 12505/0/1, 12505/0/2, 12506/1/1, 12506/1/2, 12506/2, 12507, 12508, 12509, 12510/0/1, 12510/0/2, 12511, 12512/1/1, 12512/1/2, 12512/1/3, 12512/2, 12513/1, 12513/2, 12513/3, 12513/4, 12514/1, 12514/2, 12514/3, 12514/4, 12514/5, 12514/6, 12514/7, 12514/8/1, 12514/8/2, 12514/9/1, 12514/9/2, 12514/10, 12514/11, 12514/12, 12514/13/1, 12514/13/2, 12514/14, 12514/15/1, 12514/15/2, 12514/15/3, 12514/15/4, 12514/15/5, 12514/15/6, 12514/15/7, 12514/16, 12515, 12516, 12517, 12518/1/1, 12518/1/2, 12518/2, 12518/3, 12519, 12520, 12522, 12523, 12524, 12525, 12526, 12527, 12528, 12529, 12530, 12531, 12532, 12533, 12534, 12535, 12536, 12537, 12538, 12539/1, 12539/2, 12540, 12541, 12542, 12543, 12544, 12545/1/1, 12545/1/2, 12545/1/3, 12545/2, 12546, 12548, 12549, 12550, 12551, 12552, 12553/1, 12553/3, 12554/1, 12554/2, 12554/3, 12555, 12556, 12557, 12558/1, 12558/2, 12559/1, 12559/2, 12560, 12561, 12562, 12563, 12564, 12565, 12566, 12567, 12568, 12569/0/1, 12569/0/2, 12570, 12571, 12572, 12573, 12574, 12575, 12576/0/1, 12576/0/2, 12577, 12578, 12579, 12580, 12581, 12582, 12583/0/1, 12583/0/2, 12584, 12585, 12586, 12587, 12588/1, 12588/2, 12589, 12590, 12591, 12592, 12593, 12594, 12595/1, 12595/2, 12596/1, 12596/2, 12597, 12598, 12599, 12600, 12601, 12602, 12603, 12604, 12605/1, 12605/2, 12606/1, 12606/2/1, 12606/2/2, 12606/2/3, 12607, 12608, 12609, 12610, 12611/1, 12611/2, 12612/1, 12612/2, 12613, 12614, 12615/1, 12615/2, 12615/3, 12615/4, 12615/5, 12615/6, 12615/7/1, 12615/7/2, 12615/8, 12615/9, 12616, 12617, 12618, 12620, 12621, 12622, 12623, 12624, 12626, 12628, 12629/0/1, 12629/0/2, 12631, 12633, 12635, 12636, 12638/0/1, 12638/0/2, 12639/0/1, 12639/0/2, 12640/1/1, 12640/1/2, 12640/2, 12640/3/1, 12640/3/2, 12640/4, 12641, 12642, 12643, 12644/0/1, 12644/0/2, 12645, 12646, 12649/1/1, 12649/1/2, 12649/2, 12650, 12651/0/1, 12651/0/2, 12652, 12653, 12655, 12656, 12657, 12658, 12659/0/1, 12659/0/2, 12660/1, 12660/2, 12661/0/1, 12661/0/2, 12662,

12663/1, 12663/2, 12664, 12665, 12666, 12667, 12668, 12669, 12671, 12672, 12673/1, 12673/2, 12673/3, 12674/1, 12674/2, 12675, 12677, 12678, 12680/1/1, 12680/1/2, 12680/3, 12680/4, 12681, 12682/1, 12682/2, 12682/3, 12682/4, 12683/1, 12683/2, 12683/3, 12683/4, 12683/5, 12683/6, 12684/1, 12684/2, 12684/3, 12685/1, 12685/2, 12686, 12687/1, 12687/2, 12688/0/1, 12688/0/2, 12689/0/1, 12689/0/2, 12689/0/3, 12690/1/1, 12690/1/2, 12690/1/3, 12690/1/4, 12690/1/7, 12690/1/8, 12690/1/9, 12690/2, 12691, 12692, 12693, 12694, 12695/1/1, 12695/1/2, 12695/2, 12695/3, 12695/4, 12696, 12697, 12698, 12699, 12700, 12701/1, 12701/2, 12701/3, 12701/4, 12701/5, 12701/6, 12701/7, 12702/0/1, 12702/0/2, 12703/0/1, 12703/0/2, 12704/1, 12704/2, 12705/1, 12705/2, 12705/3, 12706/1, 12706/2, 12706/3, 12707, 12708, 12709, 12710, 12711, 12712/1, 12712/2, 12712/3, 12713, 12715, 12716, 12718/1, 12719, 12720, 12721, 12722/1, 12722/2/1, 12722/2/2, 12722/3/1, 12722/3/2, 12722/4, 12723/1, 12723/2, 12724/1, 12724/2, 12725, 12726/0/1, 12726/0/2, 12726/0/3, 12727/1, 12727/2, 12727/3, 12727/4, 12727/5, 12728, 12729, 12730/1, 12730/2, 12731, 12732, 12733, 12734, 12735/1, 12735/2, 12735/3, 12735/4, 12736/2, 12739/1, 12739/2, 12741/3, 12743, 12744, 12745, 12746, 12747, 12748/0/1, 12748/0/2, 12749, 12750/0/1, 12750/0/2, 12751, 12752, 12755, 12756, 12758/1, 12758/2, 12759, 12760/0/1, 12760/0/2, 12761, 12762, 12765, 12766, 12768/1/1, 12768/1/2, 12768/2, 12768/3, 12768/4, 12768/5, 12768/6, 12768/7, 12768/8, 12768/9, 12768/10, 12768/11, 12768/12, 12768/13, 12768/14, 12768/15, 12768/17, 12769/1, 12769/2, 12770, 12771, 12772, 12773/1, 12773/2/1, 12773/2/2, 12774/1, 12774/2/1, 12774/2/2, 12774/3, 12775, 12776/1, 12776/2, 12776/3, 12776/4, 12777/1, 12777/2, 12778, 12779, 12780, 12781, 12782/0/1, 12782/0/2, 12783/1, 12783/2, 12784/1, 12784/2, 12785/1, 12785/2, 12785/3, 12786, 12787/0/1, 12787/0/2, 12787/0/3, 12788, 12789, 12790/1, 12790/2/1, 12790/2/2, 12790/3, 12790/4/1, 12790/4/2, 12790/5, 12790/6, 12790/7/1, 12790/7/2, 12790/8, 12790/10, 12791, 12792, 12793/0/1, 12793/0/2, 12794/1, 12794/2, 12795/1, 12795/2, 12796/1, 12796/2, 12797/1, 12797/2/1, 12797/2/2, 12797/2/3, 12797/3, 12798/1, 12798/2/1, 12798/2/2, 12799, 12800/0/1, 12800/0/2, 12801/1, 12801/2, 12802/1, 12802/2, 12803/0/1, 12803/0/2, 12804, 12805/1/1, 12805/1/2, 12805/2, 12805/3, 12806/0/1, 12806/0/2, 12807, 12808/0/1, 12808/0/2, 12808/0/3, 12809/1, 12809/2, 12810, 12811/1, 12811/2, 12812, 12813, 12814, 12815/1/1, 12815/1/2, 12815/2, 12816, 12817, 12818, 12819, 12820, 12821/1, 12821/2, 12822/1, 12822/2, 12822/3, 12823/0/1, 12823/0/2, 12824/1, 12824/2, 12824/3, 12825, 12826, 12827/1, 12827/2, 12827/3, 12827/4, 12828/0/1, 12828/0/2, 12829, 12830/0/1, 12830/0/2, 12831/1, 12831/3, 12831/4, 12831/5/1, 12831/5/2, 12831/5/3, 12831/5/4, 12831/5/5, 12831/5/6, 12831/5/7, 12831/5/8, 12831/6, 12832/1, 12832/2, 12832/3, 12832/4, 12832/5, 12832/6, 12832/7, 12832/8, 12832/9, 12832/10, 12832/11, 12832/12, 12832/13, 12832/14/1, 12832/14/2, 12832/15, 12832/16, 12832/17, 12832/18, 12832/19, 12832/20, 12832/21, 12832/22, 12832/23, 12833/1, 12833/2, 12833/3, 12833/4, 12833/5, 12833/6, 12834/1, 12834/2, 12834/3, 12834/4, 12834/5, 12834/6, 12834/7, 12834/8, 12834/9, 12834/10/1, 12834/10/2, 12835/0/1, 12835/0/2, 12835/0/3, 12836, 12837/0/1, 12837/0/2, 12837/0/3, 12838, 12839, 12840/1, 12840/2, 12840/3, 12841, 12842/0/1, 12842/0/2, 12843, 12844/0/1, 12844/0/2, 12845, 12846/1, 12846/3, 12846/4, 12847, 12848/1, 12848/2, 12848/3, 12848/4, 12848/5, 12848/6, 12848/7, 12849/1, 12849/2, 12849/3, 12849/4, 12849/5, 12849/6/1, 12849/6/2, 12849/7, 12849/8, 12849/9, 12849/10, 12849/11, 12849/12, 12849/13/1, 12849/13/2, 12849/14, 12849/15/1, 12849/15/2, 12849/16, 12849/17, 12849/18, 12849/20, 12849/21, 12849/22, 12850/1, 12850/2, 12850/3, 12850/4, 12850/5/1, 12850/5/2, 12850/5/3, 12850/5/4, 12850/6, 12850/7, 12850/8, 12851/1, 12851/2, 12851/3, 12851/4, 12851/5, 12851/6, 12851/7, 12852/1, 12852/2, 12853/1, 12853/2, 12853/3, 12853/4, 12853/5, 12854, 12855/1, 12855/2, 12855/3, 12855/4, 12855/5, 12855/6, 12856/1, 12856/2, 12857, 12858/0/1, 12858/0/2, 12859/1/1, 12859/1/2, 12859/2, 12860/1, 12860/2, 12861, 12862/0/1, 12862/0/2, 12863/1, 12863/2, 12864, 12865, 12866, 12867, 12868/1, 12868/2, 12869/1, 12869/2, 12869/3, 12869/4, 12870/1, 12870/2, 12871/1, 12871/2, 12872/1,

12872/2, 12873, 12874/1, 12874/2, 12875, 12876, 12877, 12878, 12879, 12880, 12881/1, 12881/2, 12881/3, 12882/1, 12882/2, 12883/0/1, 12883/0/2, 12883/0/3, 12883/0/4, 12884, 12885/1, 12885/2, 12885/3/1, 12885/3/2, 12885/4, 12885/5, 12886, 12890, 12891, 12893, 12895, 12896, 12897, 12898, 12899, 12900, 12901/1, 12901/2, 12901/3, 12901/4, 12901/5, 12901/6, 12901/7, 12902, 12903, 12904/1, 12904/2, 12905, 12906/1, 12906/2, 12909, 12910, 12911/1, 12911/2, 12912/1, 12912/2, 12913/0/1, 12913/0/2, 12913/0/3, 12914/1, 12914/2, 12915, 12916, 12917, 12918/1, 12918/2, 12918/3, 12919, 12920/0/1, 12920/0/2, 12920/0/3, 12924/1, 12924/2, 12925/0/1, 12925/0/2, 12926, 12927/1/1, 12927/1/2, 12927/1/3, 12927/2, 12927/3, 12928/1, 12928/2, 12929/1, 12929/2, 12929/3, 12930/1/1, 12930/1/2, 12930/2, 12931, 12932/1/1, 12932/1/2, 12932/2/1, 12932/2/2, 12933/1, 12933/2/1, 12933/2/2, 12934, 12935, 12936/0/1, 12936/0/2, 12937, 12938/1, 12938/2/1, 12938/2/2, 12938/3, 12939/1, 12939/2, 12940/0/1, 12940/0/2, 12941/1, 12941/2/1, 12941/2/2, 12941/3, 12941/4/1, 12941/4/2, 12941/5, 12941/6, 12941/7, 12941/8/1, 12941/8/2, 12941/9, 12941/10, 12941/11, 12941/12, 12941/13, 12941/14, 12941/15, 12941/16, 12942/1/1, 12942/1/2, 12942/2/1, 12942/2/2, 12942/3, 12942/4, 12942/5, 12942/6, 12942/7, 12942/8, 12942/9, 12942/10, 12942/11, 12942/12, 12942/13, 12942/14, 12942/15, 12942/16, 12942/17/1, 12942/17/2, 12943, 12944, 12945/1, 12945/2, 12946/1, 12946/2, 12947/0/1, 12947/0/2, 12948, 12949, 12950/1, 12950/2, 12951, 12952, 12953/1, 12953/2, 12954/1, 12954/2, 12955, 12956/0/1, 12956/0/2, 12957, 12958/1, 12958/2, 12959, 12960, 12961, 12962, 12963, 12964, 12965, 12966, 12967, 12968/1, 12969, 12970/1, 12970/3, 12970/4/1, 12970/4/2, 12970/5, 12971, 12972, 12973, 12975, 12976, 12977, 12978, 12979, 12980, 12981, 12982, 12983/1/1, 12983/1/2, 12983/2, 12984, 12986, 12987, 12988/0/1, 12988/0/2, 12989, 12990, 12991, 12992/1, 12992/2, 12993/0/1, 12993/0/2, 12994, 12995, 12996, 12997, 12998, 12999, 13000, 13001, 13002, 13004, 13005, 13006, 13007/0/1, 13007/0/2, 13007/0/3, 13007/0/4, 13008, 13009, 13010/1, 13010/2, 13011, 13012, 13013/0/2, 13013/0/1, 13013/0/3, 13014, 13015, 13016, 13018/1, 13018/2, 13019, 13020/1, 13020/2, 13021/1, 13021/2, 13022/1, 13022/2, 13023, 13024, 13025/1, 13025/2, 13026, 13027, 13028/1, 13028/2, 13029, 13031/1, 13031/2, 13032/0/1, 13032/0/2, 13033, 13034/1, 13034/2, 13035, 13036, 13037/1, 13037/2, 13037/3, 13038/1, 13038/2, 13039, 13040, 13041, 13042, 13043, 13045/0/1, 13045/0/2, 13048, 13049, 13050, 13052, 13053/1, 13053/2, 13054, 13055/1/1, 13055/1/2, 13055/2, 13056/1, 13056/2, 13057/1, 13057/2, 13058, 13059/1, 13059/2, 13060/1, 13060/2, 13061, 13062, 13063/1, 13063/2, 13063/3, 13064/1, 13064/2, 13065/1, 13065/2, 13065/3, 13066/1, 13066/2, 13067/0/1, 13067/0/2, 13069, 13070/1, 13070/2, 13070/3, 13070/4, 13070/5, 13070/6/1, 13070/6/2, 13070/7, 13070/8, 13071/1, 13071/2, 13072/1, 13072/2, 13073, 13074, 13075, 13076, 13077, 13078, 13079, 13080, 13081/0/1, 13081/0/2, 13081/0/3, 13082, 13083, 13084, 13085, 13086/1, 13086/2, 13087, 13088/1, 13088/2, 13089, 13090, 13091, 13092/1, 13092/2, 13093/1, 13093/2, 13094/1, 13094/2, 13094/3, 13094/4, 13095/1, 13095/2, 13095/3, 13095/4, 13095/5, 13095/6, 13095/7, 13095/8, 13095/9, 13095/10, 13095/11/1, 13095/11/2, 13095/12, 13095/13/1, 13095/13/2, 13095/14, 13095/15, 13095/16/1, 13095/16/2, 13095/17/1, 13095/17/2, 13095/18, 13095/19, 13095/20, 13095/22/1, 13095/22/2, 13095/22/3, 13095/23, 13095/24, 13095/25, 13095/26, 13095/27, 13095/28, 13095/29, 13095/30, 13095/31/1, 13095/31/2, 13095/31/3, 13095/31/4, 13095/32, 13095/33, 13095/34, 13095/36, 13095/37/1, 13095/37/2, 13095/38, 13095/39, 13095/40/1, 13095/40/2, 13095/41, 13095/42, 13095/43, 13095/44, 13095/45, 13095/46, 13095/48, 13095/49, 13095/50, 13095/51/1, 13095/51/2, 13095/52, 13095/53, 13095/54, 13095/55, 13095/56, 13095/57/1, 13095/57/2, 13095/58, 13095/59, 13095/60, 13095/61/1, 13095/61/2, 13095/61/3, 13095/61/4, 13095/62, 13095/63, 13095/64, 13095/65/1, 13095/65/2, 13095/65/3, 13095/65/4, 13095/66, 13095/67, 13095/68, 13095/69, 13095/70, 13095/71, 13095/72, 13095/73/1, 13095/73/2, 13095/74, 13095/76, 13095/77, 13095/78, 13095/79, 13095/80, 13095/81, 13095/82, 13095/83, 13095/84, 13095/85, 13095/86, 13095/87, 13095/88, 13095/89, 13096, 13097, 13098/1, 13098/2,

13098/3, 13099/1, 13099/2, 13100, 13101, 13102/1, 13102/2, 13102/3, 13102/4, 13102/5, 13106/1, 13106/2, 13106/3, 13106/4, 13106/5, 13106/6, 13107, 13108/0/1, 13108/0/2, 13109/0/1, 13109/0/2, 13111/1, 13111/2, 13112/1, 13112/2, 13113, 13114, 13115, 13116/1, 13116/2, 13117/1, 13117/2/1, 13117/2/2, 13117/3, 13117/4, 13117/5, 13117/6, 13117/7, 13117/8, 13118/0/1, 13118/0/2, 13118/0/3, 13122/1, 13122/2, 13123/2, 13123/3, 13123/5, 13123/7, 13123/8, 13124, 13125/1, 13125/2, 13126/1, 13126/2/1, 13126/2/2, 13127, 13128, 13129, 13130/0/1, 13130/0/2, 13131/1, 13131/2, 13132/1, 13132/2, 13132/3, 13132/4, 13132/5, 13132/6, 13132/7, 13132/8, 13132/9, 13132/10, 13134/0/1, 13134/0/2, 13135/1, 13135/2, 13135/3, 13135/4, 13135/5/1, 13135/5/2, 13135/6, 13135/7, 13136/1/1, 13136/1/2, 13136/2, 13136/3, 13136/4, 13137/2, 13137/3, 13138/1, 13138/2, 13139/2, 13139/3, 13141/2, 13141/3, 13142/2, 13143/1, 13143/2, 13143/3, 13144/0/1, 13144/0/2, 13144/0/3, 13145, 13146/1/1, 13146/1/2, 13146/2, 13147/0/1, 13147/0/2, 13148/1, 13148/2/1, 13148/2/2, 13148/2/3, 13148/3, 13148/4, 13148/5, 13148/7, 13148/8, 13148/9, 13148/10, 13149/1, 13149/2, 13149/3, 13150/1, 13150/2, 13150/3, 13151/1, 13151/2/1, 13151/2/2, 13151/3, 13152/1, 13152/2, 13152/3, 13153/1, 13153/2, 13153/3, 13153/4, 13153/5, 13154, 13155, 13156, 13157/1/1, 13157/1/2, 13157/1/3, 13157/1/4, 13157/1/5, 13157/2, 13157/3/1, 13157/3/2, 13158/1, 13158/2, 13158/3, 13158/4, 13159/1, 13159/2, 13159/3, 13159/5/1, 13159/5/2, 13160/1, 13160/2, 13160/3/1, 13160/3/2, 13160/3/3, 13160/4, 13161, 13162/1, 13162/2, 13162/3, 13162/4, 13162/5, 13162/6, 13162/7, 13162/8/1, 13162/8/2, 13162/9, 13162/10, 13162/11, 13162/12/1, 13162/12/2, 13162/13, 13163, 13164, 13165/1, 13165/2, 13166, 13167/1, 13167/2, 13167/3, 13167/4, 13168/1, 13168/2, 13168/3, 13169/1, 13169/2, 13169/3, 13170/1, 13170/2, 13171/1/1, 13171/1/2, 13171/2, 13172/1, 13172/2/1, 13172/2/2, 13172/2/3, 13172/2/4, 13172/2/5, 13173/1, 13173/2, 13173/3, 13173/4, 13174/1, 13174/2, 13174/3, 13175/1, 13175/2, 13176/1, 13176/2, 13176/3, 13177/1, 13177/2, 13178, 13179, 13180/1, 13180/2, 13180/3, 13181, 13184, 13186/1, 13186/2, 13187, 13188/0/1, 13188/0/2, 13188/0/3, 13189, 13190/1, 13190/2, 13191, 13192/0/1, 13192/0/2, 13193, 13194, 13195/0/1, 13195/0/2, 13195/0/3, 13196, 13197, 13199, 13200, 13201/1, 13201/2, 13202, 13203/1, 13203/2, 13204/0/1, 13204/0/2, 13204/0/3, 13204/0/4, 13207, 13208, 13209/0/1, 13209/0/2, 13209/0/3, 13211, 13213/1/1, 13213/1/2, 13213/1/3, 13213/2, 13213/3, 13214, 13215, 13216, 13217, 13218, 13219/1, 13219/2, 13220, 13221/1, 13221/2/1, 13221/2/2, 13221/2/3, 13221/2/4, 13221/3/1, 13221/3/2, 13221/3/3, 13221/3/4, 13222/0/1, 13222/0/2, 13222/0/3, 13222/0/4, 13223, 13225, 13227, 13228/1/1, 13228/1/2, 13228/1/3, 13228/2/1, 13228/2/2, 13228/3, 13228/4, 13228/5, 13229, 13230, 13231, 13232, 13233, 13234, 13235, 13236, 13237, 13238, 13239/1, 13239/2, 13239/3, 13239/4, 13239/5/1, 13239/5/2, 13239/6, 13239/7, 13239/8, 13239/9, 13239/10, 13239/12, 13239/13, 13241/1, 13241/2, 13242/1, 13242/2, 13243/1, 13243/2, 13243/3/1, 13243/3/2, 13243/4, 13243/5, 13243/6, 13243/7, 13243/8, 13243/10, 13243/11, 13244, 13245, 13247/1, 13247/2, 13247/3, 13247/4, 13247/5, 13247/6, 13247/7, 13249/0/1, 13249/0/2, 13249/0/3, 13250/1, 13250/2, 13250/3, 13251, 13252, 13253/0/1, 13253/0/2, 13253/0/3, 13254/0/1, 13254/0/2, 13254/0/3, 13254/0/4, 13256, 13257/0/1, 13257/0/2, 13257/0/3, 13257/0/4, 13257/0/5, 13257/0/6, 13257/0/7, 13257/0/8, 13257/0/9, 13259/1, 13259/2, 13260, 13261, 13263/1, 13263/2, 13264, 13265/1, 13265/2, 13265/3, 13266/0/1, 13266/0/2, 13266/0/3, 13266/0/4, 13267, 13268/1, 13268/2, 13269, 13270, 13272, 13273, 13274, 13275, 13277, 13278/1, 13278/2, 13278/3, 13279, 13280, 13282, 13283/1, 13283/2, 13284/1, 13284/2, 13284/3, 13285/1, 13285/2, 13285/3, 13285/4, 13285/5, 13286/0/1, 13286/0/2, 13286/0/3, 13287/1, 13287/2, 13287/3, 13289, 13293/1, 13293/2, 13294/1, 13294/2, 13294/3/1, 13294/3/2, 13294/4, 13294/5, 13295/0/1, 13295/0/2, 13296, 13297, 13298, 13299/1/1, 13299/1/2, 13299/2/1, 13299/2/2, 13299/2/3, 13299/2/4, 13300, 13301/1, 13301/2/1, 13301/2/2, 13302/1, 13302/2, 13302/3, 13303/1, 13303/2, 13304/0/1, 13304/0/2, 13304/0/3, 13305, 13307/0/1, 13307/0/2, 13307/0/3, 13308, 13309/1/1, 13309/1/2, 13309/2/1, 13309/2/2, 13310/0/1, 13310/0/2, 13310/0/3, 13310/0/4, 13311/1/1,

13311/1/2, 13311/1/3, 13311/2, 13312, 13313, 13314/0/1, 13314/0/2, 13314/0/3, 13315, 13316, 13317/1, 13317/2/1, 13317/2/2, 13318/0/1, 13318/0/2, 13319, 13320/1/1, 13320/1/2, 13320/1/3, 13320/1/4, 13320/2/1, 13320/2/2, 13320/2/3, 13320/2/4, 13320/2/5, 13321, 13322/1, 13322/2/1, 13322/2/2, 13322/2/3, 13322/2/4, 13322/2/5, 13323/1, 13323/2/1, 13323/2/2, 13323/2/3, 13323/2/4, 13323/3/1, 13323/3/2, 13324/0/1, 13324/0/2, 13325/1, 13325/2, 13326/1/1, 13326/1/2, 13326/2, 13327/0/1, 13327/0/2, 13327/0/3, 13327/0/4, 13328/1, 13328/2, 13329/1, 13329/2, 13330, 13331/1, 13331/2, 13332/1, 13332/2, 13333, 13334, 13335/1, 13335/2, 13335/3, 13336/1, 13336/2, 13336/3, 13337/1, 13337/2, 13338, 13340/1, 13340/2, 13341, 13342, 13343/1, 13343/2, 13344, 13345, 13346/1, 13346/2, 13346/3, 13347, 13348/0/1, 13348/0/2, 13348/0/3, 13349, 13350/1, 13350/2, 13351, 13352/1, 13352/2, 13352/3, 13353, 13354, 13355/1, 13355/2, 13356/1, 13356/2, 13356/3, 13357/1, 13357/2, 13357/3/1, 13357/3/2, 13357/4, 13358/1, 13358/3, 13358/21/1, 13358/21/2, 13358/21/3, 13358/21/4, 13358/21/5, 13358/21/6, 13358/21/7, 13358/21/8, 13358/21/9, 13358/22/1, 13358/22/2, 13359/1, 13359/2, 13360, 13361/1/1, 13361/1/2, 13361/20/1, 13361/20/2, 13361/20/3, 13361/20/4, 13361/20/6, 13361/20/7, 13361/20/8, 13361/20/9, 13361/21/1, 13362/1, 13362/2, 13363, 13364/0/1, 13364/0/2, 13365/1, 13365/2, 13366, 13367/1, 13367/2, 13367/3, 13367/4, 13367/5, 13367/6, 13367/7, 13368/0/1, 13368/0/2, 13370, 13371, 13372, 13373/1, 13373/2, 13374, 13376, 13377, 13378, 13379/1, 13379/2, 13380, 13381, 13382, 13383, 13384, 13385, 13386/1/1, 13386/1/2, 13386/1/3, 13386/1/4, 13386/1/5, 13386/1/6, 13386/1/7, 13386/1/8, 13386/2, 13387/1, 13387/2/1, 13387/2/2, 13387/3/1, 13387/3/2, 13388/1, 13388/2, 13388/3/1, 13388/3/2, 13389/10/1, 13389/10/2, 13389/10/3, 13389/10/4, 13389/10/5, 13389/10/6, 13389/10/7, 13389/10/8, 13389/10/9, 13389/11/1, 13390/0/1, 13390/0/2, 13390/0/3, 13390/0/4, 13390/0/5, 13390/0/6, 13391, 13392, 13393/1, 13393/2, 13393/3, 13394/1, 13394/2, 13394/3/1, 13394/3/2, 13394/4/1, 13394/4/2, 13394/5, 13395/1, 13395/2, 13396/1, 13396/2, 13396/3, 13396/4, 13397, 13398, 13399/1, 13399/2, 13399/3, 13399/4, 13399/5, 13399/6, 13400/0/1, 13400/0/2, 13400/0/3, 13400/0/4, 13400/0/5, 13400/0/6, 13401/1/1, 13401/1/2, 13401/1/3, 13401/1/4, 13401/1/5, 13401/1/6, 13401/2, 13402, 13403/0/1, 13403/0/2, 13404/0/1, 13404/0/2, 13405/0/1, 13405/0/2, 13406, 13407, 13408/1, 13408/2/1, 13408/2/2, 13409, 13410, 13411/0/1, 13411/0/2, 13412/1, 13412/2, 13413/1, 13413/2, 13413/3, 13413/4, 13414, 13415, 13416, 13417/1, 13417/2, 13417/30/1, 13417/30/2, 13417/30/3, 13417/30/4, 13417/30/6, 13417/30/5, 13417/30/7, 13417/30/8, 13417/30/9, 13417/31, 13418/1/1, 13418/1/2, 13418/1/3, 13418/2, 13419/1, 13419/2, 13420/1/1, 13420/1/2, 13420/2/1, 13420/2/2, 13421/1, 13421/3, 13422/1, 13422/2, 13423/0/1, 13423/0/2, 13424, 13427/1, 13427/2, 13427/3, 13428/1, 13428/2/1, 13428/2/2, 13428/3, 13428/4, 13429/1, 13429/2, 13429/3, 13429/5/1, 13429/5/2, 13429/5/3, 13429/5/4, 13430/10/1, 13430/10/2, 13430/10/3, 13430/10/4, 13430/10/5, 13430/10/6, 13430/10/8, 13430/10/7, 13430/10/9, 13430/11, 13432/1, 13432/2/1, 13432/2/2, 13432/2/3, 13432/2/4, 13433/1, 13433/2/1, 13433/2/2, 13434/1, 13434/2, 13434/3, 13434/4, 13434/5, 13434/6, 13434/7, 13434/8, 13435, 13436/1, 13436/2, 13437, 13438, 13439/1, 13439/2, 13440/1, 13440/2, 13440/3, 13440/4, 13440/5, 13440/6, 13440/7, 13440/8, 13440/9, 13441, 13442, 13443/1, 13443/2, 13443/3, 13443/4, 13443/5, 13443/6, 13443/7, 13443/8, 13443/9, 13443/10, 13443/11, 13443/12, 13443/13, 13443/14, 13443/15, 13443/16, 13443/17, 13443/18, 13443/19, 13443/20, 13443/21, 13443/22, 13443/23, 13443/24, 13443/25, 13443/26, 13443/27, 13443/28, 13443/29, 13443/30, 13443/31, 13443/32, 13443/33, 13443/34, 13443/35, 13443/36, 13443/37, 13443/38, 13443/39, 13443/40, 13443/41, 13443/42, 13443/43, 13443/44, 13443/45, 13443/46, 13443/47, 13443/48, 13443/49, 13443/50, 13443/51, 13443/52, 13443/53, 13443/54, 13444/1, 13444/2, 13444/3, 13444/4, 13444/5, 13444/6, 13444/7, 13444/8, 13445, 13446/1, 13446/2, 13446/3, 13446/4, 13446/5, 13446/6, 13446/7, 13446/8, 13446/9, 13446/10, 13446/11, 13446/12, 13446/13, 13446/14, 13447/1, 13447/2, 13447/3, 13448, 13449, 13450, 13451/3, 13451/4, 13451/5, 13451/6,

13451/7, 13451/8, 13451/9, 13451/10, 13452/0/1, 13452/0/2, 13453/1, 13453/2, 13454, 13455/1, 13455/2/1, 13455/2/2, 13455/3/1, 13455/3/2, 13456, 13457/1, 13458/1, 13458/2, 13458/3, 13459, 13460/1, 13460/2, 13460/3, 13461/0/1, 13461/0/2, 13463/1, 13463/2, 13463/3, 13463/4, 13463/5, 13463/6, 13463/7, 13463/8, 13463/9, 13463/10, 13464/1/1, 13464/1/2, 13464/1/3, 13464/1/4, 13464/2/1, 13464/2/2, 13464/3, 13464/4, 13464/5/1, 13464/5/2, 13464/5/3, 13464/5/4, 13464/5/5, 13464/6, 13464/7, 13464/8, 13464/9, 13464/10, 13464/11, 13464/12, 13465/0/1, 13465/0/2, 13466, 13468, 13471, 13472, 13473, 13474, 13475/1, 13475/2, 13476/1, 13476/2, 13476/3/1, 13476/3/2, 13477, 13478, 13479, 13480, 13481/0/1, 13481/0/2, 13482/0/1, 13482/0/2, 13483/0/1, 13483/0/2, 13484/1, 13484/2, 13484/3, 13485, 13492, 13493, 13494, 13495/1, 13495/2, 13496/1, 13496/2, 13497, 13498, 13500, 13501/1, 13501/2, 13502/1, 13502/2, 13502/3, 13502/4, 13502/5, 13502/6, 13507, 13508, 13509, 13510/1, 13510/2, 13511/1, 13511/2, 13512, 13513, 13514, 13515/1, 13515/2, 13516/1, 13516/2, 13516/3, 13517/1, 13517/2, 13517/3, 13517/4, 13517/5, 13518, 13520, 13521/1, 13521/2, 13522, 13523, 13524, 13525, 13526, 13527, 13528/1, 13528/2, 13528/3, 13529, 13530/1, 13530/2, 13531/1, 13531/2, 13532, 13533, 13534/1, 13534/2, 13535/1/1, 13535/1/2, 13535/2, 13535/3, 13536/1, 13536/2, 13536/3, 13537/1, 13537/2, 13537/3, 13538/1, 13538/2, 13538/3, 13538/4, 13538/5/1, 13538/5/2, 13538/6, 13538/7/1, 13538/7/2, 13538/8, 13538/9, 13538/10, 13538/11, 13538/12, 13539/1, 13539/2, 13539/3, 13539/4, 13539/5, 13539/6/1, 13539/6/2, 13539/7, 13539/8, 13539/9, 13539/10, 13539/11, 13539/12, 13539/13, 13539/14, 13539/15, 13539/16, 13539/17/1, 13539/17/2, 13539/17/3, 13539/17/4, 13539/18, 13539/19/1, 13539/19/2, 13539/19/3, 13539/19/4, 13539/19/5, 13539/19/6, 13539/19/7, 13539/19/8, 13539/20, 13539/21/1, 13539/21/2, 13539/22, 13539/23, 13539/24/1, 13539/24/2, 13539/25, 13539/26, 13539/27, 13539/28, 13539/29, 13539/30/1, 13539/30/2, 13539/31, 13539/32, 13539/33, 13539/34, 13539/35, 13539/36/1, 13539/36/2, 13539/37, 13539/38, 13539/39/1, 13539/39/2, 13539/39/3, 13539/40, 13539/41, 13539/42, 13539/43, 13539/44/1, 13539/44/2, 13539/45, 13539/46/1, 13539/46/2, 13539/46/3, 13539/47, 13539/48/1, 13539/48/2, 13539/48/3, 13539/49, 13539/50, 13539/51, 13539/52, 13539/53, 13539/54, 13539/55/1, 13539/55/2, 13539/56, 13539/57/1, 13539/57/2, 13539/58/1, 13539/58/2, 13539/59/1, 13539/59/2, 13539/60, 13539/61, 13539/62/1, 13539/62/2, 13539/63, 13539/64, 13539/65, 13539/66, 13539/68, 13539/69, 13539/70, 13539/71/1, 13539/71/2, 13539/72, 13539/73/1, 13539/73/2, 13539/74/1, 13539/74/2, 13539/75, 13539/76, 13539/77, 13539/78, 13539/79, 13539/80, 13539/81, 13539/82, 13539/83, 13539/84/1, 13539/84/2, 13539/85, 13539/86, 13539/87, 13539/88, 13539/89, 13539/90, 13539/91, 13539/92, 13539/93, 13539/94, 13539/95/1, 13539/95/2, 13539/97, 13539/98, 13539/99, 13539/100, 13539/101, 13539/102, 13539/103, 13539/104, 13539/105, 13539/106/, 13539/106/, 13539/107/, 13539/107/, 13539/108/, 13539/108/, 13539/109/, 13539/109/, 13539/110/, 13539/110/, 13539/111, 13539/112/, 13539/112/, 13539/113, 13539/114, 13539/115, 13539/116, 13539/117, 13539/118, 13539/119, 13539/120, 13539/121/, 13539/121/, 13539/122/, 13539/122/, 13539/123, 13539/124, 13539/125, 13539/126, 13539/127, 13539/128/, 13539/128/, 13539/128/, 13539/129, 13539/130/, 13539/130/, 13539/130/, 13539/131/, 13539/131/, 13539/132, 13539/133, 13539/134, 13539/135, 13539/136/, 13539/136/, 13539/137/, 13539/137/, 13539/138, 13539/139, 13539/140, 13539/141, 13539/142, 13539/143, 13539/144, 13539/145, 13539/146, 13539/147, 13539/148, 13539/149, 13539/150, 13539/151, 13539/152, 13539/153, 13539/154, 13539/155, 13539/156, 13539/157, 13539/158, 13539/159, 13539/160, 13539/161, 13539/162/, 13539/162/, 13539/162/, 13539/163, 13539/164, 13539/165, 13539/166, 13539/167, 13539/168/, 13539/168/, 13539/168/, 13539/169, 13539/170, 13539/171, 13539/172, 13539/173/, 13539/173/, 13539/174, 13539/175/, 13539/175/, 13539/176, 13539/177, 13539/178, 13539/179, 13539/180, 13539/181, 13539/182, 13539/183, 13539/184/, 13539/184/, 13539/185/, 13539/185/, 13539/186/, 13539/186/,

13539/187, 13539/188, 13539/189/, 13539/189/, 13539/190, 13539/191, 13539/192/, 13539/192/, 13539/193, 13539/194, 13539/195/, 13539/195/, 13539/196, 13539/197, 13539/198/, 13539/198/, 13539/199/, 13539/199/, 13539/200, 13539/201, 13539/202, 13539/203, 13539/204, 13539/205, 13539/206/, 13539/206/, 13539/207/, 13539/207/, 13539/208, 13539/209, 13539/210/, 13539/210/, 13539/211, 13539/212, 13539/213, 13539/214, 13539/215, 13539/216, 13539/217, 13539/218, 13539/219/, 13539/219/, 13539/220, 13539/221, 13539/222/, 13539/222/, 13539/223, 13539/224, 13539/225, 13539/226, 13539/227, 13539/228, 13539/229, 13539/230, 13539/231, 13539/232/, 13539/232/, 13539/233, 13539/234, 13539/235, 13539/236, 13539/237, 13539/238, 13539/239, 13539/240, 13539/241, 13539/242, 13539/243/, 13539/243/, 13539/244, 13539/245, 13539/246/, 13539/246/, 13539/248, 13540/1, 13540/2, 13540/3, 13541/1/1, 13541/1/2, 13541/2, 13542/1, 13542/2/1, 13542/2/2, 13542/3, 13542/4, 13542/5, 13542/6, 13542/7, 13542/8/1, 13542/8/2, 13542/9/1, 13542/9/2, 13542/9/3, 13542/9/4, 13542/10, 13542/11/1, 13542/11/2, 13542/12, 13542/13, 13542/14, 13543/0/1, 13543/0/2, 13543/0/3, 13544, 13545/1, 13545/2, 13546, 13547/0/1, 13547/0/2, 13547/0/3, 13548/0/1, 13548/0/2, 13548/0/3, 13548/0/4, 13548/0/5, 13548/0/6, 13548/0/7, 13548/0/8, 13550, 13551/1, 13551/2, 13551/3, 13551/4, 13551/5, 13551/6, 13551/7, 13552/1/1, 13552/1/2, 13552/2, 13552/3/1, 13552/3/2, 13552/3/3, 13552/3/4, 13552/4, 13552/5, 13552/6, 13552/7, 13552/8, 13552/9, 13553/1, 13553/2/1, 13553/2/2, 13553/3, 13553/4, 13554/1/1, 13554/1/2, 13554/2/1, 13554/2/2, 13554/2/3, 13554/3/1, 13554/3/2, 13555/1, 13555/2, 13555/3, 13555/4, 13556/0/1, 13556/0/2, 13556/0/3, 13558/1/1, 13558/1/2, 13558/1/3, 13558/1/4, 13558/1/5, 13558/1/6, 13558/1/7, 13558/1/8, 13558/2, 13559, 13561, 13562/1, 13562/2, 13563, 13564/0/1, 13564/0/2, 13566/1, 13566/2, 13567, 13568/1, 13568/2, 13569/1, 13569/2, 13570, 13571/0/1, 13571/0/2, 13572, 13573, 13574/1/1, 13574/1/2, 13574/2, 13575, 13576, 13577, 13578/1, 13578/2, 13578/3, 13578/4, 13579/1, 13579/2, 13580/1, 13580/2, 13581/0/1, 13581/0/2, 13581/0/3, 13581/0/4, 13581/0/5, 13581/0/6, 13582/1, 13582/2, 13583/1, 13583/2, 13583/3, 13584/1, 13584/2, 13585, 13586, 13587, 13588, 13589, 13590, 13591, 13592, 13593/1, 13593/2, 13594/1, 13594/2/1, 13594/2/2, 13594/2/3, 13594/2/4, 13594/2/5, 13594/2/6, 13594/3, 13595/1, 13595/2, 13595/3, 13595/4, 13596/1, 13596/2, 13596/3, 13596/4, 13597/1, 13597/2/1, 13597/2/2, 13598/1, 13598/2, 13598/3, 13599/1, 13599/2, 13599/3, 13599/4, 13599/5, 13599/6/1, 13599/6/2, 13599/6/3, 13599/6/4, 13599/6/5, 13599/6/6, 13599/7, 13599/8, 13599/9, 13599/10, 13599/11, 13599/12, 13599/13, 13599/14, 13600/1, 13600/2, 13600/3, 13600/4, 13600/5, 13600/6, 13600/7, 13600/8/1, 13600/8/2, 13600/8/3, 13600/8/4, 13600/8/5, 13600/8/6, 13600/9, 13600/10, 13600/11, 13600/12, 13600/13, 13601/1, 13601/2, 13601/3, 13601/4, 13601/5, 13601/6, 13601/7, 13601/8, 13601/9, 13601/10, 13601/11, 13601/12, 13601/13, 13601/14, 13601/15, 13601/16, 13601/18, 13601/19, 13601/20, 13601/21, 13601/22, 13601/23, 13601/24/1, 13601/24/2, 13601/25, 13601/26, 13601/27, 13601/28, 13601/29, 13601/30, 13601/31, 13601/32, 13601/33, 13601/34, 13601/35, 13601/36, 13601/37, 13601/38, 13601/39, 13601/40, 13601/41, 13601/42, 13601/43/1, 13601/43/2, 13601/43/3, 13601/43/4, 13601/43/5, 13601/43/6, 13601/44, 13601/45/1, 13601/45/2, 13601/45/3, 13601/45/4, 13601/45/5, 13601/45/6, 13601/46, 13601/47, 13601/48, 13601/49, 13601/50, 13601/51, 13601/52, 13601/53, 13601/54, 13601/55, 13601/56, 13601/57, 13601/58, 13601/59, 13601/60, 13601/61, 13601/413, 13601/414, 13602, 13603, 13604, 13605/0/1, 13605/0/2, 13606/1, 13606/2/1, 13606/2/2, 13606/3/1, 13606/3/2, 13606/3/3, 13606/3/4, 13606/3/5, 13606/3/6, 13606/4, 13607/0/1, 13607/0/2, 13609/0/1, 13609/0/2, 13611/1, 13611/2, 13612/1, 13612/2, 13612/3, 13613/1/1, 13613/1/2, 13613/2/1, 13613/2/2, 13613/2/3, 13613/2/4, 13613/2/5, 13613/2/6, 13613/3, 13614, 13622, 13624/1, 13624/2, 13624/3, 13624/4, 13624/5, 13624/6, 13624/7, 13624/8, 13624/9, 13624/10, 13624/11, 13625/1, 13625/2/1, 13625/2/2, 13626/1, 13626/2/1, 13626/2/2, 13627/1/1, 13627/1/2, 13627/2, 13628, 13629, 13631/0/1, 13631/0/2, 13632/1, 13632/2,

13633/1/1, 13633/1/2, 13633/2, 13633/3, 13634/1, 13634/2, 13635/3, 13635/5, 13635/6/1, 13635/6/2, 13635/11/1, 13635/11/2, 13635/11/3, 13635/11/4, 13635/11/5, 13635/11/6, 13635/11/7, 13635/11/8, 13635/11/9, 13635/12/1, 13635/12/2, 13635/21/1, 13635/21/2, 13635/21/3, 13635/21/4, 13635/21/5, 13635/21/6, 13635/21/8, 13635/21/7, 13635/21/9, 13635/22, 13635/41, 13635/42, 13636/1, 13636/2, 13636/3, 13637, 13638, 13639, 13640/1, 13640/2, 13640/3, 13640/4, 13640/5, 13640/6, 13641, 13642/1, 13642/2, 13643, 13644, 13645/1, 13645/2, 13646, 13647, 13648, 13649/1, 13649/2/1, 13649/2/2, 13650/0/1, 13650/0/2, 13651, 13652/1, 13652/2/1, 13652/2/2, 13652/3, 13652/4, 13652/5, 13653/1, 13653/2, 13654/1, 13654/2, 13654/3, 13655/1, 13655/2, 13655/3, 13655/4, 13656/1, 13656/2, 13656/3, 13656/4, 13656/5, 13657/1, 13657/2, 13657/3, 13658/1, 13658/2, 13658/3, 13659/1, 13659/2, 13660/1/1, 13660/1/2, 13660/2/1, 13660/2/2, 13660/2/3, 13660/3, 13660/4, 13660/5, 13660/6, 13660/7, 13660/8, 13660/9, 13660/10, 13660/11, 13660/12, 13660/13, 13660/14, 13660/15, 13660/16, 13660/17, 13660/18, 13660/19, 13660/20, 13660/21, 13660/22, 13660/23, 13660/24, 13660/25, 13660/26, 13660/27, 13660/28, 13660/29, 13660/30, 13660/31, 13660/32, 13660/33, 13660/34, 13660/35, 13660/36, 13660/37, 13660/38, 13660/39, 13660/204, 13661/1, 13661/2/1, 13661/2/2, 13661/3, 13661/4, 13662/1, 13662/2, 13663/0/1, 13663/0/2, 13666, 13670, 13671, 13677, 13678/1, 13678/2, 13678/3, 13679, 13680, 13681, 13682/0/1, 13682/0/2, 13683, 13684/1, 13684/2, 13684/3, 13685, 13686/1, 13686/2, 13687/0/1, 13687/0/2, 13688, 13689, 13690, 13691, 13692, 13693, 13694/1, 13694/2, 13694/3, 13694/4, 13694/5, 13694/6, 13694/7, 13694/8, 13694/9, 13694/10, 13694/11, 13694/12, 13694/13, 13694/14, 13694/15, 13694/16, 13694/17/1, 13694/17/2, 13694/18, 13694/19, 13694/20, 13694/21, 13694/22, 13694/23, 13694/24, 13695/0/1, 13695/0/2, 13695/0/3, 13696/1, 13696/2, 13697, 13698, 13699/1, 13699/2/1, 13699/2/2, 13700/1, 13700/2, 13700/3, 13700/4, 13700/5, 13701/1, 13701/2, 13701/3, 13702, 13703/0/1, 13703/0/2, 13704, 13705/1, 13705/2, 13706/1, 13706/2, 13707, 13709, 13710, 13711, 13712, 13713/0/1, 13713/0/2, 13714, 13715/1/1, 13715/1/2, 13715/2, 13716, 13717/0/1, 13717/0/2, 13718/0/1, 13718/0/2, 13719/0/1, 13719/0/2, 13720/0/1, 13720/0/2, 13721, 13722, 13723/1, 13723/2, 13723/3/1, 13723/3/3, 13724/1, 13724/2, 13725/1, 13725/2, 13726, 13728/1, 13728/2, 13729, 13730, 13731/1, 13731/2, 13731/3, 13732, 13733, 13734, 13735, 13736/0/1, 13736/0/2, 13737, 13738/1, 13738/2, 13738/3, 13739, 13740, 13741, 13742, 13743, 13744, 13745/1, 13745/2, 13745/3, 13746/1, 13746/2, 13746/3, 13746/4, 13746/5, 13746/6, 13746/7, 13747/1, 13747/2, 13748/1, 13748/2, 13748/3, 13748/4, 13748/5, 13749/0/1, 13749/0/2, 13749/0/3, 13750/0/1, 13750/0/2, 13750/0/3, 13751/1/1, 13751/1/2, 13751/2, 13752, 13753, 13754, 13755/1, 13755/2, 13755/3, 13755/4, 13756, 13757, 13758/1, 13758/2, 13759/1, 13759/2, 13760/1, 13760/2/1, 13760/2/2, 13760/3, 13761/1, 13761/2, 13761/3, 13761/4, 13761/5, 13762/1/1, 13762/1/2, 13762/2, 13762/3, 13762/4, 13762/5, 13762/6, 13762/8, 13762/9, 13762/10, 13762/11, 13762/12, 13762/13, 13762/14, 13762/15, 13762/16, 13762/17, 13762/18, 13762/19, 13762/20, 13762/21, 13762/22/1, 13762/22/2, 13762/22/3, 13762/22/4, 13762/23/1, 13762/23/2, 13762/23/3, 13762/23/4, 13762/24, 13762/25, 13762/26/1, 13762/26/2, 13762/27/1, 13762/27/2, 13762/28, 13762/29, 13762/30, 13762/31, 13762/33, 13762/34, 13762/35, 13762/36, 13762/37, 13762/38, 13762/39/1, 13762/39/2, 13762/39/3, 13762/40, 13762/41, 13762/70/1, 13762/70/2, 13762/70/3, 13762/70/4, 13762/70/5, 13762/70/6, 13762/70/7, 13762/70/8, 13762/70/9, 13762/71/1, 13762/71/2, 13762/71/3, 13762/71/4, 13762/320/, 13762/320/, 13762/320/, 13762/320/, 13762/320/, 13762/320/, 13762/320/, 13762/320/, 13762/320/, 13762/321/, 13762/321/, 13763/0/1, 13763/0/2, 13764/0/1, 13764/0/2, 13765, 13766, 13767/1, 13767/2, 13768/1, 13768/2, 13769, 13770/1, 13770/2, 13770/3, 13770/4, 13771/1, 13771/2, 13772/1, 13772/2, 13772/3, 13772/4, 13773, 13774, 13775, 13776, 13777, 13778, 13779/1, 13779/2, 13779/3, 13779/4, 13779/5, 13779/6, 13780/1, 13780/2, 13780/3, 13780/4, 13780/5, 13781, 13782/1, 13782/2, 13783/1, 13783/2, 13784/1/1, 13784/1/2, 13784/2/1, 13784/2/2, 13784/2/3, 13785/1/1, 13785/1/2, 13785/1/3,

13785/2/1, 13785/2/2, 13785/2/3, 13786/1, 13786/2, 13786/3, 13786/4, 13786/5, 13786/6, 13787, 13788/1, 13788/2, 13790, 13791, 13792, 13794, 13796, 13797, 13798, 13799/0/1, 13799/0/2, 13800, 13802, 13803, 13804/1, 13804/2, 13805/1, 13805/2, 13806/1, 13807/1, 13807/2, 13807/3, 13808, 13809/1, 13809/2, 13810/1, 13810/2, 13811/1, 13811/2, 13812, 13813, 13814/1/1, 13814/1/2, 13814/2, 13814/3, 13814/4, 13814/5, 13814/6, 13814/7, 13814/8, 13814/9, 13814/10, 13815/1, 13815/2, 13816/0/1, 13816/0/2, 13816/0/3, 13816/0/4, 13816/0/5, 13816/0/6, 13817/0/1, 13817/0/2, 13818/1, 13818/2, 13818/3, 13819/0/1, 13819/0/2, 13820/1, 13820/2, 13820/3, 13820/4, 13820/5/1, 13820/5/2, 13821/1/1, 13821/1/2, 13821/2, 13822/1, 13822/2/1, 13822/2/2, 13823/1, 13823/2, 13823/3/1, 13823/3/2, 13823/4, 13824/1, 13824/2, 13825, 13826, 13827, 13829, 13830/0/1, 13830/0/2, 13830/0/3, 13830/0/4, 13830/0/5, 13830/0/6, 13830/0/7, 13830/0/8, 13830/0/9, 13832, 13833, 13834, 13835, 13836, 13837, 13838, 13839, 13840, 13841/0/1, 13841/0/2, 13842, 13843, 13844/1, 13844/2, 13845, 13847, 13848, 13850, 13851, 13852, 13853, 13854, 13856/0/1, 13856/0/2, 13858, 13860, 13861/0/1, 13861/0/2, 13862/0/1, 13862/0/2, 13863, 13864, 13865, 13866, 13867, 13868, 13869, 13870, 13871, 13872, 13873, 13875, 13876/0/1, 13876/0/2, 13878/1, 13878/2, 13879/1, 13879/2, 13880, 13881/1, 13881/2, 13882/1/1, 13882/1/2, 13882/2/1, 13882/2/2, 13883, 13884/1, 13884/2, 13884/3, 13885/1, 13885/2, 13885/3, 13886/1, 13886/2, 13887, 13888, 13889, 13890, 13891, 13892, 13893, 13894, 13895, 13896, 13897/1, 13897/2/1, 13897/2/2, 13898, 13899/1, 13899/2, 13900, 13901/1, 13901/2, 13902, 13903, 13904/0/1, 13904/0/2, 13905, 13906/0/1, 13906/0/2, 13907, 13908, 13909, 13911, 13912, 13914, 13915/0/1, 13915/0/2, 13916, 13917/0/1, 13917/0/2, 13918, 13920, 13921, 13922, 13923, 13924, 13925/0/1, 13925/0/2, 13926/1, 13926/2, 13927, 13928/1, 13928/2, 13928/3, 13929, 13930, 13931, 13932/1, 13932/2, 13933, 13934, 13935, 13936/0/1, 13936/0/2, 13938, 13939, 13940, 13941, 13942, 13943, 13944, 13945, 13946, 13947, 13948, 13949/0/1, 13949/0/2, 13950/1, 13950/2, 13950/3, 13950/4, 13950/5, 13951, 13952, 13953, 13954/1, 13954/2, 13955/0/1, 13955/0/2, 13956/1, 13956/2, 13957/1, 13957/2, 13958, 13959, 13960/1, 13960/2, 13960/3, 13961/0/1, 13961/0/2, 13962, 13963, 13964, 13965/0/1, 13965/0/2, 13966/0/1, 13966/0/2, 13967, 13969, 13970/1, 13970/2, 13971, 13972, 13973, 13974, 13977/1, 13977/2, 13978, 13979, 13980, 13981, 13982/1, 13982/2, 13983/1, 13983/2/1, 13983/2/2, 13984, 13985/0/1, 13985/0/2, 13987/0/1, 13987/0/2, 13988, 13990, 13991, 13992, 13993, 13994/1, 13994/2, 13995, 13996, 13997, 13998, 13999, 14000, 14001, 14002, 14003, 14004, 14005/1, 14005/2, 14006, 14007/1/1, 14007/1/2, 14007/2, 14008, 14009, 14010/0/1, 14010/0/2, 14011, 14012/1, 14012/2, 14013/1/1, 14013/1/2, 14013/2/1, 14013/2/2, 14014/1, 14014/2, 14015, 14018/1, 14018/2, 14018/3, 14019, 14020, 14021/1, 14021/2, 14022, 14023, 14024/0/1, 14024/0/2, 14025/0/1, 14025/0/2, 14026/0/1, 14026/0/2, 14026/0/3, 14027, 14028, 14030, 14031, 14032/0/1, 14032/0/2, 14033/0/1, 14033/0/2, 14035/0/1, 14035/0/2, 14036, 14037, 14038/1/1, 14038/1/2, 14038/2/1, 14038/2/2, 14039/0/1, 14039/0/2, 14040, 14041, 14042, 14043/0/1, 14043/0/2, 14044, 14046, 14047/0/1, 14047/0/2, 14048/1/1, 14048/1/2, 14048/2, 14049, 14050/1, 14050/2, 14050/3, 14050/4, 14050/5, 14051/0/1, 14051/0/2, 14052/0/1, 14052/0/2, 14053/2, 14053/4, 14053/6, 14053/7, 14053/8, 14054/2, 14054/3, 14054/4, 14054/5, 14055/1/1, 14055/1/2, 14055/3, 14056/1, 14056/2, 14056/3, 14056/4, 14056/5, 14057/1, 14057/2, 14058/1, 14058/2, 14059, 14060/1/1, 14060/1/2, 14060/2, 14060/3, 14061/0/1, 14061/0/2, 14062/0/1, 14062/0/2, 14062/0/4, 14062/0/3, 14064/1, 14064/2, 14064/3/1, 14064/3/2, 14065/1, 14065/2, 14065/3, 14065/4, 14065/5/1, 14065/5/2, 14065/5/3, 14065/5/4, 14066/0/1, 14066/0/2, 14066/0/3, 14066/0/4, 14067/1/1, 14067/1/2, 14067/1/3, 14067/1/4, 14067/2, 14067/3/1, 14067/3/2, 14068/0/1, 14068/0/2, 14069/1, 14069/2/1, 14069/2/2, 14069/3, 14069/4, 14070/0/1, 14070/0/2, 14070/0/3, 14070/0/4, 14070/0/5, 14071, 14073, 14074/1/1, 14074/1/2, 14074/1/3, 14074/1/4, 14074/1/5, 14074/1/6, 14074/1/7, 14074/2, 14074/3, 14074/4/1, 14074/4/2, 14074/5/1, 14074/5/2, 14074/5/3, 14074/5/4, 14074/5/5, 14074/5/6, 14074/5/7, 14075/0/1, 14075/0/2, 14078/1/1, 14078/1/2, 14078/2,

14079, 14080, 14081/1, 14081/2, 14081/3, 14081/4, 14081/5, 14081/6, 14081/7, 14081/8, 14081/9, 14081/10, 14081/11, 14081/12/1, 14081/12/2, 14081/14/1, 14081/14/2, 14081/15, 14081/16, 14081/17, 14081/18, 14081/19, 14081/130/, 14081/130/, 14081/130/, 14081/130/, 14081/130/, 14081/130/, 14081/130/, 14081/130/, 14081/130/, 14081/131/, 14081/131/, 14082/0/1, 14082/0/2, 14083/1, 14083/3, 14083/4, 14083/5, 14083/6, 14083/7, 14083/8, 14083/9, 14083/10, 14083/11, 14083/12, 14083/13/1, 14083/13/2, 14083/13/3, 14083/13/4, 14083/13/5, 14083/13/6, 14083/13/7, 14083/14, 14083/15, 14083/16, 14083/17, 14084/1, 14084/2, 14084/3, 14084/4/1, 14084/4/2, 14084/4/3, 14084/4/4, 14084/4/5, 14084/4/6, 14084/4/7, 14084/4/8, 14084/4/9, 14084/5, 14084/6, 14084/7, 14084/8, 14084/9, 14084/10, 14084/11, 14085/1, 14085/3/1, 14085/3/2, 14085/3/3, 14085/3/4, 14085/4, 14085/5, 14085/6, 14085/21/1, 14085/21/2, 14085/21/3, 14085/21/4, 14085/21/5, 14085/21/6, 14085/21/7, 14085/21/8, 14085/21/9, 14085/22/1, 14085/22/2, 14085/22/3, 14085/22/4, 14085/22/5, 14085/22/6, 14085/22/7, 14086/0/1, 14086/0/2, 14087/1, 14087/2/1, 14087/2/2, 14087/3, 14087/4/1, 14087/4/2, 14088/1/1, 14088/1/2, 14088/2, 14088/3/1, 14088/3/2, 14088/4/1, 14088/4/2, 14088/5, 14088/6, 14089/1/1, 14089/1/2, 14089/2, 14089/3, 14089/4, 14089/5, 14089/6, 14090/1/1, 14090/1/2, 14090/1/3, 14090/1/4, 14090/1/5, 14090/2/1, 14090/2/2, 14090/3, 14090/4, 14090/5, 14090/6/1, 14090/6/2, 14090/7, 14090/8/1, 14090/8/2, 14090/8/3, 14090/8/4, 14090/9/1, 14090/9/2, 14090/9/3, 14090/9/4, 14090/9/5, 14091/1, 14091/2, 14091/3, 14091/4, 14092/1/1, 14092/1/2, 14092/1/3, 14092/1/4, 14092/1/5, 14092/1/6, 14092/1/7, 14092/1/8, 14092/2, 14093/1, 14093/2, 14093/3, 14093/4, 14093/5, 14093/6/1, 14093/6/2, 14093/7, 14093/8/1, 14093/8/2, 14093/9, 14093/10/1, 14093/10/2, 14093/11, 14094/0/1, 14094/0/2, 14094/0/3, 14095/1, 14095/2, 14095/3, 14096, 14097/1, 14097/2, 14098/0/1, 14098/0/2, 14098/0/3, 14099, 14100, 14101/1, 14101/2, 14102/1, 14102/2, 14102/3, 14103/1, 14103/2, 14103/3, 14103/4, 14103/5, 14104/1, 14104/2, 14104/3, 14105, 14106/1, 14106/2, 14107, 14108/1, 14108/2, 14108/3, 14108/4, 14108/5, 14108/7, 14109/1, 14109/2, 14110/1, 14110/2, 14110/3, 14110/4, 14110/5, 14111/1, 14111/2, 14111/3, 14111/4, 14112/1, 14112/2, 14112/3, 14112/4, 14113, 14114, 14115/1, 14115/2, 14116, 14117/1, 14117/2, 14117/3, 14117/4, 14117/5, 14117/6, 14117/7, 14117/8, 14117/9, 14117/10, 14117/11, 14117/12, 14118/1, 14118/2, 14118/3, 14118/4, 14119/1, 14119/2, 14119/3, 14119/4, 14119/5, 14120, 14121, 14122, 14123/1, 14123/2, 14124/1, 14124/2, 14124/3, 14125/1, 14125/2, 14126, 14127/1, 14127/2, 14127/3, 14128/1, 14128/2, 14128/3, 14129/1/1, 14129/1/2, 14129/1/3, 14129/2, 14130/1, 14130/2, 14131/1, 14131/2, 14132/1, 14132/2, 14132/3, 14133/1, 14133/2, 14133/3, 14133/4, 14134, 14135, 14136, 14137, 14138, 14139/1, 14139/2, 14140/1, 14140/2, 14140/3, 14140/4, 14140/5, 14140/6, 14140/7, 14141/1, 14141/2, 14141/3, 14142/1, 14142/2, 14142/3, 14143/1, 14143/2, 14143/3, 14143/4, 14144, 14145/1, 14145/2, 14145/3, 14146, 14147/1, 14147/2, 14147/3, 14147/4, 14147/5, 14147/6, 14147/7, 14147/8, 14147/9, 14147/10, 14147/11, 14147/12, 14147/13, 14148/1/1, 14148/1/2, 14148/2, 14148/3, 14148/4, 14148/5, 14148/6, 14148/7, 14148/8, 14148/9/1, 14148/9/2, 14148/10, 14148/11, 14148/12, 14148/15, 14148/16, 14148/17, 14148/19, 14149/1, 14149/2, 14150, 14151, 14152, 14153, 14154, 14155, 14156, 14157, 14158, 14159, 14160, 14161, 14162/1, 14162/2, 14163/1, 14163/2, 14164/1, 14164/2, 14165, 14166, 14167, 14168, 14169, 14170, 14171/1, 14171/2, 14172, 14173/1, 14173/2, 14174, 14175, 14176, 14177/1, 14177/2, 14178/1, 14178/2, 14179, 14180/1, 14180/2, 14180/3, 14180/4, 14180/5, 14181/1, 14181/2, 14181/3, 14182/1, 14182/2, 14182/3, 14183/1, 14183/2, 14183/3, 14183/4, 14183/5, 14184/1, 14184/2, 14184/3, 14185/1, 14185/2, 14185/3, 14186, 14187/1, 14187/2, 14187/3, 14187/4, 14187/5, 14187/6, 14188/1, 14188/2, 14188/3, 14188/4, 14188/5, 14188/6, 14188/7, 14188/8, 14188/9, 14189, 14190/1, 14190/2, 14191/1, 14191/2, 14192, 14193, 14194/0/1, 14194/0/2, 14195/0/1, 14195/0/2, 14195/0/3, 14195/0/4, 14195/0/5, 14195/0/6, 14196/1, 14196/2, 14196/3, 14196/4, 14196/5, 14196/6, 14196/7, 14199/1, 14199/2, 14199/3, 14200/1, 14200/2, 14200/3, 14200/4, 14200/5, 14200/6, 14201/1, 14201/2, 14201/3, 14201/4, 14201/5, 14201/6,

14201/7, 14201/8, 14201/9, 14202, 14203/1, 14203/2, 14204, 14205, 14206, 14207/1, 14207/2, 14207/3, 14207/4, 14207/5/1, 14207/5/2, 14207/5/4, 14207/5/3, 14207/6/1, 14207/6/2, 14207/7, 14208/1, 14208/2, 14209/1, 14209/2, 14210, 14211/1, 14211/2, 14212/1/1, 14212/1/2, 14212/2/1, 14212/2/2, 14213, 14214/0/1, 14214/0/2, 14214/0/3, 14214/0/4, 14214/0/5, 14214/0/6, 14215/1, 14215/2, 14215/3, 14215/4, 14215/5/1, 14215/5/2, 14215/6, 14215/7, 14215/8, 14215/9/1, 14215/9/2, 14215/10, 14215/11, 14216, 14217, 14218/1, 14218/2, 14219/1, 14219/2, 14220/1, 14220/2, 14220/3, 14220/4, 14221/0/1, 14221/0/2, 14221/0/3, 14221/0/4, 14223/0/1, 14223/0/2, 14223/0/3, 14223/0/4, 14224/0/1, 14224/0/2, 14224/0/3, 14225/1/1, 14225/1/2, 14225/1/3, 14225/2/1, 14225/2/2, 14226/0/1, 14226/0/2, 14226/0/3, 14226/0/4, 14226/0/5, 14226/0/6, 14227/1/1, 14227/1/2, 14227/1/3, 14227/1/4, 14227/3, 14228/0/1, 14228/0/2, 14228/0/3, 14228/0/4, 14228/0/5, 14228/0/6, 14228/0/7, 14228/0/8, 14229/1, 14229/2/1, 14229/2/2, 14229/2/3, 14229/2/4, 14229/2/5, 14229/2/6, 14230/0/1, 14230/0/2, 14230/0/3, 14230/0/4, 14232/0/1, 14232/0/2, 14233/1, 14233/2, 14233/3, 14234/1/1, 14234/1/2, 14234/1/3, 14234/2, 14234/3, 14234/4, 14235/1, 14235/2, 14235/3/1, 14235/3/2, 14235/3/3, 14235/3/4, 14235/4, 14235/5, 14236/1/1, 14236/1/2, 14236/1/3, 14236/2, 14237/0/1, 14237/0/2, 14238/1, 14238/2, 14239, 14240/1, 14240/2, 14241/1, 14241/2/1, 14241/2/2, 14241/2/3, 14242/1, 14242/2, 14243, 14244/1, 14244/2/1, 14244/2/2, 14244/2/3, 14244/3, 14245/1/1, 14245/1/2, 14245/1/3, 14245/1/4, 14245/1/5, 14245/1/6, 14245/1/7, 14245/1/8, 14245/1/9, 14245/2/1, 14245/2/2, 14245/2/3, 14245/2/4, 14245/2/5, 14245/2/6, 14246, 14247, 14248/1, 14248/2, 14249, 14250, 14251/0/1, 14251/0/2, 14251/0/3, 14252/0/1, 14252/0/2, 14253/1/1, 14253/1/2, 14253/2, 14253/3, 14254/1, 14254/2, 14254/3, 14254/4/1, 14254/4/2, 14254/4/3, 14254/4/4, 14254/4/5, 14254/5/1, 14254/5/2, 14254/5/3, 14254/5/4, 14254/5/5, 14254/6, 14254/7, 14254/8, 14254/9/1, 14254/9/2, 14254/10, 14254/11, 14255, 14256, 14257, 14258/1, 14258/2, 14259, 14260/0/1, 14260/0/2, 14261, 14262/0/1, 14262/0/2, 14263/0/1, 14264/1/1, 14264/1/2, 14264/2, 14265/1/1, 14265/1/2, 14265/2, 14266/1/1, 14266/1/2, 14266/2, 14266/3, 14266/4, 14266/5, 14267, 14269/0/1, 14269/0/2, 14270/0/1, 14270/0/2, 14270/0/3, 14270/0/4, 14271/0/1, 14271/0/2, 14271/0/3, 14272/1/1, 14272/1/2, 14272/2, 14272/3, 14273/0/1, 14273/0/2, 14273/0/3, 14273/0/4, 14273/0/5, 14273/0/6, 14274/0/1, 14274/0/2, 14275/1/1, 14275/1/2, 14276/2, 14276/3, 14277/1, 14277/2, 14278/1/1, 14278/1/2, 14278/2, 14279/1, 14279/2, 14280/4, 14280/5, 14280/6, 14281/3, 14281/4, 14282/2, 14283/1, 14283/2, 14283/3, 14285/1, 14285/2/1, 14285/2/2, 14286/0/1, 14286/0/2, 14288, 14289/0/1, 14289/0/2, 14289/0/3, 14289/0/4, 14290/1/1, 14290/1/2, 14290/1/3, 14290/1/4, 14290/2/1, 14290/2/2, 14290/2/3, 14290/2/4, 14291, 14292/1, 14292/2, 14292/3, 14292/4/1, 14292/4/2, 14292/5, 14292/6, 14292/7, 14292/8, 14292/9, 14292/10, 14292/11, 14292/12/1, 14292/12/2, 14292/13, 14292/14, 14292/15, 14293/1/1, 14293/1/2, 14293/2, 14293/3/1, 14293/3/2, 14294/1/1, 14294/1/2, 14294/1/3, 14294/2/1, 14294/2/2, 14295/0/1, 14295/0/2, 14295/0/3, 14295/0/4, 14295/0/5, 14295/0/6, 14296/0/1, 14296/0/2, 14296/0/3, 14296/0/4, 14297/1, 14297/2, 14298, 14299/0/1, 14299/0/2, 14299/0/3, 14300/0/1, 14300/0/2, 14300/0/3, 14301/1/1, 14301/1/2, 14301/1/3, 14301/1/4, 14301/2/1, 14301/2/2, 14302/0/1, 14302/0/2, 14303, 14304/0/1, 14304/0/2, 14305/1/1, 14305/1/2, 14305/2/1, 14305/2/2, 14305/2/3, 14305/2/4, 14305/2/5, 14305/2/6, 14305/3, 14305/4, 14305/5, 14305/6, 14305/7, 14305/8/1, 14305/8/2, 14305/9, 14305/10, 14306, 14308/0/1, 14308/0/2, 14310, 14311/0/1, 14311/0/2, 14311/0/3, 14312, 14313/1, 14313/2, 14314/1/1, 14314/1/2, 14314/1/3, 14314/2, 14314/3, 14315/1, 14315/2, 14317/0/1, 14317/0/2, 14317/0/3, 14318/1, 14318/2, 14319, 14321, 14323, 14324/0/1, 14324/0/2, 14326/0/1, 14326/0/2, 14326/0/3, 14326/0/4, 14326/0/5, 14326/0/6, 14327/0/2, 14327/0/1, 14328, 14329/0/1, 14329/0/2, 14330, 14331/0/1, 14331/0/2, 14332, 14333/1, 14333/2, 14334/0/1, 14334/0/2, 14335, 14336/1, 14336/2, 14336/3, 14337/1, 14337/2, 14337/3, 14338/1/1, 14338/1/2, 14338/1/3, 14338/2, 14339/1/1, 14339/1/2, 14339/2, 14340/1, 14340/2, 14341/1/1, 14341/1/2, 14341/2/1, 14341/2/2, 14341/2/3, 14342, 14344/1,

14344/2, 14344/3, 14344/4/1, 14344/4/2, 14345, 14346, 14347/1, 14347/2, 14348/1, 14348/2, 14348/3, 14348/4/1, 14348/4/2, 14349/1, 14349/2, 14350/1, 14350/2, 14351/1, 14351/2, 14351/3, 14352, 14353, 14354, 14355/1/1, 14355/1/2, 14355/2, 14356, 14357, 14358, 14359, 14360/1, 14360/2, 14361, 14362/1, 14362/2, 14363, 14364/1, 14364/2, 14365, 14366/1, 14366/2, 14367, 14368/1, 14368/2, 14369/1, 14369/2, 14370/1, 14370/2, 14370/3, 14371/1, 14371/2, 14372/1, 14372/2, 14373/1, 14373/2, 14374/1, 14374/2, 14375/1, 14375/2/1, 14375/2/2, 14375/2/3, 14376/0/1, 14376/0/2, 14377/1, 14377/2, 14378, 14379, 14381, 14382/0/1, 14382/0/2, 14383/1/1, 14383/1/2, 14383/1/3, 14383/2, 14385/1, 14385/2, 14385/3, 14386/0/1, 14386/0/2, 14387/1, 14387/2, 14387/3, 14388, 14389/1, 14389/2/1, 14389/2/2, 14390, 14391/0/1, 14391/0/2, 14392, 14393/1, 14393/2, 14394, 14395, 14396/1/1, 14396/1/2, 14396/2, 14397/1, 14397/2, 14398/1, 14398/2, 14399/0/1, 14399/0/2, 14400/0/1, 14400/0/2, 14401, 14402, 14403, 14404/1, 14404/2, 14405/1, 14405/2, 14406/1, 14406/2, 14407, 14408, 14409, 14410, 14411/1/1, 14411/1/2, 14411/2, 14412/1, 14412/2, 14413, 14414, 14415/1, 14415/2, 14416, 14417/1, 14417/2, 14418, 14419, 14421, 14422/1, 14422/2, 14422/3, 14422/4, 14423/10/1, 14423/10/2, 14423/10/3, 14423/10/4, 14423/10/5, 14423/10/6, 14423/10/7, 14423/10/8, 14423/10/9, 14423/11/1, 14423/11/2, 14423/11/3, 14423/11/4, 14423/11/5, 14423/11/6, 14423/11/7, 14423/11/8, 14423/11/9, 14423/12/1, 14423/12/2, 14425, 14426, 14427, 14429/1, 14429/2, 14430/1, 14430/2, 14430/3, 14430/4, 14431/0/1, 14431/0/2, 14431/0/3, 14431/0/4, 14431/0/5, 14431/0/6, 14431/0/8, 14431/0/7, 14431/0/9, 14433/0/1, 14433/0/2, 14434, 14435, 14436/1, 14436/2, 14437/1/1, 14437/1/2, 14437/2, 14438/1, 14438/2, 14439, 14440/1/1, 14440/1/2, 14440/2/1, 14440/2/2, 14440/3/1, 14440/3/2, 14441/1, 14441/2, 14441/3, 14442, 14443/1, 14443/2/1, 14443/2/2, 14443/2/3, 14443/2/4, 14443/2/5, 14443/2/6, 14443/2/7, 14443/3, 14444/10/1, 14444/10/2, 14444/10/3, 14444/10/4, 14444/10/5, 14444/10/6, 14444/10/7, 14444/10/8, 14444/10/9, 14444/11/1, 14444/11/2, 14444/11/3, 14444/11/4, 14445/1, 14445/2, 14446/0/1, 14446/0/2, 14446/0/3, 14447, 14448, 14449/0/1, 14449/0/2, 14450, 14451/0/1, 14451/0/2, 14451/0/3, 14452/1, 14452/2/1, 14452/2/2, 14452/3, 14452/4, 14453, 14454, 14455/1, 14455/2, 14455/3, 14456, 14457, 14458, 14459/1, 14459/2, 14460, 14461, 14462/1, 14462/2, 14463/1, 14463/2, 14464, 14465/0/1, 14465/0/2, 14466, 14467/1, 14467/2, 14468/1, 14468/2, 14469, 14470/1, 14470/2, 14471/0/1, 14471/0/2, 14472/0/1, 14472/0/2, 14473/1, 14473/2, 14474/1, 14474/2, 14475/1, 14475/2, 14475/3, 14476/1, 14476/2, 14476/3, 14476/4, 14476/5, 14476/6, 14477, 14478, 14479, 14480, 14481, 14482, 14483/1/1, 14483/1/2, 14483/2/1, 14483/2/2, 14483/3/1, 14483/3/2, 14483/4, 14483/5, 14483/6, 14483/8, 14483/9/1, 14483/9/2, 14483/10/1, 14483/10/2, 14483/11, 14483/12, 14483/14, 14483/15, 14484/1, 14484/2, 14484/3, 14484/4, 14484/5, 14484/6, 14484/7, 14484/8, 14484/9, 14485, 14486, 14487, 14488, 14489/0/1, 14489/0/2, 14490/1, 14490/2, 14490/3, 14490/4, 14491, 14492/1, 14492/2, 14493/1, 14493/2, 14494, 14495/1, 14495/2, 14495/3, 14495/4, 14496/1, 14496/2, 14497/1, 14497/2, 14497/3, 14498/1, 14498/2, 14498/3, 14499/1, 14499/2, 14499/3, 14499/4, 14499/5, 14499/6, 14499/7, 14500, 14501, 14502/1, 14502/2, 14502/3, 14502/4, 14503/1, 14503/2, 14504/1, 14504/2, 14505, 14506/0/1, 14506/0/2, 14507, 14508, 14509, 14510, 14512, 14513/1, 14513/2, 14514/1, 14514/2, 14514/3, 14515, 14516, 14517/0/1, 14517/0/2, 14517/0/3, 14517/0/4, 14517/0/5, 14517/0/6, 14517/0/7, 14518/10/1, 14518/10/2, 14518/10/3, 14518/10/4, 14518/10/5, 14518/10/6, 14518/10/7, 14518/10/8, 14518/10/9, 14518/11/1, 14518/11/2, 14518/11/3, 14518/11/4, 14518/11/5, 14518/11/6, 14518/11/7, 14518/11/8, 14518/11/9, 14518/12/1, 14518/12/2, 14519, 14520, 14521, 14522, 14523/1, 14523/2, 14524/1, 14524/2, 14524/3, 14524/4, 14525, 14526, 14528/1, 14528/2, 14529, 14530/1, 14530/2, 14530/3, 14531/1, 14531/2, 14532/1, 14532/2, 14533, 14534/1, 14534/2, 14535/1, 14535/2, 14536/1, 14536/2, 14536/3, 14537/1, 14537/2, 14537/3, 14538/1, 14538/2, 14539/1, 14539/2, 14539/3, 14539/4, 14540/1, 14540/2, 14540/3, 14540/4, 14540/5, 14540/6, 14540/7, 14540/8, 14540/9, 14540/10, 14540/11/1, 14540/11/2, 14540/11/3, 14540/11/4, 14540/11/5, 14540/11/6,

14540/11/7, 14541/10/1, 14541/10/2, 14541/10/3, 14541/10/4, 14541/10/5, 14541/10/6, 14541/10/7, 14541/10/8, 14541/10/9, 14541/11/1, 14541/11/2, 14541/11/3, 14541/11/4, 14541/11/5, 14541/11/6, 14541/11/7, 14541/11/8, 14541/11/9, 14541/12/1, 14541/12/2, 14542/0/1, 14542/0/2, 14542/0/3, 14543/1, 14543/2, 14544/0/1, 14544/0/2, 14545/1, 14545/2, 14546, 14547, 14548/1, 14548/2, 14549, 14550/1, 14550/2, 14551, 14552/1/1, 14552/1/2, 14552/2, 14553, 14554/0/1, 14554/0/2, 14554/0/3, 14554/0/4, 14554/0/5, 14555/0/1, 14555/0/2, 14556/10/1, 14556/10/2, 14556/10/3, 14556/10/4, 14556/10/5, 14556/10/6, 14556/10/7, 14556/10/8, 14556/10/9, 14556/11/1, 14556/11/2, 14556/11/3, 14556/11/4, 14556/11/5, 14556/11/6, 14556/11/7, 14556/11/8, 14556/11/9, 14556/12/1, 14556/12/2, 14557/10/1, 14557/10/2, 14557/10/3, 14557/10/4, 14557/10/5, 14557/10/6, 14557/10/7, 14557/10/8, 14557/10/9, 14557/11/1, 14557/11/2, 14557/11/3, 14557/11/4, 14557/11/5, 14557/11/6, 14557/11/7, 14557/11/8, 14557/11/9, 14557/12/1, 14557/12/2, 14558/0/1, 14558/0/2, 14558/0/3, 14558/0/4, 14558/0/5, 14558/0/6, 14558/0/7, 14559/10/1, 14559/10/2, 14559/10/3, 14559/10/4, 14559/10/5, 14559/10/6, 14559/10/7, 14559/10/8, 14559/10/9, 14559/11/1, 14559/11/2, 14559/11/4, 14559/11/3, 14559/11/5, 14559/11/6, 14559/11/7, 14559/11/8, 14559/11/9, 14559/12/1, 14559/12/2, 14560/0/1, 14560/0/2, 14560/0/3, 14560/0/4, 14560/0/5, 14560/0/6, 14560/0/7, 14561/1/1, 14561/1/2, 14561/2, 14561/3, 14561/4, 14561/5, 14561/6, 14561/7, 14561/8, 14561/9, 14561/10, 14562, 14563/1, 14563/2, 14564/0/1, 14564/0/2, 14564/0/3, 14565/1, 14565/2, 14566/1, 14566/2, 14567/0/1, 14567/0/2, 14568/1/1, 14568/1/2, 14568/2, 14568/3, 14568/4, 14569/1, 14569/2, 14570/1, 14570/2, 14571/1/1, 14571/1/2, 14571/2, 14571/3, 14571/4, 14571/5, 14571/6, 14571/7, 14571/8, 14572, 14573/0/1, 14573/0/2, 14573/0/3, 14573/0/4, 14573/0/5, 14573/0/6, 14573/0/7, 14573/0/8, 14573/0/9, 14574, 14575/0/1, 14575/0/2, 14575/0/3, 14576/10/1, 14576/10/2, 14576/10/3, 14576/10/4, 14576/10/5, 14576/10/6, 14576/10/7, 14576/10/8, 14576/10/9, 14576/11/1, 14576/11/2, 14576/11/3, 14576/11/4, 14579/1, 14579/2, 14580, 14581, 14582, 14583/1, 14583/2, 14584, 14585, 14586, 14587/1, 14587/2, 14587/3, 14587/4, 14587/5, 14588/1, 14588/2, 14588/3, 14589/1, 14589/2, 14590, 14591, 14592, 14593, 14594, 14595, 14596/1, 14596/2, 14596/3, 14596/4, 14596/5, 14597/1, 14597/2, 14597/3, 14598, 14599/1, 14599/2, 14600/1, 14600/2, 14600/3, 14600/4/1, 14600/4/2, 14601, 14602, 14603, 14604/0/1, 14604/0/2, 14608, 14609, 14610, 14612, 14614/1, 14614/2, 14615/1, 14615/2, 14615/3, 14616, 14617, 14618/1, 14618/2, 14619/1, 14619/2, 14620, 14621/1, 14621/2, 14622, 14623, 14624, 14625, 14626, 14627, 14628, 14629/1, 14629/2, 14629/3, 14630/1, 14630/2, 14631, 14632, 14633/0/1, 14633/0/2, 14634, 14636, 14637, 14638, 14639/1, 14639/2, 14640/0/1, 14640/0/2, 14643/1, 14643/2, 14644/0/1, 14644/0/2, 14644/0/3, 14645/1, 14645/2, 14645/3, 14646, 14647, 14648, 14649, 14650, 14651, 14652/1, 14652/2, 14652/3, 14652/4, 14653/1, 14653/2, 14654/1/1, 14654/1/2, 14654/2/1, 14654/2/2, 14654/3, 14654/4, 14654/5, 14654/6, 14654/7, 14655, 14656, 14657/1, 14657/2, 14658/1/1, 14658/1/2, 14658/2, 14658/3, 14658/4, 14659/1, 14659/2, 14659/3, 14660/1/1, 14660/1/2, 14660/2, 14660/3, 14661/1, 14661/2, 14662/1, 14662/2, 14663/1, 14663/2, 14663/3, 14663/4, 14664/1/1, 14664/1/2, 14664/2, 14665, 14666, 14667, 14668/1, 14668/2, 14669, 14670/1, 14670/2, 14671/1, 14671/20/1, 14671/20/2, 14671/20/3, 14671/20/4, 14671/20/5, 14671/20/6, 14671/20/7, 14671/20/8, 14671/20/9, 14671/21/1, 14671/21/2, 14671/21/4, 14671/21/3, 14671/21/5, 14671/21/6, 14671/21/7, 14672, 14673/1/1, 14673/1/2, 14673/2, 14674, 14675, 14676, 14677, 14678, 14679, 14680/1, 14680/2, 14680/3/1, 14680/3/2, 14683, 14684, 14685/10/1, 14685/10/2, 14685/10/3, 14685/10/4, 14685/10/5, 14685/10/7, 14685/10/8, 14685/10/9, 14685/11, 14686/1, 14687, 14688/0/1, 14688/0/2, 14688/0/3, 14688/0/4, 14689/0/1, 14689/0/2, 14690, 14691/1, 14691/2, 14692/1, 14692/2, 14693, 14694/0/1, 14694/0/2, 14695/1/1, 14695/1/2, 14695/1/3, 14695/2, 14695/3, 14696, 14697/1, 14697/2, 14698/1, 14698/2, 14698/3, 14698/4, 14698/5/1, 14698/5/2, 14698/6/1, 14698/6/2, 14698/7, 14699, 14700/1, 14700/2, 14701/1, 14701/2/1, 14701/2/2, 14701/2/3, 14702/0/1, 14702/0/2, 14702/0/3, 14702/0/4, 14703/1/1,

14703/1/2, 14703/2/1, 14703/2/2, 14704, 14705, 14706, 14707/1, 14707/2, 14708, 14709/0/1, 14709/0/2, 14710, 14711, 14712/1, 14712/2, 14713/1, 14713/2, 14714, 14715, 14716/1, 14716/2, 14717, 14718/1, 14718/2, 14719, 14720, 14721, 14722/1, 14722/2, 14723, 14724/1/1, 14724/1/2, 14724/1/3, 14785, 14787, 14790, 14792/1, 14792/2, 14792/3, 14792/4, 14792/5, 14792/7, 14823/1, 14823/2, 14826/1, 14826/2, 14826/3, 14829/1, 14829/2, 14829/3, 14829/4, 14829/5, 14830/1, 14830/2, 14831/1, 14831/2, 14832/1, 14832/2, 14832/3, 14832/4, 14833, 14834/1, 14835/1, 14835/2, 14836, 14837/1, 14837/2, 14838/1, 14838/2, 14839/1, 14839/2, 14840/1, 14840/2, 14843, 14844, 14845, 14846, 14847, 14849/1, 14849/2, 14850/1, 14850/2, 14850/3, 14850/4, 14912/1, 14912/2, 14913, 14914/0/1, 14914/0/2, 14968, 14990/4, 14991, 14992/1, 14992/2/1, 14992/2/2, 14992/3, 14993, 14994/1, 14994/2, 14995, 14996, 14997/1, 14997/2, 14997/3, 14998/1, 14998/2, 14998/3, 14999/1, 14999/2, 14999/3, 15000/1, 15000/2, 15000/3, 15000/4, 15000/5, 15000/6, 15000/7, 15000/8, 15000/9, 15000/10, 15000/11, 15001/1, 15001/2/1, 15001/2/2, 15001/3, 15001/4, 15001/5, 15002, 15003/1, 15003/2, 15003/3, 15004/1, 15004/2, 15004/3, 15005, 15006, 15007, 15009/1, 15009/2, 15009/3, 15011, 15012, 15013, 15014, 15016/1, 15016/2, 15020, 15021, 15022, 15023/1, 15023/2, 15024, 15025, 15026, 15027, 15030, 15031, 15032/0/1, 15032/0/2, 15032/0/3, 15032/0/4, 15033/1, 15033/2, 15033/3, 15034/1, 15034/2, 15034/3, 15035, 15036, 15038/1, 15038/2, 15040, 15041/1, 15041/2, 15041/3, 15042/1, 15042/2, 15043/1, 15043/2, 15044, 15045/1, 15045/2, 15046/0/1, 15046/0/2, 15047, 15048/1, 15048/2, 15049, 15050, 15051/1, 15051/2, 15051/3, 15051/4, 15052/1, 15052/2/1, 15052/2/2, 15053/1, 15053/2, 15053/3, 15053/4, 15053/5, 15054, 15055/1, 15055/2, 15056, 15057/1, 15057/2, 15065, 15066, 15067, 15068, 15069, 15070/1, 15070/2, 15070/3, 15071, 15072/1, 15072/2, 15072/3, 15073, 15074, 15077, 15078, 15079, 15111/2, 15209/1, 15209/3, 15209/4, 15219, 15228/1, 15228/19, 15228/22, 15228/23, 15228/24, 15228/25, 15228/26, 15228/28, 15228/29, 15228/30, 15228/31, 15228/32, 15228/33, 15228/34, 15228/35, 15228/36, 15228/37, 15228/39, 15228/44, 15228/46, 15228/47, 15229/1, 15229/2, 15229/4, 15229/113, 15229/120, 15229/121, 15229/122, 15229/123, 15229/124, 15229/125, 15229/126, 15229/127, 15229/129, 15229/130, 15229/131, 15229/132, 15229/133, 15229/134, 15229/135, 15229/136, 15229/137, 15229/138, 15229/139, 15229/140, 15229/141, 15229/142, 15229/143, 15229/144, 15229/145, 15229/146, 15229/147, 15274, 15278, 15282/1, 15282/2, 15285, 15292, 15293/1, 15293/4, 15294/2, 15295/4, 15295/5, 15295/6, 15296/1, 15296/2, 15298/1, 15299, 15302, 15310, 15311, 15312, 15313, 15317, 15320, 15321, 15322, 15329, 15338, 15339, 15340, 15341/1, 15342/1, 15342/2, 15342/3, 15343/3, 15343/4, 15343/5, 15343/6, 15344/1, 15344/2, 15345, 15346/2, 15346/3, 15346/4, 15346/5, 15346/6, 15347/4, 15347/5, 15347/6, 15347/7, 15347/8, 15347/9, 15400, 15401/1, 15401/2, 15488, 15554/3/1, 15554/3/2, 15554/3/3, 15554/3/4, 15554/3/5, 15554/3/7, 15555/1, 15570/1, 15572/5, 15572/6, 15572/7, 15572/14, 15573/3, 15573/4/1, 15573/4/2, 15573/5, 15573/6, 15574/2, 15574/3, 15575/1, 15579/2, 15579/3, 15580/4, 15580/5, 15580/6, 15583, 15584, 15589, 15593, 15595, 15596, 15599, 15620/0/1, 15620/0/2, 15620/0/3, 15621/1/1, 15621/1/2, 15621/2, 15621/3, 15621/4, 15621/5, 15621/6, 15621/7, 15621/8, 15622, 15623/1, 15623/2, 15624, 15625, 15626, 15627, 15628, 15629, 15630, 15631/1, 15631/2, 15632, 15633, 15634, 15635, 15636, 15637/1, 15637/2, 15637/3, 15638, 15639/1, 15639/2, 15640/1, 15640/2, 15641/1, 15641/2, 15642/1, 15642/2, 15643, 15644/1, 15644/2/1, 15644/2/2, 15645/1, 15645/2/1, 15645/2/2, 15645/3, 15645/4, 15646/0/1, 15646/0/2, 15647, 15648/1, 15648/2, 15648/3, 15648/4, 15648/5, 15649/0/1, 15649/0/2, 15650, 15651, 15652, 15653, 15654, 15655/0/1, 15655/0/2, 15656, 15657, 15659, 15660, 15661, 15662/1, 15662/2, 15663, 15664/1, 15664/2, 15665/1, 15665/2/1, 15665/2/2, 15666, 15667/1, 15667/2, 15668, 15669, 15670/6, 15670/7, 15670/8, 15670/9/1, 15670/9/2, 15670/10, 15670/11/1, 15670/11/2, 15670/12, 15670/13, 15670/14, 15670/15/1, 15670/15/2, 15670/16, 15670/19, 15671, 15672, 15673, 15675, 15677, 15678, 15679, 15680, 15681/1, 15681/2, 15682/1, 15682/2, 15683, 15684/1/1, 15684/1/2, 15684/2,

15685/1, 15685/2, 15685/3, 15686, 15687, 15688, 15689, 15690/0/1, 15690/0/2, 15690/0/3, 15691, 15692, 15693, 15694, 15695, 15696, 15697, 15698, 15699/1, 15699/2, 15699/3, 15699/4, 15700/1, 15700/2, 15700/3, 15700/4, 15700/5/1, 15700/5/2, 15700/6/1, 15700/6/2, 15700/7/1, 15700/7/2, 15700/8, 15700/9, 15700/10, 15700/11, 15700/12, 15700/13, 15700/14, 15700/15, 15700/16, 15700/17, 15700/21, 15700/22, 15700/23, 15700/24, 15700/25, 15700/26, 15700/27, 15701/1, 15701/2, 15701/4, 15701/5, 15701/7, 15701/8, 15701/10, 15701/11, 15701/12, 15702/1/1, 15702/1/2, 15702/1/3, 15702/1/4, 15702/1/5, 15702/1/6, 15702/1/7, 15702/1/8, 15702/2, 15702/3, 15703/1/1, 15703/1/2, 15703/1/3, 15703/1/4, 15703/2, 15703/3, 15703/4, 15703/5, 15703/6, 15703/7, 15703/8, 15703/9, 15703/10, 15703/11, 15703/12, 15704/1/1, 15704/1/2, 15704/2, 15704/3, 15704/4, 15704/5, 15704/6, 15704/7, 15704/8, 15704/9, 15704/10, 15704/11, 15704/12, 15704/13, 15704/14, 15704/15/1, 15704/15/2, 15704/16/1, 15704/16/2, 15704/17, 15704/18, 15704/19/1, 15704/19/2, 15704/20, 15704/21, 15704/22, 15704/23, 15735/1, 15735/2, 15735/4, 15754, 15756/1, 15756/2, 15771/1, 15771/2, 15772, 15799, 15973, 15974/0/1, 15974/0/2, 15974/0/3, 15976, 15979/1, 15979/2/1, 15979/2/2, 15979/3/1, 15979/3/2, 15979/3/3, 15979/3/4, 15980/1, 15980/2, 15980/3/1, 15980/3/2, 15980/3/3, 15980/3/4, 15981/0/1, 15981/0/2, 15981/0/3, 15981/0/4, 15983/1, 15983/2, 15983/3, 15984, 15985/0/1, 15985/0/2, 15987/0/1, 15987/0/2, 15987/0/3, 15987/0/4, 15988/0/1, 15988/0/2, 15988/0/3, 15988/0/4, 15990/0/1, 15990/0/2, 15991/0/1, 15991/0/2, 15991/0/3, 15991/0/4, 15992, 15993, 15996/0/1, 15996/0/2, 15997/1, 15997/2, 15998, 15999, 16000, 16001/0/1, 16001/0/2, 16001/0/3, 16002, 16005/0/1, 16005/0/2, 16005/0/3, 16005/0/4, 16007, 16008/1, 16008/2, 16008/3, 16009/0/1, 16009/0/2, 16010, 16011, 16012/1/1, 16012/1/2, 16012/2, 16013/0/1, 16013/0/2, 16013/0/3, 16015/0/1, 16015/0/2, 16015/0/3, 16015/0/4, 16018/0/1, 16018/0/2, 16018/0/3, 16018/0/4, 16018/0/5, 16021, 16024/0/1, 16024/0/2, 16024/0/3, 16025/0/1, 16025/0/2, 16025/0/3, 16025/0/4, 16025/0/5, 16026/0/1, 16026/0/2, 16026/0/3, 16028, 16033/0/1, 16033/0/2, 16033/0/3, 16035/0/1, 16035/0/2, 16035/0/3, 16037/0/1, 16037/0/2, 16040, 16042, 16043/0/1, 16043/0/2, 16043/0/3, 16044/0/1, 16044/0/2, 16044/0/3, 16044/0/4, 16045/0/1, 16045/0/2, 16045/0/3, 16045/0/4, 16045/0/5, 16047, 16048, 16049/0/1, 16049/0/2, 16050/0/1, 16050/0/2, 16050/0/3, 16051, 16052/0/1, 16052/0/2, 16052/0/3, 16052/0/4, 16053/0/1, 16053/0/2, 16053/0/3, 16053/0/4, 16054, 16056, 16057/0/1, 16057/0/2, 16058/0/1, 16058/0/2, 16058/0/3, 16059/1/1, 16059/1/2, 16059/2/1, 16059/2/2, 16060, 16061, 16062/1, 16062/3/1, 16062/3/2, 16063, 16064/1/1, 16064/1/2, 16064/2/1, 16064/2/2, 16065/1/1, 16065/1/2, 16065/2/1, 16065/2/2, 16066/1, 16066/2, 16067/1, 16067/2, 16068/0/1, 16068/0/2, 16068/0/3, 16069/0/1, 16069/0/2, 16069/0/3, 16069/0/4, 16070, 16071, 16073/0/1, 16073/0/2, 16073/0/3, 16074/0/1, 16074/0/2, 16074/0/3, 16076/0/1, 16076/0/2, 16076/0/3, 16076/0/4, 16077/0/1, 16077/0/2, 16077/0/3, 16077/0/4, 16079/0/1, 16079/0/2, 16079/0/3, 16079/0/4, 16080/0/1, 16080/0/2, 16080/0/3, 16080/0/4, 16082/2, 16083/0/1, 16083/0/2, 16083/0/3, 16083/0/4, 16083/0/5, 16083/0/6, 16083/0/7, 16083/0/8, 16084/0/1, 16084/0/2, 16084/0/3, 16084/0/4, 16084/0/5, 16084/0/6, 16084/0/7, 16086, 16087/0/1, 16087/0/2, 16087/0/3, 16087/0/4, 16087/0/5, 16087/0/6, 16087/0/7, 16088, 16089, 16090/1, 16090/2, 16090/3, 16090/4, 16090/5, 16090/6, 16090/7, 16090/8, 16090/9, 16090/10, 16090/11, 16090/12, 16090/13, 16090/14, 16090/15, 16090/16/1, 16090/16/2, 16090/17/1, 16090/17/2, 16090/17/3, 16090/17/4, 16090/18, 16090/19/1, 16090/19/2, 16090/20/1, 16090/20/2, 16090/20/3, 16090/21, 16090/22, 16090/23, 16090/24/1, 16090/24/2, 16090/24/3, 16090/25, 16090/26, 16090/27, 16090/28, 16090/29, 16090/30, 16090/31, 16090/32, 16090/33, 16090/34/1, 16090/34/2, 16090/35, 16090/36, 16090/37, 16090/38, 16090/39, 16090/40, 16090/41, 16090/42, 16090/43, 16090/44, 16090/45, 16090/47, 16090/48, 16090/49, 16090/50, 16090/51, 16090/52, 16090/53, 16090/54, 16090/55, 16090/56, 16090/57, 16090/59, 16090/71, 16090/72, 16090/73, 16090/74, 16090/75, 16090/76, 16090/77, 16090/78, 16090/79, 16090/80, 16090/83, 16090/84, 16090/85, 16090/87, 16091, 16092, 16093, 16094, 16095, 16096/0/1,

16096/0/2, 16096/0/3, 16097/0/1, 16097/0/2, 16098/1, 16098/2, 16098/3, 16099/0/1, 16099/0/2, 16099/0/3, 16099/0/4, 16100/0/1, 16100/0/2, 16100/0/3, 16100/0/4, 16101/0/1, 16101/0/2, 16101/0/3, 16102/0/1, 16102/0/2, 16103, 16104, 16105/0/1, 16105/0/2, 16106/0/1, 16106/0/2, 16107, 16108, 16109/0/1, 16109/0/2, 16109/0/3, 16110, 16113, 16114, 16115/0/1, 16115/0/2, 16116, 16117/1, 16117/2, 16118/1/1, 16118/1/2, 16118/1/3, 16118/1/4, 16118/2, 16119/1/1, 16119/1/2, 16119/1/3, 16119/1/4, 16119/1/5, 16119/2, 16120/1, 16120/2/1, 16120/2/2, 16120/2/3, 16121/1, 16121/2/1, 16121/2/2, 16122, 16123, 16124/1/1, 16124/1/2, 16124/1/3, 16124/2, 16125, 16126/1, 16126/2, 16127/1, 16127/2, 16127/3, 16128/1, 16128/2, 16128/3, 16129/1, 16129/2, 16129/4, 16129/5, 16129/6, 16129/7, 16129/10, 16129/11, 16129/12, 16129/13, 16129/14, 16129/20, 16129/21, 16129/22, 16129/23, 16129/24, 16129/25, 16129/26, 16129/27, 16130, 16131/0/1, 16131/0/2, 16132, 16133/0/2, 16133/0/1, 16133/0/3, 16134/0/1, 16134/0/2, 16134/0/3, 16134/0/4, 16136/0/1, 16136/0/2, 16138/1, 16138/2, 16139/0/1, 16139/0/2, 16140/0/1, 16140/0/2, 16140/0/3, 16140/0/4, 16141/0/1, 16141/0/2, 16141/0/3, 16141/0/4, 16141/0/5, 16143, 16144/0/1, 16144/0/2, 16144/0/3, 16144/0/4, 16144/0/5, 16144/0/6, 16145/0/2, 16145/0/1, 16145/0/3, 16145/0/4, 16146, 16147/1, 16147/3, 16147/4, 16147/5, 16147/6, 16148/1, 16148/2, 16148/3, 16148/4, 16148/5, 16148/6, 16148/8, 16148/9, 16148/10/1, 16148/10/2, 16148/12, 16149/1, 16149/2, 16149/3, 16149/4, 16149/5, 16149/6, 16149/7, 16149/8, 16149/9, 16149/10, 16149/11, 16149/12, 16149/13, 16149/14/1, 16149/14/2, 16149/14/3, 16149/15, 16149/16, 16149/17, 16149/18, 16149/19, 16149/20, 16149/21, 16149/22, 16149/23, 16149/24, 16150/1, 16150/2, 16150/3, 16150/4, 16150/5, 16150/6, 16150/7, 16150/8, 16150/9, 16150/10, 16150/11, 16150/12/1, 16150/12/2, 16150/12/3, 16150/12/4, 16150/13, 16152/1, 16152/3, 16152/4, 16152/5, 16152/7, 16152/9, 16152/10, 16152/11, 16152/12, 16152/14, 16152/34, 16152/35, 16152/36, 16152/37, 16152/38, 16152/39, 16152/40, 16152/41, 16152/42, 16152/43, 16152/44, 16152/45, 16152/46, 16152/47, 16152/48, 16152/50, 16152/52, 16152/53, 16152/54, 16152/55, 16152/56, 16152/57, 16152/58, 16152/59, 16152/60, 16152/61, 16152/62, 16152/64, 16152/65, 16152/66, 16152/68, 16152/70, 16152/71, 16152/72, 16152/73, 16152/75, 16152/76, 16152/77, 16152/78, 16152/79, 16152/80, 16152/81, 16152/83, 16152/84, 16152/85, 16152/86, 16152/87, 16152/88, 16152/89, 16152/90, 16152/91, 16152/93, 16152/95, 16152/98, 16153/1, 16153/2, 16153/3, 16153/4, 16153/5, 16153/6, 16153/7, 16153/8, 16153/9, 16153/10, 16153/11, 16153/12, 16153/13, 16153/14, 16153/15, 16153/16, 16153/17/1, 16153/17/2, 16153/17/3, 16153/19, 16153/20, 16153/21/1, 16153/21/2, 16153/22, 16153/23, 16153/24, 16153/53, 16153/54, 16153/55, 16153/56, 16153/58, 16153/61, 16154/1, 16154/2, 16154/3, 16154/4/1, 16154/4/2, 16154/5, 16154/6, 16154/7, 16154/8, 16154/9, 16154/10, 16154/11, 16154/12, 16154/13, 16154/14, 16154/15, 16154/16, 16154/17, 16154/18, 16154/19, 16154/20, 16154/22, 16154/48, 16154/49, 16154/50/1, 16154/50/2, 16154/51, 16154/52, 16154/53, 16154/54, 16154/55, 16154/56, 16154/57, 16154/58, 16154/59, 16154/60, 16154/61, 16154/62, 16154/63, 16154/64, 16154/65, 16154/66, 16154/67, 16154/68, 16154/69, 16154/70, 16154/71/1, 16154/71/2, 16154/72, 16154/73, 16154/74, 16154/75, 16154/76, 16154/77, 16154/79, 16154/80, 16154/81, 16154/82, 16154/83, 16154/84, 16154/85, 16154/86, 16154/87, 16154/88, 16154/89, 16154/90, 16154/91, 16154/92, 16154/93, 16154/94, 16154/95, 16154/96, 16154/97, 16154/98, 16154/99, 16154/100, 16154/101, 16154/102, 16154/103, 16154/104, 16154/105, 16154/107, 16154/109, 16154/110, 16154/111, 16154/112, 16154/113, 16154/114, 16154/115, 16154/116, 16154/117, 16154/118, 16154/119, 16154/120, 16154/121, 16154/122, 16154/123, 16154/124, 16154/125, 16154/126, 16154/127, 16154/128, 16154/129, 16154/130, 16154/131, 16154/132, 16154/133, 16154/134, 16154/135, 16154/136, 16154/137, 16154/138, 16154/139, 16154/142, 16154/143, 16154/144, 16154/145, 16154/146, 16154/150, 16154/151, 16154/152, 16154/153, 16154/154, 16154/155, 16154/156, 16154/157, 16154/158, 16154/159, 16154/161,

16154/162, 16154/163, 16154/164, 16154/165, 16154/166, 16154/167, 16154/168, 16154/170, 16154/171, 16154/172, 16154/173, 16154/174, 16154/175, 16154/176, 16154/180, 16154/181, 16154/182, 16154/183, 16154/184, 16154/185, 16154/186, 16154/187, 16154/188, 16154/189, 16154/190, 16154/193, 16154/194, 16154/195, 16154/196, 16154/197, 16154/198, 16154/199, 16154/200, 16154/201, 16154/202, 16154/203, 16154/204, 16154/205, 16154/206, 16154/207, 16154/209, 16154/211, 16154/212, 16154/213, 16154/214, 16154/215, 16154/216, 16154/217, 16154/218, 16154/219, 16154/220, 16154/221, 16154/222, 16154/223, 16154/224, 16154/225, 16154/226, 16154/227, 16154/228, 16154/229, 16154/230, 16154/232, 16154/233, 16154/234, 16154/236, 16154/237, 16154/238, 16154/239, 16154/240, 16154/241, 16154/242, 16154/243, 16154/244, 16154/245, 16154/246, 16154/247, 16154/248, 16154/249, 16154/251, 16154/252, 16154/253, 16154/254, 16154/255, 16154/263, 16154/264, 16154/265, 16154/266, 16154/267, 16154/268, 16154/269, 16154/283, 16154/284, 16154/285, 16154/286, 16154/287, 16154/288, 16154/289, 16154/290, 16154/291, 16154/292, 16154/295, 16155/1, 16155/2, 16155/3, 16155/4, 16155/5, 16155/7, 16155/8, 16155/9, 16155/10, 16155/11, 16155/21, 16158, 16239/1, 16239/4, 16239/5, 16248/1, 16248/2, 16319/1, 16319/2, 16319/3, 16319/4, 16319/5, 16319/8, 16339/1, 16339/2, 16339/3, 16339/4, 16339/5, 16339/6, 16339/7, 16339/8, 16364/1, 16364/2, 16390/1, 16390/2, 16401/1, 16401/2, 16402/1, 16402/2, 16402/3, 16402/4, 16402/5, 16402/6, 16402/8, 16402/10, 16402/11, 16402/12, 16402/13, 16402/14, 16402/15, 16402/16, 16402/17, 16402/18, 16402/19, 16402/20, 16402/21, 16402/22, 16402/23, 16402/24, 16402/25, 16402/26, 16402/27, 16402/28, 16402/29, 16402/35, 16402/36, 16402/37, 16402/38, 16402/39, 16402/40, 16402/41, 16402/42, 16402/43, 16402/44, 16402/45, 16402/46, 16402/47, 16402/48, 16402/49, 16402/50, 16402/51, 16402/52, 16402/53, 16402/54, 16402/55, 16402/56, 16402/58, 16402/59, 16402/60, 16402/61, 16402/62, 16402/63, 16402/64, 16402/65, 16402/66, 16402/67, 16402/68, 16402/69, 16402/70, 16402/71, 16402/72, 16403/1, 16403/2, 16403/3, 16403/4, 16403/5, 16403/6, 16403/7, 16403/8, 16403/9, 16403/10, 16403/11, 16403/12, 16403/13, 16403/14, 16404/16, 16404/18, 16404/20, 16404/29, 16404/41, 16404/42, 16404/43, 16404/44, 16404/45, 16404/49, 16404/50, 16404/51, 16404/52, 16404/53, 16404/54, 16404/55, 16404/61, 16404/63, 16404/64, 16404/65, 16404/66, 16404/67, 16404/68, 16405/1, 16405/2/1, 16405/2/2, 16405/3/1, 16405/3/2, 16405/4, 16405/5/1, 16405/5/2, 16405/6/1, 16405/6/2, 16405/7, 16405/8, 16405/9, 16405/11, 16405/12, 16405/13, 16405/14/1, 16405/14/2, 16405/14/3, 16405/15, 16405/16, 16405/17, 16405/18/1, 16405/18/2, 16405/19, 16405/20/1, 16405/20/2, 16405/20/3, 16405/20/4, 16405/21/1, 16405/21/2, 16405/21/3, 16405/21/4, 16405/22, 16405/23, 16405/24, 16405/25, 16405/26, 16405/27, 16405/28, 16405/29, 16405/30, 16405/31, 16423/1, 16423/3, 16424/1, 16424/2, 16424/3, 16424/4, 16424/5, 16425/1, 16425/4, 16426/1, 16426/2, 16427/1, 16427/2, 16428, 16429, 16430/1, 16430/2, 16430/3, 16430/4, 16431/1, 16431/2, 16432/1, 16432/2, 16433/1, 16433/2, 16433/3, 16434, 16435, 16436, 16437, 16438/1, 16438/2, 16438/3, 16439/1, 16439/2, 16440/1, 16440/2, 16440/3, 16440/4, 16440/5, 16440/6, 16440/7, 16440/8, 16441, 16442/1, 16442/2, 16442/3, 16442/4, 16442/5, 16442/6, 16442/7, 16442/8, 16442/9, 16442/10, 16442/11, 16442/12, 16442/13, 16442/14, 16442/15, 16442/16, 16442/17, 16442/18, 16442/19, 16442/20, 16442/21, 16442/22, 16442/23, 16442/24, 16442/25, 16442/26, 16442/27, 16442/30, 16442/32, 16443, 16444, 16445, 16462, 16463, 16464, 16465/1, 16465/2, 16466, 16467/1, 16467/2, 16467/3, 16468/1, 16468/2, 16469/1, 16469/2, 16470/1, 16470/2, 16470/3, 16471, 16472/1, 16472/2, 16473, 16474, 16475, 16476, 16477, 16478, 16479, 16480, 16481, 16483, 16484, 16485, 16486, 16487, 16488, 16489, 16490, 16491, 16492, 16493, 16494, 16495, 16496/1, 16496/2, 16497/1, 16499, 16500, 17001/1, 17001/2, 17003, 17004, 17005, 17006/1, 17006/18, 17006/19, 17006/20, 17006/21, 17006/22, 17006/23, 17006/24, 17006/25, 17006/26, 17006/27, 17006/28, 17006/29,

17006/30, 17006/31, 17006/32, 17006/33, 17006/34, 17006/35, 17006/36, 17006/38, 17006/39, 17006/40, 17008/1, 17008/2, 17009, 17011/1, 17011/2, 17012, 17013/1, 17013/2, 17014, 17015, 17016, 17017, 17018/1, 17018/2, 17018/3, 17018/4, 17018/5, 17018/6, 17020, 17021, 17025, 17026, 17027, 17030, 17034, 17035, 17037, 17039, 17040/1, 17040/2, 17040/3, 17041, 17042, 17043, 17044, 17045, 17046, 17047, 17048, 17049, 17050, 17051, 17052, 17053, 17054/1, 17054/2, 17054/3, 17055/1, 17055/2, 17056, 17057, 17058, 17059, 17060, 17061, 17062, 17063, 17066, 17067, 17068/1, 17068/2, 17069, 17070, 17071, 17072/1, 17072/2, 17073/1, 17073/4, 17073/5, 17073/6, 17074, 17075, 17076, 17077/1, 17077/2, 17077/3, 17077/4, 17077/5, 17077/6, 17077/7, 17077/8, 17077/9, 17077/10, 17077/11, 17077/12, 17077/13, 17077/14, 17077/15, 17078, 17079, 17082, 17083, 17084, 17085, 17086, 17087, 17088, 17096, 17101, 17103/1, 17103/2, 17104, 17105/1, 17105/2, 17105/3, 17106, 17107, 17108, 17110/1, 17110/2, 17113, 17114, 17116/0/1, 17116/0/2, 17117/2, 17117/3, 17121/1, 17121/2, 17121/3, 17121/4, 17121/5, 17121/6, 17121/7, 17121/8, 17121/9, 17121/10, 17121/11, 17121/12, 17123, 17125, 17126/1, 17126/2, 17127, 17128, 17129, 17130, 17131, 17132, 17133/1, 17133/2, 17134, 17135/1, 17135/2, 17135/3, 17136/1, 17136/2, 17136/3, 17136/7, 17137, 17138, 17139, 17140, 17152/1, 17152/2, 17154, 17155, 17158, 17159, 17160, 17176 časť, 17179 časť, 17180, 17181, 17182, 17183/1, 17183/2, 17183/3, 17184, 17185, 17186, 17187/1, 17187/2, 17187/3, 17188/1, 17188/4, 17188/5, 17188/6, 17189, 17190, 17191, 17192, 17193, 17194, 17195, 17196/1, 17196/2, 17197, 17198, 17199, 17200/1, 17200/2, 17201, 17202, 17203, 17204, 17205, 17208, 17209, 17210, 17211, 17212, 17213, 17214/1, 17214/2, 17215, 17217, 17218, 17232, 17233, 17234, 17235, 17236, 17237, 17238/13, 17238/14, 17238/15, 17238/16, 17238/17, 17238/18, 17238/19, 17238/20, 17238/21, 17238/22, 17239, 17240/1, 17240/2, 17241, 17242, 17243/1, 17243/2, 17243/3, 17244, 17245, 17246, 17247, 17248, 17249, 17250, 17251, 17252, 17253, 17254, 17255, 17256, 17257, 17258, 17259/1, 17259/3, 17259/4, 17259/5, 17259/6, 17259/7, 17260, 17261, 17262, 17267, 17268, 17269, 17270, 17271/1, 17271/2, 17271/3, 17271/4, 17272, 17273, 17274, 17275, 17276, 17277, 17278, 17279, 17280, 17281, 17282, 17283, 17284, 17285, 17286, 17287, 17288, 17289, 17290, 17291, 17292, 17293, 17294, 17295, 17296, 17297, 17298, 17299, 17300, 17301, 17302, 17303, 17304, 17305, 17306, 17307, 17308, 17309, 17310, 17311, 17312, 17313, 17314, 17315, 17316, 17317, 17318, 17319, 17320, 17321, 17322, 17323, 17324, 17325, 17326, 17327, 17328, 17329, 17335, 17336, 17337, 17338, 17339.

Katastrálne územie Belá:
1900/1, 1900/2, 1900/3, 2615, 2616, 2617, 2618, 2619/1, 2619/2, 2619/3, 2620, 3288, 3696, 3698, 3699/1, 3748/1, 3748/2, 3756, 3811, 3812, 3813, 3841, 3854, 3925/13, 3941, 3975/1, 3989/1, 3989/2, 4019, 4055/1, 4055/2, 4082/1, 4082/3, 4082/4, 4082/6, 4133, 4184, 6722/2, 7230/1, 7230/2, 7230/3, 7230/4, 7230/5, 7326/1, 7326/2, 7335/2 časť, 7335/4, 7335/5, 7335/6, 7349/2, 7349/3, 7854/1, 7855, 7858/1, 7860/1, 7875/1, 8445/1, 8445/3, 8445/4 časť, 8445/5, 8445/7 časť, 8445/8, 8445/13, 8445/14, 8445/15, 8472, 8484/1, 8484/2, 8485, 8486/1, 8486/2, 8486/3, 8486/4, 8486/5, 8486/6, 8486/7, 8488, 8490/1, 8490/2, 8491, 8492, 8496/1, 8496/2, 8496/3, 8498/1, 8498/2, 8498/3, 8498/4, 8498/5, 8502/1, 8502/2, 8502/3, 8502/4, 8502/5, 8502/6, 8502/7, 8507, 8508/2, 8508/3, 8508/4, 8508/5, 8508/6, 8508/7, 8508/8, 8508/9, 8508/10, 8509/1, 8512, 8514/1, 8514/2, 8514/3, 8514/4, 8514/5, 8514/6, 8514/7, 8514/8, 8522/1, 8522/2, 8525/1, 8525/2, 8525/3, 8525/4, 8525/5, 8525/6, 8525/7, 8525/8, 8525/9, 8525/10, 8525/11, 8525/12, 8525/13, 8525/14, 8525/15, 8525/16, 8525/17, 8525/18, 8525/19, 8525/20, 8526/1, 8526/2, 8526/3, 8526/4, 8526/5, 8526/6, 8530/1, 8530/2, 8530/3, 8530/4, 8530/5, 8530/6, 8530/7, 8530/11, 8530/12, 8531, 8534/1, 8534/2, 8534/3, 8534/4, 8534/5, 8534/6, 8534/7, 8534/8, 8534/12, 8535, 8539/1, 8539/2, 8539/3, 8539/4, 8539/5, 8539/6, 8539/8, 8539/9, 8539/10, 8539/11, 8539/12, 8539/13, 8539/14, 8539/16, 8539/17, 8551/1,

8551/2, 8551/3, 8551/4, 8551/5, 8551/6, 8551/7, 8551/8, 8551/9, 8551/10, 8551/11, 8551/12, 8551/13, 8551/14, 8551/15, 8558/1, 8558/2, 8558/3, 8558/4, 8558/5, 8558/6, 8558/7/1, 8558/7/2, 8558/8, 8558/9, 8558/10, 8558/11, 8558/12, 8558/13, 8558/14/1, 8558/14/2, 8558/15, 8558/16, 8558/17, 8558/18, 8558/19, 8558/20, 8558/21, 8558/22, 8558/23, 8558/24, 8558/25, 8558/26, 8559, 8560/1, 8560/2, 8560/3, 8560/4, 8560/5, 8560/6, 8560/7, 8560/8, 8560/9, 8560/10, 8560/11, 8560/12, 8560/13, 8560/14, 8560/15, 8560/16, 8560/17, 8560/18, 8560/19, 8560/20, 8560/21, 8576/2, 8576/3, 8576/12, 8577/1, 8577/2, 8577/3, 8582/1, 8583, 8584/1, 8584/2, 8584/3, 8584/4, 8585/1/1, 8585/1/2, 8585/2, 8585/3, 8585/4, 8587/1, 8587/2, 8588/1, 8588/2/1, 8588/2/2, 8589/1/1, 8589/1/2, 8589/2/1, 8589/2/2, 8589/3, 8590/1/1, 8590/1/2, 8590/2, 8590/3, 8591, 8592/1/1, 8592/1/2, 8592/2, 8593, 8594/1, 8594/2, 8597/1, 8597/3, 8597/4, 8597/5, 8597/6, 8597/7, 8597/8, 8597/9, 8597/10, 8597/11, 8597/12, 8597/13, 8598/1, 8598/2, 8598/3, 8598/5, 8598/6, 8598/7, 8598/8, 8598/9, 8598/10, 8598/11, 8598/12, 8598/13, 8598/14, 8598/15, 8600/1, 8600/2, 8600/3, 8601/1, 8601/2, 8601/3, 8602/1, 8602/2, 8603, 8605, 8607, 8608/0/1, 8608/0/2, 8609, 8610, 8611, 8612, 8614, 8615, 8616, 8617, 8619/1, 8619/2, 8619/3, 8620/1, 8620/2/1, 8620/2/2, 8620/3, 8621/1, 8621/2, 8622/1, 8622/2, 8622/3, 8623/1, 8623/2, 8623/3, 8623/4, 8623/5/1, 8623/5/2, 8623/6, 8624/1, 8624/2, 8625/1, 8625/2, 8626, 8627/1, 8627/2, 8627/3, 8629/1, 8629/2, 8630, 8631, 8632/1, 8632/2, 8636, 8638/1, 8638/2, 8639/1, 8639/2, 8643/1, 8643/2/1, 8643/2/2, 8643/3, 8643/4/1, 8643/4/2, 8643/5, 8643/6, 8644/0/1, 8644/0/2, 8645/1, 8645/2, 8645/3, 8645/4, 8645/5, 8645/6, 8646/1, 8646/2, 8646/3, 8646/4, 8646/5, 8646/6, 8646/7, 8646/8, 8647/1, 8647/2, 8647/3, 8647/4, 8648/1/1, 8648/1/2, 8648/2, 8648/3, 8648/4, 8649/1, 8649/2, 8649/3, 8650/1, 8650/2, 8651/1, 8651/2, 8651/3, 8651/4, 8651/5, 8652/1, 8652/2, 8652/3, 8652/4, 8652/5, 8652/6, 8652/7/1, 8652/7/3, 8652/8, 8654/0/1, 8654/0/2, 8655, 8656, 8657, 8658, 8659, 8660, 8661, 8662, 8663/0/1, 8663/0/2, 8665/1/1, 8665/1/2, 8665/2, 8665/3, 8665/4, 8665/5, 8666, 8667, 8668, 8669/1, 8669/2, 8669/3, 8670/1/1, 8670/1/2, 8670/2/1, 8670/2/2, 8670/3/1, 8670/3/2, 8671, 8672, 8673/1, 8673/2, 8673/3, 8673/5, 8673/6, 8674/0/1, 8674/0/2, 8675/0/1, 8675/0/2, 8676, 8677/0/1, 8677/0/2, 8678, 8679, 8680/1, 8680/2, 8681, 8687/5, 8687/12, 8687/20, 8687/21, 8687/22, 8687/23, 8687/24, 8687/25, 8688, 8689, 8690, 8698/9, 8700 časť, 8740/1, 8740/2, 8777, 8793, 8808, 8809, 8810/1, 8810/2, 9080/1, 9080/2, 9080/3, 9080/4, 9080/5, 9080/6, 9080/7, 9080/8, 9080/9, 9080/10, 9080/11, 9080/12, 9080/13, 9080/14, 9080/15, 9080/16, 9080/17, 9080/18, 9081, 9085/1, 9085/2, 9085/3, 9085/4, 9085/5, 9085/6, 9085/7, 9085/8, 9085/9, 9085/10, 9085/11, 9085/12, 9085/13, 9085/14, 9085/15, 9085/16, 9085/17, 9085/18, 9085/19/1, 9085/19/2, 9085/20/1, 9085/20/2, 9085/21, 9085/22/1, 9085/22/2, 9085/23, 9085/24/1, 9085/24/2, 9085/25, 9085/26, 9085/27, 9085/28, 9085/29, 9085/30, 9085/31, 9085/32, 9085/33/1, 9085/33/3, 9086/1, 9086/2, 9086/3/1, 9086/3/2, 9087/1, 9087/2, 9087/3, 9088, 9089, 9090, 9091/1, 9091/2, 9091/3, 9091/4, 9091/5, 9091/6, 9091/7, 9091/8, 9091/9, 9091/10, 9091/11, 9091/12, 9091/13, 9091/14, 9091/15, 9091/16, 9091/17, 9091/18, 9092/12, 9093/1/1, 9093/1/2, 9093/2, 9094/1, 9094/2, 9094/3, 9094/4, 9094/5, 9095, 9096/1, 9096/2, 9096/3, 9096/4, 9096/5, 9097/1, 9097/2, 9098/1, 9098/2, 9100, 9101/1, 9101/2, 9101/3, 9101/4, 9101/5, 9102, 9103, 9104/1, 9104/2, 9105, 9106, 9107/1, 9107/2, 9120, 9121/1, 9121/2, 9123/0/1, 9123/0/2, 9124/1, 9124/2, 9124/3, 9126/1, 9126/2, 9127, 9128/1, 9128/2, 9128/3, 9129/1, 9129/2, 9129/3, 9129/4, 9130/1, 9130/2, 9130/3, 9130/4, 9130/5, 9130/6, 9131/1, 9131/2, 9132/0/1, 9132/0/2, 9133, 9134, 9135/1, 9135/2, 9135/3, 9135/4, 9135/5, 9135/6, 9136/1, 9136/2, 9137/1, 9137/2, 9138/1, 9138/2, 9138/3, 9139, 9140/0/1, 9140/0/2, 9142, 9143, 9144/1, 9144/2, 9144/3, 9144/4, 9144/5, 9145/1, 9145/2, 9145/3/1, 9145/3/2, 9145/4, 9146, 9147, 9148/1, 9148/2, 9148/3, 9148/8, 9159/1, 9159/2, 9160/1, 9160/2, 9160/3, 9161, 9162, 9163, 9164/1, 9165, 9166/1/1, 9166/1/2, 9166/2/1, 9166/2/2, 9180, 9181/1, 9181/2, 9182, 9183/1, 9183/2, 9184, 9185/0/1, 9185/0/2, 9186/1, 9186/2, 9187/1, 9187/2, 9187/3, 9188/1, 9188/2, 9189/1, 9189/2, 9189/3, 9190, 9191/1/1, 9191/1/2, 9191/2, 9192, 9193/1, 9193/2, 9193/3, 9193/4, 9193/5, 9193/6, 9193/7,

9193/8, 9193/9, 9193/10, 9193/11, 9193/12, 9194/1, 9194/2, 9195/1, 9195/2, 9196/1, 9196/2, 9197, 9199/1, 9199/2, 9300/4, 9300/5, 9300/7, 9300/8, 9300/9, 9300/10, 9300/11, 9300/12, 9303/1, 9303/2, 9303/3, 9303/4, 9303/5, 9304/1, 9304/2, 9304/3, 9305, 9309/1, 9309/2, 9309/3, 9309/4, 9309/5, 9309/6/1, 9309/6/2, 9309/7, 9309/8, 9309/9, 9309/10, 9309/11, 9309/12, 9309/13, 9309/14, 9309/15, 9309/16, 9309/17, 9309/18, 9309/19, 9309/20, 9310/1, 9310/2, 9312/1, 9312/2, 9312/3, 9312/4, 9312/5, 9312/6, 9312/7, 9313/1, 9313/2, 9314/1, 9314/2, 9314/3, 9314/4/1, 9314/4/2, 9314/5, 9314/6, 9314/7, 9314/8, 9314/9, 9314/10, 9314/11, 9314/12, 9314/13, 9314/14, 9315/1, 9315/2, 9315/3, 9315/4, 9315/5/1, 9315/5/2, 9315/6, 9315/7, 9316/1, 9316/2, 9375/1, 9375/2, 9375/3, 9376/1, 9376/2, 9377/1, 9377/2, 9378/1, 9378/2, 9378/3, 9378/4, 9378/5, 9450/1/1 časť, 9450/1/2, 9450/2, 9450/3, 9450/4, 9450/5, 9450/6, 9450/7, 9450/8, 9450/10, 9450/11, 9450/12, 9450/13, 9450/14, 9450/16, 9450/17, 9450/18, 9450/22, 9450/23, 9450/24, 9450/25, 9451, 9452/1, 9452/2, 9453/1, 9453/2, 9454/1, 9454/2, 9454/3, 9454/4, 9455, 9461/2, 9461/3, 9461/4, 9461/5, 9461/6, 9461/7, 9461/8, 9461/9, 9461/10, 9461/11, 9461/12, 9461/13, 9461/14, 9461/15, 9461/16, 9461/17, 9461/18, 9461/19, 9465, 9466, 9467, 9468, 9469, 9470/1, 9470/2, 9471, 9472, 9473/1, 9473/2, 9473/3, 9474/1, 9474/2, 9474/3, 9474/4, 9474/5, 9474/6, 9481/1, 9481/2, 9482, 9489, 9493, 9494, 9497, 9498, 9499, 9500, 9501/1, 9501/2, 9506/1, 9506/2, 9508, 9512, 9513, 9514, 9515, 9516/10, 9516/11, 9517, 9521/10, 9521/11, 9521/12, 9522/10, 9522/11, 9523/10, 9523/11, 9524, 9525/1/1, 9525/1/2, 9525/2, 9526, 9528/1, 9528/2, 9529, 9530, 9531, 9532/1, 9532/2, 9533, 9534, 9535, 9536, 9537, 9538, 9539, 9540, 9541, 9543/1, 9543/2, 9543/3, 9544, 9545/1, 9545/3, 9547/1, 9547/2, 9548, 9549/1, 9549/2, 9549/3, 9550/1, 9550/2, 9550/3, 9554, 9555/1, 9555/2, 9555/3, 9555/4, 9559/1, 9559/2, 9560/1, 9560/2, 9561, 9562/1, 9562/2, 9563, 9564, 9565/1, 9565/2, 9565/3, 9566, 9567/1, 9567/2, 9568/1, 9568/2, 9569/1, 9569/2, 9570, 9571, 9572/1, 9572/2, 9573, 9574, 9575/1, 9575/2, 9575/3, 9575/4, 9575/5, 9575/6, 9578/1, 9578/2, 9578/3, 9579, 9580, 9581, 9582, 9583, 9584/1, 9584/2, 9585/1, 9586/1, 9586/2, 9586/3, 9589, 9593/1, 9593/2, 9593/3, 9593/4, 9593/5, 9593/8, 9594, 9601/1, 9601/2, 9601/3, 9601/4, 9601/5, 9601/6, 9601/7, 9601/8, 9601/9, 9601/10, 9601/14, 9601/15, 9601/16, 9601/19, 9601/20, 9602, 9605, 9606, 9613/1, 9613/2, 9613/3, 9614, 9615/1, 9615/2, 9616/1, 9616/2, 9616/3, 9616/4, 9616/5, 9616/6, 9617/2, 9617/3, 9617/4, 9617/5, 9617/6, 9617/7, 9618/1, 9618/5, 9618/6, 9618/7, 9618/8, 9618/9, 9618/12, 9618/15, 9618/16, 9619/2, 9620/2, 9620/3, 9620/6, 9620/7, 9622, 9624, 9625, 9626, 9629/0/1, 9629/0/2, 9629/0/3, 9635, 9650, 9651/2, 9653/1, 9653/2, 9654/1, 9654/2, 9657, 9658, 9659, 9660, 9661, 9662, 9663, 9664, 9665/1, 9665/2, 9667, 9668/1, 9668/2, 9669/1, 9669/2, 9670, 9671, 9672/1, 9672/2, 9673, 9674, 9675, 9683, 9692/1 časť, 9692/2, 9692/3, 9692/4, 9692/6, 9692/7, 9692/8, 9692/9, 9692/10, 9692/11, 9692/12, 9692/13, 9692/14, 9692/15, 9692/16, 9692/17, 9692/18, 9692/19, 9692/20, 9692/21, 9692/22, 9692/23, 9692/24, 9692/26, 9692/27, 9692/30, 9692/31, 9692/32, 9692/33, 9692/34, 9692/35, 9692/36, 9692/37, 9692/38, 9692/40, 9692/41, 9692/42, 9692/43, 9692/44, 9692/45, 9692/47, 9692/48, 9692/49, 9692/50, 9692/51, 9692/53, 9692/54, 9692/55, 9692/56, 9692/57, 9692/60, 9692/62, 9692/63, 9692/64, 9692/65, 9692/66, 9692/67, 9692/68, 9692/69, 9692/70, 9692/71, 9692/72, 9692/73, 9692/74, 9692/75, 9692/80, 9692/81, 9692/82, 9692/83, 9692/84, 9692/85, 9692/86, 9692/87, 9692/90, 9692/91, 9692/92, 9693, 9694/1, 9694/2, 9695, 9699/2, 9700/1, 9700/2, 9701/1 časť, 9701/2, 9701/3, 9701/4, 9701/5, 9702, 9703, 9704, 9705, 9706, 9707, 9708, 9709, 9710, 9711, 9712, 9713, 9717, 9718, 9719, 9720/1, 9720/2, 9720/3, 9721, 9722, 9723, 9724, 9727/1, 9727/2, 9728, 9730, 9731/1, 9731/2, 9732, 9733, 9735, 9737/1, 9737/2, 9738/1, 9738/2, 9739/1, 9739/2, 9740, 9741/1, 9741/2, 9742, 9743/1, 9743/2, 9743/3, 9744, 9747/1, 9747/2, 9748/1, 9748/2, 9749, 9750, 9752, 9753, 9754/1, 9754/2, 9754/3, 9755/0/1, 9755/0/2, 9757, 9758, 9759, 9760/1, 9760/2, 9761, 9763, 9812, 9841, 9849/1, 9849/2, 9850, 9851, 9852, 9853, 9854/1, 9854/2, 9854/3, 9854/4, 9854/5, 9855/1, 9855/2/1, 9855/2/2, 9855/3, 9855/4, 9855/5, 9860/1, 9860/2, 9861/1, 9861/2, 9861/3, 9861/4, 9861/5, 9861/6, 9861/7, 9861/10, 9861/11, 9861/12,

9861/13, 9861/14, 9862/1, 9862/2, 9863, 9864/1, 9864/2, 9864/4, 9864/5, 9865/1, 9865/2, 9866, 9867/0/1, 9867/0/2, 9869/1, 9869/2, 9869/3, 9871, 9872/1, 9872/2, 9872/3, 9873/1, 9873/2, 9873/3, 9873/4, 9873/5, 9874/1/1, 9874/1/2, 9874/2, 9875, 9876, 9877, 9878, 9879, 9880/1, 9880/2, 9881, 9882, 9883/1, 9883/2, 9883/3, 9883/4, 9884, 9885/1, 9885/2/1, 9885/2/2, 9885/3, 9886, 9888, 9890, 9891, 9893, 9894/1, 9894/2, 9894/3/1, 9894/3/2, 9894/4, 9895, 9896, 9911/1, 9911/2, 9911/3, 9958, 10162/1, 10162/2, 10162/3, 10162/4, 10167/1, 10167/2, 10167/3, 10167/4, 10167/5, 10169/0/1, 10169/0/2, 10180, 10189/1, 10189/3, 10254, 10295, 10300, 10534/1, 11567/1, 11567/2, 11567/4, 11567/5, 11567/6, 11567/7, 11567/8, 13110, 13117, 13118, 13119, 13120, 13122, 13124, 13125/1, 13126, 13131/2, 13133, 13136, 13141, 13152 časť, 13278, 13280, 13281, 13282, 13294, 13295, 13297, 13300, 13301, 13302, 13304, 13305, 13315, 13316, 13317, 13318, 13328, 13329, 13331 časť, 13334, 13335, 13336, 13337, 13338, 13340, 13342, 13345, 13346, 13367/1, 13371/1, 13371/2, 13372, 13373, 13376 časť, 13381, 13382/0/1, 13382/0/2, 13383, 13402, 13409, 13410 časť, 13412 časť, 13418, 13419 časť, 13432/1, 13433/1, 13438/1, 13440, 13443, 13444, 13446, 13532/1, 13532/2.

Katastrálne územie Dolná Tižina:
524/3, 540, 659/1/1 časť, 853/2, 856/2, 971, 1029/1, 1029/2, 1029/3, 1030/1, 1030/2, 1031/1, 1031/2, 1032/1, 1032/2, 1033/1, 1033/2, 1040, 1041, 1043, 1055, 1057, 1058, 1059, 1060, 1061, 1062, 1065, 1066, 1067, 1068, 1069, 1070, 1071, 1072, 1073, 1074/0/1, 1074/0/2, 1075, 1076, 1077, 1078, 1079, 1080, 1081, 1082, 1083, 1084, 1085, 1086, 1087, 1088, 1089, 1090, 1091, 1092, 1093/1, 1093/2, 1094, 1095, 1096, 1097, 1098, 1099, 1100, 1101, 1102, 1103, 1108, 1110, 1111, 1112/1, 1112/2, 1113, 1114, 1115/1/1, 1115/1/2, 1115/2, 1117/1, 1117/2, 1117/3, 1117/4, 1117/5, 1118/1, 1118/2, 1119, 1120, 1121, 1122, 1123, 1126, 1127, 1128, 1129, 1130, 1131, 1132/1, 1132/2, 1133, 1134, 1135, 1136, 1137/1, 1138, 1139, 1140, 1141/0/1, 1141/0/2, 1142/0/1, 1142/0/2, 1143/0/1, 1143/0/2, 1144, 1145, 1146/0/1, 1146/0/2, 1208, 1209, 1210, 1211, 1212, 1213, 1214, 1216/2, 1236, 1237/1, 1237/2/1, 1237/2/2, 1238, 1240/0/1, 1240/0/2, 1241, 1243/1, 1244/1, 1244/2, 1245/1, 1245/2, 1246, 1248/1, 1248/2, 1251, 1252, 1253/0/1, 1253/0/2, 1254/0/1, 1254/0/2, 1255, 1256, 1257, 1259, 1260, 1265/1, 1265/2, 1285, 1286, 1295/1, 1295/2, 1296, 1297, 1352/0/1, 1352/0/2, 1393/0/1, 1393/0/2, 1394, 1396, 1398, 1399, 1400, 1401, 1402, 1403, 1404, 1405, 1406, 1408/0/1, 1408/0/2, 1409/1, 1409/2, 1409/3, 1409/4, 1409/5, 1409/6, 1410/0/1, 1410/0/2, 1411, 1412, 1414, 1415, 1416, 1417, 1418, 1419/1, 1419/2, 1419/4, 1420, 1421, 1422, 1423, 1424, 1425/0/1, 1425/0/2, 1426, 1428, 1429/0/1, 1429/0/2, 1430, 1431/0/1, 1431/0/2, 1432, 1433/1, 1433/2, 1434, 1435, 1436, 1437, 1438, 1439, 1440, 1441, 1442, 1443, 1444, 1445, 1446/1, 1446/2, 1446/3, 1446/4, 1447, 1448, 1449, 1450, 1451, 1452, 1453, 1454, 1455/1, 1455/2, 1455/3, 1455/4, 1455/5, 1456, 1457/1, 1457/2, 1458/1, 1458/2, 1459, 1460, 1461, 1462, 1463, 1464, 1465, 1466, 1467, 1468, 1469, 1470, 1471, 1472, 1473, 1474, 1475/2, 1476, 1477, 1478, 1482, 1483 časť, 1484, 1485, 1486, 1487, 1488, 1489, 1490, 1491, 1492, 1493, 1494, 1585, 1594 časť, 1596, 1600, 1601, 1602, 1603, 1604, 1605, 1606, 1607, 1608, 1609 časť, 1610, 1611, 1612, 1613 časť, 1622/2 časť, 1631, 1635.

Katastrálne územie Ďurčiná:
14/1, 242/2, 1132/3, 1139/1, 1139/2, 1140, 1144, 1145, 1147, 1148, 1150, 1160, 1168/2, 1178/0/1, 1178/0/2, 1178/0/4, 1186, 1187, 1188, 1209, 1220, 1223/1, 1223/2, 1227, 1231, 1238, 1239/1, 1239/2, 1240, 1241/1, 1241/2, 1242, 1243, 1245, 1246, 1247, 1248, 1249, 1250, 1251, 1252, 1253, 1254, 1260, 1261, 1262, 1263, 1264, 1265, 1266, 1267, 1268, 1269, 1270, 1271, 1272, 1273, 1274, 1275, 1276, 1277, 1278, 1279, 1280, 1281, 1282, 1283, 1284, 1285, 1286, 1287, 1288, 1289, 1290, 1291, 1292, 1293, 1294, 1295, 1296, 1297, 1298, 1299, 1300, 1301, 1302, 1303, 1304, 1305, 1306, 1307, 1308, 1309, 1310, 1311, 1312, 1313,

1314/1, 1314/2, 1315, 1316, 1317, 1318, 1319, 1320, 1321, 1322, 1323, 1324, 1325/1, 1325/2, 1326, 1327, 1328, 1329, 1330, 1331, 1332, 1333, 1334, 1335/1, 1335/2, 1336, 1337, 1338, 1339, 1340, 1341, 1342, 1343, 1344, 1345, 1346, 1347, 1348, 1349, 1350, 1351, 1352, 1353/1, 1354/0/1, 1354/0/2, 1355, 1356/1, 1356/2, 1357/1, 1357/2, 1358, 1359/1, 1359/2, 1359/3, 1359/4, 1360, 1361/1, 1361/2, 1362, 1363, 1364, 1365, 1366, 1367, 1368, 1369, 1370, 1371, 1372, 1373, 1374/1, 1374/2, 1374/3, 1374/4, 1374/5, 1375, 1376/1, 1376/2, 1376/3, 1376/4, 1377/1, 1377/2, 1378, 1379, 1380/1, 1380/2, 1380/3, 1380/4/1, 1380/4/2, 1380/5, 1380/6, 1381, 1382, 1383, 1384, 1385, 1386, 1387, 1388/1, 1388/2, 1389, 1390/1, 1390/2, 1391/1, 1391/2, 1392/1, 1392/2, 1393/1, 1393/2, 1394/1, 1395/1, 1395/2, 1395/3, 1395/4, 1409/1, 1409/2, 1411, 1412, 1420/2, 1448/1, 1448/2, 1450/1, 1450/2, 1451/1, 1451/2, 1451/3, 1451/4, 1452/1, 1457, 1458, 1462, 1468/1, 1468/2, 1502, 1503, 1506, 1507, 1514, 1515, 1517, 1519, 1520, 1521, 1522, 1523, 1524, 1525, 1526, 1527, 1528, 1529, 1530, 1531, 1532, 1533, 1534, 1535, 1536, 1537, 1538/3, 1538/4, 1539, 1540, 1541, 1542, 1543, 1544, 1545, 1546, 1547, 1548, 1549, 1550, 1551, 1552, 1553, 1554, 1555, 1556, 1557, 1558, 1559, 1560, 1561, 1562, 1563, 1564, 1565, 1566, 1568, 1569, 1577, 1578, 1579, 1580, 1581, 1582, 1584, 1585, 1586, 1587, 1589, 1590, 1595, 1597, 1600, 1605, 1613, 1619, 1627, 1636, 1637, 1638/1, 1638/2, 1638/3, 1639, 1641, 1642, 1643, 1644, 1645, 1646, 1647, 1648, 1649, 1650, 1651, 1652, 1653, 1654, 1655, 1656, 1658, 1662/1, 1662/2, 1669, 1670, 1682/1, 1682/2, 1697, 1698, 1700, 1707, 1714, 1717/1, 1717/2, 1725, 1728, 1729/1, 1729/2, 1730, 1734, 1735, 1737/1, 1737/2, 1738, 1742/1, 1742/2, 1754, 1757, 1758/2, 1758/3, 1759, 1760, 1761, 1762, 1763, 1766, 1767, 1768, 1770, 1771, 1772, 1773, 1774, 1775, 1777, 1779, 1780, 1781, 1783, 1784, 1786, 1789, 1790, 1791, 1792, 1793, 1794, 1795, 1796, 1798, 1799, 1800, 1801, 1802, 1803, 1804, 1805, 1806/1, 1806/2, 1807, 1808, 1809, 1810, 1811, 1812, 1814, 1815, 1816, 1817, 1818, 1819, 1820, 1821, 1822/1, 1822/2, 1822/3, 1822/4, 1823, 1824, 1825, 1826, 1827, 1828/1, 1828/2, 1828/3, 1828/4, 1828/5, 1828/6, 1829, 1830, 1831, 1832, 1833, 1834, 1836, 1837, 1838, 1839, 1840, 1841, 1842, 1843, 1844, 1845, 1846, 1847, 1848, 1849, 1850, 1851, 1852, 1853, 1912, 1922, 1923, 1925/1, 1925/2, 1925/3, 1925/4, 1925/5, 1925/6, 1925/7, 1926, 1933, 1934, 1935, 1936, 1937, 1938, 1939, 1940, 1975, 1976, 1977/1, 1977/2, 1979, 1980, 2003, 2024.

Katastrálne územie Fačkov:
1220, 1221, 1222, 1223, 1224, 1225, 1226, 1227, 1228/4, 1228/5, 1229, 1230, 1231, 1232, 1233, 1234, 1235, 1236, 1237, 1238/1, 1238/2, 1239, 1240, 1241, 1242, 1243, 1244/1, 1244/2, 1244/3, 1244/4, 1245/1, 1245/2, 1245/3, 1246/1, 1246/2, 1247/1, 1247/2, 1247/3, 1247/4, 1248, 1249, 1250/1/1, 1250/1/2, 1250/2, 1250/3, 1250/4, 1250/5, 1251, 1252, 1253, 1254, 1255/1, 1255/2, 1255/3, 1255/4, 1256/1 časť, 1258, 1263, 1264/0/1, 1264/0/2, 1273, 1274, 1275, 1276, 1277, 1278, 1279, 1280, 1281, 1282/1, 1282/2, 1302/1, 1302/2, 1302/3, 1303/1, 1303/2, 1303/3, 1303/4, 1304/1 časť, 1304/2, 1304/3, 1305, 1306, 1307, 1308, 1309, 1310, 1311/1, 1311/2, 1311/4, 1312, 1313, 1314, 1315/1, 1315/2, 1316, 1317, 1318, 1319, 1320, 1321, 1322, 1323, 1324/2, 1324/3, 1324/4, 1324/5, 1325, 1326/1, 1326/3, 1326/4, 1327/1, 1327/2, 1327/3, 1327/5, 1327/6, 1327/7, 1327/8, 1327/9, 1327/10, 1327/17, 1328, 1329, 1330, 1331/1, 1331/2, 1332, 1333, 1334, 1335, 1336, 1337, 1338, 1339, 1340, 1341/1, 1341/2, 1341/3, 1341/4, 1341/5, 1341/7, 1341/8/1, 1341/8/2, 1341/9, 1341/10, 1341/11, 1341/12, 1342, 1343, 1344, 1345, 1346/1, 1346/2, 1346/3, 1347, 1348/1, 1348/2, 1349, 1350/1, 1350/2, 1351/1, 1351/3, 1352/1, 1352/3, 1352/4, 1352/5, 1353, 1354, 1355, 1356, 1357, 1358/1, 1358/2, 1358/3, 1358/4, 1359, 1360, 1361/1, 1361/2, 1361/3, 1361/4, 1362, 1363/1, 1363/2, 1363/3, 1363/5, 1363/6, 1364/1, 1364/2, 1365/1, 1365/2, 1366, 1367, 1368, 1521, 1522, 1523, 1524, 1525, 1526/1, 1526/2, 1526/3, 1527, 1529/1 časť, 1529/2, 1530, 1538, 1539, 1540 časť, 1541, 1542/1, 1542/2, 1543, 1544, 1545/1, 1545/2, 1546, 1547, 1548, 1583 časť.

Katastrálne územie Horná Tižina:
1/1, 1/2, 2/1, 2/2, 2/3, 3, 4, 5/0/1, 5/0/2, 6/1, 6/2, 6/9, 6/10, 6/11, 6/12, 6/13, 6/14, 6/15, 6/16, 6/17, 6/18, 7, 8, 11/1, 11/2, 11/3, 12/1, 12/2, 13, 14, 16/1, 16/2, 16/3, 16/4, 17, 18/1, 18/2, 19/1, 19/2, 20/2, 21/1, 21/2, 22/1, 22/2, 23/0/1, 23/0/2, 24, 25/1, 25/2, 26/1, 26/2, 26/3, 26/4, 27/1, 27/2, 28, 34/1, 34/2, 34/3, 35/1, 35/2, 36/1, 36/2, 37, 38/1, 38/2, 44/1, 44/2, 45, 46/1, 46/3, 47, 48, 49, 50/1, 50/2, 51/1, 51/2, 52, 53, 54, 55/1, 55/2, 56/1, 56/4, 57, 58/1, 58/2, 59/1, 59/2, 59/3, 60/1, 60/2, 60/3, 60/4, 61/0/2, 61/0/1, 62/1, 62/2, 63/1, 63/2, 63/3, 65/1, 65/2, 65/3, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111/0/1, 111/0/2, 112/1, 112/2, 113, 114, 115, 116, 117, 118, 119, 120/0/1, 120/0/2, 121, 122, 123, 124, 125/0/2, 125/0/1, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145/1, 145/2, 146/1, 146/2, 147/1, 147/2, 147/3, 148, 149/1, 149/2, 149/3, 149/4, 150, 151, 152/1, 152/2, 153/1, 153/2, 154, 155, 156, 157/0/2, 157/0/1, 158, 159/0/1, 159/0/2, 160/0/1, 160/0/2, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194/1, 194/2, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227/1, 227/2, 228/1, 228/2, 229, 230, 231, 232, 233/1, 233/2, 233/3, 233/4, 234/1, 234/2, 234/3, 236/1, 236/2, 237, 238, 239, 240, 241, 242, 243/1, 243/2, 244, 245, 246/1, 246/2, 247/1, 247/2, 248, 249/1, 249/2, 250/1, 250/2, 250/3, 250/4, 250/5, 252, 253/1, 253/2, 254, 255, 256/1, 256/2, 256/3, 256/4, 256/5, 257/1, 257/2, 257/3, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280/1, 280/2, 280/3, 280/4, 280/5, 280/6, 281, 282, 283/1, 283/2, 284, 285/1, 285/2, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 364, 365, 366, 367/1, 367/2, 367/3, 367/5, 367/6, 367/7, 367/8, 368/1, 368/2, 369/1, 369/2, 369/3, 370/1, 370/3, 370/4, 370/5, 370/7/2, 370/7/1, 370/15, 370/16, 370/18, 370/19, 370/21, 370/22, 370/23, 370/24, 370/25, 370/30, 370/31, 370/32, 370/33, 370/34, 371/1, 371/2, 371/4, 371/5, 371/7, 371/8, 371/9, 371/10, 371/11, 371/12, 371/16, 372/1, 372/2, 372/3, 373/1, 373/2, 374/1, 374/2, 374/3, 374/4, 374/5, 374/6, 374/7, 374/8, 374/9, 374/10, 374/11, 374/12, 374/13, 374/14, 374/15, 374/16, 374/17, 375/0/1, 375/0/2, 376, 377, 378, 379/0/1, 380/1, 380/2, 380/4, 380/5, 380/6, 380/7, 380/8, 380/9, 380/10, 380/11, 380/12, 380/13, 380/14, 380/19, 382, 383/1, 383/2, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452/1, 452/2, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475/1, 475/2, 476, 477/1, 477/8, 477/10, 478/0/1, 478/0/2, 479/1, 479/2, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494/0/2, 494/0/1, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512/0/1, 512/0/2, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531/0/2, 531/0/1, 532, 533, 534, 535, 536, 537/0/2, 537/0/1, 538, 539, 540, 541, 542, 543/0/1, 543/0/2, 544, 545, 546, 547, 548, 549, 550, 551/0/1, 551/0/2, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583/0/1, 583/0/2, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601/0/1, 601/0/2, 602, 603, 604, 605, 606, 607, 608/0/1, 608/0/2, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618/0/1, 618/0/2, 619/0/1,

619/0/2, 620/0/2, 620/0/1, 621, 622/0/1, 622/0/2, 623/0/2, 623/0/1, 624/0/2, 624/0/1, 625, 626/0/2, 626/0/1, 627/0/1, 627/0/3, 628, 629/0/2, 629/0/1, 630/0/1, 630/0/2, 631/0/2, 631/0/1, 632, 633, 634/0/1, 634/0/2, 635/0/1, 635/0/2, 636, 637/0/2, 637/0/1, 638/0/1, 638/0/2, 639/0/1, 639/0/2, 640/0/1, 640/0/2, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677/0/1, 677/0/2, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687/0/2, 687/0/1, 688, 689, 690, 691, 692, 693, 694, 695, 696/0/2, 696/0/1, 697/1, 697/3, 698/1, 698/2, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724/0/1, 724/0/2, 725, 726, 727, 728, 729, 730, 731/0/1, 731/0/2, 732, 733, 734, 735, 736, 737, 738, 739/1, 739/2, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750/0/1, 750/0/2, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762/0/1, 762/0/2, 763/1, 763/2, 764/1, 764/2, 765/1, 765/2, 766/1, 766/2, 767/1, 767/2, 768/1, 768/2, 769/1, 769/2, 770/1, 770/2/2, 770/2/1, 771/1, 771/2, 772/1, 772/2, 773/1, 773/2, 773/3, 774/1, 774/2, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836/0/1, 836/0/2, 837, 838/0/2, 838/0/1, 839, 840, 841, 842, 843, 844, 845, 846, 847/0/2, 847/0/1, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888/0/2, 888/0/1, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898/1, 898/2, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909/0/2, 909/0/1, 910, 911/0/2, 911/0/1, 912, 913, 914, 915, 916, 917, 918, 919, 920, 921, 922, 923, 924, 925, 926/0/1, 926/0/2, 927, 928, 929, 930, 931, 932, 933, 934, 935, 936, 937, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950, 951, 952, 953, 954, 955, 956, 957, 958, 959, 960, 961, 962, 963, 964, 965, 966, 967, 968, 969, 970, 971, 972, 973, 974, 975, 976, 977, 978, 979, 980, 981, 982/0/1, 982/0/2, 983, 984, 985, 986/0/1, 986/0/2, 987/0/2, 987/0/1, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999/1, 999/2, 999/3, 1000/0/1, 1000/0/2, 1002, 1003, 1004, 1005, 1006, 1007, 1008, 1009, 1010, 1011, 1012, 1013, 1014, 1015, 1018/1, 1018/2, 1019/1, 1019/2, 1020, 1022, 1023, 1024, 1025/1, 1025/2, 1026, 1027/1, 1027/2, 1028, 1030, 1031, 1032, 1033, 1034, 1038/1, 1038/2, 1039, 1041/0/2, 1041/0/1, 1042/0/1, 1042/0/2, 1043, 1044, 1048, 1049, 1050, 1053, 1054, 1055, 1056, 1057/1, 1057/2, 1058, 1059, 1061, 1062, 1063/1, 1063/2, 1065/1, 1065/2, 1066, 1067, 1068, 1069, 1070, 1071, 1072, 1073/0/2, 1073/0/1, 1074/0/2, 1074/0/1, 1075, 1076, 1077, 1078, 1079, 1080, 1081, 1083/1, 1083/2, 1084, 1085, 1086, 1087, 1088, 1089/0/2, 1089/0/1, 1090, 1091/0/2, 1091/0/1, 1092, 1093, 1094, 1095, 1096, 1097, 1098, 1099, 1100, 1101, 1102, 1103, 1104, 1105, 1106, 1107, 1108, 1109, 1110, 1111, 1112, 1113, 1114, 1115, 1116, 1117, 1118, 1119, 1120, 1121, 1122/0/2, 1122/0/1, 1123/0/1, 1123/0/2, 1124, 1125/0/1, 1125/0/2, 1126/0/2, 1126/0/1, 1127, 1128, 1129, 1130, 1131, 1132, 1133, 1134, 1135, 1138, 1139, 1140, 1141, 1142, 1143, 1144/0/1, 1144/0/2, 1145, 1146, 1147/1, 1147/2, 1147/3, 1148/1, 1148/2, 1149, 1150/1, 1150/2, 1151/1, 1151/2, 1151/3, 1152, 1154, 1155, 1156, 1157, 1159, 1160, 1161, 1162, 1163, 1164, 1165, 1166, 1167, 1168, 1169, 1170, 1171, 1173, 1174, 1175, 1176, 1177, 1178, 1179, 1180, 1181, 1182, 1183, 1184, 1185, 1186, 1187/1, 1187/2, 1190/0/1, 1190/0/2, 1192, 1193, 1194, 1195, 1196, 1197, 1198, 1199, 1200/1, 1200/2, 1201, 1202, 1203, 1204, 1205, 1206/0/1, 1206/0/2, 1207, 1208, 1209, 1210, 1211, 1212, 1213, 1214, 1215, 1216, 1448, 1449, 1450, 1451, 1452, 1453, 1454, 1455, 1456, 1457, 1458, 1459, 1460, 1461, 1462, 1463, 1464, 1465, 1466, 1467/0/1, 1467/0/2, 1468, 1469, 1470, 1471, 1472/1, 1472/2, 1473, 1474, 1475/0/2, 1475/0/1, 1476, 1477, 1478, 1479, 1480, 1481, 1482, 1483, 1484, 1485, 1486, 1487, 1488, 1489, 1490, 1491, 1492, 1493, 1494, 1495, 1496, 1497, 1498, 1499, 1500/0/1, 1500/0/2, 1501, 1502, 1503, 1504/0/1, 1504/0/2, 1505, 1506, 1507, 1508, 1509, 1510, 1511, 1512, 1513, 1514, 1515, 1516, 1517, 1518/0/1, 1518/0/2, 1519, 1520, 1521,

1522, 1523, 1524, 1525, 1526, 1527, 1528, 1529/0/1, 1529/0/2, 5786, 5847, 5848, 5849, 5850, 5851, 5852, 5853, 5854, 5855, 5856, 5857, 5858, 5859, 5860, 5861, 5862, 5863, 5864, 5865, 5866, 5867, 5868, 5869, 5870, 5871, 5872/1, 5872/2, 5872/3, 5872/4, 5873, 5874, 5875/1, 5875/2, 5876/1, 5876/2, 5876/3, 5876/4, 5876/5, 5876/6, 5877, 5878/1, 5878/2, 5879, 5880/1, 5880/2, 5881, 5882, 5883, 5896, 5899, 6516/16, 6516/21, 6516/22, 6516/23, 6516/24, 6516/25, 6516/27/2, 6516/27/1, 6528/16, 6528/17, 6528/18, 6529, 6530, 6531, 6532, 6533, 6534, 6535, 6536, 6537/1, 6538/1, 6539/1, 6541, 6542, 6543, 6545, 6546, 6547, 6548, 6549, 6550, 6551/1, 6551/2, 6552, 6553/1, 6553/2, 6554/1, 6554/2, 6555/1, 6555/2, 6555/3, 6555/4, 6555/5, 6556, 6558, 6559, 6560, 6563/1, 6563/2, 6563/3, 6563/4, 6563/5, 6563/6, 6563/7, 6563/8, 6564, 6565, 6566, 6567, 6568/1, 6570/1, 6570/2, 6571/1, 6571/2, 6571/3, 6571/7, 6571/23, 6571/25, 6571/26, 6571/27, 6571/28, 6571/29, 6571/30, 6571/31, 6571/32, 6571/34, 6571/35, 6571/36, 6571/37, 6572, 6573/1, 6574, 6575, 6576/1, 6576/2, 6576/3/1, 6576/3/2, 6576/4, 6576/5, 6576/6, 6577/1, 6577/2, 6577/3, 6578, 6582, 6584/1, 6584/2, 6588, 6590/1, 6590/2, 6590/3, 6590/4, 6595/1, 6596/1, 6596/2, 6598, 6599/1, 6599/2, 6599/3, 6599/4, 6599/5, 6599/6, 6599/7, 6599/8, 6609/1/2, 6609/1/1, 6609/2, 6613, 6614/1/2, 6614/1/1, 6614/2, 6614/3, 6614/4, 6614/5, 6614/6, 6615, 6616/2, 6620/1, 6620/2, 6620/3, 6620/4, 6628/1, 6628/2, 6629, 6631, 6632, 6633/0/1, 6633/0/2, 6635/1, 6635/2/1, 6635/2/2, 6638/1/2, 6638/1/1, 6638/2, 6639, 6641, 6642, 6644, 6645/1, 6645/2, 6646, 6647, 6648/1, 6649/1, 6649/2, 6654/2, 6656, 6657, 6658/1, 6658/2, 6658/3, 6659/1, 6659/3, 6661, 6662, 6663, 6664, 6668/1, 6668/2, 6669/1, 6669/2, 6670/1, 6670/2, 6672/2, 6672/3, 6675/2, 6675/3, 6675/6, 6675/7, 6675/8, 6675/10/1, 6675/10/2, 6675/11, 6675/12, 6675/13, 6675/14, 6675/15, 6676/1, 6676/2, 6677/1, 6677/3, 6677/4, 6677/5, 6678/2, 6678/3, 6678/6, 6678/7, 6678/8, 6678/9, 6678/12, 6678/14, 6678/16, 6678/17, 6678/19, 6678/20, 6678/21, 6679, 6680/1, 6680/2, 6680/3, 6680/5, 6681/1, 6681/2, 6681/3, 6682, 6683/2, 6684, 6685, 6690, 6691, 6692, 6694, 6696/1, 6696/2, 6697, 6698, 6699/1, 6699/2, 6700/1, 6700/2, 6700/3, 6701/1, 6701/2, 6701/3, 6701/4, 6701/5, 6701/6, 6701/7, 6701/8, 6701/9, 6701/10, 6701/11, 6701/12, 6701/13, 6701/14, 6701/15, 6701/16, 6701/17, 6701/18, 6701/20, 6702/1, 6702/2, 6703/1, 6703/2, 6703/3, 6703/4, 6703/5, 6703/6, 6703/7, 6703/8, 6703/9, 6703/10, 6703/11, 6703/12, 6703/13, 6703/14, 6703/15, 6703/16, 6703/17, 6703/18, 6703/19, 6703/20, 6703/21, 6703/22, 6703/23, 6703/24, 6703/25, 6703/26, 6703/27, 6703/28, 6703/29, 6703/30, 6703/31, 6703/32, 6703/33, 6703/34, 6703/35, 6703/36, 6703/37, 6703/38, 6703/39, 6703/40, 6703/41, 6703/42, 6703/43, 6703/44, 6703/45, 6703/46, 6703/47, 6703/48, 6703/49, 6703/50, 6703/51, 6703/52, 6703/53, 6703/54, 6703/55, 6703/56, 6703/60, 6703/61, 6703/62, 6703/64, 6703/65, 6703/66, 6703/67, 6703/68, 6703/69, 6703/70, 6703/71, 6703/72, 6703/73, 6703/74, 6703/75, 6703/76, 6703/77, 6703/78, 6703/79, 6703/80, 6703/81, 6703/82, 6703/83, 6703/84, 6703/85, 6703/86, 6703/87, 6703/88, 6703/89, 6703/90, 6703/91, 6703/92, 6703/93, 6703/94, 6703/95, 6703/96, 6703/97, 6703/98, 6703/99, 6703/100, 6703/101, 6703/102, 6703/103, 6703/104, 6703/105, 6703/106, 6703/107, 6703/108, 6703/109, 6703/110, 6703/111, 6703/112, 6703/113, 6703/114, 6703/115, 6703/116, 6703/117, 6703/118, 6703/119, 6703/120, 6703/121, 6703/122, 6703/123, 6703/124, 6703/125, 6703/126, 6703/127, 6703/128, 6703/129, 6703/130, 6703/131, 6703/132, 6703/133, 6703/134, 6703/135, 6703/136, 6703/137, 6703/138, 6703/140, 6703/141, 6703/142, 6703/143, 6703/144, 6703/145, 6703/146, 6703/147, 6703/148, 6703/149, 6703/150, 6703/151, 6703/152, 6703/153, 6703/154, 6703/155, 6703/156, 6703/157, 6703/158, 6703/159, 6703/160, 6703/161, 6703/162, 6703/163, 6703/164, 6703/165, 6703/166, 6703/167, 6703/168, 6703/169, 6703/170, 6703/171, 6703/172, 6703/173, 6703/174, 6703/175, 6703/176, 6703/177, 6703/178, 6703/179, 6703/180, 6703/181, 6703/182, 6703/183, 6703/184, 6703/185, 6703/186, 6703/187, 6703/188, 6703/189, 6703/190, 6703/191, 6703/192, 6703/193, 6703/194, 6703/195, 6703/196, 6703/197, 6703/198, 6703/199, 6703/200, 6703/201, 6703/202, 6703/203, 6703/204, 6703/205, 6703/206, 6703/207, 6703/208, 6703/209, 6703/210,

6703/211, 6703/212, 6703/213, 6703/214, 6703/215, 6703/218, 6703/219, 6703/220, 6703/221, 6704/1, 6704/2, 6705, 6706, 6707/1, 6707/2, 6708/1, 6708/2, 6708/3, 6709/1, 6709/2, 6709/3, 6709/4, 6709/5, 6709/6, 6709/7, 6710/2, 6710/3, 6710/4, 6710/5, 6710/6, 6710/7, 6710/8, 6710/10, 6710/11, 6710/12, 6710/13, 6710/14, 6710/15, 6711/1, 6711/2, 6711/3, 6712/1, 6712/2, 6712/3, 6712/4, 6712/5, 6712/6, 6713/1, 6713/2, 6713/3, 6713/4, 6713/5, 6713/6, 6713/7, 6713/8, 6713/9, 6713/10, 6713/11, 6713/12, 6713/14, 6713/15, 6713/16, 6713/17, 6713/18, 6713/19, 6713/20, 6713/21, 6713/22, 6713/23, 6713/24, 6713/25, 6713/26, 6713/27, 6713/28, 6713/29, 6713/30, 6713/31, 6713/32, 6713/33, 6713/34, 6713/35, 6713/36, 6713/37, 6713/38, 6713/39, 6713/40, 6713/41, 6713/42, 6713/43, 6713/44, 6713/45, 6713/46, 6713/47, 6713/48, 6713/49, 6713/50, 6713/51, 6713/52, 6713/53, 6713/54, 6713/55, 6713/56, 6713/57, 6713/58, 6713/59, 6713/60, 6713/61, 6713/63, 6713/64, 6713/65, 6713/66, 6713/67, 6713/68, 6713/69, 6713/70, 6713/71, 6713/72, 6713/73, 6713/74, 6713/75, 6713/76, 6713/79, 6713/80, 6713/81, 6713/82, 6713/83, 6713/84, 6713/85, 6713/86, 6713/87, 6713/88, 6713/89, 6713/90, 6713/91, 6713/92, 6713/93, 6713/94, 6713/95, 6713/96, 6713/97, 6713/98, 6713/99, 6713/100, 6713/101, 6713/102, 6713/103, 6713/104, 6713/105, 6713/106, 6713/107, 6713/108, 6713/109, 6713/110, 6713/111, 6713/112, 6713/113, 6713/114, 6713/117, 6713/118, 6713/119, 6713/120, 6713/121, 6713/122, 6713/123, 6713/124, 6713/125, 6713/127, 6713/128, 6713/129, 6713/130, 6713/131, 6713/132, 6713/133, 6713/134, 6713/135, 6713/136, 6713/137, 6714/1, 6716/1, 6721/1, 6721/2, 6721/3, 6722/1, 6722/4, 6722/5, 6722/6, 6722/7, 6722/8, 6722/9, 6722/10, 6722/11, 6722/12, 6722/13, 6722/14, 6722/15, 6722/16, 6722/17, 6722/18, 7370/2, 7370/3, 7370/5, 7370/6, 7370/7, 7370/8, 7370/9, 7370/10, 7370/11, 7370/12, 7370/13, 7401, 7402/1, 7402/2, 7403/1, 7403/2, 7403/3, 7404/1, 7404/2, 7406, 7513/1, 7513/2, 7513/6, 7513/7, 7513/8, 7513/10, 7514/1, 7514/2, 7514/3, 7515/1, 7515/3, 7515/4, 7515/5, 7515/6, 7520/1, 7528/1/1, 7528/1/2, 7528/2, 7650/1/1, 7650/1/4, 7650/2, 7650/3, 7650/4, 7690, 7703/1, 7703/2, 7703/3, 7703/4, 7703/5, 7703/6, 7704/1, 7704/2, 7705, 7706, 7707/1, 7707/2, 7708/0/2, 7708/0/1, 7709/1, 7709/6, 7710, 7712, 7713/0/1, 7713/0/2, 7714/0/2, 7714/0/1, 7721/3, 7722, 7723/0/2, 7723/0/1, 7725/1, 7725/2, 7731/0/1, 7731/0/2, 7732/0/1, 7732/0/3, 7847/15, 13073/2, 13073/3, 13073/4, 13075/18, 13232 časť, 13233, 13234, 13235, 13237, 13238/1, 13238/2, 13239/1, 13239/2, 13240, 13241, 13242/1, 13242/2, 13242/3, 13243, 13244, 13281, 13284/1, 13287, 13288/2, 13289, 13290, 13291, 13292, 13296, 13298 časť, 13299, 13397, 13398/1, 13398/2, 13400, 13404/1, 13404/2, 13404/3, 13404/4, 13404/5, 13405, 13406, 13409/1, 13409/2, 13450, 13451, 13495.

Katastrálne územie Kamenná Poruba:
209/1, 228, 311, 321, 748/1, 749/1, 749/2, 749/3, 749/4, 1014/1, 1014/2, 1015, 1037, 1066, 1067, 1434, 1483/2, 1644, 1726/1, 1726/2, 1726/3, 1800, 1834, 1845, 1888, 1918, 1919, 1937, 1959, 1984, 1998, 2004, 2005, 2009/1, 2009/2, 2009/3, 2009/4, 2009/5, 2010, 2011, 2012/1, 2012/2, 2013, 2014, 2017, 2018, 2019/1, 2019/2, 2019/3, 2019/4, 2019/5, 2019/6, 2020, 2021/1, 2021/2, 2022, 2025/1, 2055, 2057, 2081/1, 2081/2, 2172, 2276/1, 2276/2, 2279, 2282/2, 2289/1, 2289/2, 2289/3, 2289/4, 2289/5, 2289/6, 2289/7, 2289/8, 2289/9, 2289/10, 2289/11, 2289/12, 2289/13, 2289/16, 2289/17, 2289/18, 2296/1, 2296/2, 2296/3, 2312, 2330, 2355, 2360, 2416, 2508/1, 2508/2, 2534, 2535, 2536/1, 2537/1, 2537/5, 2537/6, 2538/1, 2538/2, 2538/13, 2538/14, 2538/15, 2538/16, 2538/17, 2538/18, 2538/19, 2538/20, 2538/22, 2538/23, 2539/1, 2539/2, 2540, 2541/2, 2541/3, 2541/4, 2541/5, 2541/6, 2541/7, 2542, 2545, 2624, 2659/1, 2722, 2730, 2732, 2733, 2734, 2766, 2768, 2788, 2789/3, 2791, 2792, 2805/1, 2863, 2864, 2867, 2868, 2871, 2872, 2883/1, 2893, 2894, 2895, 2896, 2897, 2898, 2899, 2900, 2901/1, 2901/2, 2901/3, 2901/4, 2902/1, 2902/2, 2902/3, 2903/1, 2903/2, 2904/1, 2904/2, 2904/3, 2905/1, 2905/2, 2906/1, 2906/2, 2907/1, 2907/2, 2908/1, 2908/2, 2909/1, 2909/2, 2909/3, 2910/1, 2910/2, 2910/3, 2910/4, 2911, 2912, 2913, 2914, 2915, 2918, 2919,

2922, 2923, 2936 časť, 2937/1, 2937/2, 2937/3 časť, 2942/2, 2955/1 časť, 2956 časť, 2992 časť, 2999, 3001/1 časť, 3002/2, 3003, 3004 časť, 3008, 3009, 3023, 3025/1, 3025/2, 3025/3, 3025/4, 3025/5, 3026 časť, 3027, 3029, 3030, 3031/1, 3031/2, 3031/3, 3031/4, 3031/5, 3031/6, 3032, 3033, 3034, 3037/1, 3038, 3039/1, 3039/2, 3041, 3043, 3044/2, 3045/2, 3054 časť, 3055, 3056, 3057, 3058, 3059, 3060, 3061, 3062, 3063, 3064, 3065, 3066/1, 3066/2, 3067, 3068, 3069, 3070, 3071, 3072, 3073, 3074, 3077, 3078, 3090, 3091, 3092, 3093, 3094, 3095, 3097, 3099, 3101, 3105, 3106, 3107, 3108, 3109, 3111, 3114/1, 3114/3, 3117, 3118, 3119/1, 3119/2, 3120/1, 3120/5, 3120/6, 3123, 3128, 3130, 3131, 3132, 3133, 3134, 3136, 3137, 3138, 3139, 3140, 3141, 3142, 3145, 3147, 3148, 3149, 3151, 3154, 3155/1, 3155/21, 3155/22, 3156, 3157, 3158, 3201, 3202, 3203/1, 3203/3, 3203/4, 3203/5, 3203/6, 3204, 3205, 3206/2/1, 3206/2/2, 3211, 3251.

Katastrálne územie Krasňany:
493/1, 493/4, 493/7, 493/8, 493/9, 493/10, 709, 881, 884/1, 884/2, 884/3, 886/4, 886/5, 901/1, 901/4, 904, 925, 941/1, 941/2, 960, 970/1, 970/2, 970/3, 1000/1, 1000/2, 1020/1, 1020/2, 1020/3, 1020/4, 1064/1, 1064/2, 1064/3, 1064/4, 1064/5, 1064/6, 1064/7, 1085, 1086, 1096, 1098, 1099/1, 1099/3, 1099/4, 1163, 1170, 1215, 1219, 1221/1, 1221/2, 1223/1, 1223/2, 1223/3, 1223/4, 1223/5, 1223/6, 1223/7, 1223/8, 1223/9, 1223/10, 1223/11, 1223/12, 1223/13, 1223/14, 1223/15, 1223/16, 1223/17, 1223/18, 1224, 1225/0/1, 1225/0/2, 1226, 1227, 1228/1, 1228/2, 1228/3, 1228/4, 1228/5, 1228/6, 1229, 1230/1, 1230/2, 1230/3, 1231, 1232, 1233, 1234, 1235, 1236, 1237, 1238, 1239, 1240, 1241/1, 1241/2, 1241/3, 1241/4, 1241/5, 1241/6, 1241/7, 1241/8, 1242/1, 1242/2, 1242/3, 1242/4, 1243, 1244/0/1, 1244/0/2, 1245/1, 1245/2, 1246/1, 1246/2, 1247/1, 1247/2, 1249/1, 1249/2, 1254/1, 1254/6, 1254/7, 1254/8, 1279, 1280/1, 1280/2, 1282/1, 1283/1, 1283/2, 1283/3, 1283/4, 1283/5, 1283/6, 1284/1, 1284/2, 1285, 1293/1 časť, 1298 časť, 1299, 1301, 1302, 1303, 1304, 1305, 1306, 1307, 1308, 1309, 1310, 1311, 1312/2, 1312/3 časť, 1313/1, 1314, 1317, 1318/1, 1318/2, 1319, 1321 časť, 1331/1, 1332/5 časť, 1333/1 časť, 1333/2, 1334, 1335, 1336, 1337, 1338.

Katastrálne územie Kunerad:
345/4, 346/1, 346/2, 346/3, 346/4, 347, 348/1, 348/2, 348/3, 349/1, 349/2, 349/3, 349/4, 363/2, 363/3, 364, 365, 366, 367, 368/1, 368/2, 368/3, 368/6, 368/7, 453/2, 769/1, 769/2, 770/2, 795, 804/1, 804/4, 805/1, 805/2, 805/3, 828/1, 828/2, 828/3, 863, 887, 891, 892, 893/1, 893/2, 894/2, 895, 896, 897, 898, 899, 900, 901, 902/1, 902/2, 902/3, 902/4, 902/5, 903/1, 903/2, 904, 906, 907/1, 907/2, 908, 909, 910, 911, 912, 913, 914/1, 914/2, 915, 916/1, 916/2, 917, 918/1, 918/2, 919, 920, 921, 922, 923, 924, 925, 926, 927/1/1, 927/1/2, 927/2, 927/3, 927/4, 927/5, 928/0/1, 928/0/3, 929/1, 929/2, 930, 931/1, 931/2, 931/3, 932, 933, 934, 935, 936, 937, 938, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950/1/1, 950/1/2, 950/1/4, 950/2, 950/3, 950/4, 950/5, 951, 952, 953, 954, 955, 956, 957, 958, 959, 960/1, 960/2, 961/0/1, 961/0/2, 962, 963, 964, 966, 968/0/1, 968/0/2, 969, 970, 971/1, 971/2, 971/3, 971/4, 972, 973, 974, 975, 976, 977, 978, 979, 980/1, 980/2, 981, 982/1, 982/2, 983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 999, 1000, 1001, 1002, 1003/1, 1003/2, 1004/1, 1004/2, 1005, 1006, 1007, 1008, 1009, 1010, 1011, 1012, 1013, 1014, 1015, 1016, 1017/1, 1017/2, 1018, 1019, 1020, 1021, 1022, 1023, 1024, 1025, 1026, 1027, 1028, 1029, 1030, 1031, 1032, 1033, 1034, 1035, 1036, 1037, 1038, 1039, 1040, 1041, 1042, 1043, 1044, 1045/1, 1045/2, 1045/3, 1046, 1047, 1048/1, 1048/2, 1049/1, 1049/2, 1049/3, 1049/4, 1050, 1051, 1052, 1053, 1054/1, 1054/2, 1055/1, 1055/2, 1055/3, 1055/4, 1056/1, 1056/2, 1056/3, 1056/4, 1056/5, 1056/6, 1057/1, 1057/2, 1058/1, 1058/2, 1058/3, 1058/4, 1059, 1060, 1061, 1062, 1063, 1064, 1065/1, 1065/2, 1066, 1067, 1068, 1069, 1070, 1071, 1072, 1073, 1075, 1076, 1077, 1078, 1079, 1080, 1081, 1082, 1083, 1084, 1085, 1086, 1087, 1089, 1090, 1091, 1092, 1093, 1094, 1095, 1096, 1097, 1098, 1099, 1100, 1101, 1102, 1103, 1104, 1105, 1106,

1107, 1108, 1109, 1110, 1111, 1112, 1113, 1114, 1115, 1116, 1117, 1118, 1119, 1120, 1121, 1122, 1123, 1124, 1125, 1126, 1127, 1128, 1129, 1130, 1131/1, 1131/2, 1131/3, 1131/4, 1131/5, 1131/7, 1131/9, 1132, 1133, 1134, 1135, 1136, 1137, 1138, 1139, 1140, 1141, 1142, 1143, 1144, 1145, 1146, 1147, 1148, 1149, 1150, 1151, 1152, 1153, 1154, 1155, 1156, 1157, 1158, 1159, 1160, 1161, 1162, 1163, 1164, 1165, 1166, 1167, 1168, 1169, 1170, 1171, 1172, 1173, 1178/1, 1178/2, 1185, 1186, 1187/1, 1188 časť, 1211 časť, 1212, 1213, 1218/3, 1219, 1220, 1221, 1222, 1223, 1224, 1225, 1226, 1227.

Katastrálne územie Poluvsie nad Rajčankou:
1031/1/1, 1031/1/2, 1031/2, 1031/3, 1031/4, 1031/5, 1031/6, 1031/7, 1031/8, 1031/9, 1031/10/1, 1031/10/2, 1031/11, 1031/12, 1031/13, 1031/14, 1031/15, 1031/16, 1031/17, 1031/18, 1031/20, 1031/21, 1031/22, 1031/23, 1031/24, 1032, 1033, 1034, 1246 časť, 1267 časť, 2038, 2039, 2041, 2042, 2043, 2044, 2045/1, 2045/2, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054/1, 2054/4, 2054/5, 2054/6, 2055/1, 2055/3, 2062, 2064, 2065, 2180, 2184, 2189/1, 2189/2.

Katastrálne územie Rajec:
2082/3, 2082/5, 2082/6, 2083/1, 2083/4, 2085/1, 2085/2, 2085/3, 2085/4, 2085/5, 2086, 2087, 2088, 2096, 2097, 2099/1, 2100, 2101, 2102/1, 2103/1, 2103/2, 2104/2, 2104/4, 2105, 2106, 2107/1, 2107/2, 2107/5, 2107/6, 2107/7, 2107/8, 2107/9, 2108, 2109, 2110, 2111, 2112/1, 2113/1, 2113/2, 2113/4, 2113/5, 2113/6, 2113/7, 2113/9, 2113/10, 2113/11, 2113/12, 2113/13, 2113/14, 2113/15, 2113/16/1, 2113/16/2, 2113/17, 2113/18, 2113/19, 2113/20, 2113/21, 2113/22, 2113/23, 2113/24, 2113/25, 2113/26, 2113/30, 2113/31, 2113/35, 2113/36, 2179, 2180, 2181, 2186, 2194, 2195, 2196, 2197, 2199 časť, 2200, 2201, 2202, 2203, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2234, 2235, 2766/1, 2766/2, 2766/3, 2767/1, 2767/2, 2768, 2769, 2770/1, 2770/2, 2771, 2772, 2773, 2774, 2775, 2776, 2777, 2778, 2779, 2780, 2781, 2782, 2783, 2784, 2785, 2786, 2787, 2788, 2789, 2790, 2791, 2792, 2793, 2794, 2795, 2796, 2797, 2798, 2799, 2800, 2801, 2802, 2803, 2804, 2805, 2806, 2807, 2808, 2809, 2810, 2811, 2812, 2813, 2814, 2816, 2817/0/1, 2817/0/2, 2818, 2819, 2820, 2821, 2822, 2823, 2824, 2825, 2826, 2827, 2828, 2829, 2830, 2831, 2832, 2833, 2834, 2835, 2837, 2838, 2839, 2840, 2841, 2842, 2843, 2844, 2845, 2846, 2847, 2848, 2849, 2850, 2851, 2852, 2853, 2854/1, 2854/2, 2855, 2856, 2857, 2858, 2859, 2860, 2861, 2862/1, 2862/2, 2863, 2864, 2865, 2866, 2867, 2869, 2870, 2871, 2872, 2873/1, 2873/2, 2874, 2875, 2876/1, 2876/2, 2877, 2878, 2879, 2880, 2881, 2882, 2883/1, 2883/2, 2884, 2885, 2886, 2887, 2888, 2889, 2890, 2891, 2892, 2893, 2894, 2895, 2896, 2997.

Katastrálne územie Rajecká Lesná:
1612/2, 1613, 1614, 1615/1, 1615/2, 1616/1, 1616/2, 1617, 1618, 1619, 1620, 1621, 1622, 1623, 1624, 1625, 1626, 1627/1, 1627/2, 1628/1, 1628/2, 1629, 1630, 1631, 1632, 1633, 1634, 1636, 1637, 1638, 1639, 1640, 1641, 1642, 1643, 1644, 1645, 1646, 1647, 1648, 1649, 1650, 1651, 1652, 1653, 1654, 1655, 1656, 1657, 1658, 1659, 1660, 1661/1, 1661/2, 1662/1, 1662/2, 1663/1, 1663/2, 1664, 1665, 1666, 1667, 1668, 1669, 1670, 1671, 1672, 1673, 1674, 1675, 1676/1, 1676/2, 1677, 1678, 1679, 1680, 1681, 1682/1, 1682/2, 1682/3, 1682/4, 1682/5, 1682/9, 1683/1, 1683/2, 1684, 1685, 1686, 1687, 1688, 1689, 1690, 1691, 1692, 1694, 1695, 1696, 1697, 1698, 1699, 1700/1, 1700/2, 1701/1, 1701/2, 1702, 1703, 1704, 1705, 1706, 1707, 1708, 1709, 1710, 1711, 1712/1, 1712/2, 1713/1/1, 1713/1/2, 1713/1/3, 1713/1/4, 1713/2, 1713/3, 1713/4, 1714/1, 1714/2, 1716, 1717, 1718/1, 1718/2, 1719, 1720, 1721, 1722, 1723, 1724, 1725, 1726, 1727, 1728, 1729, 1730, 1731, 1732, 1733, 1734, 1735, 1736, 1737, 1738, 1739, 1740, 1741, 1742/1/1, 1742/1/2, 1742/1/3, 1742/2, 1743, 1744, 1745, 1746, 1747,

1748, 1749, 1750/0/1, 1750/0/2, 1750/0/3, 1750/0/4, 1855, 2829, 2830, 2831, 2833/1, 2833/2, 2834, 2835, 2836/1, 2836/2, 2837/1, 2837/2, 2838, 2839/1, 2839/4, 2839/5, 2839/6, 2839/7, 2839/9, 2839/10, 2839/11, 2839/12, 2839/13, 2839/19, 2840/0/1 časť, 2840/0/2, 2841, 2842, 2843, 2844, 2845, 2846, 2847, 2848/1, 2848/2, 2848/3, 2849, 2850, 2851, 2852, 2853, 2854, 2855, 2857, 2858, 2859, 2860, 2861, 2862, 2863, 2864, 2865/1, 2865/2, 2866, 2867, 2868, 2869/1, 2869/7, 2870, 2871, 2872, 2873, 2874/1, 2874/2, 2874/3, 2874/4, 2874/5, 2874/6, 2874/7, 2874/8, 2874/10, 2874/11, 2875/1, 2875/2, 2875/3, 2876, 2877, 2878, 2879/1, 2879/2, 2879/3, 2879/4, 2879/5, 2880, 2881, 2882/2, 2882/4, 2882/5, 2882/6, 2882/7, 2882/8, 2882/9, 2882/10, 2882/12, 2882/13, 2882/19, 2883/1, 2883/2, 2883/3, 2883/4, 2883/5, 2883/6, 2883/7, 2883/8, 2883/9, 2883/10, 2883/11, 2883/12, 2883/13, 2883/14, 2883/16, 2883/17, 2883/22, 2883/23, 2883/25, 2883/26, 2883/27, 2883/28, 2883/29, 2884, 2885, 2886, 2887, 2888, 2889, 2890, 2891/1, 2891/2, 2892, 2893, 2894, 2895/14, 2895/15, 2896, 2897/1, 2897/2, 2898, 2899/1, 2899/2, 2900, 2901, 2902/1, 2902/2, 2902/3, 2902/4, 2902/5, 2902/6, 2902/7, 2903, 2904, 2905, 2906, 2907, 2908, 2909, 2910/1, 2910/5, 2912, 2913, 2914/1, 2914/2, 2914/3, 2914/4, 2915/1, 2915/2, 2916, 2917, 2918, 2919, 2920, 2921, 2922, 2923/1, 2923/2, 2924/1, 2924/2, 2924/3, 2924/4, 2924/5, 2924/6, 2924/7, 2924/8.

Katastrálne územie Stránske:
1286/1, 1286/3, 1286/4, 1317, 1321, 1327, 1589 časť, 1590, 1591, 1592, 1593, 1594/1, 1594/2, 1595, 1597, 1609, 1610, 1907 časť, 2032, 2033, 2034, 2037, 2056, 2057, 2058, 2060, 2061, 2063, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076/1, 2076/2, 2079, 2080, 2082, 2083, 2084/1, 2084/3/1, 2084/3/2, 2085, 2086, 2087, 2088, 2089, 2090, 2092, 2093/1, 2093/2, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113/1, 2113/2, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2144/1, 2144/2, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2159, 2160, 2161/1, 2162, 2163, 2164, 2165, 2166, 2168, 2169, 2171 časť, 2181 časť, 2182, 2183, 2186 časť, 2187, 2188, 2190 časť, 2191, 2192, 2193, 2195, 2197, 2198, 2199, 2200.

Katastrálne územie Stráňavy:
610, 988/3 časť, 994, 996/6, 996/7, 1009/2 časť, 1009/3, 1009/4, 1014, 1019, 1021/4, 1022/1, 1023/1, 1023/3, 1023/4, 1023/5, 1023/6, 1071, 1072, 1073, 1074, 1075, 1076, 1077, 1078, 1079, 1080, 1081, 1082, 1083, 1084, 1085, 1086, 1087, 1088, 1089, 1090, 1091, 1092/1, 1092/2, 1093, 1094, 1095.

Katastrálne územie Strečno:
1173/2, 1173/3, 1177 časť, 1320/1, 1320/2, 1320/3, 1320/5, 1320/6, 1320/7, 1320/9, 1320/10, 1320/11, 1321, 1322/1, 1322/2, 1323, 1324, 1325, 1326, 1327, 1328, 1329, 1330, 1331, 1332, 1333, 1334, 1335, 1336/1, 1336/2, 1337, 1338/4, 1338/5, 1339, 1340, 1341, 1342, 1343/1, 1343/2, 1343/3, 1344, 1345, 1346/1, 1346/2, 1347/1, 1347/2, 1348/1, 1348/2, 1349/1, 1349/2, 1349/3, 1350/5, 1350/6, 1351/3, 1351/4, 1352, 1353, 1354, 1355, 1356/5, 1356/6, 1356/7, 1356/8, 1357, 1359/1, 1359/2, 1360, 1361, 1362/1, 1362/2, 1362/3, 1362/6, 1362/7, 1363, 1364, 1365, 1366, 1367/1, 1367/7, 1367/8, 1367/9, 1369, 1370, 1371/0/1, 1371/0/2, 1371/0/3, 1372/1, 1372/2, 1373/2, 1373/3, 1373/4, 1373/5, 1373/6, 1374/1, 1374/2, 1375, 1376/1, 1376/2, 1377, 1378/1, 1378/2, 1379, 1381, 1382, 1383/1, 1383/2, 1383/3, 1383/4, 1383/5, 1383/6, 1383/7, 1383/8, 1383/9, 1383/10, 1383/11, 1383/12, 1383/13, 1384/1, 1384/2, 1384/3, 1384/4, 1384/5, 1384/6, 1384/7, 1384/8, 1385/1, 1385/2, 1385/3, 1386/1, 1386/2, 1386/3, 1386/4, 1387.

Katastrálne územie Turie:
1567, 1601, 1602, 1603, 1604, 1605, 1606, 1607, 1608/0/1 časť, 1609, 1610, 1611, 1612/0/1, 1612/0/2, 1624 časť, 1628/2, 1629, 1630/1, 1630/2, 1631/1, 1631/2, 1632, 1633, 1634/1, 1634/2, 1635/1, 1635/2, 1637, 1638, 1639, 1667, 1668, 1669, 1670, 1671, 1672, 1673, 1675, 1677/1, 1677/2, 1678/3, 1791/1 časť, 1791/2, 1792, 1793, 1798, 1802 časť, 1803/1, 1804/1, 1804/2, 1805/1, 1805/2, 1834, 1835, 1836, 1837, 1838/1, 1838/5, 1839/1, 1839/5, 1840, 1842, 1843, 1844, 1845, 1846, 1847, 1848, 1849, 1850, 1851, 1852, 1853, 1854, 1855, 1856, 1857, 1858, 1859, 1860, 1861, 1862, 1863, 1864, 1865, 1866, 1867, 1868, 1869, 1871, 1872, 1873, 1874, 1875, 1876, 1877, 1878, 1879, 1880, 1881, 1882, 1883, 1884, 1885, 1886, 1887, 1888/1, 1888/2, 1889, 1890, 1891, 1892, 1893, 1894, 1895, 1896, 1897, 1898, 1899, 1900, 1901, 1902, 1903, 1904, 1905, 1906, 1907, 1908, 1909, 1910, 1911/1, 1911/2, 1912, 1913, 1914, 1915, 1916, 1917, 1918, 1919, 1920, 1921, 1922, 1923, 1924, 1925, 1926, 1927, 1928, 1930/12, 1930/13, 1930/14, 1930/15, 1930/16, 1930/17, 1930/18, 1930/19, 1930/20, 1930/21, 1930/22, 1931, 1932, 1933, 1934, 1935, 1936, 1937, 1938, 1939, 1940, 1941, 1942, 1943, 1944, 1945, 1946, 1947, 1948, 1949, 1950, 1951, 1952, 1953, 1954, 1957/1, 1957/2, 1958/1, 1958/2, 1959, 1960 časť, 1961, 1962, 1963, 1964, 1965, 1966, 1967, 1968/1, 1968/2, 1968/3, 1968/4, 1968/5, 1968/6, 1969, 1970, 1971, 1972, 1973, 1974, 1975, 1976, 1977, 1978, 1979, 1980, 1981/1, 1981/2, 1982, 1983, 1984, 1985/1, 1985/2, 1986, 1987, 1988, 1989, 1990, 1991, 1992/1, 1992/2, 1993 časť, 1994/1, 1994/4, 1995, 1996, 1997, 1998/1, 1998/2, 1999, 2000, 2001, 2002, 2003, 2004/1, 2004/2, 2005/1, 2005/2, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014.

Katastrálne územie Nezbudská Lúčka:
4393, 4394, 4395, 4396, 4397, 4398, 4399, 4400, 4401, 4402, 4403, 4404/1, 4404/2, 4405, 4406/1, 4406/2, 4407, 4408/1, 4408/2, 4409, 4410, 4411, 4412, 4413, 4414, 4415, 4416, 4417, 4418, 4419, 4420, 4421, 4422, 4423, 4424, 4430, 4431, 4436, 4439, 4440/1, 4440/2, 4441, 4442/1, 4442/2, 4443/1, 4443/2, 4444/1, 4444/2, 4444/3, 4444/4, 4445, 4446, 4447/1, 4447/2, 4448, 4449, 4450, 4451, 4452, 4453/1, 4453/2, 4453/3, 4454, 4455, 4456, 4457, 4458, 4459, 4460, 4461, 4462, 4463, 4464/1, 4464/2, 4465, 4466, 4467/1, 4467/2, 4468/1, 4468/2, 4469, 4470, 4471, 4472, 4473, 5368, 5369, 5372 časť, 5373, 5374, 5375/1, 5375/2.

Katastrálne územie Varín:
1253/1, 1253/2, 1254/1, 1254/3, 1254/4, 1254/5, 1254/14, 1254/19, 1254/20, 1254/24, 1254/27, 1254/30, 1254/31, 1254/32, 1254/33, 1254/35, 1255, 1279/2, 1279/3, 1281/1, 1281/2, 1281/4, 1281/5, 1281/6, 1281/7, 1281/8, 1313/1, 1313/2, 1313/3, 1313/4, 1313/5, 1313/6, 1313/10, 1452/1, 1452/2, 1453/1, 1453/2, 1453/5, 1453/6, 3233/1, 3233/2, 3340.

Katastrálne územie Višňové:
2422/1, 2471/2, 2580/4, 2580/5, 2580/6, 2580/7, 2580/8, 2580/9, 2581/1, 2581/2, 2581/3, 2582/1, 2594, 2731, 2734/1, 2734/2, 2735/1, 2736, 2737/1, 2737/2, 2737/3, 2738, 2739, 2740/1, 2740/2, 2740/3, 2740/4, 2741/1, 2741/2, 2741/3, 2742/1, 2742/5, 2742/6, 2742/7, 2742/8, 2742/9, 2743/1, 2743/59, 2743/60, 2743/61, 2743/62, 2743/63, 2743/64, 2744/1, 2744/9, 2744/10, 2744/11, 2744/12, 2744/13, 2744/14, 2744/15, 2744/16, 2744/17, 2745/1, 2745/5, 2745/141, 2745/142, 2745/143, 2745/144, 2745/145, 2745/146, 2745/147, 2745/148, 2745/149, 2745/150, 2745/152, 2745/153, 2746, 2747.

Zoznam súradníc lomových bodov hranice chráneného vtáčieho územia
Súradnicový systém: JTSK

1	2	3	4	5	6
-414411.187500. -1171464.875000	-413883.187500. -1171696.375000	-414400.625000. -1172368.250000	-414672.625000. -1172582.625000	-414038.093750. -1172155.875000	-414372.531250. -1171366.125000

-414428.406250, -1171470.125000 -413875.656250, -1171708.500000 -414407.375000, -1172373.000000 -414688.000000, -1172592.125000 -414029.031250, -1172147.750000 -414362.812500, -1171365.625000
-414430.718750, -1171467.500000 -413873.625000, -1171712.750000 -414406.656250, -1172374.000000 -414703.500000, -1172599.625000 -414016.968750, -1172139.125000 -414358.218750, -1171365.875000
-414435.562500, -1171470.500000 -413871.250000, -1171719.875000 -414413.000000, -1172378.500000 -414726.000000, -1172608.625000 -414008.125000, -1172126.125000 -414351.000000, -1171365.125000
-414428.531250, -1171486.875000 -413869.625000, -1171736.250000 -414413.656250, -1172377.500000 -414737.968750, -1172615.250000 -413988.437500, -1172112.625000 -414351.625000, -1171360.875000
-414421.718750, -1171481.375000 -413869.531250, -1171747.875000 -414417.593750, -1172380.375000 -414748.750000, -1172622.500000 -413987.375000, -1172111.625000 -414353.718750, -1171347.375000
-414420.312500, -1171489.750000 -413870.000000, -1171750.625000 -414436.156250, -1172393.750000 -414749.281250, -1172621.875000 -413982.625000, -1172106.375000 -414354.625000, -1171341.500000
-414419.625000, -1171494.875000 -413871.468750, -1171759.500000 -414445.437500, -1172383.375000 -414759.500000, -1172610.500000 -413966.531250, -1172096.250000 -414339.406250, -1171332.625000
-414418.031250, -1171498.750000 -413880.187500, -1171759.625000 -414451.843750, -1172382.625000 -414771.000000, -1172616.500000 -413954.500000, -1172082.000000 -414312.218750, -1171316.625000
-414417.250000, -1171505.250000 -413879.875000, -1171783.750000 -414452.718750, -1172383.375000 -414776.562500, -1172617.125000 -413943.500000, -1172067.375000 -414298.812500, -1171312.750000
-414415.656250, -1171514.000000 -413877.656250, -1171806.250000 -414460.812500, -1172374.250000 -414787.812500, -1172621.125000 -413922.812500, -1172043.500000 -414286.250000, -1171308.375000
-414424.406250, -1171516.750000 -413876.468750, -1171806.375000 -414473.093750, -1172360.500000 -414794.218750, -1172627.000000 -413910.937500, -1172030.250000 -414272.437500, -1171299.750000
-414425.625000, -1171517.250000 -413875.593750, -1171822.500000 -414479.562500, -1172360.125000 -414797.906250, -1172623.125000 -413904.062500, -1172022.625000 -414266.531250, -1171293.750000
-414426.250000, -1171515.750000 -413869.343750, -1171845.000000 -414484.687500, -1172348.500000 -414799.468750, -1172624.250000 -413891.000000, -1172008.500000 -414265.031250, -1171308.500000
-414431.343750, -1171517.750000 -413860.906250, -1171863.625000 -414495.343750, -1172327.750000 -414804.062500, -1172628.875000 -413878.718750, -1171987.125000 -414251.468750, -1171315.000000
-414430.843750, -1171519.250000 -413849.687500, -1171885.750000 -414502.218750, -1172318.625000 -414809.312500, -1172634.250000 -413861.343750, -1171969.375000 -414244.781250, -1171316.625000
-414436.875000, -1171521.625000 -413844.000000, -1171890.250000 -414509.906250, -1172302.125000 -414803.437500, -1172640.000000 -413847.281250, -1171958.000000 -414240.968750, -1171317.875000
-414439.937500, -1171523.500000 -413849.125000, -1171895.125000 -414517.406250, -1172288.500000 -414804.781250, -1172644.875000 -413830.125000, -1171940.125000 -414238.531250, -1171310.000000
-414436.343750, -1171537.125000 -413854.781250, -1171900.875000 -414524.031250, -1172277.875000 -414793.968750, -1172657.250000 -413813.500000, -1171920.000000 -414231.468750, -1171281.125000
-414428.781250, -1171554.125000 -413861.593750, -1171908.125000 -414533.312500, -1172268.000000 -414793.375000, -1172658.375000 -413804.406250, -1171912.375000 -414204.000000, -1171279.750000
-414421.406250, -1171559.500000 -413869.343750, -1171912.000000 -414534.062500, -1172266.375000 -414791.125000, -1172662.250000 -413762.625000, -1171889.500000 -414193.500000, -1171277.875000
-414407.625000, -1171568.750000 -413882.531250, -1171924.500000 -414532.375000, -1172262.500000 -414788.500000, -1172666.625000 -413754.843750, -1171888.250000 -414178.968750, -1171270.875000
-414403.187500, -1171570.375000 -413888.656250, -1171913.750000 -414521.312500, -1172258.000000 -414785.687500, -1172670.875000 -413738.187500, -1171881.625000 -414180.812500, -1171267.125000
-414407.031250, -1171572.125000 -413922.000000, -1171949.125000 -414509.000000, -1172254.875000 -414782.781250, -1172674.750000 -413720.281250, -1171867.375000 -414192.656250, -1171223.250000
-414414.250000, -1171575.500000 -413946.781250, -1171977.500000 -414510.281250, -1172252.750000 -414777.312500, -1172669.375000 -413699.656250, -1171858.375000 -414273.062500, -1171228.125000
-414418.625000, -1171577.625000 -413976.406250, -1172006.000000 -414516.406250, -1172238.500000 -414772.968750, -1172666.125000 -413682.187500, -1171844.375000 -414280.906250, -1171229.000000
-414424.781250, -1171580.375000 -413967.625000, -1172016.625000 -414527.156250, -1172243.375000 -414765.031250, -1172655.125000 -413659.906250, -1171830.375000 -414275.187500, -1171261.625000
-414413.937500, -1171601.750000 -413989.250000, -1172022.625000 -414544.125000, -1172251.125000 -414761.312500, -1172649.000000 -413636.000000, -1171807.375000 -414310.437500, -1171269.750000
-414413.250000, -1171611.750000 -413979.406250, -1172033.000000 -414546.437500, -1172245.875000 -414753.937500, -1172640.250000 -413613.062500, -1171793.875000 -414314.250000, -1171269.625000
-414409.906250, -1171620.000000 -414000.750000, -1172046.000000 -414557.281250, -1172250.500000 -414745.812500, -1172627.875000 -413662.937500, -1171792.750000 -414336.093750, -1171269.875000
-414399.531250, -1171615.375000 -413991.625000, -1172052.375000 -414560.843750, -1172234.000000 -414733.750000, -1172624.000000 -413671.843750, -1171794.375000 -414351.656250, -1171272.500000
-414395.375000, -1171613.500000 -413995.250000, -1172058.125000 -414562.187500, -1172225.625000 -414721.281250, -1172617.250000 -413683.500000, -1171798.125000 -414349.218750, -1171297.250000
-414402.937500, -1171595.875000 -414009.531250, -1172079.750000 -414537.375000, -1172218.625000 -414707.781250, -1172611.125000 -413694.968750, -1171804.000000 -414345.625000, -1171314.500000
-414392.468750, -1171589.250000 -414020.781250, -1172072.625000 -414540.781250, -1172207.750000 -414684.875000, -1172599.125000 -413704.937500, -1171812.250000 -414340.531250, -1171326.875000
-414382.531250, -1171583.875000 -414040.625000, -1172086.250000 -414542.468750, -1172202.000000 -414669.656250, -1172589.375000 -413725.687500, -1171823.750000 -414356.437500, -1171339.000000
-414345.281250, -1171649.125000 -414041.968750, -1172087.375000 -414545.375000, -1172191.125000 -414659.156250, -1172586.250000 -413742.250000, -1171838.625000 -414373.875000, -1171348.500000
-414324.593750, -1171680.750000 -414050.875000, -1172078.125000 -414583.062500, -1172201.000000 -414644.343750, -1172574.625000 -413760.468750, -1171846.750000 -414396.968750, -1171354.500000
-414318.125000, -1171675.375000 -414065.625000, -1172065.500000 -414575.437500, -1172212.750000 -414637.156250, -1172570.750000 -413760.562500, -1171845.000000 -414401.125000, -1171356.750000
-414314.656250, -1171674.125000 -414075.718750, -1172057.875000 -414571.562500, -1172216.000000 -414616.812500, -1172567.750000 -413774.843750, -1171849.875000 -414405.375000, -1171346.750000
-414317.593750, -1171658.500000 -414088.531250, -1172055.125000 -414567.125000, -1172222.750000 -414601.343750, -1172559.750000 -413785.437500, -1171852.625000 -414412.718750, -1171332.750000
-414324.312500, -1171644.125000 -414101.531250, -1172054.250000 -414568.843750, -1172223.000000 -414571.000000, -1172549.125000 -413794.156250, -1171854.125000 -414427.812500, -1171322.875000
-414333.625000, -1171628.875000 -414114.906250, -1172055.250000 -414573.593750, -1172224.750000 -414569.312500, -1172548.500000 -413807.718750, -1171855.625000 -414437.656250, -1171320.000000
-414340.000000, -1171618.625000 -414114.906250, -1172056.750000 -414581.500000, -1172240.000000 -414566.375000, -1172547.250000 -413815.687500, -1171857.375000 -414439.343750, -1171314.375000
-414348.343750, -1171606.750000 -414116.250000, -1172061.500000 -414592.875000, -1172230.500000 -414563.781250, -1172546.875000 -413816.281250, -1171856.500000 -414430.875000, -1171308.875000
-414366.031250, -1171576.000000 -414120.750000, -1172073.875000 -414594.812500, -1172240.375000 -414525.343750, -1172537.000000 -413823.875000, -1171845.625000 -414440.437500, -1171294.875000
-414374.531250, -1171560.375000 -414122.406250, -1172078.500000 -414597.906250, -1172253.125000 -414508.718750, -1172525.250000 -413829.687500, -1171836.500000 -414450.125000, -1171277.125000
-414382.375000, -1171546.750000 -414116.156250, -1172087.125000 -414581.750000, -1172255.875000 -414505.343750, -1172520.375000 -413832.250000, -1171831.125000 -414459.687500, -1171282.625000
-414385.843750, -1171536.875000 -414103.125000, -1172090.250000 -414580.250000, -1172256.250000 -414500.718750, -1172515.750000 -413837.125000, -1171821.000000 -414461.687500, -1171284.000000
-414388.781250, -1171529.875000 -414098.000000, -1172089.625000 -414581.062500, -1172263.000000 -414493.718750, -1172511.750000 -413841.000000, -1171804.750000 -414464.281250, -1171286.000000
-414396.531250, -1171515.875000 -414085.062500, -1172096.625000 -414579.281250, -1172268.500000 -414487.406250, -1172508.625000 -413841.625000, -1171804.750000 -414451.812500, -1171302.500000
-414398.156250, -1171509.375000 -414082.187500, -1172093.250000 -414570.656250, -1172267.000000 -414470.312500, -1172495.750000 -413844.000000, -1171775.750000 -414451.218750, -1171307.375000
-414398.750000, -1171502.750000 -414076.000000, -1172086.125000 -414561.437500, -1172271.375000 -414464.437500, -1172491.375000 -413840.062500, -1171775.625000 -414454.906250, -1171316.500000
-414383.906250, -1171497.375000 -414068.875000, -1172093.500000 -414565.562500, -1172297.875000 -414456.750000, -1172484.125000 -413840.656250, -1171771.375000 -414455.906250, -1171332.000000
-414383.906250, -1171490.250000 -414049.656250, -1172096.875000 -414553.968750, -1172301.500000 -414454.218750, -1172479.125000 -413841.750000, -1171767.625000 -414454.531250, -1171340.375000
-414383.906250, -1171489.375000 -414059.625000, -1172105.500000 -414553.062500, -1172301.500000 -414451.437500, -1172470.500000 -413846.125000, -1171765.375000 -414447.218750, -1171363.375000
-414379.437500, -1171488.750000 -414068.343750, -1172115.625000 -414544.718750, -1172304.875000 -414451.281250, -1172459.000000 -413847.031250, -1171761.000000 -414441.187500, -1171384.500000
-414380.218750, -1171478.375000 -414065.937500, -1172117.375000 -414540.031250, -1172302.125000 -414445.593750, -1172446.500000 -413846.968750, -1171757.875000 -414433.500000, -1171407.250000
-414384.687500, -1171468.500000 -414054.031250, -1172124.375000 -414536.843750, -1172298.000000 -414445.125000, -1172435.625000 -413845.656250, -1171757.250000 -414431.656250, -1171410.000000
-414384.906250, -1171454.875000 -414064.531250, -1172140.250000 -414525.375000, -1172297.000000 -414441.656250, -1172427.125000 -413845.781250, -1171752.250000 -414414.406250, -1171453.875000
-414390.718750, -1171458.375000 -414070.562500, -1172147.500000 -414520.593750, -1172291.250000 -414438.125000, -1172421.375000 -413846.625000, -1171746.000000 -414411.187500, -1171464.875000
-414400.750000, -1171462.875000 -414084.218750, -1172136.125000 -414519.531250, -1172290.000000 -414429.812500, -1172414.375000 -413847.656250, -1171738.625000 END
-414399.281250, -1171438.375000 -414085.875000, -1172134.750000 -414513.125000, -1172302.375000 -414426.406250, -1172411.750000 -413853.500000, -1171711.375000 -448812.300000, -1199977.200000
-414372.687500, -1171437.750000 -414088.500000, -1172137.750000 -414507.250000, -1172321.750000 -414418.406250, -1172407.750000 -413859.125000, -1171696.500000 -448796.600000, -1199970.400000
-414361.156250, -1171438.500000 -414086.875000, -1172139.125000 -414517.000000, -1172329.500000 -414399.312500, -1172401.750000 -413849.437500, -1171691.875000 -448772.600000, -1199974.200000
-414360.000000, -1171433.375000 -414099.875000, -1172155.125000 -414524.312500, -1172338.750000 -414380.156250, -1172386.625000 -413856.968750, -1171672.750000 -448757.620000, -1199971.980000
-414360.812500, -1171422.625000 -414112.281250, -1172143.375000 -414528.031250, -1172345.250000 -414368.906250, -1172382.000000 -413844.187500, -1171663.625000 -448720.350000, -1199973.250000
-414367.406250, -1171406.875000 -414125.593750, -1172165.125000 -414533.500000, -1172357.875000 -414360.437500, -1172376.250000 -413859.343750, -1171647.375000 -448704.200000, -1199976.400000
-414373.281250, -1171397.250000 -414131.500000, -1172161.625000 -414514.781250, -1172361.625000 -414351.812500, -1172367.875000 -413864.750000, -1171653.750000 -448702.860000, -1199966.260000
-414380.468750, -1171394.750000 -414148.500000, -1172190.125000 -414510.375000, -1172354.500000 -414346.875000, -1172362.000000 -413893.062500, -1171639.250000 -448702.400000, -1199962.800000
-414384.281250, -1171381.875000 -414169.593750, -1172210.125000 -414494.562500, -1172338.875000 -414330.562500, -1172352.375000 -413901.406250, -1171650.500000 -448685.200000, -1199963.300000
-414401.625000, -1171368.000000 -414194.281250, -1172233.875000 -414494.406250, -1172338.750000 -414327.250000, -1172352.625000 -413911.875000, -1171664.625000 -448686.150000, -1199967.850000
-414402.687500, -1171363.625000 -414200.093750, -1172225.500000 -414487.000000, -1172350.125000 -414313.843750, -1172343.375000 -413938.437500, -1171639.500000 -448681.550000, -1199968.800000
-414384.593750, -1171373.375000 -414199.562500, -1172211.250000 -414482.218750, -1172361.000000 -414296.156250, -1172333.000000 -413956.125000, -1171621.750000 -448672.950000, -1199966.880000
-414377.000000, -1171386.375000 -414203.625000, -1172206.875000 -414480.500000, -1172369.625000 -414282.437500, -1172328.375000 -413950.125000, -1171613.500000 -448659.120000, -1199963.800000
-414357.437500, -1171407.750000 -414193.218750, -1172184.875000 -414483.375000, -1172383.750000 -414267.187500, -1172318.500000 -413944.968750, -1171604.375000 -448646.100000, -1199960.900000
-414307.937500, -1171440.750000 -414200.906250, -1172178.500000 -414484.562500, -1172393.625000 -414253.406250, -1172310.750000 -413963.750000, -1171581.750000 -448604.250000, -1199952.150000
-414303.375000, -1171447.625000 -414219.281250, -1172209.125000 -414485.156250, -1172401.750000 -414249.718750, -1172308.500000 -413981.468750, -1171579.125000 -448579.800000, -1199953.950000
-414299.000000, -1171447.750000 -414238.687500, -1172232.125000 -414485.718750, -1172411.875000 -414238.625000, -1172304.625000 -414008.812500, -1171572.750000 -448574.450000, -1199954.350000
-414287.437500, -1171453.250000 -414264.375000, -1172259.125000 -414485.187500, -1172421.000000 -414220.593750, -1172304.000000 -414017.562500, -1171570.500000 -448555.000000, -1199960.200000
-414266.687500, -1171463.750000 -414270.781250, -1172249.750000 -414485.593750, -1172429.500000 -414208.843750, -1172306.000000 -414030.062500, -1171580.125000 -448530.950000, -1199956.200000
-414245.375000, -1171458.875000 -414291.875000, -1172267.750000 -414486.468750, -1172430.375000 -414205.500000, -1172305.750000 -414053.000000, -1171563.500000 -448509.940000, -1199960.200000
-414226.625000, -1171458.625000 -414289.781250, -1172271.250000 -414491.906250, -1172429.500000 -414198.468750, -1172303.750000 -414079.093750, -1171540.750000 -448494.500000, -1199963.650000
-414204.937500, -1171464.125000 -414303.562500, -1172284.750000 -414498.593750, -1172448.375000 -414189.312500, -1172298.500000 -414094.937500, -1171530.750000 -448490.650000, -1199954.150000
-414181.968750, -1171477.625000 -414303.875000, -1172284.375000 -414499.937500, -1172454.875000 -414181.375000, -1172294.500000 -414098.906250, -1171529.000000 -448476.050000, -1199951.350000
-414115.406250, -1171526.500000 -414322.718750, -1172297.500000 -414509.718750, -1172446.375000 -414171.000000, -1172285.875000 -414112.843750, -1171522.125000 -448479.400000, -1199963.200000

-414098.281250, -1171535.125000
-414093.250000, -1171537.750000
-414081.093750, -1171543.750000
-414054.375000, -1171566.625000
-414021.250000, -1171591.875000
-414015.468750, -1171594.750000
-414007.812500, -1171597.000000
-413995.312500, -1171602.000000
-413982.218750, -1171609.125000
-413970.125000, -1171617.625000
-413959.000000, -1171626.125000
-413940.375000, -1171642.500000
-413913.812500, -1171667.250000
-413902.218750, -1171677.125000
-413893.593750, -1171683.125000

-414328.687500, -1172303.625000
-414334.187500, -1172309.500000
-414347.281250, -1172321.750000
-414348.875000, -1172319.375000
-414356.687500, -1172328.625000
-414358.593750, -1172331.625000
-414359.281250, -1172334.875000
-414359.906250, -1172337.625000
-414360.562500, -1172341.125000
-414361.750000, -1172344.250000
-414362.875000, -1172346.375000
-414366.593750, -1172350.375000
-414392.937500, -1172373.125000
-414393.968750, -1172373.750000
-414396.718750, -1172373.250000

-414526.468750, -1172464.000000
-414538.093750, -1172477.125000
-414543.906250, -1172482.000000
-414548.312500, -1172484.250000
-414556.687500, -1172486.375000
-414567.656250, -1172487.000000
-414577.812500, -1172489.875000
-414590.406250, -1172494.125000
-414591.343750, -1172495.375000
-414591.750000, -1172500.500000
-414611.593750, -1172502.000000
-414616.468750, -1172503.000000
-414617.562500, -1172513.000000
-414618.218750, -1172515.625000
-414632.500000, -1172508.750000

-414163.156250, -1172283.375000
-414155.968750, -1172283.125000
-414148.968750, -1172283.125000
-414142.093750, -1172281.125000
-414140.343750, -1172278.750000
-414136.812500, -1172275.125000
-414110.750000, -1172250.250000
-414104.781250, -1172245.125000
-414096.250000, -1172236.375000
-414089.687500, -1172221.875000
-414084.406250, -1172213.875000
-414075.718750, -1172200.250000
-414069.468750, -1172189.000000
-414058.250000, -1172179.500000
-414044.062500, -1172166.375000

-414140.000000, -1171503.375000
-414179.656250, -1171472.750000
-414202.625000, -1171460.125000
-414226.562500, -1171453.500000
-414246.593750, -1171454.625000
-414266.500000, -1171459.125000
-414304.156250, -1171440.000000
-414354.531250, -1171405.625000
-414374.250000, -1171385.250000
-414382.812500, -1171370.750000
-414401.500000, -1171361.875000
-414399.343750, -1171359.000000
-414395.812500, -1171356.625000
-414373.343750, -1171352.125000
-414372.625000, -1171353.125000

-448461.830000, -1199967.090000
-448422.450000, -1199975.800000
-448418.300000, -1199958.200000
-448412.560000, -1199959.950000
-448390.450000, -1199966.700000
-448375.500000, -1199964.650000
-448383.600000, -1199974.950000
-448387.300000, -1199982.350000
-448365.900000, -1199998.850000
-448357.800000, -1199981.950000
-448347.200000, -1199983.750000
-448343.280000, -1199979.210000
-448340.500000, -1199976.000000
-448314.550000, -1199986.550000
-448309.000000, -1199981.000000

7	8	9	10	11	12
-448298.400000, -1199987.300000	-446440.400000, -1200877.300000	-447599.500000, -1200081.900000	-448518.900000, -1199779.100000	-421081.804380, -1170261.778278	-419796.369012, -1169980.064406
-448288.240000, -1199992.080000	-446417.050000, -1200861.450000	-447605.800000, -1200082.400000	-448556.650000, -1199767.550000	-421043.587125, -1170266.696672	-419816.332293, -1169977.554054
-448280.000000, -1199995.950000	-446396.600000, -1200859.300000	-447615.400000, -1200077.800000	-448559.600000, -1199779.600000	-421025.043449, -1170259.518475	-419854.764598, -1169974.087376
-448274.700000, -1199997.000000	-446384.000000, -1200859.600000	-447630.200000, -1200076.300000	-448564.870000, -1199776.820000	-421000.318546, -1170243.965714	-419851.656542, -1169973.848295
-448268.160000, -1199994.420000	-446382.730000, -1200850.200000	-447631.800000, -1200089.500000	-448586.250000, -1199765.550000	-420996.264194, -1170214.588276	-419856.916329, -1169953.167770
-448253.150000, -1200004.600000	-446301.370000, -1200869.820000	-447656.180000, -1200088.290000	-448590.150000, -1199773.450000	-420994.735504, -1170180.824162	-419878.194556, -1169943.724063
-448243.190000, -1200012.040000	-446301.800000, -1200875.010000	-447662.200000, -1200088.000000	-448611.350000, -1199768.550000	-420987.690236, -1170180.026585	-419901.086582, -1169954.004555
-448237.050000, -1200015.830000	-446299.000000, -1200879.030000	-447692.200000, -1200100.300000	-448611.300000, -1199767.150000	-420975.992433, -1170179.494866	-419899.771635, -1169962.611478
-448222.870000, -1200025.720000	-446295.660000, -1200886.300000	-447705.590000, -1200108.610000	-448611.100000, -1199759.450000	-420964.560488, -1170178.564359	-419942.985564, -1169969.783914
-448209.980000, -1200034.460000	-446285.530000, -1200891.920000	-447706.700000, -1200109.300000	-448633.050000, -1199741.100000	-420952.596826, -1170175.905767	-419941.551077, -1169982.455219
-448196.830000, -1200043.750000	-446256.140000, -1200901.450000	-447712.800000, -1200110.450000	-448637.900000, -1199723.100000	-420929.666473, -1170172.449598	-419973.587959, -1169984.487409
-448175.150000, -1200059.000000	-446254.730000, -1200896.780000	-447720.920000, -1200111.980000	-448636.250000, -1199713.550000	-420884.470415, -1170161.150584	-419998.990338, -1169983.411543
-448138.470000, -1200075.150000	-446251.900000, -1200887.150000	-447730.800000, -1200113.850000	-448645.860000, -1199710.300000	-420856.089949, -1170153.573598	-420018.236375, -1169982.574759
-448119.320000, -1200083.470000	-446248.480000, -1200886.300000	-447737.180000, -1200114.410000	-448646.500000, -1199710.090000	-420806.041961, -1170144.534386	-420017.160509, -1169986.519599
-448114.850000, -1200085.410000	-445988.730000, -1200887.790000	-447769.100000, -1200117.300000	-448656.100000, -1199707.200000	-420770.882086, -1170140.945287	-420054.277867, -1170002.418500
-448076.700000, -1200102.000000	-445991.990000, -1200752.060000	-447790.650000, -1200113.000000	-448677.150000, -1199702.000000	-420670.786111, -1170138.153766	-420087.211304, -1169995.246063
-448073.100000, -1200106.900000	-445992.220000, -1200728.470000	-447794.800000, -1200121.300000	-448685.050000, -1199698.450000	-420631.505419, -1170137.622048	-420082.549220, -1170009.949558
-448069.270000, -1200109.370000	-446010.903567, -1200730.252572	-447799.370000, -1200120.080000	-448684.700000, -1199695.900000	-420606.381728, -1170138.153766	-420085.059573, -1170021.425456
-448057.440000, -1200117.010000	-446088.570000, -1200737.570000	-447794.050000, -1200108.360000	-448697.770000, -1199692.920000	-420556.998388, -1170139.217203	-420089.482575, -1170020.708212
-448067.000000, -1200124.490000	-446113.800000, -1200739.340000	-447811.700000, -1200097.700000	-448704.400000, -1199691.650000	-420538.720570, -1170139.350132	-420099.284905, -1170021.784078
-447996.800000, -1200167.300000	-446158.150000, -1200738.540000	-447838.700000, -1200080.600000	-448706.980000, -1199691.420000	-420512.666372, -1170143.736808	-420105.740098, -1170020.947293

7	8	9	10	11	12
-447994.800000, -1200163.100000	-446196.610000, -1200732.720000	-447848.500000, -1200096.600000	-448712.950000, -1199690.400000	-420506.684541, -1170142.407513	-420132.337882, -1170016.404750
-447969.800000, -1200179.600000	-446246.870000, -1200726.010000	-447860.500000, -1200089.200000	-448739.210000, -1199685.920000	-420505.222315, -1170164.075035	-420158.995437, -1170012.818532
-447963.100000, -1200187.000000	-446269.590000, -1200725.950000	-447867.150000, -1200084.400000	-448740.270000, -1199685.700000	-420495.186132, -1170190.262162	-420181.409301, -1170012.698992
-447959.610000, -1200192.870000	-446269.580000, -1200723.750000	-447867.660000, -1200083.840000	-448762.580000, -1199682.630000	-420485.881061, -1170199.301374	-420204.002475, -1170015.687507
-447955.200000, -1200200.300000	-446269.500000, -1200713.700000	-447874.200000, -1200076.650000	-448776.700000, -1199680.700000	-420479.899230, -1170203.688050	-420224.981851, -1170018.436941
-447954.900000, -1200215.500000	-446319.900000, -1200720.700000	-447871.550000, -1200072.000000	-448796.380000, -1199676.820000	-420470.992948, -1170204.751487	-420241.837076, -1170020.588672
-447915.200000, -1200246.000000	-446327.050000, -1200716.550000	-447866.700000, -1200063.500000	-448800.500000, -1199676.000000	-420441.549045, -1170205.283205	-420231.317503, -1169996.082848
-447880.000000, -1200266.000000	-446347.950000, -1200699.100000	-447866.540000, -1200062.820000	-448805.500000, -1199674.200000	-420431.446397, -1170207.144219	-420234.784181, -1169993.572495
-447869.190000, -1200270.930000	-446356.200000, -1200697.500000	-447866.500000, -1200062.670000	-448811.500000, -1199673.040000	-420411.573424, -1170213.790699	-420254.030218, -1169997.756416
-447864.640000, -1200272.400000	-446356.350000, -1200692.700000	-447864.430000, -1200054.010000	-448826.400000, -1199670.150000	-420400.806128, -1170211.132107	-420254.627921, -1169984.128787
-447863.500000, -1200272.680000	-446356.250000, -1200685.850000	-447863.030000, -1200048.160000	-448851.800000, -1199715.500000	-420381.265480, -1170204.618557	-420279.671678, -1169991.898926
-447858.500000, -1200273.900000	-446379.390000, -1200680.280000	-447862.100000, -1200044.300000	-448852.800000, -1199720.500000	-420373.489099, -1170203.422191	-420287.202736, -1169996.202388
-447838.100000, -1200288.500000	-446395.660000, -1200676.350000	-447857.100000, -1200032.700000	-448854.550000, -1199726.900000	-420356.872901, -1170199.700163	-420288.637223, -1169997.278254
-447836.100000, -1200283.100000	-446399.360000, -1200675.460000	-447845.400000, -1200012.100000	-448847.900000, -1199738.200000	-420344.909239, -1170194.382979	-420293.418847, -1169996.441469
-447819.600000, -1200298.500000	-446400.850000, -1200675.100000	-447844.560000, -1199999.810000	-448845.400000, -1199747.700000	-420331.217492, -1170187.071852	-420285.051005, -1169986.400059
-447768.800000, -1200265.400000	-446425.850000, -1200665.580000	-447846.600000, -1199987.500000	-448845.610000, -1199759.200000	-420318.323322, -1170178.564359	-420280.867084, -1169983.172462
-447748.780000, -1200249.430000	-446436.210000, -1200661.630000	-447828.162632, -1199982.115980	-448846.800000, -1199766.150000	-420300.311364, -1170161.948161	-420279.193515, -1169977.554054
-447744.600000, -1200246.100000	-446446.800000, -1200657.600000	-447820.800000, -1199980.000000	-448844.470000, -1199784.290000	-420285.822039, -1170157.694415	-420277.161325, -1169972.174727
-447726.800000, -1200243.800000	-446451.120000, -1200654.410000	-447804.900000, -1199976.100000	-448840.330000, -1199810.230000	-420285.556180, -1170164.340894	-420275.965919, -1169968.827590
-447689.500000, -1200239.750000	-446463.330000, -1200645.390000	-447787.700000, -1199973.700000	-448839.200000, -1199818.400000	-420282.232940, -1170174.310612	-420275.248675, -1169962.731019
-447673.000000, -1200237.920000	-446477.000000, -1200635.300000	-447773.960000, -1199968.450000	-448836.400000, -1199848.700000	-420276.118180, -1170187.603571	-420281.883179, -1169952.450527
-447658.500000, -1200236.220000	-446478.870000, -1200634.170000	-447757.900000, -1199962.300000	-448834.870000, -1199853.320000	-420279.308490, -1170209.271093	-420288.159061, -1169941.691872
-447625.200000, -1200232.300000	-446481.630000, -1200632.500000	-447734.660000, -1199945.060000	-448833.270000, -1199858.120000	-420276.251109, -1170214.322417	-420291.745279, -1169918.381454
-447611.600000, -1200230.700000	-446493.340000, -1200625.420000	-447681.400000, -1199905.600000	-448832.100000, -1199861.650000	-420270.136348, -1170213.126051	-420286.724574, -1169908.459584
-447589.360000, -1200231.480000	-446493.500000, -1200625.320000	-447683.170000, -1199899.370000	-448844.350000, -1199868.900000	-420245.079122, -1170208.739374	-420289.474007, -1169895.788280
-447567.460000, -1200232.980000	-446506.200000, -1200617.650000	-447690.200000, -1199900.400000	-448858.670000, -1199874.980000	-420229.659291, -1170205.947853	-420292.223441, -1169896.027361
-447543.950000, -1200234.180000	-446506.470000, -1200617.490000	-447655.800000, -1199848.500000	-448877.940000, -1199883.150000	-420207.526515, -1170202.225825	-420295.690119, -1169893.995171
-447460.830000, -1200243.240000	-446521.600000, -1200608.350000	-447650.200000, -1199838.100000	-448904.700000, -1199894.500000	-420186.523641, -1170199.035515	-420298.439553, -1169892.560684
-447450.250000, -1200244.400000	-446537.140000, -1200602.030000	-447694.800000, -1199814.700000	-448904.700000, -1199904.400000	-420185.460204, -1170205.150276	-420310.991316, -1169918.740076
-447438.550000, -1200245.680000	-446558.100000, -1200603.500000	-447823.300000, -1199789.400000	-448861.250000, -1199915.400000	-420155.218724, -1170199.567233	-420313.979831, -1169924.597566
-447425.750000, -1200247.080000	-446563.870000, -1200598.230000	-447864.500000, -1199808.300000	-448847.000000, -1199905.300000	-420153.490640, -1170212.727262	-420320.195943, -1169938.822898
-447425.150000, -1200247.150000	-446624.670000, -1200542.660000	-447879.100000, -1199811.000000	-448832.700000, -1199907.900000	-420137.140301, -1170210.334529	-420323.901702, -1169947.549362
-447402.340000, -1200250.970000	-446662.910000, -1200501.450000	-447883.630000, -1199810.710000	-448830.400000, -1199910.300000	-420123.049765, -1170208.207656	-420324.738486, -1169945.875793
-447361.000000, -1200262.900000	-446690.810000, -1200466.990000	-447885.270000, -1199810.600000	-448826.580000, -1199916.430000	-420098.657187, -1170205.416135	-420338.904048, -1169948.864309
-447330.050000, -1200276.000000	-446717.610000, -1200444.590000	-447891.500000, -1199810.200000	-448824.900000, -1199918.500000	-420100.385271, -1170193.186613	-420350.021324, -1169953.406852
-447323.350000, -1200276.950000	-446764.540000, -1200426.040000	-447898.600000, -1199824.000000	-448824.550000, -1199920.790000	-420075.926228, -1170189.730444	-420371.299552, -1169962.252856
-447301.290000, -1200283.850000	-446836.620000, -1200412.310000	-447917.400000, -1199838.100000	-448824.000000, -1199924.300000	-420069.678538, -1170184.014472	-420372.494958, -1169971.218402
-447260.500000, -1200300.550000	-446902.100000, -1200401.390000	-447924.700000, -1199844.800000	-448840.170000, -1199936.230000	-420054.458101, -1170181.621740	-420371.060470, -1169977.314973
-447215.700000, -1200336.100000	-446910.530000, -1200401.510000	-447927.900000, -1199846.300000	-448857.730000, -1199948.380000	-420050.869002, -1170181.090021	-420359.644343, -1170003.255284
-447190.900000, -1200345.150000	-446942.210000, -1200389.990000	-447935.800000, -1199851.800000	-448874.900000, -1199953.400000	-420006.802845, -1170173.380105	-420358.090315, -1170006.841502
-447189.300000, -1200338.750000	-446985.420000, -1200372.940000	-447945.800000, -1199863.400000	-448845.230000, -1199964.680000	-419988.325633, -1170171.784950	-420355.819043, -1170009.830017
-447104.350000, -1200370.200000	-447023.480000, -1200356.580000	-447949.000000, -1199868.800000	-448812.300000, -1199977.200000	-419985.268253, -1170169.923936	-420353.786853, -1170008.873692
-447063.740000, -1200360.200000	-447084.690000, -1200319.010000	-447955.580000, -1199891.890000	END	-419981.812084, -1170149.851569	-420349.064999, -1170023.338105
-447026.110000, -1200362.980000	-447128.490000, -1200300.320000	-447961.600000, -1199913.000000	-421405.136223, -1170834.916691	-419976.494900, -1170155.700471	-420343.207509, -1170021.784078
-446986.120000, -1200379.250000	-447161.720000, -1200290.630000	-447965.800000, -1199911.900000	-421392.527280, -1170825.000920	-419976.627830, -1170169.126359	-420340.577616, -1170028.119730

-446945.530000, -1200396.320000	-447169.100000, -1200290.500000	-447985.100000, -1199906.410000	-421384.817364, -1170818.753229	-419967.683979, -1170169.930300	-420345.956943, -1170036.368031
-446919.060000, -1200415.720000	-447225.940000, -1200256.320000	-448003.800000, -1199901.100000	-421378.968463, -1170815.828779	-419967.670699, -1170169.894887	-420339.681062, -1170047.843929
-446881.470000, -1200447.110000	-447256.940000, -1200226.320000	-448038.200000, -1199891.100000	-421378.037955, -1170815.297060	-419960.139641, -1170148.736200	-420333.225869, -1170047.724389
-446888.430000, -1200454.280000	-447250.440000, -1200218.320000	-448042.940000, -1199889.380000	-421369.397533, -1170809.182299	-419950.576393, -1170149.812065	-420343.984523, -1170072.947456
-446847.380000, -1200455.260000	-447276.240000, -1200192.520000	-448103.940000, -1199864.620000	-421367.337124, -1170808.118863	-419940.893604, -1170152.920121	-420333.166099, -1170082.391164
-446853.890000, -1200468.040000	-447278.290000, -1200170.100000	-448119.790000, -1199858.190000	-421375.778153, -1170726.500099	-419928.939543, -1170157.701745	-420328.264934, -1170085.379679
-446858.360000, -1200489.670000	-447278.690000, -1200165.770000	-448134.854033, -1199852.066801	-421380.031899, -1170686.488295	-419914.594670, -1170163.559235	-420319.658010, -1170092.073953
-446796.850000, -1200520.910000	-447281.140000, -1200137.020000	-448139.100000, -1199850.350000	-421387.276561, -1170626.802912	-419891.284253, -1170170.612131	-420326.232743, -1170093.149819
-446824.020000, -1200595.280000	-447276.990000, -1200122.870000	-448139.610000, -1199850.200000	-421396.049914, -1170555.552656	-419873.592243, -1170175.513296	-420349.662702, -1170100.202714
-446849.710000, -1200613.600000	-447285.500000, -1200121.950000	-448179.800000, -1199838.400000	-421404.291548, -1170488.423216	-419870.065795, -1170177.545486	-420346.076484, -1170097.453281
-446856.710000, -1200618.600000	-447295.590000, -1200119.440000	-448196.820000, -1199833.340000	-421408.412365, -1170455.057891	-419868.870389, -1170179.338595	-420381.819125, -1170094.225684
-446998.510000, -1200719.780000	-447297.490000, -1200118.970000	-448198.170000, -1199832.930000	-421417.783901, -1170395.638368	-419797.146026, -1170161.527045	-420391.203062, -1170092.313034
-446992.120000, -1200733.130000	-447297.090000, -1200109.030000	-448208.000000, -1199832.500000	-421423.566338, -1170359.082732	-419803.481678, -1170138.336167	-420413.138763, -1170084.064733
-446980.410000, -1200757.580000	-447324.690000, -1200108.080000	-448214.650000, -1199830.500000	-421434.067775, -1170292.485012	-419830.497855, -1170147.062632	-420431.548016, -1170074.979647
-446978.630000, -1200761.300000	-447314.530000, -1200088.730000	-448226.450000, -1199829.950000	-421438.520916, -1170263.772222	-419804.856395, -1170107.494691	-420440.274481, -1170070.676185
-446978.030000, -1200762.440000	-447306.500000, -1200067.750000	-448239.800000, -1199833.810000	-421399.696133, -1170258.190384	-419802.346042, -1170103.191230	-420447.446917, -1170066.611804
-446966.350000, -1200784.680000	-447326.480000, -1200059.530000	-448240.300000, -1199833.950000	-421402.496999, -1170242.237629	-419789.256346, -1170081.673921	-420459.759599, -1170055.972691
-446954.370000, -1200807.480000	-447335.690000, -1200055.730000	-448258.400000, -1199835.800000	-421338.823729, -1170233.597206	-419784.355181, -1170073.545160	-420470.040091, -1170048.441632
-446913.510000, -1200885.280000	-447351.600000, -1200049.200000	-448276.750000, -1199832.000000	-421334.835841, -1170201.029459	-419788.120710, -1170065.416398	-420477.810230, -1170044.496793
-446722.020000, -1200806.780000	-447373.950000, -1200036.850000	-448283.850000, -1199833.200000	-421321.609348, -1170204.751487	-419790.033360, -1170060.754315	-420510.504586, -1170031.825488
-446608.020000, -1200760.780000	-447373.470000, -1200029.020000	-448298.950000, -1199828.300000	-421306.322446, -1170209.404022	-419790.511523, -1170055.733609	-420521.801173, -1170027.402486
-446562.520000, -1200740.280000	-447397.830000, -1200026.350000	-448313.060000, -1199822.990000	-421289.307459, -1170214.322417	-419790.870144, -1170036.128950	-420544.513888, -1170017.719697
-446545.270000, -1200736.640000	-447400.150000, -1200027.000000	-448322.450000, -1199819.450000	-421289.174529, -1170232.002051	-419790.929915, -1170031.466867	-420569.617415, -1170000.744931
-446536.230000, -1200719.460000	-447413.550000, -1200038.800000	-448317.050000, -1199798.150000	-421213.005879, -1170262.974644	-419791.168996, -1170030.630082	-420568.780631, -1169998.473660
-446493.200000, -1200749.700000	-447421.910000, -1200037.520000	-448331.100000, -1199794.300000	-421211.809512, -1170239.711967	-419792.125321, -1170026.207080	-420582.348489, -1169992.257548
-446457.500000, -1200767.200000	-447421.650000, -1200036.990000	-448335.350000, -1199798.850000	-421211.676583, -1170238.382671	-419790.571293, -1170023.457646	-420602.670392, -1169987.595465
-446449.050000, -1200778.000000	-447424.970000, -1200035.550000	-448340.380000, -1199798.240000	-421210.480216, -1170238.382671	-419797.863270, -1170013.655316	-420623.052065, -1169988.432249
-446431.570000, -1200796.070000	-447427.810000, -1200034.320000	-448376.110000, -1199793.860000	-421210.480216, -1170242.104700	-419802.166732, -1170002.418500	-420631.539448, -1169994.409279
-446429.600000, -1200798.100000	-447428.750000, -1200036.480000	-448440.500000, -1199782.700000	-421203.169089, -1170242.237629	-419767.440186, -1169994.170198	-420636.560154, -1169990.105817
-446460.000000, -1200847.850000	-447454.200000, -1200032.600000	-448447.350000, -1199790.400000	-421203.169089, -1170238.648531	-419765.766617, -1169992.496629	-420645.047537, -1169990.105817
-446462.350000, -1200849.750000	-447492.500000, -1200026.350000	-448464.900000, -1199789.400000	-421190.540779, -1170239.047319	-419767.798808, -1169986.519599	-420722.988011, -1170001.342634
-446457.260000, -1200854.420000	-447492.310000, -1200031.240000	-448490.800000, -1199788.930000	-421186.021173, -1170239.180249	-419769.352836, -1169985.921896	-420773.732998, -1169985.204652
-446454.550000, -1200856.900000	-447491.650000, -1200048.300000	-448504.250000, -1199788.690000	-421186.552892, -1170248.352390	-419771.026404, -1169985.204652	-420782.236174, -1169982.535051
-446445.640000, -1200870.460000	-447541.000000, -1200071.800000	-448522.600000, -1199786.600000	-421144.746538, -1170253.669573	-419776.883894, -1169981.857516	-420802.422743, -1169992.735711

13	14	15	16	17	18
-420846.055064, -1170005.885177	-421494.264007, -1169361.675595	-421965.680366, -1169792.950582	-421943.569976, -1170323.273589	-412843.468750, -1169481.500000	-412932.781250, -1169234.875000
-420874.804579, -1170014.611641	-421492.469068, -1169351.885017	-421970.412479, -1169780.059653	-421943.162035, -1170331.269228	-412837.531250, -1169473.250000	-412917.812500, -1169223.625000
-420931.167975, -1170031.586407	-421484.473428, -1169321.860576	-421987.545991, -1169768.963664	-421941.203919, -1170366.025782	-412816.625000, -1169467.875000	-412920.968750, -1169216.375000
-420951.011715, -1170043.181846	-421481.454667, -1169309.459176	-422082.922544, -1169742.202749	-421937.287688, -1170365.536253	-412813.531250, -1169467.625000	-412908.781250, -1169205.000000
-420975.457769, -1170054.060041	-421477.864788, -1169297.384129	-422104.543406, -1169736.981108	-421935.166396, -1170371.410600	-412799.593750, -1169455.875000	-412911.406250, -1169201.500000
-420989.563560, -1170059.917531	-421473.948556, -1169282.208732	-422135.465316, -1169733.064876	-421959.724431, -1170376.142713	-412795.031250, -1169452.500000	-412901.781250, -1169192.000000
-421001.158999, -1170065.296858	-421468.808503, -1169261.974870	-422167.937402, -1169716.910421	-422044.168171, -1170384.301528	-412789.156250, -1169448.250000	-412883.000000, -1169174.750000
-421017.834913, -1170070.795726	-421467.992621, -1169242.230536	-422194.698317, -1169714.952306	-422115.802571, -1170473.558970	-412780.937500, -1169442.250000	-412872.218750, -1169158.250000
-421035.407382, -1170073.784241	-421464.157978, -1169222.649379	-422218.522058, -1169723.274298	-422145.990188, -1170561.837353	-412767.343750, -1169440.750000	-412870.062500, -1169155.875000
-421052.621229, -1170078.565865	-421458.283631, -1169204.699985	-422220.316997, -1169721.805711	-422145.827012, -1170567.874877	-412762.812500, -1169440.500000	-412867.843750, -1169153.375000
-421068.340819, -1170079.641730	-421454.041047, -1169189.850941	-422220.806526, -1169720.663477	-422135.220552, -1170637.551161	-412753.406250, -1169439.875000	-412862.750000, -1169148.750000
-421077.067283, -1170079.402649	-421450.859109, -1169159.500147	-422229.210106, -1169673.668699	-422054.203514, -1170639.998806	-412737.718750, -1169442.375000	-412858.156250, -1169144.750000
-421090.814452, -1170084.662436	-421448.737817, -1169145.303808	-422244.385503, -1169691.781270	-422048.002814, -1170639.998806	-412727.375000, -1169437.375000	-412855.687500, -1169143.125000
-421102.290351, -1170086.336004	-421448.493052, -1169131.433822	-422267.882892, -1169697.166088	-422016.101846, -1170583.866155	-412725.656250, -1169430.250000	-412851.968750, -1169140.875000
-421121.117996, -1170083.945192	-421448.819405, -1169127.517591	-422326.871128, -1169729.474997	-421997.907687, -1170560.695119	-412722.031250, -1169411.750000	-412847.281250, -1169137.750000
-421141.439899, -1170081.315299	-421447.024465, -1169112.015841	-422334.703590, -1169731.269937	-421975.552533, -1170534.097381	-412711.000000, -1169401.125000	-412839.000000, -1169164.000000
-421161.104328, -1170079.402649	-421445.555879, -1169103.367497	-422341.230643, -1169732.248995	-421959.071725, -1170529.038915	-412698.937500, -1169396.375000	-412830.593750, -1169156.375000
-421174.134254, -1170075.218728	-421442.373940, -1169084.765397	-422343.188759, -1169739.265576	-421948.465265, -1170512.721284	-412671.875000, -1169392.625000	-412814.750000, -1169142.125000
-421181.306690, -1170075.696890	-421439.926296, -1169072.363998	-422389.449242, -1169745.792628	-421949.362735, -1170508.152348	-412665.093750, -1169391.375000	-412808.062500, -1169136.000000
-421200.911350, -1170078.685406	-421437.805004, -1169063.552477	-422390.754653, -1169742.039573	-421923.907231, -1170489.550248	-412650.906250, -1169388.750000	-412800.312500, -1169121.125000
-421225.357403, -1170088.368195	-421433.317655, -1169046.582141	-422393.039121, -1169737.470636	-421925.212641, -1170498.035416	-412648.343750, -1169390.375000	-412803.218750, -1169110.875000
-421248.548281, -1170090.519925	-421429.075071, -1169035.975681	-422414.904747, -1169740.570986	-421928.312991, -1170519.411513	-412642.468750, -1169394.125000	-412807.312500, -1169096.625000
-421268.332251, -1170088.368195	-421433.644008, -1169026.511455	-422432.772553, -1169737.470636	-421904.326073, -1170516.800692	-412631.187500, -1169401.250000	-412802.812500, -1169093.250000
-421292.479453, -1170066.014101	-421435.275771, -1169023.084752	-422440.768192, -1169727.843234	-421885.397621, -1170514.842576	-412618.625000, -1169398.250000	-412806.062500, -1169080.500000
-421302.580634, -1170054.060041	-421439.844708, -1169019.494874	-422447.132068, -1169733.064876	-421866.224405, -1170513.373989	-412616.000000, -1169396.375000	-412809.093750, -1169070.250000
-421303.417418, -1170049.517498	-421441.476471, -1169018.189463	-422441.584073, -1169742.039573	-421846.969601, -1170512.068579	-412603.875000, -1169388.250000	-412807.312500, -1169062.500000
-421326.668066, -1170053.581879	-421497.201181, -1169002.850890	-422429.509026, -1169771.574485	-421828.693854, -1170510.436816	-412588.312500, -1169384.750000	-412800.687500, -1169059.500000
-421346.750888, -1170054.538203	-421517.598219, -1168997.139719	-422429.998555, -1169775.327540	-421817.271512, -1170509.294582	-412583.437500, -1169383.750000	-412775.281250, -1169057.125000
-421386.318828, -1170057.168097	-421540.116550, -1168990.939019	-422417.841920, -1169816.611147	-421817.434688, -1170512.884461	-412576.156250, -1169388.750000	-412773.812500, -1169055.125000
-421399.408524, -1170058.004881	-421545.990897, -1169010.683353	-422428.366792, -1169830.317957	-421776.069494, -1170513.537166	-412560.000000, -1169392.125000	-412766.656250, -1169046.000000
-421405.983257, -1170056.689934	-421559.616119, -1169056.046367	-422433.262082, -1169841.740298	-421776.885375, -1170523.490921	-412552.531250, -1169379.250000	-412765.250000, -1169043.500000
-421421.164914, -1170056.809475	-421578.299807, -1169096.514092	-422436.199255, -1169854.141698	-421693.910222, -1170525.938565	-412549.968750, -1169378.500000	-412763.375000, -1169038.125000
-421420.806292, -1170056.331312	-421577.483925, -1169102.714791	-422436.851960, -1169868.501213	-421697.663277, -1170510.110463	-412538.125000, -1169375.000000	-412791.937500, -1169027.625000
-421434.254610, -1170047.724389	-421591.843440, -1169104.020202	-422432.283024, -1169907.337175	-421682.569468, -1170508.315524	-412520.156250, -1169377.250000	-412796.312500, -1169027.000000
-421445.252346, -1170040.671493	-421611.098245, -1169100.756676	-422437.015137, -1169916.311872	-421680.774529, -1170520.553747	-412488.218750, -1169393.750000	-412788.156250, -1168993.375000
-421441.905209, -1170035.411707	-421633.616576, -1169097.003621	-422436.688784, -1169926.102451	-421679.958647, -1170536.055496	-412477.781250, -1169406.125000	-412786.843750, -1168993.750000
-421490.259384, -1170011.025423	-421666.496602, -1169096.187739	-422430.977613, -1169924.470687	-421677.674179, -1170559.552885	-412466.968750, -1169421.125000	-412767.343750, -1168997.375000
-421493.965142, -1170000.744931	-421704.027153, -1169113.973957	-422433.262082, -1169932.303150	-421675.960828, -1170569.996169	-412461.093750, -1169425.000000	-412757.062500, -1168999.250000
-421516.618087, -1169984.009246	-421695.134044, -1169151.014979	-422429.101086, -1169931.324092	-421670.739186, -1170590.882737	-412452.812500, -1169422.875000	-412743.343750, -1169001.375000
-421521.399711, -1169982.813840	-421688.933345, -1169150.199098	-422431.059201, -1169945.683608	-421667.638836, -1170593.167205	-412424.687500, -1169420.625000	-412719.000000, -1169005.125000
-421591.988439, -1169955.439042	-421679.958647, -1169156.236621	-422430.161732, -1169991.536151	-421656.053318, -1170598.715199	-412406.343750, -1169400.375000	-412725.875000, -1168999.000000
-421603.583877, -1169951.494202	-421653.197733, -1169161.295087	-422427.061382, -1170025.803176	-421652.545027, -1170605.079076	-412405.500000, -1169399.875000	-412727.843750, -1168977.500000

13	14	15	16	17	18
-421624.204632, -1169947.788443	-421653.687262, -1169164.069084	-422408.214518, -1170057.133027	-421649.118325, -1170613.727420	-412400.781250, -1169393.125000	-412725.500000, -1168961.000000
-421648.590915, -1169939.301060	-421654.666319, -1169174.349191	-422406.582755, -1170054.032677	-421633.779752, -1170620.091296	-412400.625000, -1169392.250000	-412739.781250, -1168957.750000
-421693.239331, -1169929.618271	-421647.486562, -1169176.144131	-422402.992876, -1170049.790093	-421604.571192, -1170645.383624	-412400.250000, -1169390.875000	-412739.093750, -1168935.500000
-421696.646238, -1169915.392939	-421629.700344, -1169178.428599	-422380.556133, -1170075.408774	-421585.397976, -1170658.437729	-412398.656250, -1169385.125000	-412733.125000, -1168920.875000
-421701.906025, -1169898.896336	-421617.380533, -1169180.713068	-422359.506390, -1170064.965490	-421581.644921, -1170655.990084	-412398.281250, -1169384.375000	-412717.843750, -1168923.000000

-421706.329027, -1169886.942275
-421661.082908, -1169867.218075
-421662.756477, -1169861.360586
-421663.115098, -1169860.045639
-421667.597871, -1169844.624901
-421671.901333, -1169828.965082
-421672.439266, -1169811.512154
-421663.473720, -1169817.011021
-421647.469472, -1169774.710041
-421683.548526, -1169764.884257
-421687.301581, -1169749.219331
-421690.401931, -1169734.207110
-421691.707342, -1169733.391229
-421684.201232, -1169717.563127
-421680.285000, -1169709.893840
-421684.364408, -1169707.935724
-421680.285000, -1169699.450556
-421671.310303, -1169683.948807
-421657.195552, -1169670.078821
-421647.404974, -1169655.066600
-421637.614395, -1169639.564851
-421627.742228, -1169624.552630
-421624.641878, -1169620.310046
-421620.888823, -1169614.435699
-421606.366132, -1169622.268162
-421595.106966, -1169608.398175
-421588.906267, -1169590.122429
-421604.489604, -1169584.248082
-421599.920668, -1169566.625040
-421598.615257, -1169563.035161
-421585.724329, -1169569.399037
-421566.795877, -1169549.491528
-421557.902768, -1169533.663426
-421564.919349, -1169529.094489
-421563.124410, -1169524.851905
-421557.413239, -1169513.919092
-421553.986536, -1169510.166037
-421542.972135, -1169491.890290
-421551.620480, -1169487.158177
-421534.323791, -1169451.748918
-421529.918031, -1169453.543857
-421526.736093, -1169442.937397
-421521.677627, -1169425.477532
-421516.129632, -1169408.670372
-421514.661046, -1169404.101436
-421508.460346, -1169406.712257
-421501.851705, -1169395.126739
-421516.211221, -1169389.578744
-421507.726053, -1169375.056052
-421508.868287, -1169373.097937
-421507.399700, -1169370.813468
-421507.399700, -1169368.855353
-421499.893590, -1169364.775945

-421614.606535, -1169186.750591
-421617.054180, -1169212.858801
-421617.870062, -1169221.670321
-421608.895365, -1169217.754090
-421597.473023, -1169225.423376
-421592.659322, -1169232.276781
-421592.822498, -1169237.661600
-421602.939429, -1169252.184291
-421604.244840, -1169269.317804
-421604.815957, -1169278.292501
-421604.979133, -1169280.250617
-421610.527128, -1169297.873658
-421615.259241, -1169313.212231
-421620.236118, -1169325.124102
-421621.867881, -1169338.994088
-421622.846939, -1169346.989727
-421644.487788, -1169336.822886
-421656.787612, -1169373.261113
-421649.934206, -1169377.177345
-421667.394072, -1169411.933898
-421678.408473, -1169431.515056
-421691.625754, -1169455.175621
-421699.539805, -1169469.045607
-421702.966507, -1169475.246307
-421704.924623, -1169478.673009
-421717.489199, -1169502.659927
-421725.403250, -1169517.672147
-421731.930302, -1169529.910370
-421737.641473, -1169541.006360
-421745.881877, -1169556.508109
-421741.476116, -1169560.587517
-421743.271056, -1169562.871985
-421749.308579, -1169558.303048
-421757.956924, -1169570.541272
-421766.605268, -1169582.779495
-421775.172024, -1169595.017718
-421783.820369, -1169607.255941
-421792.468713, -1169619.657341
-421802.177704, -1169631.079683
-421797.119238, -1169634.995914
-421791.571243, -1169639.238498
-421778.680315, -1169649.029077
-421774.600907, -1169652.129426
-421783.901957, -1169656.045658
-421818.740099, -1169693.086680
-421822.166801, -1169701.408672
-421828.367501, -1169706.793490
-421841.992723, -1169722.295240
-421861.900233, -1169739.428752
-421875.117514, -1169751.014270
-421891.843086, -1169760.152144
-421901.796841, -1169764.231551
-421954.339612, -1169787.892116

-422341.556995, -1170056.153969
-422331.603241, -1170040.489044
-422318.059607, -1170028.413997
-422303.455327, -1170018.297066
-422310.145556, -1170011.933190
-422297.580980, -1169998.552732
-422289.585341, -1170006.711548
-422276.041707, -1170020.581534
-422260.050429, -1170011.280484
-422237.124157, -1169993.004738
-422241.856270, -1169980.113809
-422213.626769, -1169987.783096
-422213.626769, -1169992.188856
-422213.789945, -1170004.100727
-422214.279474, -1170011.933190
-422196.330080, -1170014.054482
-422171.935221, -1170011.117308
-422169.813929, -1169993.820619
-422168.345343, -1169981.419220
-422166.713580, -1169966.896528
-422128.040794, -1169970.160054
-422131.712261, -1169976.523930
-422131.943498, -1169977.737923
-422095.813473, -1169989.088506
-422068.236677, -1169997.736851
-422041.394174, -1170002.305787
-422021.323488, -1170005.569313
-422011.532909, -1170020.255181
-422009.248441, -1170023.681884
-421985.179935, -1170035.756931
-421979.958293, -1170039.999515
-421976.205238, -1170042.936688
-421968.372775, -1170065.618195
-421964.538132, -1170078.019595
-421961.274606, -1170089.278760
-421958.500608, -1170101.027455
-421959.316490, -1170101.680160
-421954.910729, -1170112.939325
-421948.302089, -1170124.361667
-421941.448684, -1170135.947185
-421935.900689, -1170148.674937
-421928.476167, -1170167.603389
-421924.233583, -1170189.469015
-421923.417702, -1170190.448072
-421911.097890, -1170212.313698
-421907.181659, -1170228.631329
-421903.102251, -1170244.948960
-421898.778079, -1170254.902715
-421894.209142, -1170260.940238
-421890.945616, -1170276.115635
-421885.887150, -1170282.969040
-421877.157218, -1170295.207263
-421886.295091, -1170308.424544

-421575.607397, -1170647.178563
-421567.938111, -1170646.689035
-421562.226940, -1170670.512776
-421555.047182, -1170683.240528
-421522.167156, -1170699.231806
-421518.903630, -1170706.248388
-421518.577277, -1170716.202142
-421512.784518, -1170735.620123
-421486.023603, -1170752.427283
-421480.801961, -1170756.343515
-421455.835986, -1170770.213501
-421437.478651, -1170796.321711
-421420.181962, -1170817.045102
-421405.136223, -1170834.916691
END
-412906.612614, -1169721.040189
-412910.375000, -1169704.125000
-412926.312500, -1169707.750000
-412927.375000, -1169704.125000
-412928.187500, -1169693.625000
-412930.375000, -1169686.375000
-412909.781250, -1169670.500000
-412897.812500, -1169661.375000
-412893.906250, -1169667.125000
-412874.656250, -1169657.250000
-412868.812500, -1169654.000000
-412875.312500, -1169642.750000
-412883.375000, -1169631.875000
-412897.437500, -1169613.125000
-412902.218750, -1169617.000000
-412900.406250, -1169610.250000
-412898.343750, -1169608.125000
-412890.656250, -1169614.125000
-412890.000000, -1169610.000000
-412866.562500, -1169604.125000
-412860.031250, -1169603.875000
-412867.062500, -1169596.125000
-412878.125000, -1169584.125000
-412873.031250, -1169574.500000
-412879.875000, -1169563.750000
-412878.937500, -1169563.250000
-412877.531250, -1169565.500000
-412873.750000, -1169566.000000
-412870.250000, -1169563.500000
-412859.125000, -1169550.750000
-412855.843750, -1169549.750000
-412843.343750, -1169541.000000
-412843.468750, -1169539.375000
-412848.968750, -1169523.875000
-412852.312500, -1169512.250000
-412853.031250, -1169509.875000
-412849.812500, -1169498.000000
-412848.156250, -1169492.125000

-412399.343750, -1169384.250000
-412421.468750, -1169378.000000
-412429.906250, -1169345.625000
-412437.843750, -1169315.375000
-412443.750000, -1169292.875000
-412461.937500, -1169295.000000
-412459.531250, -1169304.000000
-412489.906250, -1169308.125000
-412492.625000, -1169299.375000
-412511.187500, -1169301.500000
-412540.000000, -1169305.125000
-412531.468750, -1169334.250000
-412524.156250, -1169359.500000
-412564.875000, -1169364.625000
-412570.593750, -1169351.375000
-412581.125000, -1169327.000000
-412583.906250, -1169320.625000
-412605.625000, -1169327.250000
-412626.937500, -1169334.000000
-412645.750000, -1169343.375000
-412664.781250, -1169345.375000
-412683.531250, -1169349.250000
-412688.718750, -1169350.250000
-412695.656250, -1169336.000000
-412699.718750, -1169328.125000
-412713.156250, -1169301.500000
-412725.312500, -1169277.375000
-412733.000000, -1169261.875000
-412759.843750, -1169273.875000
-412784.125000, -1169286.000000
-412818.156250, -1169302.250000
-412829.656250, -1169308.500000
-412877.406250, -1169332.625000
-412887.687500, -1169337.750000
-412937.812500, -1169363.000000
-412963.562500, -1169375.875000
-412967.375000, -1169368.875000
-412974.718750, -1169348.625000
-412981.812500, -1169329.125000
-412970.500000, -1169323.125000
-412976.843750, -1169303.500000
-412961.468750, -1169298.250000
-412965.937500, -1169277.375000
-412961.281250, -1169276.500000
-412949.218750, -1169273.500000
-412950.656250, -1169266.750000
-412953.000000, -1169265.625000
-412962.968750, -1169263.625000
-412959.531250, -1169259.375000
-412955.843750, -1169261.500000
-412951.562500, -1169253.250000
-412943.343750, -1169241.875000

-412717.812500, -1168922.875000
-412712.968750, -1168901.250000
-412711.718750, -1168895.125000
-412711.156250, -1168891.375000
-412707.281250, -1168870.750000
-412701.281250, -1168839.500000
-412693.062500, -1168841.750000
-412683.406250, -1168817.000000
-412682.062500, -1168814.500000
-412680.687500, -1168812.250000
-412668.531250, -1168790.875000
-412688.187500, -1168778.000000
-412710.625000, -1168793.250000
-412714.406250, -1168795.750000
-412715.593750, -1168797.375000
-412725.500000, -1168816.750000
-412735.343750, -1168832.500000
-412754.875000, -1168865.875000
-412760.937500, -1168876.000000
-412769.000000, -1168889.625000
-412769.687500, -1168891.000000
-412779.656250, -1168907.750000
-412780.718750, -1168911.125000
-412784.281250, -1168913.625000
-412784.937500, -1168914.625000
-412788.000000, -1168922.875000
-412802.468750, -1168949.000000
-412811.468750, -1168965.375000
-412816.156250, -1168972.625000
-412819.718750, -1168978.125000
-412823.968750, -1168983.125000
-412825.812500, -1168990.500000
-412826.625000, -1168991.750000
-412826.625000, -1168990.125000
-412827.281250, -1168990.625000
-412833.093750, -1168996.375000
-412838.593750, -1169007.875000
-412850.093750, -1169032.625000
-412855.562500, -1169043.875000
-412869.843750, -1169072.250000
-412873.625000, -1169078.750000
-412887.000000, -1169101.875000
-412892.875000, -1169112.625000
-412907.812500, -1169139.500000
-412917.656250, -1169154.250000
-412933.687500, -1169178.250000
-412938.375000, -1169186.875000
-412945.781250, -1169200.375000
-412946.843750, -1169201.625000
-412977.906250, -1169231.750000
-412986.562500, -1169240.125000
-412997.156250, -1169250.500000
-412997.468750, -1169251.250000

19	20	21	22	23	24
-413002.750000, -1169255.125000	-412756.500000, -1168847.625000	-411697.343750, -1167981.375000	-412569.593750, -1168253.000000	-413346.593750, -1169046.375000	-412519.343750, -1168515.750000
-413009.156250, -1169260.375000	-412738.187500, -1168818.625000	-411688.250000, -1167975.875000	-412594.312500, -1168266.625000	-413369.781250, -1169035.750000	-412520.156250, -1168516.625000
-413017.125000, -1169268.875000	-412720.812500, -1168791.125000	-411667.531250, -1167961.000000	-412604.375000, -1168251.250000	-413393.093750, -1169025.125000	-412520.875000, -1168519.875000
-413025.625000, -1169275.750000	-412708.781250, -1168771.750000	-411639.468750, -1167935.750000	-412639.531250, -1168211.625000	-413404.875000, -1169045.000000	-412527.093750, -1168530.375000
-413029.343750, -1169285.875000	-412681.062500, -1168756.750000	-411632.593750, -1167929.500000	-412647.218750, -1168202.250000	-413381.718750, -1169056.000000	-412534.531250, -1168554.250000
-413033.062500, -1169294.375000	-412671.406250, -1168744.375000	-411617.875000, -1167915.000000	-412681.093750, -1168159.875000	-413401.468750, -1169056.750000	-412536.187500, -1168567.125000
-413036.781250, -1169303.375000	-412669.937500, -1168734.750000	-411606.343750, -1167903.875000	-412727.125000, -1168204.375000	-413411.062500, -1169053.250000	-412541.531250, -1168589.000000
-413040.500000, -1169315.625000	-412669.687500, -1168729.875000	-411593.343750, -1167891.375000	-412731.531250, -1168207.125000	-413415.968750, -1169051.500000	-412550.531250, -1168599.625000
-413047.937500, -1169322.500000	-412668.687500, -1168711.250000	-411575.468750, -1167874.500000	-412750.781250, -1168190.125000	-413425.687500, -1169048.125000	-412551.906250, -1168604.375000
-413052.718750, -1169334.750000	-412668.218750, -1168692.750000	-411551.406250, -1167863.375000	-412772.781250, -1168170.375000	-413436.093750, -1169068.500000	-412561.562500, -1168624.250000
-413047.406250, -1169369.875000	-412665.593750, -1168684.750000	-411537.718750, -1167862.125000	-412796.812500, -1168147.375000	-413426.843750, -1169072.375000	-412573.468750, -1168634.000000
-413031.656250, -1169410.875000	-412662.156250, -1168677.000000	-411526.500000, -1167852.125000	-412822.375000, -1168123.500000	-413420.875000, -1169074.750000	-412601.406250, -1168654.500000
-413030.718750, -1169411.875000	-412650.125000, -1168661.875000	-411553.812500, -1167856.375000	-412833.000000, -1168112.875000	-413411.875000, -1169078.375000	-412624.281250, -1168664.625000
-413028.937500, -1169414.000000	-412633.250000, -1168649.875000	-411568.468750, -1167860.875000	-412847.187500, -1168109.125000	-413410.187500, -1169081.125000	-412644.250000, -1168677.375000
-413019.031250, -1169455.750000	-412613.156250, -1168640.750000	-411569.156250, -1167861.125000	-412849.468750, -1168113.375000	-413419.437500, -1169088.250000	-412654.875000, -1168689.750000
-413018.562500, -1169457.125000	-412591.000000, -1168628.375000	-411569.031250, -1167860.875000	-412847.875000, -1168132.500000	-413375.406250, -1169115.500000	-412656.937500, -1168709.750000
-413014.875000, -1169464.250000	-412574.468750, -1168614.750000	-411568.656250, -1167860.375000	-412851.468750, -1168138.375000	-413397.031250, -1169108.875000	-412656.812500, -1168711.500000
-413013.031250, -1169491.375000	-412563.750000, -1168598.625000	-411568.250000, -1167859.750000	-412847.875000, -1168149.500000	-413403.812500, -1169122.000000	-412657.093750, -1168722.875000
-413003.718750, -1169523.375000	-412563.937500, -1168591.250000	-411555.750000, -1167840.500000	-412824.062500, -1168166.125000	-413416.437500, -1169137.125000	-412657.156250, -1168723.375000
-413002.406250, -1169553.750000	-412561.187500, -1168588.000000	-411549.468750, -1167833.250000	-412815.281250, -1168172.125000	-413417.437500, -1169140.625000	-412657.218750, -1168724.125000
-413000.031250, -1169581.875000	-412558.250000, -1168584.000000	-411544.093750, -1167828.375000	-412803.031250, -1168180.125000	-413407.968750, -1169150.750000	-412658.218750, -1168731.000000
-413001.718750, -1169600.375000	-412544.562500, -1168547.125000	-411539.750000, -1167819.500000	-412797.406250, -1168186.500000	-413395.468750, -1169165.375000	-412659.187500, -1168737.625000
-412999.718750, -1169657.250000	-412535.125000, -1168516.125000	-411543.062500, -1167816.875000	-412777.250000, -1168196.125000	-413377.437500, -1169183.625000	-412660.156250, -1168744.375000
-412998.343750, -1169692.250000	-412531.687500, -1168512.000000	-411544.281250, -1167822.375000	-412771.656250, -1168207.625000	-413364.093750, -1169182.875000	-412660.531250, -1168747.000000
-412998.500000, -1169695.000000	-412528.625000, -1168508.125000	-411551.562500, -1167829.500000	-412758.500000, -1168212.000000	-413344.312500, -1169179.250000	-412660.968750, -1168750.125000
-412996.312500, -1169723.500000	-412517.343750, -1168491.750000	-411554.687500, -1167833.000000	-412743.437500, -1168220.375000	-413328.562500, -1169180.750000	-412644.437500, -1168753.375000
-412992.500000, -1169736.250000	-412507.937500, -1168481.875000	-411563.218750, -1167841.750000	-412743.093750, -1168220.375000	-413300.843750, -1169194.250000	-412633.750000, -1168737.250000
-412989.312500, -1169747.375000	-412494.843750, -1168466.875000	-411571.031250, -1167849.375000	-412715.156250, -1168238.750000	-413265.437500, -1169217.375000	-412627.875000, -1168728.500000
-412987.593750, -1169753.500000	-412479.687500, -1168437.125000	-411583.250000, -1167827.250000	-412727.156250, -1168233.000000	-413248.437500, -1169222.000000	-412617.718750, -1168721.000000

-412983.656250, -1169768.500000
-412982.531250, -1169771.250000
-412979.718750, -1169778.250000
-412979.031250, -1169779.875000
-412975.250000, -1169786.375000
-412971.687500, -1169792.500000
-412969.625000, -1169800.125000
-412964.093750, -1169820.625000
-412961.281250, -1169830.250000
-412957.968750, -1169841.250000
-412957.965946, -1169841.269539
-412957.950698, -1169841.269228
-412953.720000, -1169841.100000
-412947.730000, -1169839.860000
-412910.000000, -1169832.310000
-412912.950000, -1169812.740000
-412913.370000, -1169810.500000
-412916.810000, -1169787.520000
-412914.620000, -1169787.100000
-412923.570000, -1169741.600000
-412914.750000, -1169740.710000
-412916.620000, -1169723.540000
-412916.720000, -1169721.770000
-412906.612614, -1169721.040189
END
-413002.196874, -1169777.200743
-413003.781250, -1169768.875000
-412998.468750, -1169767.500000
-413004.687500, -1169742.750000
-413006.593750, -1169727.500000
-413009.406250, -1169704.625000
-413010.156250, -1169698.750000
-413012.687500, -1169683.250000

19

-413016.187500, -1169662.125000
-413015.843750, -1169641.750000
-413015.500000, -1169620.875000
-413015.531250, -1169618.125000
-413016.625000, -1169598.875000
-413017.718750, -1169578.625000
-413018.375000, -1169566.750000
-413018.562500, -1169566.750000
-413018.875000, -1169562.750000
-413021.562500, -1169537.250000
-413022.031250, -1169493.000000
-413023.781250, -1169477.375000
-413028.718750, -1169458.875000
-413046.312500, -1169405.000000
-413054.062500, -1169381.000000
-413055.125000, -1169376.875000
-413055.093750, -1169376.625000
-413061.781250, -1169349.875000
-413070.187500, -1169289.500000
-413055.656250, -1169285.875000
-412990.625000, -1169213.125000
-412969.656250, -1169205.750000
-412955.500000, -1169191.250000
-412939.562500, -1169167.250000
-412909.000000, -1169116.125000
-412897.375000, -1169098.250000
-412890.437500, -1169084.125000
-412881.562500, -1169066.750000
-412870.531250, -1169046.875000
-412861.125000, -1169029.875000
-412851.406250, -1169009.625000
-412836.250000, -1168978.250000
-412829.656250, -1168971.625000
-412815.843750, -1168944.500000
-412803.656250, -1168920.625000
-412794.937500, -1168907.750000
-412794.468750, -1168906.875000
-412779.343750, -1168884.000000

25

-411956.625000, -1168206.875000
-411963.500000, -1168209.375000
-411984.125000, -1168220.125000
-412014.593750, -1168239.875000
-412025.187500, -1168248.000000
-412031.250000, -1168252.375000
-412039.218750, -1168257.750000
-412046.875000, -1168261.875000
-412054.656250, -1168265.125000
-412084.187500, -1168275.875000

-412471.031250, -1168428.500000
-412457.812500, -1168396.750000
-412454.437500, -1168390.250000
-412440.937500, -1168367.750000
-412438.031250, -1168362.625000
-412433.937500, -1168356.875000
-412418.656250, -1168351.000000
-412409.406250, -1168345.000000
-412390.093750, -1168339.250000
-412385.218750, -1168337.750000
-412374.875000, -1168335.250000
-412373.312500, -1168331.625000
-412356.968750, -1168322.500000
-412351.937500, -1168316.250000
-412342.562500, -1168294.875000
-412338.531250, -1168283.375000
-412338.250000, -1168277.750000
-412335.093750, -1168272.125000
-412323.187500, -1168252.500000
-412313.125000, -1168239.750000
-412301.562500, -1168225.000000
-412298.656250, -1168221.875000
-412288.531250, -1168209.125000
-412282.312500, -1168204.875000
-412273.062500, -1168200.500000
-412253.750000, -1168194.375000
-412230.406250, -1168200.500000
-412212.812500, -1168195.750000
-412193.750000, -1168189.375000
-412184.093750, -1168172.000000
-412176.250000, -1168155.500000
-412168.187500, -1168142.250000
-412156.812500, -1168134.000000

20

-412147.000000, -1168128.125000
-412130.531250, -1168128.250000
-412119.843750, -1168131.750000
-412107.937500, -1168136.125000
-412094.312500, -1168139.500000
-412083.656250, -1168146.375000
-412067.656250, -1168156.625000
-412055.343750, -1168161.625000
-412050.062500, -1168159.750000
-412032.000000, -1168159.625000
-412020.781250, -1168159.625000
-412008.468750, -1168157.625000
-411996.187500, -1168153.250000
-411989.031250, -1168148.625000
-411983.593750, -1168143.375000
-411984.468750, -1168132.250000
-411990.156250, -1168116.625000
-411999.687500, -1168090.875000
-412002.062500, -1168082.750000
-412004.031250, -1168077.625000
-412005.625000, -1168064.625000
-412005.375000, -1168064.500000
-412005.500000, -1168064.375000
-411988.156250, -1168045.375000
-411977.187500, -1168037.500000
-411946.281250, -1168032.000000
-411924.750000, -1168032.500000
-411908.093750, -1168033.500000
-411886.468750, -1168030.750000
-411886.281250, -1168030.750000
-411864.781250, -1168022.250000
-411842.750000, -1168013.375000
-411823.875000, -1168008.625000
-411792.656250, -1168006.000000
-411770.750000, -1168004.500000
-411742.156250, -1167998.250000
-411735.531250, -1167996.875000
-411718.500000, -1167991.125000

26

-412199.562500, -1168310.875000
-412204.281250, -1168304.625000
-412204.406250, -1168305.875000
-412209.250000, -1168296.000000
-412216.187500, -1168285.750000
-412193.312500, -1168288.375000
-412184.343750, -1168289.375000
-412155.906250, -1168293.625000
-412132.312500, -1168294.250000
-412125.125000, -1168298.875000

-411627.375000, -1167836.250000
-411722.968750, -1167893.000000
-411747.312500, -1167889.500000
-411756.656250, -1167889.125000
-411763.593750, -1167889.875000
-411782.375000, -1167893.750000
-411795.187500, -1167898.500000
-411816.062500, -1167906.000000
-411833.656250, -1167912.250000
-411856.625000, -1167920.625000
-411862.125000, -1167922.625000
-411865.593750, -1167922.625000
-411880.062500, -1167929.000000
-411896.000000, -1167934.750000
-411912.281250, -1167941.375000
-411905.406250, -1167964.875000
-411927.750000, -1167974.125000
-411931.968750, -1167976.125000
-411980.218750, -1167990.875000
-412006.218750, -1167998.750000
-412010.062500, -1167988.125000
-412028.906250, -1167995.125000
-412060.875000, -1168000.875000
-412085.031250, -1167995.750000
-412089.625000, -1168003.875000
-412090.718750, -1168008.750000
-412095.281250, -1168011.625000
-412095.468750, -1168019.000000
-412142.812500, -1168027.500000
-412146.281250, -1168021.375000
-412163.500000, -1168023.375000
-412183.343750, -1168037.500000
-412195.625000, -1168045.000000

21

-412197.281250, -1168042.750000
-412215.593750, -1168052.625000
-412239.750000, -1168059.625000
-412241.031250, -1168064.500000
-412256.312500, -1168073.750000
-412259.062500, -1168071.875000
-412274.812500, -1168079.375000
-412285.437500, -1168089.750000
-412297.531250, -1168099.000000
-412288.375000, -1168115.250000
-412294.968750, -1168119.250000
-412298.968750, -1168119.125000
-412316.000000, -1168120.375000
-412323.062500, -1168122.000000
-412331.125000, -1168132.125000
-412343.562500, -1168139.000000
-412339.906250, -1168144.125000
-412346.312500, -1168145.250000
-412349.062500, -1168146.250000
-412352.187500, -1168147.500000
-412364.062500, -1168151.000000
-412365.531250, -1168148.250000
-412384.125000, -1168154.125000
-412391.625000, -1168157.375000
-412428.437500, -1168176.625000
-412423.312500, -1168185.250000
-412435.937500, -1168188.000000
-412448.750000, -1168194.000000
-412458.000000, -1168200.625000
-412463.125000, -1168201.625000
-412469.000000, -1168204.750000
-412486.187500, -1168210.250000
-412504.312500, -1168216.750000
-412506.531250, -1168213.000000
-412532.875000, -1168224.625000
-412529.687500, -1168230.250000
-412540.656250, -1168237.750000
-412547.250000, -1168241.375000

27

-411430.125000, -1167305.250000
-411457.500000, -1167326.750000
-411484.562500, -1167342.375000
-411496.812500, -1167349.125000
-411506.937500, -1167358.875000
-411511.468750, -1167368.500000
-411514.875000, -1167378.875000
-411518.906250, -1167390.125000
-411521.500000, -1167401.875000
-411526.437500, -1167416.250000

-412737.718750, -1168239.875000
-412745.187500, -1168246.625000
-412737.718750, -1168254.625000
-412735.781250, -1168255.000000
-412742.125000, -1168261.000000
-412765.843750, -1168282.875000
-412821.375000, -1168212.250000
-412885.000000, -1168238.875000
-412846.250000, -1168279.500000
-412787.187500, -1168341.500000
-412788.000000, -1168342.875000
-412789.968750, -1168348.875000
-412789.156250, -1168356.750000
-412785.406250, -1168368.625000
-412780.218750, -1168375.500000
-412772.968750, -1168378.125000
-412767.781250, -1168389.125000
-412827.062500, -1168431.875000
-412861.468750, -1168468.375000
-412909.625000, -1168519.375000
-412922.031250, -1168535.000000
-412954.718750, -1168576.125000
-412970.625000, -1168592.875000
-413019.187500, -1168644.750000
-412979.406250, -1168687.750000
-412981.875000, -1168694.625000
-412992.718750, -1168695.500000
-413000.375000, -1168700.625000
-413003.437500, -1168705.375000
-413014.187500, -1168721.875000
-413021.031250, -1168731.625000
-413025.093750, -1168736.375000
-413031.281250, -1168742.125000

22

-413040.343750, -1168747.000000
-413062.531250, -1168752.625000
-413072.281250, -1168754.625000
-413074.750000, -1168755.750000
-413080.125000, -1168761.500000
-413060.937500, -1168776.750000
-413071.281250, -1168791.125000
-413081.250000, -1168805.750000
-413091.593750, -1168820.375000
-413101.000000, -1168835.125000
-413109.000000, -1168851.750000
-413114.468750, -1168858.625000
-413116.093750, -1168867.875000
-413111.593750, -1168871.500000
-413125.937500, -1168882.500000
-413135.281250, -1168897.125000
-413124.875000, -1168905.125000
-413106.750000, -1168919.125000
-413119.031250, -1168935.250000
-413131.562500, -1168951.375000
-413136.750000, -1168959.125000
-413137.593750, -1168961.500000
-413139.125000, -1168960.750000
-413167.250000, -1168941.500000
-413166.312500, -1168981.875000
-413188.468750, -1169018.500000
-413161.062500, -1169038.625000
-413192.250000, -1169082.000000
-413209.312500, -1169078.625000
-413228.843750, -1169074.625000
-413241.000000, -1169077.750000
-413250.687500, -1169080.375000
-413270.093750, -1169075.125000
-413289.468750, -1169070.250000
-413275.281250, -1169050.500000
-413303.593750, -1169039.500000
-413317.218750, -1169058.500000
-413346.875000, -1169047.125000

28

-411493.687500, -1167740.250000
-411496.875000, -1167736.875000
-411503.468750, -1167728.750000
-411515.125000, -1167718.750000
-411529.312500, -1167710.250000
END
-411526.156250, -1167628.250000
-411554.531250, -1167627.125000
-411554.343750, -1167639.875000
-411552.437500, -1167652.125000

-413225.875000, -1169224.500000
-413200.156250, -1169225.000000
-413161.218750, -1169250.500000
-413153.968750, -1169244.875000
-413135.406250, -1169230.625000
-413153.656250, -1169207.125000
-413136.906250, -1169205.625000
-413130.781250, -1169205.625000
-413112.843750, -1169217.000000
-413098.625000, -1169233.625000
-413104.843750, -1169264.250000
-413105.156250, -1169264.625000
-413114.062500, -1169276.000000
-413118.500000, -1169284.625000
-413140.312500, -1169285.000000
-413153.625000, -1169287.750000
-413155.906250, -1169299.125000
-413154.687500, -1169308.125000
-413145.343750, -1169320.750000
-413140.906250, -1169329.125000
-413141.312500, -1169338.000000
-413138.906250, -1169340.875000
-413142.187500, -1169362.375000
-413129.562500, -1169360.750000
-413125.281250, -1169360.750000
-413117.218750, -1169358.750000
-413110.906250, -1169358.125000
-413110.812500, -1169386.375000
-413116.593750, -1169386.875000
-413116.187500, -1169390.375000
-413110.437500, -1169389.875000
-413109.343750, -1169397.875000
-413112.031250, -1169399.125000

23

-413110.281250, -1169402.750000
-413107.593750, -1169401.375000
-413097.125000, -1169411.750000
-413076.468750, -1169429.625000
-413076.281250, -1169429.625000
-413061.375000, -1169447.750000
-413047.468750, -1169473.000000
-413043.968750, -1169488.750000
-413046.531250, -1169511.875000
-413046.375000, -1169519.875000
-413044.250000, -1169526.875000
-413039.281250, -1169533.625000
-413039.843750, -1169548.375000
-413039.687500, -1169587.250000
END
-413036.687500, -1169622.375000
-413035.562500, -1169635.500000
-413034.750000, -1169644.875000
-413031.906250, -1169668.125000
-413028.906250, -1169693.500000
-413028.250000, -1169698.125000
-413026.187500, -1169709.500000
-413019.781250, -1169744.500000
-413017.906250, -1169762.625000
-413016.625000, -1169762.875000
-413016.996212, -1169765.968436
-413016.990000, -1169766.010000
-413019.730000, -1169772.800000
-413018.000000, -1169773.240000
-413004.550000, -1169776.610000
-413002.196874, -1169777.200743
END
-412438.093750, -1168395.375000
-412438.000000, -1168394.750000
-412454.156250, -1168433.250000
-412461.937500, -1168445.875000
-412474.906250, -1168476.500000
-412494.156250, -1168495.000000
-412503.937500, -1168503.750000

29

-411035.670000, -1177491.530000
-411029.200000, -1177487.120000
-411025.480000, -1177485.260000
-411031.200000, -1177478.280000
-411045.520000, -1177468.280000
-411068.810000, -1177457.950000
-411115.180000, -1177433.490000
-411141.240000, -1177426.850000
-411197.480000, -1177395.770000
-411201.830000, -1177406.160000

-412603.593750, -1168711.625000
-412582.906250, -1168704.500000
-412561.250000, -1168687.875000
-412559.562500, -1168685.875000
-412557.625000, -1168683.375000
-412547.812500, -1168671.125000
-412545.843750, -1168668.750000
-412540.062500, -1168661.625000
-412539.750000, -1168653.125000
-412532.343750, -1168641.500000
-412531.812500, -1168642.375000
-412527.531250, -1168651.750000
-412503.531250, -1168674.625000
-412485.000000, -1168675.875000
-412481.593750, -1168672.875000
-412470.000000, -1168649.875000
-412481.437500, -1168642.125000
-412468.218750, -1168633.625000
-412464.500000, -1168621.000000
-412484.125000, -1168603.125000
-412496.968750, -1168591.625000
-412488.968750, -1168580.625000
-412486.687500, -1168583.000000
-412480.968750, -1168567.000000
-412471.906250, -1168578.250000
-412460.062500, -1168592.625000
-412446.562500, -1168596.375000
-412443.656250, -1168605.000000
-412431.062500, -1168602.875000
-412413.468750, -1168592.375000
-412400.531250, -1168577.250000
-412394.468750, -1168571.000000
-412388.312500, -1168559.750000

24

-412383.156250, -1168549.750000
-412380.406250, -1168538.750000
-412401.593750, -1168513.375000
-412417.656250, -1168493.125000
-412423.000000, -1168486.625000
-412442.968750, -1168462.250000
-412449.437500, -1168454.750000
-412454.843750, -1168449.750000
-412449.968750, -1168443.000000
-412446.593750, -1168438.250000
-412444.218750, -1168426.375000
-412441.125000, -1168410.750000
-412438.093750, -1168395.375000
END
-412016.656250, -1168335.750000
-412031.562500, -1168308.750000
-412046.062500, -1168282.375000
-412053.406250, -1168269.250000
-412045.468750, -1168266.375000
-412036.343750, -1168261.875000
-412028.875000, -1168256.500000
-412021.093750, -1168250.125000
-412012.562500, -1168243.375000
-412008.843750, -1168252.875000
-412007.468750, -1168258.000000
-411991.687500, -1168254.000000
-411976.750000, -1168250.125000
-411973.375000, -1168263.000000
-411949.812500, -1168257.000000
-411951.906250, -1168249.625000
-411932.812500, -1168245.250000
-411925.593750, -1168243.125000
-411916.187500, -1168241.000000
-411921.250000, -1168222.625000
-411927.093750, -1168201.625000
-411927.500000, -1168201.875000
-411927.937500, -1168198.750000
-411938.656250, -1168200.750000

30

-409273.150000, -1180401.320000
-409270.310000, -1180407.850000
-409250.940000, -1180400.530000
-409240.800000, -1180398.500000
-409232.600000, -1180397.310000
-409223.700000, -1180394.270000
-409214.680000, -1180386.850000
-409201.010000, -1180373.210000
-409190.430000, -1180361.730000
-409182.770000, -1180352.860000

-412096.875000, -1168280.500000
-412116.718750, -1168288.250000
-412128.843750, -1168290.875000
-412131.000000, -1168290.250000
-412154.562500, -1168290.625000
-412191.343750, -1168285.250000
-412215.531250, -1168281.875000
-412236.406250, -1168276.500000
-412253.843750, -1168268.375000
-412249.000000, -1168263.125000
-412237.156250, -1168250.750000
-412240.031250, -1168247.375000
-412231.906250, -1168239.000000
-412215.031250, -1168222.875000
-412221.312500, -1168213.875000
-412208.343750, -1168211.375000
-412202.375000, -1168209.625000
-412184.843750, -1168198.875000
-412175.031250, -1168190.500000
-412153.250000, -1168179.500000
-412147.593750, -1168178.125000
-412138.250000, -1168174.375000
-412121.531250, -1168169.125000
-412115.906250, -1168175.875000
-412105.281250, -1168172.750000
-412102.500000, -1168171.500000
-412099.093750, -1168169.500000
-412099.750000, -1168166.750000
-412076.093750, -1168172.750000
-412078.468750, -1168167.875000
-412087.687500, -1168162.750000
-412095.593750, -1168158.375000
-412109.531250, -1168148.500000
-412133.843750, -1168143.875000
-412143.125000, -1168141.625000
-412150.031250, -1168142.375000
-412151.687500, -1168142.375000
-412152.437500, -1168142.875000
-412153.468750, -1168144.500000
-412160.500000, -1168152.375000
-412162.312500, -1168158.250000
-412171.250000, -1168175.125000
-412176.687500, -1168187.625000
-412186.656250, -1168197.000000
-412202.125000, -1168207.375000
-412208.156250, -1168209.375000
-412222.468750, -1168210.625000
-412244.906250, -1168213.875000
-412253.750000, -1168211.250000
-412264.750000, -1168216.125000
-412287.562500, -1168232.375000
-412289.625000, -1168235.000000
-412295.000000, -1168240.500000
-412307.968750, -1168259.500000
-412316.531250, -1168269.125000
-412323.687500, -1168282.250000
-412337.562500, -1168319.125000
-412360.156250, -1168344.500000
-412356.468750, -1168341.000000
-412340.718750, -1168325.500000
-412335.625000, -1168320.625000
-412328.656250, -1168308.375000
-412318.875000, -1168291.375000
-412306.687500, -1168306.125000
-412296.437500, -1168318.500000
-412286.468750, -1168330.625000
-412268.281250, -1168352.000000
-412250.906250, -1168372.500000
-412235.343750, -1168354.625000
-412241.437500, -1168382.375000
-412260.375000, -1168400.125000
-412248.250000, -1168412.500000
-412229.656250, -1168394.125000
-412230.250000, -1168393.500000

-412116.312500, -1168317.250000
-412119.406250, -1168318.625000
-412112.062500, -1168334.000000
-412104.593750, -1168348.875000
-412102.500000, -1168353.125000
-412083.781250, -1168362.125000
-412071.218750, -1168368.125000
-412062.593750, -1168363.125000
-412052.812500, -1168357.375000
-412027.218750, -1168342.125000
-412016.656250, -1168335.750000
END
-411617.437500, -1168126.500000
-411648.875000, -1168125.625000
-411648.750000, -1168121.750000
-411657.656250, -1168121.375000
-411657.750000, -1168125.500000
-411660.093750, -1168125.375000
-411664.125000, -1168146.250000
-411667.750000, -1168164.000000
-411655.937500, -1168163.500000
-411636.718750, -1168160.000000
-411613.312500, -1168157.750000
-411614.593750, -1168144.375000
-411615.906250, -1168137.500000
-411617.437500, -1168126.500000
END
-411843.250000, -1168069.250000
-411843.531250, -1168069.125000
-411846.718750, -1168068.250000
-411863.500000, -1168064.375000
-411874.437500, -1168064.500000
-411879.781250, -1168063.000000
-411884.781250, -1168058.875000
-411909.875000, -1168058.750000
-411923.375000, -1168058.500000
-411932.781250, -1168059.625000
-411945.968750, -1168058.500000
-411953.000000, -1168056.250000
-411974.218750, -1168057.125000
-411986.937500, -1168083.375000
-411986.875000, -1168083.500000
-411986.718750, -1168083.625000
-411980.156250, -1168110.750000
-411973.625000, -1168128.625000
-411966.343750, -1168137.500000
-411968.718750, -1168142.250000
-411972.375000, -1168150.375000
-411985.468750, -1168161.375000
-412004.781250, -1168170.875000
-412012.906250, -1168173.000000
-412013.156250, -1168173.250000
-411998.812500, -1168199.125000
-411988.031250, -1168195.500000
-411969.031250, -1168181.375000
-411950.875000, -1168183.625000
-411927.937500, -1168187.375000
-411878.187500, -1168189.125000
-411850.968750, -1168185.500000
-411808.500000, -1168183.125000
-411787.718750, -1168179.500000
-411767.656250, -1168190.250000
-411752.562500, -1168196.625000
-411740.406250, -1168192.875000
-411712.250000, -1168182.500000
-411698.375000, -1168174.625000
-411676.312500, -1168171.125000
-411676.968750, -1168144.250000
-411669.281250, -1168120.125000
-411668.125000, -1168116.625000
-411675.593750, -1168111.500000
-411673.187500, -1168099.250000
-411683.156250, -1168102.125000
-411712.875000, -1168110.875000

-411528.468750, -1167436.375000
-411519.593750, -1167462.000000
-411505.812500, -1167474.750000
-411479.468750, -1167507.000000
-411477.843750, -1167510.000000
-411473.187500, -1167533.125000
-411469.062500, -1167553.375000
-411476.062500, -1167563.250000
-411486.906250, -1167578.750000
-411495.968750, -1167585.125000
-411511.187500, -1167611.250000
-411511.093750, -1167613.625000
-411515.781250, -1167630.750000
-411519.750000, -1167644.500000
-411525.031250, -1167662.750000
-411528.187500, -1167669.375000
-411526.937500, -1167685.125000
-411518.718750, -1167698.625000
-411509.781250, -1167705.875000
-411498.437500, -1167713.250000
-411494.093750, -1167718.750000
-411487.750000, -1167726.125000
-411479.687500, -1167738.250000
-411477.375000, -1167747.750000
-411475.656250, -1167765.625000
-411484.500000, -1167777.625000
-411492.156250, -1167788.375000
-411495.906250, -1167800.500000
-411497.531250, -1167806.750000
-411508.218750, -1167842.500000
-411515.468750, -1167850.000000
-411523.656250, -1167860.000000
-411500.031250, -1167856.375000
-411485.031250, -1167847.750000
-411452.875000, -1167843.000000
-411435.343750, -1167839.250000
-411420.250000, -1167836.000000
-411393.875000, -1167833.625000
-411359.156250, -1167828.375000
-411358.968750, -1167828.500000
-411359.093750, -1167826.375000
-411359.250000, -1167818.000000
-411360.031250, -1167800.875000
-411356.500000, -1167773.875000
-411363.750000, -1167750.375000
-411371.406250, -1167693.375000
-411373.968750, -1167668.625000
-411371.718750, -1167644.500000
-411374.375000, -1167625.875000
-411373.562500, -1167608.500000
-411393.062500, -1167606.250000
-411392.250000, -1167591.000000
-411384.843750, -1167592.000000
-411383.812500, -1167577.500000
-411384.750000, -1167575.375000
-411388.937500, -1167559.625000
-411387.343750, -1167543.750000
-411385.000000, -1167528.125000
-411381.937500, -1167506.500000
-411379.437500, -1167485.000000
-411378.000000, -1167470.250000
-411374.125000, -1167452.625000
-411375.656250, -1167434.250000
-411375.500000, -1167417.500000
-411375.093750, -1167404.125000
-411375.906250, -1167393.500000
-411371.406250, -1167383.125000
-411377.281250, -1167361.500000
-411380.187500, -1167346.500000
-411383.218750, -1167338.500000
-411386.062500, -1167333.000000
-411392.500000, -1167319.125000
-411398.125000, -1167298.500000
END

-411552.437500, -1167658.750000
-411563.562500, -1167645.625000
-411583.968750, -1167643.750000
-411610.937500, -1167621.000000
-411633.343750, -1167613.000000
-411650.593750, -1167608.125000
-411632.812500, -1167646.250000
-411628.656250, -1167656.125000
-411625.343750, -1167662.500000
-411616.500000, -1167674.125000
-411614.562500, -1167676.125000
-411613.156250, -1167676.125000
-411596.593750, -1167678.500000
-411580.250000, -1167691.500000
-411564.093750, -1167700.125000
-411552.593750, -1167701.000000
-411541.843750, -1167703.750000
-411538.531250, -1167703.500000
-411529.906250, -1167704.625000
-411529.812500, -1167704.500000
-411537.906250, -1167679.375000
-411538.187500, -1167673.750000
-411530.562500, -1167649.750000
-411526.437500, -1167635.125000
-411526.281250, -1167631.750000
-411526.156250, -1167628.250000
END
-411532.656250, -1167457.250000
-411540.250000, -1167458.125000
-411545.031250, -1167464.625000
-411546.625000, -1167468.250000
-411544.250000, -1167469.250000
-411543.781250, -1167472.500000
-411548.218750, -1167478.500000
-411543.218750, -1167482.500000
-411533.312500, -1167491.625000
-411530.031250, -1167496.000000
-411530.468750, -1167503.125000
-411535.812500, -1167505.375000
-411539.906250, -1167506.000000
-411537.031250, -1167516.875000
-411546.562500, -1167500.750000
-411552.937500, -1167496.000000
-411565.937500, -1167494.125000
-411575.375000, -1167499.875000
-411582.093750, -1167516.250000
-411585.781250, -1167546.000000
-411584.125000, -1167598.375000
-411579.968750, -1167605.625000
-411567.812500, -1167606.250000
-411567.750000, -1167561.750000
-411550.000000, -1167566.250000
-411527.468750, -1167557.625000
-411525.750000, -1167565.250000
-411506.687500, -1167578.625000
-411497.593750, -1167562.375000
-411486.187500, -1167549.125000
-411476.406250, -1167538.500000
-411476.343750, -1167527.125000
-411478.187500, -1167522.500000
-411483.750000, -1167512.250000
-411485.812500, -1167509.500000
-411508.062500, -1167487.125000
-411532.656250, -1167457.250000
END
-410827.186672, -1178032.096058
-410845.530000, -1178045.130000
-410848.500000, -1178040.830000
-410953.720000, -1177891.520000
-410980.530000, -1177852.080000
-410989.380000, -1177840.630000
-410998.250000, -1177822.780000
-410998.880000, -1177793.260000
-410998.180000, -1177793.580000

-411183.200000, -1177414.770000
-411181.770000, -1177416.620000
-411195.230000, -1177413.230000
-411242.030000, -1177402.200000
-411258.360000, -1177398.350000
-411280.220000, -1177399.800000
-411268.290000, -1177424.680000
-411271.020000, -1177432.700000
-411272.360000, -1177436.640000
-411275.230000, -1177438.190000
-411296.900000, -1177436.740000
-411322.700000, -1177442.440000
-411353.900000, -1177452.640000
-411384.500000, -1177460.140000
-411410.400000, -1177464.090000
-411417.330000, -1177466.460000
-411395.530000, -1177468.710000
-411390.580000, -1177473.660000
-411395.830000, -1177477.860000
-411421.530000, -1177471.460000
-411430.730000, -1177479.310000
-411438.180000, -1177487.610000
-411443.280000, -1177497.310000
-411442.430000, -1177498.960000
-411434.730000, -1177488.910000
-411429.930000, -1177483.860000
-411428.680000, -1177561.110000
-411426.480000, -1177600.610000
-411435.500000, -1177633.100000
-411431.500000, -1177633.000000
-411422.950000, -1177632.850000
-411396.200000, -1177645.050000
-411385.650000, -1177657.050000
-411367.700000, -1177676.950000
-411364.950000, -1177680.050000
-411351.800000, -1177701.600000
-411318.350000, -1177754.400000
-411312.500000, -1177763.600000
-411305.650000, -1177777.700000
-411296.100000, -1177781.200000
-411286.870000, -1177780.460000
-411287.000000, -1177790.300000
-411310.800000, -1177797.050000
-411297.550000, -1177824.300000
-411270.000000, -1177847.200000
-411256.450000, -1177853.050000
-411247.000000, -1177857.450000
-411233.200000, -1177865.950000
-411211.400000, -1177884.750000
-411193.990000, -1177897.930000
-411170.490000, -1177925.550000
-411156.150000, -1177942.840000
-411100.170000, -1178012.280000
-411081.230000, -1178023.070000
-411071.400000, -1178029.900000
-411039.200000, -1178052.400000
-411012.050000, -1178071.500000
-410992.270000, -1178077.950000
-410973.100000, -1178084.200000
-410942.800000, -1178087.450000
-410911.350000, -1178090.750000
-410890.450000, -1178098.700000
-410888.550000, -1178095.900000
-410884.900000, -1178091.260000
-410827.150000, -1178032.070000

-409169.890000, -1180353.210000
-409165.180000, -1180354.670000
-409164.550000, -1180353.720000
-409128.220000, -1180377.150000
-409128.980000, -1180378.010000
-409122.090000, -1180377.790000
-409128.560000, -1180386.070000
-409133.330000, -1180392.020000
-409132.140000, -1180395.630000
-409137.120000, -1180400.680000
-409140.190000, -1180403.880000
-409099.560000, -1180459.150000
-409096.120000, -1180453.940000
-409085.760000, -1180437.710000
-409064.500000, -1180448.180000
-409065.830000, -1180460.850000
-409047.060000, -1180469.780000
-409041.660000, -1180472.110000
-409049.380000, -1180494.370000
-409057.090000, -1180510.950000
-409057.260000, -1180519.840000
-409049.660000, -1180564.320000
-409040.780000, -1180600.180000
-409042.740000, -1180626.060000
-409039.970000, -1180641.970000
-409031.540000, -1180641.780000
-409026.510000, -1180698.540000
-409031.660000, -1180699.910000
-409029.390000, -1180710.700000
-409029.210000, -1180733.410000
-409043.540000, -1180737.100000
-409047.270000, -1180737.370000
-409084.520000, -1180748.010000
-409065.360000, -1180791.310000
-409063.670000, -1180797.920000
-409065.330000, -1180815.600000
-409047.000000, -1180847.570000
-409030.580000, -1180873.930000
-409042.450000, -1180885.680000
-409085.170000, -1180926.140000
-409089.240000, -1180930.220000
-409144.720000, -1180978.920000
-409146.350000, -1181024.160000
-409182.250000, -1181053.620000
-409210.580000, -1181097.730000
-409244.430000, -1181119.870000
-409295.100000, -1181150.190000
-409319.220000, -1181204.740000
-409325.950000, -1181211.670000
-409326.570000, -1181238.190000
-409338.070000, -1181267.140000
-409353.330000, -1181286.910000
-409360.290000, -1181308.100000
-409362.470000, -1181355.310000
-409369.540000, -1181385.310000
-409380.970000, -1181437.460000
-409386.060000, -1181487.420000
-409409.720000, -1181565.380000
-409405.870000, -1181584.390000
-409398.320000, -1181604.220000
-409405.060000, -1181616.930000
-409415.030000, -1181619.830000
-409429.070000, -1181616.770000
-409440.780000, -1181624.210000
-409474.730000, -1181682.350000
-409499.490000, -1181752.590000
-409536.100000, -1181804.990000
-409594.790000, -1181881.340000
-409629.940000, -1181905.430000
-409676.700000, -1181922.030000
-409675.090000, -1181926.760000
-409706.620000, -1181977.980000
-409696.060000, -1182018.170000
-409681.430000, -1182034.360000

25

-412237.406250, -1168386.625000
-412238.468750, -1168385.500000
-412231.062500, -1168372.000000
-412229.031250, -1168361.625000
-412226.375000, -1168366.375000
-412195.468750, -1168399.250000
-412176.031250, -1168378.250000
-412161.687500, -1168362.875000
-412170.343750, -1168354.500000

26

-411726.281250, -1168112.375000
-411739.031250, -1168113.625000
-411752.750000, -1168116.375000
-411770.687500, -1168120.000000
-411776.187500, -1168122.500000
-411780.406250, -1168121.750000
-411790.593750, -1168119.875000
-411789.906250, -1168116.125000
-411791.812500, -1168098.750000

27

-411529.312500, -1167710.250000
-411538.343750, -1167707.500000
-411541.843750, -1167707.500000
-411553.218750, -1167707.875000
-411552.968750, -1167711.125000
-411542.281250, -1167717.875000
-411537.218750, -1167722.000000
-411522.031250, -1167738.500000
-411515.843750, -1167747.750000

28

-410990.290000, -1177795.060000
-410936.450000, -1177806.390000
-410909.450000, -1177758.130000
-410907.470000, -1177754.580000
-410900.540000, -1177709.740000
-410910.210000, -1177659.680000
-410943.130000, -1177610.770000
-410952.840000, -1177599.000000
-410970.250000, -1177577.890000

29

-410827.185174, -1178032.091153
-410827.186672, -1178032.096058
END
-409264.070297, -1180097.846008
-409236.370000, -1180134.410000
-409225.390000, -1180149.020000
-409215.250000, -1180162.830000
-409210.050000, -1180173.650000
-409208.800000, -1180183.630000

30

-409676.970000, -1182048.180000
-409692.410000, -1182083.530000
-409696.110000, -1182113.110000
-409731.010000, -1182068.640000
-409762.750000, -1182060.660000
-409837.500000, -1182049.170000
-409880.620000, -1182094.680000
-409907.580000, -1182107.600000
-409964.920000, -1182133.230000

-412181.968750, -1168343.500000
-412186.250000, -1168339.500000
-412180.375000, -1168327.375000
-412176.156250, -1168323.000000
-412179.687500, -1168319.500000
-412184.000000, -1168323.625000
-412186.656250, -1168326.500000

-411802.031250, -1168091.500000
-411818.843750, -1168079.500000
-411828.281250, -1168075.500000
-411843.250000, -1168069.250000
END
-411398.125000, -1167298.500000
-411405.437500, -1167291.875000

-411512.281250, -1167756.125000
-411508.000000, -1167783.875000
-411510.250000, -1167801.500000
-411510.093750, -1167801.500000
-411502.312500, -1167784.750000
-411488.187500, -1167757.875000
-411492.906250, -1167747.625000

-410975.100000, -1177572.020000
-411015.260000, -1177513.190000
-411000.230000, -1177551.500000
-410999.820000, -1177568.360000
-411013.110000, -1177537.740000
-411015.920000, -1177531.210000
-411044.760000, -1177497.590000

-409213.090000, -1180196.290000
-409196.110000, -1180222.980000
-409167.040000, -1180273.800000
-409177.850000, -1180285.430000
-409202.080000, -1180311.480000
-409221.190000, -1180332.160000
-409281.920000, -1180393.610000

-410038.720000, -1182214.890000
-410115.010000, -1182264.510000
-410148.380000, -1182316.010000
-410183.160000, -1182358.880000
-410334.530000, -1182361.780000
-410344.906463, -1182362.289086
-410341.580000, -1182378.020000

31	32	33	34	35	36
-410451.530000, -1182384.180000	-412594.000000, -1182873.120000	-413510.790000, -1182442.480000	-415198.498374, -1182033.860002	-417037.279596, -1181910.053654	-418128.696632, -1181630.797072
-410581.450000, -1182363.790000	-412600.370000, -1182873.390000	-413524.610000, -1182416.520000	-415202.711880, -1182061.430986	-417037.521905, -1181910.088270	-418162.493359, -1181605.129716
-410666.190000, -1182326.650000	-412599.000000, -1182881.220000	-413548.560000, -1182403.280000	-415239.030468, -1182063.354543	-417080.572942, -1181949.360892	-418184.199193, -1181604.221868
-410714.080000, -1182301.930000	-412610.550000, -1182881.520000	-413546.570000, -1182398.010000	-415239.122066, -1182050.072840	-417089.274748, -1181958.062697	-418205.368571, -1181639.297835
-410775.750000, -1182297.450000	-412625.470000, -1182882.050000	-413557.710000, -1182390.670000	-415289.180346, -1182053.828356	-417118.299849, -1181986.114570	-418169.302223, -1181677.427476
-410871.070000, -1182259.500000	-412640.840000, -1182875.960000	-413561.190000, -1182396.440000	-415318.262696, -1182008.670566	-417139.424626, -1182005.922627	-418195.093376, -1181714.236609
-410932.380000, -1182260.910000	-412635.190000, -1182862.570000	-413562.350000, -1182399.890000	-415314.323984, -1182005.739431	-417166.732266, -1182020.463802	-418211.723511, -1181762.517647
-410945.710000, -1182254.290000	-412633.940000, -1182858.090000	-413572.160000, -1182398.780000	-415316.201742, -1182003.541080	-417178.811746, -1182026.875659	-418224.020733, -1181801.225008
-410970.080000, -1182249.220000	-412632.060000, -1182849.530000	-413573.820000, -1182401.630000	-415321.514424, -1181997.037626	-417190.948474, -1182034.203495	-418253.484545, -1181676.684690
-411112.450000, -1182291.230000	-412630.700000, -1182845.460000	-413576.300000, -1182405.920000	-415323.437981, -1181996.946028	-417196.215356, -1182037.638418	-418268.670376, -1181612.475037
-411163.820000, -1182315.750000	-412634.730000, -1182841.220000	-413578.200000, -1182409.190000	-415340.292004, -1181997.312420	-417203.657690, -1182041.531331	-418281.993494, -1181555.982040
-411252.740000, -1182361.600000	-412641.420000, -1182834.050000	-413616.760000, -1182386.360000	-415331.223806, -1182016.639587	-417223.866488, -1182052.752080	-418430.120733, -1181451.303552
-411293.020000, -1182373.400000	-412636.520000, -1182822.390000	-413638.580000, -1182377.850000	-415326.735507, -1182014.532835	-417234.514750, -1182058.591449	-418430.194171, -1181451.303552
-411332.100000, -1182397.260000	-412633.420000, -1182814.290000	-413643.740000, -1182375.840000	-415307.454138, -1182050.714026	-417227.530406, -1182067.636747	-418430.295988, -1181450.896283
-411359.140000, -1182409.820000	-412630.360000, -1182806.400000	-413654.910000, -1182371.490000	-415312.537824, -1182055.293923	-417219.343839, -1182078.399507	-418437.007650, -1181432.874228
-411443.270000, -1182452.030000	-412639.960000, -1182804.240000	-413662.790000, -1182369.710000	-415314.003391, -1182069.216812	-417218.198865, -1182079.429984	-418442.414267, -1181418.580875
-411492.520000, -1182494.000000	-412644.590000, -1182803.100000	-413668.800000, -1182368.350000	-415321.606021, -1182066.377275	-417216.824896, -1182080.231466	-418460.933481, -1181404.287521
-411504.720000, -1182503.960000	-412654.380000, -1182801.380000	-413670.830000, -1182367.730000	-415378.808942, -1182071.323565	-417208.352085, -1182085.841840	-418475.475415, -1181392.479968
-411516.750000, -1182532.570000	-412663.950000, -1182798.630000	-413673.010000, -1182367.050000	-415404.960158, -1182075.537071	-417205.947639, -1182087.330307	-418491.819555, -1181379.678094
-411555.150000, -1182613.690000	-412673.940000, -1182796.710000	-413675.130000, -1182366.400000	-415448.972974, -1182070.499183	-417132.160000, -1182126.250000	-418493.467319, -1181378.501120
-411556.870000, -1182622.240000	-412679.160000, -1182796.180000	-413679.560000, -1182365.010000	-415481.078056, -1182072.056348	-417154.540000, -1182158.970000	-418501.104714, -1181364.698120
-411564.730000, -1182643.600000	-412677.640000, -1182804.590000	-413682.020000, -1182364.240000	-415507.687261, -1182072.056348	-417187.930000, -1182223.070000	-418503.751398, -1181358.424499
-411659.210000, -1182678.190000	-412675.330000, -1182809.240000	-413687.400000, -1182362.560000	-415526.373243, -1182072.514338	-417203.990000, -1182270.060000	-418506.175053, -1181352.831447
-411718.310000, -1182701.880000	-412672.010000, -1182813.020000	-413698.430000, -1182359.100000	-415554.722809, -1182082.498515	-417207.510000, -1182268.770000	-418506.796503, -1181350.967097
-411795.770000, -1182733.640000	-412674.690000, -1182819.270000	-413704.260000, -1182357.270000	-415587.835469, -1182085.979237	-417213.010000, -1182320.260000	-418510.525204, -1181331.702142
-411822.310000, -1182749.090000	-412680.710000, -1182832.490000	-413718.550000, -1182352.800000	-415626.718799, -1182090.650733	-417212.460000, -1182367.150000	-418511.333090, -1181328.470601
-411832.950000, -1182755.280000	-412690.260000, -1182854.490000	-413725.660000, -1182350.570000	-415632.626867, -1182088.360784	-417205.230000, -1182459.600000	-418512.327410, -1181325.114770
-411836.100000, -1182756.550000	-412698.390000, -1182872.040000	-413775.860000, -1182329.850000	-415638.031146, -1182085.887639	-417196.890000, -1182563.540000	-418519.784812, -1181305.974105
-411844.580000, -1182759.960000	-412733.520000, -1182856.900000	-413793.680000, -1182324.670000	-415640.412693, -1182085.338051	-417194.300000, -1182638.130000	-418523.264933, -1181297.273803
-411851.510000, -1182762.750000	-412753.460000, -1182849.120000	-413839.310000, -1182315.260000	-415641.786662, -1182083.964082	-417197.030000, -1182700.450000	-418524.818558, -1181292.426492
-411858.710000, -1182765.640000	-412770.220000, -1182844.650000	-413925.980000, -1182287.990000	-415653.328004, -1182073.247122	-417202.640000, -1182736.720000	-418525.688588, -1181290.313561
-411876.880000, -1182772.950000	-412788.340000, -1182841.030000	-413938.480000, -1182287.240000	-415687.723035, -1182058.225058	-417208.990000, -1182767.290000	-418530.784480, -1181284.844800
-411887.950000, -1182777.410000	-412802.940000, -1182837.100000	-413938.380000, -1182285.980000	-415728.713119, -1182051.446809	-417218.010000, -1182789.810000	-418532.400250, -1181282.980449
-411891.860000, -1182778.980000	-412820.650000, -1182831.130000	-413962.170000, -1182284.950000	-415734.483790, -1182052.362789	-417237.640000, -1182818.500000	-418531.654510, -1181277.635978
-411919.190000, -1182788.580000	-412848.930000, -1182819.310000	-414070.960000, -1182247.780000	-415743.231394, -1182048.973665	-417261.930000, -1182844.440000	-418531.157350, -1181275.398757
-411952.620000, -1182800.330000	-412865.820000, -1182812.310000	-414079.960000, -1182244.700000	-415755.047530, -1182046.958510	-417283.220000, -1182860.720000	-418531.205446, -1181273.667304
-411975.380000, -1182811.060000	-412881.490000, -1182805.210000	-414100.100000, -1182237.820000	-415825.028365, -1182014.532835	-417320.970000, -1182877.200000	-418535.409001, -1181273.335445
-411993.600000, -1182819.640000	-412891.550000, -1182800.270000	-414103.460000, -1182236.670000	-415828.967077, -1182011.052112	-417345.190000, -1182882.430000	-418558.424692, -1181284.326084
-412004.180000, -1182823.520000	-412885.490000, -1182786.290000	-414106.220000, -1182230.280000	-415868.308398, -1182012.609278	-417368.620000, -1182878.390000	-418564.243265, -1181279.412622
-412013.930000, -1182827.090000	-412901.470000, -1182785.550000	-414112.660000, -1182214.390000	-415893.955824, -1181990.259377	-417408.800000, -1182864.180000	-418559.847010, -1181289.498149
-412028.480000, -1182834.940000	-412893.190000, -1182754.640000	-414109.750000, -1182175.480000	-415925.373922, -1181962.230404	-417434.160000, -1182851.960000	-418563.596757, -1181313.160348
-412034.810000, -1182838.350000	-412887.730000, -1182734.280000	-414110.410000, -1182174.810000	-415934.945908, -1181953.711794	-417457.000000, -1182836.000000	-418571.548808, -1181325.961210
-412048.830000, -1182845.130000	-412878.630000, -1182708.300000	-414118.910000, -1182166.030000	-415952.532714, -1181937.224163	-417475.130000, -1182809.200000	-418576.850174, -1181344.968550
-412072.500000, -1182852.310000	-412866.110000, -1182677.220000	-414136.630000, -1182186.520000	-415986.973544, -1181905.073282	-417489.390000, -1182779.810000	-418587.065004, -1181423.454641
-412080.120000, -1182855.030000	-412851.590000, -1182623.950000	-414148.430000, -1182200.160000	-415984.317204, -1181902.050550	-417504.920000, -1182731.470000	-418590.232894, -1181447.763348
-412100.890000, -1182864.260000	-412846.290000, -1182610.280000	-414175.330000, -1182206.160000	-415972.409470, -1181914.599469	-417523.300000, -1182673.340000	-418582.927351, -1181473.752977
-412125.840000, -1182872.670000	-412840.380000, -1182595.160000	-414176.270000, -1182204.880000	-415963.478670, -1181891.333589	-417527.990000, -1182646.470000	-418569.000290, -1181501.372043
-412141.440000, -1182874.490000	-412843.090000, -1182594.440000	-414178.690000, -1182201.540000	-415956.517225, -1181880.433433	-417522.970000, -1182538.300000	-418567.608768, -1181504.231944
-412156.820000, -1182883.410000	-412845.420000, -1182593.540000	-414186.310000, -1182203.430000	-415943.327120, -1181870.815648	-417519.740000, -1182463.580000	-418567.641018, -1181504.219044
-412201.060000, -1182897.600000	-412847.130000, -1182592.910000	-414202.010000, -1182207.320000	-415930.417783, -1181861.427039	-417525.780000, -1182386.670000	-418593.623863, -1181495.167963
-412238.120000, -1182901.590000	-412848.840000, -1182592.280000	-414217.590000, -1182194.500000	-415934.213124, -1181856.251574	-417541.030000, -1182326.850000	-418634.509782, -1181480.811075
-412241.760000, -1182901.060000	-412850.540000, -1182591.660000	-414218.920000, -1182193.400000	-415956.379828, -1181869.075287	-417559.350000, -1182277.860000	-418642.078359, -1181476.285535
-412247.100000, -1182900.290000	-412847.610000, -1182587.600000	-414276.640000, -1182172.360000	-415958.257586, -1181867.609720	-417569.877752, -1182256.786518	-418689.206403, -1181447.259653
-412249.640000, -1182899.920000	-412845.300000, -1182583.000000	-414286.110000, -1182168.900000	-415982.531044, -1181847.274974	-417536.795616, -1182181.579033	-418720.807161, -1181431.342235
-412253.890000, -1182899.310000	-412847.730000, -1182581.700000	-414317.610000, -1182157.420000	-416013.811744, -1181820.986362	-417625.921257, -1182058.554437	-418781.199720, -1181417.765613
-412254.153795, -1182899.286085	-412850.670000, -1182581.130000	-414350.200000, -1182153.430000	-416065.701984, -1181826.848631	-417499.473042, -1181829.994544	-418799.145830, -1181372.822312
-412254.160000, -1182898.550000	-412850.800000, -1182578.730000	-414356.500000, -1182152.570000	-416092.860777, -1181829.871363	-417499.633572, -1181829.825565	-418814.439036, -1181334.433243
-412254.190000, -1182896.580000	-412853.530000, -1182575.720000	-414400.070000, -1182146.610000	-416102.844953, -1181835.733632	-417520.930096, -1181815.284390	-418869.851083, -1181315.782359
-412254.360000, -1182888.700000	-412857.960000, -1182580.570000	-414409.420000, -1182143.930000	-416113.241321, -1181853.320439	-417545.833289, -1181798.224271	-418878.108711, -1181356.592787
-412261.410000, -1182882.230000	-412868.610000, -1182589.880000	-414445.030000, -1182117.770000	-416120.935549, -1181848.648944	-417557.225784, -1181790.209450	-418884.975049, -1181390.768422
-412253.940000, -1182817.470000	-412877.180000, -1182598.220000	-414472.760000, -1182097.590000	-416129.912148, -1181843.153067	-417565.068859, -1181784.942568	-418889.734669, -1181402.004247
-412256.830000, -1182817.110000	-412881.460000, -1182593.880000	-414498.920000, -1182078.540000	-416141.453490, -1181836.100024	-417580.354267, -1181774.637798	-418917.980285, -1181468.951038
-412262.320000, -1182816.590000	-412887.640000, -1182606.580000	-414529.800000, -1182054.770000	-416159.818880, -1181824.925074	-417602.967512, -1181758.722654	-418948.332618, -1181458.495478
-412266.720000, -1182816.080000	-412889.820000, -1182617.370000	-414548.630000, -1182075.240000	-416185.466306, -1181811.185381	-417616.077469, -1181749.906351	-418949.112884, -1181463.333125
-412268.840000, -1182815.770000	-412901.750000, -1182611.260000	-414598.620000, -1182093.610000	-416209.052779, -1181798.728060	-417629.301923, -1181740.746556	-418983.366545, -1181450.848875
-412270.660000, -1182815.660000	-412915.150000, -1182621.570000	-414600.160000, -1182094.180000	-416255.355543, -1181772.805839	-417640.007434, -1181733.418720	-419034.473943, -1181431.966447
-412278.890000, -1182814.800000	-412919.810000, -1182627.840000	-414624.900000, -1182063.670000	-416282.789130, -1181748.623980	-417652.544903, -1181724.831412	-419085.581342, -1181413.396125
-412280.660000, -1182814.630000	-412925.380000, -1182635.060000	-414625.770000, -1182065.910000	-416314.482021, -1181720.595007	-417663.364911, -1181717.274581	-419142.462707, -1181392.641059
-412291.190000, -1182813.610000	-412926.500000, -1182636.870000	-414626.880000, -1182068.740000	-416343.793366, -1181750.181145	-417671.894971, -1181711.549709	-419199.656177, -1181371.573887
-412292.640000, -1182820.800000	-412935.660000, -1182647.290000	-414628.260000, -1182072.280000	-416385.333037, -1181738.639803	-417683.401963, -1181703.420391	-419203.401452, -1181371.261781
-412295.850000, -1182820.580000	-412945.050000, -1182654.160000	-414622.220000, -1182095.750000	-416415.606160, -1181730.304390	-417670.749996, -1181683.268841	-419256.459515, -1181383.433925
-412299.850000, -1182820.320000	-412941.120000, -1182691.480000	-414663.190000, -1182093.830000	-416431.681601, -1181721.602584	-417667.028829, -1181677.772964	-419256.147409, -1181379.376544
-412303.060000, -1182820.100000	-412956.620000, -1182721.570000	-414648.530000, -1182108.790000	-416457.970213, -1181714.641140	-417664.910627, -1181674.109046	-419261.219135, -1181366.424134
-412317.260000, -1182817.910000	-412951.960000, -1182724.410000	-414740.950000, -1182120.830000	-416466.076632, -1181709.603253	-417651.628924, -1181653.270512	-419260.282816, -1181332.092447
-412314.480000, -1182810.450000	-412955.190000, -1182729.720000	-414747.520000, -1182091.020000	-416480.182716, -1181700.809849	-417648.651990, -1181648.576117	-419259.658604, -1181280.750968

-412319.940000, -1182811.450000
-412325.980000, -1182811.150000
-412335.440000, -1182811.150000
-412335.720000, -1182813.690000
-412345.860000, -1182819.400000
-412354.360000, -1182826.090000
-412361.330000, -1182823.530000
-412383.520000, -1182837.230000
-412410.280000, -1182848.690000
-412406.530000, -1182864.360000
-412405.940000, -1182866.800000
-412410.610000, -1182869.300000
-412418.780000, -1182873.230000
-412422.290000, -1182875.650000
-412435.980000, -1182881.100000
-412439.620000, -1182874.010000
-412462.130000, -1182886.630000
-412472.240000, -1182883.260000
-412479.490000, -1182885.460000
-412501.130000, -1182880.830000
-412503.360000, -1182878.250000
-412511.330000, -1182878.920000
-412546.590000, -1182881.880000
-412566.140000, -1182888.020000
-412565.440000, -1182874.480000

-412959.380000, -1182726.380000
-412969.970000, -1182742.790000
-412978.500000, -1182750.410000
-412995.000000, -1182764.590000
-412995.780000, -1182768.700000
-412988.400000, -1182771.490000
-412990.724196, -1182778.287310
-412993.740000, -1182778.080000
-413052.250000, -1182746.110000
-413069.670000, -1182735.100000
-413074.440000, -1182737.650000
-413089.340000, -1182727.410000
-413098.970000, -1182720.800000
-413107.160000, -1182715.180000
-413117.530000, -1182717.970000
-413150.260000, -1182694.070000
-413172.330000, -1182654.650000
-413252.920000, -1182580.970000
-413261.670000, -1182572.970000
-413307.940000, -1182558.630000
-413329.870000, -1182545.480000
-413356.200000, -1182510.810000
-413404.270000, -1182482.520000
-413461.870000, -1182443.110000
-413500.870000, -1182448.720000

-414751.683301, -1182080.279484
-414782.240000, -1182081.010000
-414831.011724, -1182083.486822
-414837.768615, -1182076.729931
-414861.654816, -1182076.967015
-414863.432946, -1182077.204099
-414875.168598, -1182078.270976
-414875.998391, -1182078.389518
-414915.532129, -1182071.158460
-414953.406279, -1182083.249738
-414935.387904, -1182066.653866
-414928.393930, -1182057.763220
-414932.305814, -1182052.073207
-414935.150820, -1182047.805697
-414938.508202, -1182042.655539
-414938.589185, -1182042.745004
-414958.282745, -1182037.615518
-414973.717000, -1182058.316656
-415000.600999, -1182072.972328
-415023.912678, -1182069.674802
-415045.804588, -1182066.743667
-415088.718229, -1182061.156192
-415101.221349, -1182059.507429
-415118.991352, -1182055.110727
-415118.350166, -1182046.775314

-416495.616971, -1181704.931757
-416514.119758, -1181712.259593
-416572.192859, -1181707.954489
-416596.557914, -1181705.206551
-416619.136810, -1181705.847737
-416654.905810, -1181710.610830
-416672.034627, -1181712.625985
-416687.926871, -1181702.092221
-416687.835273, -1181718.305058
-416696.079089, -1181708.962067
-416742.198658, -1181727.739647
-416751.587448, -1181731.586761
-416763.311986, -1181727.098461
-416804.210471, -1181739.006195
-416815.980808, -1181748.440784
-416832.468440, -1181761.722487
-416871.992956, -1181784.255583
-416902.082883, -1181801.384400
-416911.425874, -1181807.613061
-416951.912169, -1181834.634457
-416979.849544, -1181853.320439
-417006.000760, -1181878.784670
-417026.186658, -1181898.409531
-417030.194069, -1181902.302444
-417037.292910, -1181909.973772

-417662.219937, -1181639.530819
-417669.147032, -1181635.065419
-417688.611597, -1181622.356203
-417701.549807, -1181613.883393
-417731.834380, -1181594.075336
-417740.478937, -1181588.464961
-417760.172497, -1181575.526750
-417773.568697, -1181566.481453
-417795.151465, -1181552.169273
-417811.066609, -1181541.521011
-417816.104496, -1181538.315082
-417819.940160, -1181535.567144
-417831.160909, -1181528.239308
-417831.504402, -1181527.895815
-417856.464844, -1181528.124810
-417885.489945, -1181528.468303
-417898.199161, -1181528.582800
-417934.552098, -1181528.926292
-417974.339958, -1181529.269785
-418006.341993, -1181529.842272
-418048.419802, -1181530.185764
-418082.368293, -1181530.414759
-418083.112526, -1181532.704708
-418086.391118, -1181547.048548
-418086.916492, -1181549.041182

-419268.085473, -1181249.696396
-419287.201981, -1181224.883949
-419314.433251, -1181161.370327
-419323.796439, -1181147.169492
-419335.110290, -1181171.981939
-419343.693212, -1181181.501180
-419361.717348, -1181203.816777
-419399.404178, -1181249.696396
-419419.535031, -1181276.225428
-419430.536777, -1181283.559924
-419448.794992, -1181295.888121
-419490.305124, -1181294.015484
-419492.099735, -1181309.776850
-419494.752638, -1181332.716659
-419497.717647, -1181356.436734
-419531.893282, -1181360.650169
-419537.667248, -1181342.860112
-419538.759619, -1181317.735559
-419558.188234, -1181282.779659
-419563.337987, -1181242.986112
-419630.128725, -1181223.323418
-419668.751873, -1181227.536852
-419701.210923, -1181231.126074
-419716.816236, -1181208.966530
-419729.378513, -1181221.294727

37	38	39	40	41	42
-419758.014261, -1181249.540343	-419767.371753, -1183265.656711	-421675.025263, -1182906.490899	-422763.186078, -1184757.838160	-424533.574597, -1185311.358468	-425900.533510, -1184564.340369
-419788.912780, -1181280.282809	-419802.417984, -1183306.138472	-421643.955833, -1182912.471180	-422769.234432, -1184750.445727	-424532.864759, -1185287.981158	-425959.152391, -1184573.822835
-419809.043633, -1181284.496243	-419839.017224, -1183348.276777	-421611.765102, -1182951.436449	-422779.203015, -1184734.092771	-424566.274437, -1185276.245181	-426040.040699, -1184586.466123

37	38	39	40	41	42
-419823.930000, -1181294.220000	-419890.680649, -1183418.783374	-421578.266183, -1182986.757485	-422792.195775, -1184702.730936	-424562.819895, -1185243.403373	-426097.582026, -1184595.804915
-419836.620000, -1181300.150000	-419910.662694, -1183433.278122	-421551.027872, -1183021.237543	-422800.484260, -1184682.793769	-424570.864718, -1185216.524199	-426210.509575, -1184613.907804
-419854.090000, -1181308.180000	-419919.411310, -1183444.149184	-421535.890285, -1183037.029223	-422804.516496, -1184670.249035	-424571.337943, -1185183.398456	-426231.270429, -1184617.355974
-419866.870000, -1181281.230000	-419926.865752, -1183462.681755	-421518.089605, -1183066.089651	-422809.668798, -1184654.792131	-424601.624337, -1185183.114521	-426239.962689, -1184562.185263
-419891.360000, -1181259.710000	-419938.772153, -1183475.105825	-421466.836727, -1183115.613854	-422813.477020, -1184656.584236	-424591.213389, -1185205.734671	-426276.599490, -1184567.501191
-419892.930000, -1181235.940000	-419983.136436, -1183414.020814	-421425.488690, -1183144.580840	-422852.119281, -1184673.833245	-424612.887089, -1185208.195441	-426276.886837, -1184563.478326
-419909.700000, -1181250.520000	-420025.319416, -1183370.997908	-421397.502843, -1183170.090477	-422871.832434, -1184682.793769	-424632.289310, -1185167.971325	-426281.053375, -1184558.737093
-419895.900000, -1181272.730000	-420096.862987, -1183396.746421	-421369.750601, -1183194.946020	-422885.273221, -1184688.394097	-424658.884549, -1185219.647483	-426291.182373, -1184546.381153
-419883.660000, -1181282.130000	-420215.464535, -1183457.422406	-421338.400846, -1183214.662260	-422899.834073, -1184694.218438	-424674.313026, -1185249.899399	-426301.383207, -1184544.944416
-419877.040000, -1181294.780000	-420224.715956, -1183459.506060	-421314.339559, -1183222.978588	-422931.643933, -1184706.987185	-424776.523771, -1185229.959610	-426313.164453, -1184546.812174
-419870.410000, -1181294.060000	-420231.508666, -1183430.584951	-421305.088812, -1183228.491660	-422942.172549, -1184711.467447	-424820.569389, -1185221.342898	-426301.239534, -1184580.719173
-419862.070000, -1181310.080000	-420249.178047, -1183396.996459	-421288.868468, -1183238.710476	-422954.045244, -1184713.931591	-424873.315377, -1185211.053038	-426287.087672, -1184624.252313
-419869.380000, -1181309.080000	-420264.972139, -1183363.658006	-421288.446741, -1183245.151408	-422959.252212, -1184714.720526	-424906.736506, -1185204.276789	-426284.717055, -1184647.240109
-419926.161504, -1181315.394762	-420282.904902, -1183325.866369	-421260.802218, -1183242.381827	-422961.528939, -1184715.119692	-424977.468834, -1185218.498546	-426274.300710, -1184673.245053
-419993.342375, -1181322.729259	-420296.750902, -1183315.516369	-421251.159972, -1183274.591030	-422957.848252, -1184727.697979	-424981.233417, -1185220.924611	-426272.432952, -1184689.192837
-420000.208712, -1181324.133737	-420390.782995, -1183355.471701	-421238.850723, -1183311.723933	-422959.702978, -1184726.219679	-424991.104989, -1185215.319565	-426272.504788, -1184746.518654
-420024.553000, -1181327.254800	-420401.249465, -1183371.420608	-421220.130406, -1183367.936173	-422961.523905, -1184719.127647	-424998.383183, -1185202.436327	-426272.576625, -1184766.776649
-420060.757325, -1181355.968575	-420565.888695, -1183420.513335	-421194.178404, -1183435.842200	-422977.385137, -1184683.379975	-425006.163320, -1185184.617301	-426270.421519, -1184785.741581
-420122.944496, -1181405.437416	-420630.556525, -1183455.816903	-421178.996996, -1183459.229774	-422978.343520, -1184682.038239	-425010.429847, -1185201.014151	-426270.493356, -1184803.269776
-420174.598080, -1181409.182691	-420674.374484, -1183489.043791	-421176.073550, -1183485.489507	-422985.052198, -1184675.137884	-425086.254811, -1185216.622757	-426271.499072, -1184809.878767
-420177.172957, -1181412.771913	-420694.019881, -1183498.264252	-421181.510135, -1183504.261112	-422988.023185, -1184673.316957	-425087.632375, -1185216.948362	-426270.206009, -1184812.033873
-420200.424873, -1181445.074910	-420709.262716, -1183508.481520	-421192.178151, -1183513.287895	-423000.577997, -1184666.129088	-425089.420629, -1185217.829531	-426322.215898, -1184817.637149
-420185.053640, -1181450.068610	-420736.674899, -1183485.056564	-421222.746121, -1183525.494568	-423022.333283, -1184666.608279	-425087.022552, -1185201.594705	-426382.630700, -1184824.246140
-420142.217057, -1181463.801285	-420767.202102, -1183439.784930	-421246.800446, -1183531.444038	-423050.653490, -1184678.588062	-425096.828143, -1185200.614146	-426438.591616, -1184830.280436
-420096.805597, -1181478.470279	-420785.435357, -1183402.404681	-421338.205839, -1183554.032177	-423075.619358, -1184689.034433	-425095.734442, -1185191.638259	-426454.323889, -1184831.860847
-420100.238766, -1181494.543751	-420795.195755, -1183394.928631	-421362.961973, -1183564.354087	-423084.532316, -1184693.922184	-425099.807534, -1185190.054279	-426459.783491, -1184816.487759
-420086.428064, -1181498.913238	-420802.339536, -1183393.267286	-421400.035031, -1183573.474810	-423103.029101, -1184703.506010	-425098.223554, -1185180.097834	-426466.248809, -1184791.919551
-420003.797934, -1181525.442269	-420804.665418, -1183392.685816	-421462.592463, -1183596.652178	-423110.792001, -1184707.243703	-425118.739866, -1185182.964083	-426473.360658, -1184768.069713
-419993.342375, -1181523.569632	-420813.678212, -1183396.257706	-421579.659630, -1183640.002440	-423110.696162, -1184708.968791	-425120.022136, -1185176.628163	-426480.328834, -1184740.484357
-419959.868979, -1181501.254035	-420833.697412, -1183406.391907	-421675.427226, -1183675.519610	-423111.558707, -1184733.599225	-425139.897313, -1185169.764250	-426484.782719, -1184725.111269
-419934.432320, -1181491.890847	-420853.675078, -1183420.014931	-421706.276731, -1183698.267767	-423112.708766, -1184755.833703	-425160.413625, -1185143.666294	-426492.181916, -1184700.974083
-419909.541846, -1181472.540260	-420891.927533, -1183446.014971	-421737.555447, -1183716.187306	-423112.612928, -1184763.117411	-425169.842078, -1185136.802380	-426496.563965, -1184677.555265
-419895.809171, -1181467.546560	-420947.208768, -1183483.644422	-421790.562946, -1183746.553949	-423120.164736, -1184755.417527	-425175.612291, -1185121.716857	-426502.167240, -1184654.854816
-419877.238849, -1181470.355516	-420966.397296, -1183494.941564	-421808.428833, -1183758.786449	-423284.018021, -1184791.085558	-425192.734360, -1185117.643765	-426506.118268, -1184642.498876
-419878.487274, -1181471.603941	-420992.083683, -1183510.078185	-421849.472089, -1183784.109869	-423295.697465, -1184791.734416	-425201.031398, -1185109.045017	-426513.301954, -1184644.797656
-419878.276473, -1181471.678943	-420992.135298, -1183509.914970	-421897.972876, -1183814.154605	-423321.489569, -1184833.585755	-425213.401528, -1185106.933043	-426533.703623, -1184651.837668
-419885.117725, -1181480.227635	-420995.614850, -1183497.211841	-421980.381295, -1183868.449735	-423317.488278, -1184856.295784	-425218.643747, -1185102.030248	-426555.542030, -1184660.601765
-419928.891477, -1181534.956579	-421018.425251, -1183412.487495	-422003.129452, -1183888.515326	-423359.177403, -1184875.437095	-425214.193518, -1185089.509264	-426572.711040, -1184667.498104
-419895.508701, -1181604.543210	-421029.637143, -1183389.953249	-422035.481194, -1183917.165128	-423393.675019, -1184905.500847	-425218.643747, -1185079.854528	-426587.940455, -1184670.946274
-419885.493869, -1181638.208093	-421046.151211, -1183362.669138	-422047.391786, -1183922.744865	-423401.677600, -1184885.818822	-425223.999108, -1185081.966502	-426602.164154, -1184677.698939
-419878.253098, -1181700.836061	-421073.711477, -1183317.048336	-422052.649615, -1183927.358878	-423463.859822, -1184916.207004	-425226.601361, -1185058.131374	-426608.054777, -1184679.854045
-419873.692352, -1181740.237139	-421099.614814, -1183274.299546	-422035.320240, -1183946.780653	-423477.864340, -1184957.842057	-425231.240159, -1185048.552067	-426623.212355, -1184684.595278
-419870.213021, -1181770.516727	-421128.666317, -1183213.766376	-422011.230800, -1183992.706178	-423497.762652, -1184984.769663	-425235.992099, -1185030.826576	-426638.872791, -1184690.054879
-419875.761144, -1181816.876469	-421151.090101, -1183159.087691	-421993.043005, -1184037.022163	-423511.496812, -1184963.465493	-425245.646835, -1185024.038090	-426651.947100, -1184694.939786
-419868.708445, -1181884.676415	-421170.973259, -1183105.182240	-421965.144322, -1184083.376899	-423516.849890, -1185021.538281	-425259.223806, -1184998.543555	-426662.866303, -1184699.393672
-419868.332301, -1181889.754358	-421179.036984, -1183080.659678	-421937.567546, -1184128.980516	-423525.609473, -1185063.281477	-425259.223806, -1184986.701419	-426688.655737, -1184709.019811
-419863.489448, -1181943.731015	-421179.975911, -1183068.950707	-421911.063797, -1184182.739132	-423538.478489, -1185072.041060	-425269.255679, -1184975.915270	-426701.299025, -1184714.192065
-419856.624821, -1181952.006182	-421176.551589, -1183054.369725	-421904.786593, -1184207.633342	-423554.591796, -1185119.948407	-425278.834987, -1184971.238757	-426719.689262, -1184721.519425
-419819.480606, -1181995.638880	-421171.249414, -1183045.422303	-421886.437844, -1184280.277221	-423557.676723, -1185118.651843	-425279.853260, -1184951.627576	-426728.956218, -1184724.536574
-419787.367316, -1182033.253275	-421157.110279, -1183029.957625	-421873.561528, -1184331.138667	-423561.638351, -1185096.599705	-425284.831483, -1184944.839091	-426740.737463, -1184728.990459
-419758.498268, -1182067.294302	-421111.323784, -1182997.150414	-421868.089094, -1184356.032877	-423571.028578, -1185074.871645	-425276.006451, -1184939.860868	-426745.622370, -1184729.996175
-419740.584413, -1182088.640471	-421096.963726, -1182977.819566	-421849.901299, -1184437.582874	-423587.535167, -1185057.186014	-425266.351716, -1184929.451856	-426758.696679, -1184735.024756
-419711.292203, -1182130.862629	-421092.379553, -1182949.651758	-421838.741826, -1184486.190964	-423624.927643, -1185024.004402	-425274.309330, -1184925.227910	-426778.092632, -1184730.570870

-419692.202897, -1182156.910598 -421094.036483, -1182940.152027 -421825.114392, -1184544.992805 -423675.752777, -1184981.053585 -425289.319426, -1184912.556070 -426788.939998, -1184727.984743
-419737.763333, -1182194.901136 -421101.934515, -1182904.583266 -421823.840516, -1184549.451370 -423705.481480, -1184972.631856 -425297.314754, -1184907.502419 -426819.829850, -1184713.904718
-419704.944774, -1182177.034299 -421141.093291, -1182849.131348 -421915.209199, -1184565.214398 -423738.452549, -1184970.863293 -425296.032484, -1184900.110513 -426833.622527, -1184701.692451
-419703.111072, -1182179.855378 -421190.304107, -1182807.376716 -421945.084086, -1184570.402252 -423766.539015, -1184961.009870 -425319.301904, -1184880.197621 -426847.056021, -1184653.705427
-419700.478064, -1182181.077846 -421217.190946, -1182792.311716 -421990.120030, -1184591.422008 -423795.425545, -1184944.419064 -425313.418550, -1184871.749728 -426840.662540, -1184623.102923
-419683.128425, -1182207.407923 -421231.380801, -1182771.246364 -422098.215240, -1184604.033861 -423802.036602, -1184937.681681 -425319.452760, -1184866.243512 -426831.682932, -1184585.747754
-419658.914158, -1182243.893886 -421254.816752, -1182715.795786 -422151.390749, -1184610.205619 -423811.468938, -1184928.249345 -425324.732693, -1184850.629995 -426823.134345, -1184549.685649
-419631.032488, -1182285.551828 -421274.647171, -1182648.658316 -422196.158356, -1184593.300369 -423813.490153, -1184928.586214 -425331.030899, -1184844.746640 -426818.752297, -1184531.295412
-419605.642771, -1182323.354295 -421293.855947, -1182618.819440 -422224.691556, -1184590.795887 -423819.132712, -1184929.512604 -425328.202363, -1184833.432498 -426822.056792, -1184509.744353
-419602.821692, -1182328.056094 -421293.482962, -1182592.710424 -422270.353621, -1184593.658152 -423861.424583, -1184856.052598 -425331.219468, -1184828.605130 -426826.438841, -1184481.584302
-419597.226550, -1182336.143189 -421299.761558, -1182592.959081 -422290.076412, -1184575.321770 -423851.028597, -1184919.468111 -425340.534779, -1184818.196119 -426848.851942, -1184471.958163
-419577.902155, -1182364.918201 -421316.670255, -1182594.326696 -422298.305423, -1184555.017580 -423879.212150, -1184921.347015 -425334.198859, -1184796.246682 -426861.567067, -1184466.498561
-419564.078865, -1182385.888226 -421335.319552, -1182596.937598 -422295.487881, -1184543.836859 -423890.363034, -1184945.691069 -425326.995522, -1184796.322109 -426890.445486, -1184437.763816
-419561.116731, -1182388.239126 -421340.230533, -1182597.932227 -422279.142630, -1184479.329933 -423901.350535, -1184964.480104 -425322.997858, -1184783.046848 -426893.965492, -1184435.321362
-419528.251154, -1182418.518714 -421358.431661, -1182601.740686 -422285.138420, -1184469.399406 -423927.205881, -1184979.838098 -425306.630064, -1184765.924779 -426930.027598, -1184413.339282
-419482.502646, -1182460.646836 -421422.840000, -1182615.240000 -422308.076876, -1184454.484690 -423956.492268, -1184974.119696 -425308.515755, -1184754.912347 -426935.774547, -1184410.322134
-419455.420282, -1182485.848480 -421567.720000, -1182647.820000 -422335.593583, -1184562.946770 -423998.971826, -1184960.313840 -425315.191099, -1184741.259948 -426956.607237, -1184399.259257
-419433.227789, -1182506.536397 -421619.640000, -1182655.640000 -422377.930609, -1184667.160988 -424029.810350, -1184975.181685 -425305.385509, -1184734.094324 -427001.074256, -1184376.127787
-419418.934319, -1182518.855112 -421639.054441, -1182624.289901 -422423.005146, -1184697.934389 -424079.560448, -1185016.599253 -425309.345459, -1184715.765412 -427009.551005, -1184363.197152
-419405.957353, -1182533.054546 -421698.172713, -1182591.467137 -422428.952153, -1184696.518435 -424119.507570, -1185044.701115 -425294.523932, -1184713.502584 -427015.226118, -1184341.071398
-419395.895502, -1182543.868684 -421744.112149, -1182563.741849 -422429.707329, -1184676.223094 -424146.506596, -1185069.535317 -425299.502155, -1184704.828408 -427014.507749, -1184332.307300
-419383.106608, -1182557.786010 -421777.494391, -1182485.539129 -422438.014259, -1184678.583017 -424190.252371, -1185093.797680 -425296.485050, -1184682.426405 -427015.728976, -1184298.831322
-419368.436994, -1182573.395984 -421785.575754, -1182481.684941 -422443.961266, -1184680.282162 -424208.673795, -1185113.567013 -425286.528604, -1184658.063284 -427016.231834, -1184289.205182
-419353.015092, -1182590.040354 -421788.808298, -1182484.420171 -422450.993838, -1184711.244357 -424212.921751, -1185114.138853 -425295.127353, -1184647.729700 -427014.795096, -1184265.930039
-419306.185171, -1182632.826728 -421793.657116, -1182478.452396 -422469.023653, -1184733.710828 -424267.777564, -1185149.919711 -425295.504491, -1184641.242925 -427023.271846, -1184252.568382
-419277.739285, -1182658.592588 -421823.060841, -1182487.279730 -422491.820513, -1184742.584140 -424277.743922, -1185162.745270 -425294.750215, -1184636.113847 -427041.446573, -1184223.689963
-419277.974375, -1182661.131560 -421881.060156, -1182514.880690 -422564.592462, -1184690.010890 -424281.297500, -1185124.922125 -425278.344707, -1184613.032996 -427055.167414, -1184201.707883
-419337.687226, -1182725.170067 -421889.265847, -1182531.167743 -422520.279647, -1184596.404516 -424294.245596, -1185080.808738 -425287.546877, -1184608.130200 -427060.770689, -1184205.156052
-419400.832392, -1182792.029654 -421891.503762, -1182535.892231 -422537.145137, -1184594.360214 -424300.181450, -1185058.471182 -425291.016547, -1184591.913262 -427061.153990, -1184205.223130
-419406.098407, -1182797.483741 -421896.601237, -1182548.573754 -422597.324271, -1184589.930894 -424349.206177, -1185053.734835 -425282.950831, -1184575.722956 -427089.140312, -1184228.781724
-419428.618149, -1182821.461596 -421911.396346, -1182564.612149 -422611.549205, -1184619.658449 -424395.629539, -1185052.693740 -425320.842592, -1184584.771735 -427095.123757, -1184235.263790
-419430.344469, -1182821.114348 -421914.327998, -1182585.238414 -422611.251077, -1184566.847319 -424441.579677, -1185056.952764 -425393.925405, -1184602.305861 -427154.459584, -1184241.247234
-419436.166753, -1182819.943198 -421914.329948, -1182585.237674 -422706.609239, -1184553.644537 -424482.324340, -1185095.283980 -425470.457554, -1184620.414877 -427232.244367, -1184244.238957
-419488.140780, -1182846.965551 -421994.970301, -1182538.423286 -422689.139342, -1184568.440770 -424507.925807, -1185130.870493 -425498.339689, -1184627.169827 -427253.934354, -1184241.745855
-419536.180517, -1182889.310923 -422029.824127, -1182530.947935 -422685.008149, -1184601.319957 -424505.417715, -1185164.280170 -425543.540367, -1184637.661558 -427294.821227, -1184225.790002
-419555.437826, -1182919.956962 -422019.171751, -1182576.734462 -422689.905955, -1184634.539862 -424476.787609, -1185215.672394 -425608.287283, -1184652.896127 -427371.608769, -1184247.729300
-419572.003252, -1182946.151043 -422008.706259, -1182622.147222 -422712.350686, -1184657.964153 -424491.599548, -1185240.090799 -425681.226374, -1184670.142808 -427429.448735, -1184243.740336
-419599.387973, -1182995.950857 -421957.686986, -1182657.655141 -422719.889048, -1184702.001821 -424472.623230, -1185278.800595 -425751.794046, -1184686.814600 -427484.047669, -1184241.745855
-419670.049872, -1183030.841787 -421879.616285, -1182707.366227 -422729.128767, -1184725.249471 -424480.431441, -1185311.263823 -425760.848554, -1184687.964379 -427560.835211, -1184202.853464
-419697.952262, -1183050.513231 -421830.512571, -1182735.866004 -422733.432252, -1184736.115771 -424510.954447, -1185363.413207 -425819.415409, -1184671.148865 -427659.562050, -1184184.903129
-419705.924374, -1183074.222498 -421794.210396, -1182737.547958 -422746.385095, -1184738.349020 -424527.801253, -1185359.627408 -425845.285432, -1184650.021680 -427674.769972, -1184171.938999
-419678.436119, -1183148.973986 -421724.269140, -1182777.167321 -422751.313384, -1184739.469085 -424551.273208, -1185344.484211 -425881.000435, -1184595.838355 -427712.665123, -1184156.980387
-419669.014532, -1183174.650398 -421741.882936, -1182894.623779 -422754.001541, -1184739.917111 -424560.690383, -1185347.418205 -425896.566648, -1184563.719338 -427707.678919, -1184132.049367
-419731.238416, -1183232.215256 -421714.457741, -1182899.482757 -422761.169960, -1184741.037177 -424547.392764, -1185313.156723 -425896.869830, -1184563.765674 -427670.781009, -1184110.608689

43	44	45	46	47	48
-427692.470996, -1184000.413581	-431289.772005, -1183063.078056	-433661.733037, -1183114.765703	-433775.027434, -1184611.743893	-434235.882000, -1185671.037998	-436721.385476, -1186649.415114
-427695.961339, -1183998.917720	-431289.772005, -1183061.072367	-433688.485229, -1183096.461572	-433769.338881, -1184631.323099	-434221.625000, -1185654.998999	-436753.217476, -1186673.070086
-427724.881322, -1184004.901165	-431309.828899, -1183059.066677	-433706.554692, -1183084.571709	-433757.168023, -1184648.521050	-434200.834000, -1185625.891998	-436793.080485, -1186702.419774
-427731.862008, -1184003.903924	-431309.828899, -1183060.671229	-433773.904509, -1183039.202494	-433753.538340, -1184651.327375	-434188.954000, -1185615.792999	-436831.775348, -1186725.490674
-427753.302685, -1183999.416340	-431307.823209, -1183061.072367	-433836.560958, -1182996.492854	-433764.863000, -1184666.904999	-434172.915000, -1185609.852999	-437268.344753, -1186595.480189
-427804.161966, -1183997.920479	-431313.840277, -1183122.045322	-433872.699884, -1182971.618009	-433779.951000, -1184692.279999	-434157.470000, -1185606.882999	-437381.343061, -1186593.164650
-427912.611903, -1183986.452210	-431319.055069, -1183122.446460	-433907.743691, -1182948.151174	-433791.877000, -1184707.056999	-434132.521000, -1185609.258999	-437469.179179, -1186610.917116
-427966.462906, -1184029.333564	-431319.055069, -1183124.452149	-433963.907650, -1182911.073575	-433795.725000, -1184711.824999	-434094.801000, -1185620.544998	-437596.884823, -1186635.642088
-428007.349779, -1184043.793556	-431313.439139, -1183124.853287	-433964.035242, -1182911.066284	-433811.156000, -1184727.941999	-434066.881000, -1185640.147999	-437518.356044, -1186569.675982
-428027.294595, -1184056.259066	-431309.026623, -1183148.520421	-433964.011219, -1182911.090297	-433851.363000, -1184762.948999	-434052.031000, -1185657.969000	-437530.758959, -1186512.312502
-428080.148358, -1184058.253547	-431349.942685, -1183157.345454	-433950.698055, -1182999.844724	-433867.821000, -1184782.039999	-434039.556000, -1185682.323999	-437612.928268, -1186524.715417
-428107.572480, -1184082.685947	-431434.983913, -1183134.881734	-433914.231562, -1183235.236901	-433888.887000, -1184803.764000	-434025.124000, -1185705.842999	-437664.090291, -1186465.801573
-428117.295577, -1184092.658355	-431505.784746, -1183103.592980	-433856.541184, -1183414.482256	-433954.718000, -1184847.212999	-434025.478000, -1185741.634998	-437659.439198, -1186392.934449
-428122.780402, -1184098.143179	-431519.824571, -1183102.389567	-433829.721911, -1183397.889037	-433969.859000, -1184854.453999	-434006.762000, -1185750.993999	-437713.701949, -1186326.268783
-428133.750051, -1184105.123865	-431552.717877, -1183097.174775	-433755.052426, -1183349.652935	-434003.054000, -1184867.396000	-433992.970000, -1185734.740000	-437809.824537, -1186279.757854
-428166.160377, -1184146.010738	-431561.944047, -1183105.999808	-433754.280648, -1183351.003546	-434008.785916, -1184870.084882	-433987.876000, -1185724.500000	-437792.414000, -1186217.801998
-428287.075824, -1184204.847945	-431564.752012, -1183103.994118	-433764.892590, -1183361.615488	-434005.500000, -1184875.439999	-433970.649000, -1185717.966000	-437804.827000, -1186194.230999
-428359.375782, -1184224.294141	-431698.932629, -1183117.231668	-433775.714136, -1183391.618009	-433996.691000, -1184885.657999	-433926.097000, -1185681.730000	-437817.966000, -1186198.272999
-428415.719887, -1184253.214124	-431767.126066, -1183109.208911	-433777.763648, -1183411.856947	-433983.606000, -1184896.615000	-433910.058000, -1185678.165998	-437815.439000, -1186209.896000
-428429.182638, -1184242.743096	-431845.949657, -1183099.982740	-433775.714136, -1183437.988234	-433982.295000, -1184897.450998	-433898.772000, -1185678.759998	-437834.136000, -1186227.581999
-428446.385042, -1184203.352084	-431873.227032, -1183093.965672	-433765.978950, -1183455.921470	-433956.196000, -1184909.875000	-433853.838000, -1185692.002998	-437858.897000, -1186222.023998
-428458.351931, -1184183.905888	-431928.182919, -1183073.908778	-433740.872420, -1183486.151782	-433923.129000, -1184924.686998	-433822.206000, -1185690.873999	-437994.071000, -1186269.018999
-428508.213971, -1184238.255512	-431951.649484, -1183065.484883	-433733.699125, -1183496.655535	-433911.939000, -1184933.389999	-433739.737000, -1185664.889999	-438011.448000, -1186273.028999
-428548.602224, -1184238.754132	-432055.143054, -1183019.354028	-433728.575344, -1183508.184044	-433905.650000, -1184943.571999	-433671.955000, -1185649.074999	-438033.487000, -1186278.115000
-428596.469782, -1184178.421064	-432063.968087, -1183015.743788	-433725.757264, -1183522.274444	-433904.151000, -1184949.568998	-433635.239000, -1185643.425999	-438066.333000, -1186247.794998
-428603.450468, -1184186.897611	-432092.448875, -1182996.489170	-433728.575344, -1183529.191549	-433903.319000, -1184952.896999	-433559.549000, -1185646.814999	-438078.461000, -1186199.283998
-428581.012550, -1184216.316214	-432170.470190, -1182944.742385	-433739.076000, -1183528.650000	-433903.833000, -1184959.324999	-433514.360000, -1185653.592999	-438133.289000, -1186210.905998
-428619.904941, -1184251.219642	-432170.470190, -1182939.527593	-433754.456000, -1183528.080999	-433909.715000, -1184969.992998	-433489.507000, -1185670.539000	-438197.970000, -1186192.209000
-428740.571078, -1184240.748614	-432177.289534, -1182936.318490	-433784.647000, -1183529.789000	-433923.650000, -1184991.474998	-433466.913000, -1185697.651999	-438224.247000, -1186213.432999
-428771.485543, -1184231.274826	-432178.091810, -1182939.928731	-433833.066000, -1183539.473000	-433932.606000, -1185000.928999	-433437.540000, -1185746.230000	-438230.816000, -1186212.927999
-428766.499339, -1184198.864500	-432223.019251, -1182910.645667	-433869.825000, -1183538.525000	-433946.435000, -1185003.398998	-433414.381000, -1185797.066000	-438251.535000, -1186183.618999
-428915.586838, -1184185.401750	-432287.000741, -1182914.255908	-433900.464000, -1183538.897999	-433966.299000, -1185001.191000	-433401.954000, -1185843.384998	-438276.043000, -1186182.102999
-428938.024756, -1184159.473489	-432319.894046, -1182884.972843	-433975.222000, -1183540.712999	-433992.504000, -1184991.292000	-433397.435000, -1185877.275999	-438296.256000, -1186215.959999
-428966.446119, -1184120.581098	-432357.601005, -1182905.029737	-433994.558000, -1183541.181999	-434008.884000, -1184987.453999	-433400.825000, -1185908.907999	-438323.084267, -1186209.162854
-429005.837131, -1184065.732853	-432369.234003, -1182892.995601	-434029.149000, -1183659.551998	-434025.708000, -1184989.772999	-433413.251000, -1185941.668999	-438334.155000, -1186206.358000
-429011.321955, -1184064.735613	-432378.861312, -1182884.170568	-434043.648000, -1183715.808998	-434028.965000, -1184991.376999	-433459.005000, -1185985.727999	-438370.286000, -1186238.698999
-429016.806780, -1184064.735613	-432386.482931, -1182870.531880	-434044.387981, -1183723.471089	-434047.495000, -1185009.007999	-433505.323000, -1186039.953999	-438390.752000, -1186289.737000
-429022.790224, -1184066.730094	-432396.511378, -1182858.898882	-434030.290761, -1183724.183070	-434070.129000, -1185048.262999	-433553.900000, -1186081.752998	-438400.353000, -1186338.754000

-429028.773669, -1184070.719057	-432401.726170, -1182853.282952	-433998.109229, -1183729.736520	-434082.198000, -1185072.398998	-433596.829000, -1186109.995998	-438413.033000, -1186339.546000
-429032.264012, -1184079.694225	-432418.774530, -1182827.208991	-433983.015236, -1183731.018086	-434089.133000, -1185078.872000	-433708.670000, -1186191.334999	-438432.694000, -1186340.775000
-429029.272290, -1184098.641800	-432434.017768, -1182787.095204	-433974.044278, -1183732.442047	-434098.869000, -1185081.189999	-433719.968000, -1186208.280998	-438449.875000, -1186388.275999
-429012.319196, -1184118.087996	-432470.922452, -1182737.755246	-433966.070093, -1183734.008405	-434111.381000, -1185079.188000	-433722.227000, -1186233.134998	-438424.356000, -1186397.876999
-429031.266771, -1184165.456934	-432481.953743, -1182723.314283	-433959.092682, -1183737.425913	-434123.594000, -1185071.754000	-433724.826420, -1186238.367712	-438420.313000, -1186467.612000
-429034.757114, -1184164.958313	-432499.603810, -1182703.257390	-433955.817570, -1183738.280290	-434141.464000, -1185055.692999	-433785.488611, -1186264.096848	-438411.265424, -1186475.241737
-429115.284309, -1184193.878296	-432527.282322, -1182669.561809	-433931.183034, -1183746.966456	-434187.857000, -1185017.757999	-433835.900984, -1186282.713865	-438432.117663, -1186472.941490
-429392.766561, -1184094.154216	-432544.531251, -1182649.103778	-433918.794569, -1183757.076583	-434225.593000, -1184991.636000	-433880.037958, -1186292.545324	-438331.360590, -1186557.753297
-429502.463049, -1184033.821148	-432566.994971, -1182645.092399	-433909.396422, -1183770.461822	-434245.654000, -1184980.856998	-433981.699424, -1186319.529540	-438267.421537, -1186602.550513
-429529.267575, -1183998.879534	-432570.404643, -1182630.250298	-433911.638000, -1183779.314999	-434324.806000, -1184961.636000	-434037.550476, -1186342.539337	-438259.977489, -1186643.093988
-429555.682592, -1183965.260422	-432583.241055, -1182599.362683	-433939.438000, -1183847.117998	-434366.125000, -1184954.449999	-434068.927472, -1186350.697356	-438268.484972, -1186675.262909
-429627.869992, -1183917.428041	-432589.258123, -1182589.334236	-433967.237000, -1183887.348999	-434394.949000, -1184952.573000	-434104.069707, -1186361.993074	-438331.227661, -1186714.610019
-429638.840722, -1183876.178098	-432597.682018, -1182577.300100	-434024.192000, -1183963.740999	-434412.336000, -1184956.313999	-434117.875585, -1186364.503234	-438357.547687, -1186718.464972
-429644.106672, -1183870.034489	-432617.337773, -1182550.423863	-434025.774000, -1183972.328999	-434447.481000, -1184975.165998	-434144.441441, -1186372.242893	-438542.186658, -1186713.413654
-429784.093181, -1183802.454795	-432636.191253, -1182533.977210	-434024.418000, -1183980.464998	-434472.316000, -1184982.537998	-434174.981717, -1186379.145832	-438560.530919, -1186684.435039
-429853.208778, -1183759.888364	-432645.417424, -1182525.954453	-434018.994000, -1183989.957998	-434507.505000, -1184984.648998	-434204.894452, -1186384.166151	-438632.445738, -1186695.734040
-429843.115706, -1183744.090514	-432665.273748, -1182492.258872	-434011.460393, -1183998.466535	-434529.778000, -1184984.648998	-434228.950149, -1186389.186470	-438692.129031, -1186757.735542
-429852.769948, -1183719.516080	-432678.511298, -1182463.376946	-433998.653000, -1184012.558998	-434553.697000, -1184979.724998	-434234.807188, -1186400.273009	-438701.274885, -1186779.622580
-429873.833749, -1183719.516080	-432684.127228, -1182446.128018	-433994.133000, -1184020.242998	-434571.593000, -1184979.987000	-434237.735708, -1186404.247428	-438707.697974, -1186788.545815
-429912.889547, -1183698.452279	-432683.726090, -1182434.093882	-433990.968000, -1184028.831999	-434583.615000, -1184989.775999	-434233.761288, -1186414.915607	-438652.400576, -1186842.393148
-429920.788472, -1183718.638421	-432693.553968, -1182390.770992	-434000.235000, -1184118.785000	-434585.418000, -1184992.359999	-434247.776346, -1186453.404721	-438650.569064, -1186884.035945
-429997.802993, -1183684.409745	-432701.576725, -1182367.504996	-434003.851000, -1184135.509998	-434599.001000, -1185028.817999	-434248.913915, -1186458.725181	-438661.943717, -1186931.848045
-430065.821517, -1183660.712969	-432705.989242, -1182351.058343	-434011.535000, -1184144.549999	-434607.681000, -1185045.511000	-434249.889622, -1186458.661548	-438700.116281, -1186979.081773
-430075.914588, -1183683.970916	-432707.994931, -1182333.809415	-434020.576000, -1184150.425999	-434620.107000, -1185056.695000	-434268.431110, -1186457.831332	-438735.300589, -1187008.867941
-430135.156528, -1183659.396482	-432708.596638, -1182320.973003	-434036.849000, -1184152.685999	-434637.923000, -1185061.148998	-434360.585073, -1186452.988406	-438763.544431, -1187048.100854
-430127.915846, -1183638.332681	-432708.997776, -1182285.271733	-434061.258000, -1184154.042000	-434672.109000, -1185059.752998	-434423.819849, -1186449.529173	-438844.516536, -1187104.877723
-430163.899839, -1183604.104005	-432709.398914, -1182264.412564	-434106.234000, -1184150.425999	-434710.092000, -1185054.737000	-434597.888446, -1186441.503753	-438852.324560, -1187132.543192
-430199.445003, -1183589.183812	-432713.009154, -1182234.327224	-434150.081000, -1184144.098000	-434797.709000, -1185014.459000	-434644.795644, -1186439.151475	-438914.499570, -1187197.899249
-430222.702950, -1183577.774254	-432722.235325, -1182227.909019	-434177.654000, -1184142.741999	-434813.219565, -1185048.660632	-434663.959794, -1186438.459628	-438878.929681, -1187221.130531
-430223.141779, -1183493.519051	-432723.839877, -1182223.496502	-434188.503000, -1184145.453999	-434747.938432, -1185076.585769	-434755.075987, -1186444.409509	-438885.195379, -1187355.794854
-430214.351026, -1183480.332921	-432723.803453, -1182222.392569	-434189.854000, -1184148.542000	-434733.843655, -1185084.523057	-434870.891103, -1186467.517184	-438867.156377, -1187390.476291
-430243.403881, -1183481.464850	-432792.469670, -1182260.477930	-434191.667000, -1184152.685999	-434667.757714, -1185127.383584	-434902.439306, -1186474.850758	-438838.921201, -1187377.107819
-430240.194778, -1183499.917192	-432820.905228, -1182204.993916	-434192.856025, -1184156.841389	-434635.639248, -1185110.712571	-435067.513898, -1186515.392967	-438803.815727, -1187373.798697
-430236.584538, -1183574.127697	-432835.401818, -1182258.132542	-434192.555709, -1184160.244969	-434554.425413, -1185163.019787	-435114.628649, -1186521.757955	-438773.242312, -1187372.359948
-430238.991365, -1183573.726560	-432838.752187, -1182256.821529	-434183.704489, -1184164.625202	-434500.282857, -1185198.044209	-435213.839447, -1186543.205199	-438748.495831, -1187392.502433
-430361.739552, -1183517.968396	-432885.366013, -1182260.754570	-434160.950276, -1184173.224178	-434421.516143, -1185239.492325	-435299.144129, -1186564.375704	-438716.052042, -1187393.797307
-430405.664148, -1183498.312641	-432913.844147, -1182273.136368	-434120.865821, -1184183.410656	-434324.243075, -1185276.046198	-435365.284661, -1186605.886498	-438639.294786, -1187424.442659
-430381.997014, -1183460.605681	-432991.412466, -1182214.432081	-434088.235562, -1184194.632393	-434354.373255, -1185310.305895	-435438.343659, -1186633.698730	-438589.945698, -1187427.607907
-430430.935834, -1183424.503273	-433062.935555, -1182160.534845	-434046.564598, -1184220.837844	-434383.279874, -1185322.082665	-435511.956134, -1186656.252928	-438536.783925, -1187437.103650
-430475.261568, -1183373.558764	-433064.829242, -1182164.759223	-434009.834006, -1184240.384533	-434385.421105, -1185326.365128	-435572.354340, -1186669.813121	-438523.979059, -1187410.918419
-430506.349753, -1183292.127777	-433109.735667, -1182008.128273	-434010.110198, -1184241.458774	-434452.563993, -1185330.800535	-435628.878204, -1186652.793696	-438468.515288, -1187438.398524
-430583.769361, -1183265.251540	-433332.224772, -1181872.464185	-433991.589327, -1184287.364075	-434529.189476, -1185323.765061	-435719.164182, -1186637.019594	-438377.658292, -1187455.951261
-430669.211726, -1183205.080861	-433573.706850, -1181855.099182	-433993.838290, -1184288.422410	-434531.483652, -1185325.141567	-435785.235529, -1186608.930623	-438313.274277, -1187475.518246
-430812.417945, -1183365.937145	-433916.665666, -1181875.720123	-433992.383079, -1184290.935957	-434530.260091, -1185328.812249	-435869.709995, -1186588.867073	-438267.881748, -1187508.609472
-430900.267137, -1183333.444978	-434140.240083, -1182446.594607	-433991.721619, -1184297.947429	-434525.059959, -1185338.294843	-435936.611559, -1186599.383140	-438214.432225, -1187552.635189
-430979.893004, -1183294.133467	-433775.032357, -1182577.917445	-434014.475831, -1184305.752653	-434435.128254, -1185372.707485	-435990.229668, -1186613.496810	-438186.710589, -1187598.727732
-431060.521715, -1183265.652678	-433705.572344, -1182658.230585	-434040.272758, -1184292.920336	-434423.198539, -1185378.366453	-436044.401254, -1186605.609760	-438131.645703, -1187624.650090
-431071.352437, -1183239.177579	-433304.427353, -1182717.735469	-434051.914448, -1184305.488070	-434396.739040, -1185376.378167	-436089.924758, -1186573.646448	-437842.587562, -1187509.184972
-431076.166092, -1183233.561649	-433308.870060, -1182725.685578	-434011.168533, -1184334.592295	-434384.809325, -1185385.401927	-436145.480038, -1186574.338295	-437517.718052, -1187330.060729
-431078.572919, -1183235.166200	-433337.890713, -1182777.469060	-433991.589327, -1184341.603767	-434364.773520, -1185393.355071	-436215.840834, -1186571.847647	-437440.529172, -1187342.721720
-431074.561540, -1183239.979855	-433351.657923, -1182802.187460	-433962.220518, -1184370.972576	-434365.500000, -1185395.490999	-436311.938323, -1186546.664432	-437444.126044, -1187320.133361
-431064.131956, -1183264.449265	-433384.589715, -1182866.643034	-433964.469481, -1184390.154906	-434378.686000, -1185448.462999	-436368.185449, -1186533.242608	-437407.222134, -1187309.630494
-431095.019571, -1183254.019680	-433409.933897, -1182900.591722	-433973.200749, -1184397.166379	-434390.223000, -1185549.183998	-436410.734013, -1186523.141648	-437387.079649, -1187287.473760
-431141.752133, -1183238.375303	-433446.385714, -1182963.326394	-433924.649609, -1184449.289400	-434391.219000, -1185561.143000	-436558.650809, -1186496.713110	-437320.825260, -1187274.812770
-431230.403601, -1183190.238759	-433484.089095, -1183030.441542	-433916.712093, -1184461.327966	-434348.450000, -1185564.706999	-436573.176851, -1186654.525756	-437225.652018, -1187333.225977
-431303.611262, -1183150.927249	-433493.084716, -1183051.092357	-433902.953732, -1184500.750962	-434325.877000, -1185572.428999	-436589.384888, -1186652.773536	-437029.838288, -1187420.270287
-431304.012399, -1183148.520421	-433502.627895, -1183073.776964	-433880.860980, -1184512.392652	-434315.184000, -1185579.557999	-436595.225622, -1186651.459371	-437035.593284, -1187434.657777
-431302.006710, -1183124.853287	-433506.851925, -1183074.559192	-433838.395270, -1184530.252063	-434306.571000, -1185592.032000	-436629.685952, -1186639.339848	-437031.564787, -1187443.721895
-431297.193056, -1183124.452149	-433521.792477, -1183078.470331	-433819.742107, -1184536.337491	-434289.344000, -1185638.365999	-436633.190393, -1186638.901793	-437021.853231, -1187447.750392
-431297.193056, -1183122.045322	-433566.223018, -1183090.203749	-433817.625436, -1184535.676032	-434277.463000, -1185662.126999	-436653.048888, -1186638.609756	-437010.918739, -1187443.434145
-431301.204434, -1183122.045322	-433595.243671, -1183097.713136	-433748.039880, -1184588.725097	-434264.989000, -1185672.226000	-436668.526833, -1186639.047811	-437005.307618, -1187434.082277
-431292.981108, -1183062.676918	-433617.458941, -1183103.814513	-433762.988868, -1184610.024098	-434250.138000, -1185675.789999	-436674.659604, -1186640.069939	-436821.003880, -1187527.169333

49	50	51	52	53	54
-436732.520820, -1187568.317553	-436171.379343, -1190118.846841	-436562.519957, -1191696.974477	-435816.080000, -1193155.150000	-438662.685613, -1194180.172697	-440525.389649, -1195785.577763
-436642.742886, -1187609.609647	-436192.903770, -1190108.835479	-436538.310533, -1191715.098472	-435830.880697, -1193197.417548	-438668.426344, -1194188.783795	-440530.487838, -1195758.670658
-436583.898055, -1187638.528501	-436191.735778, -1190080.970522	-436476.927077, -1191760.342313	-435805.843199, -1193212.440046	-438664.940900, -1194205.595938	-440531.337536, -1195737.994673
-436387.221075, -1187734.924680	-436168.375934, -1190069.624313	-436460.787461, -1191776.217345	-435774.367487, -1193231.397009	-438615.324576, -1194257.467550	-440524.539951, -1195708.538474
-436377.581457, -1187740.823550	-436152.691467, -1190064.284920	-436452.849945, -1191792.224668	-435753.622132, -1193266.807184	-438567.963539, -1194341.733291	-440550.030893, -1195677.666112
-436206.370334, -1187827.436236	-436112.646020, -1190060.614087	-436452.188485, -1191809.290328	-435747.541597, -1193285.227629	-438548.281030, -1194371.872132	-440594.781656, -1195694.093607
-436091.414294, -1187872.181328	-436057.750387, -1190131.527899	-436468.460393, -1191831.515372	-435758.223000, -1193288.348999	-438473.588320, -1194485.672144	-440619.989364, -1195687.862488
-435842.294915, -1187995.482112	-436057.917243, -1190149.214638	-436491.743773, -1191836.939341	-435777.850000, -1193296.198999	-438489.360675, -1194487.031830	-440622.538458, -1195639.146468
-435749.495609, -1188043.248577	-436035.892247, -1190211.451937	-436510.793811, -1191831.515372	-435823.646000, -1193305.358999	-438519.273761, -1194470.171726	-440627.070181, -1195637.447072
-435654.897866, -1188091.878291	-436030.385998, -1190237.648334	-436572.838728, -1191802.940315	-435873.367000, -1193311.900999	-438559.792396, -1194440.802515	-440642.931211, -1195687.579256
-435543.322886, -1188134.896884	-436034.056831, -1190264.679010	-436604.853375, -1191793.018420	-435929.631000, -1193313.209000	-438670.470814, -1194461.741675	-440696.745420, -1195717.318687
-435538.287265, -1188125.545016	-436052.410994, -1190304.724457	-436629.724259, -1191789.975706	-435959.101398, -1193318.110100	-438692.313360, -1194468.629380	-440714.589079, -1195691.827746
-435461.386134, -1188172.879856	-436060.920651, -1190311.398699	-436667.295167, -1191787.859035	-435989.580000, -1193298.370000	-438726.215982, -1194508.902965	-440721.386663, -1195691.827746
-435442.806960, -1188187.351756	-436072.266861, -1190303.723321	-436706.453579, -1191788.917370	-436041.160000, -1193287.360000	-438807.900824, -1194603.329731	-440733.282436, -1195717.601920
-435423.383440, -1188204.730695	-436081.944511, -1190304.390745	-436730.133835, -1191792.489252	-436075.800000, -1193285.660000	-438837.025224, -1194655.890173	-440741.779416, -1195719.584548
-435362.386772, -1188270.498052	-436094.959281, -1190320.575780	-436745.082824, -1191799.897600	-436097.700000, -1193287.980000	-438844.306325, -1194683.876901	-440761.888937, -1195770.849663
-435383.343728, -1188289.240045	-436117.317989, -1190370.966301	-436756.327638, -1191813.126794	-436124.890000, -1193294.190000	-438904.602935, -1194690.475398	-440732.999203, -1195806.820214
-435380.276856, -1188355.518548	-436133.336168, -1190379.309102	-436766.117241, -1191843.024770	-436142.290000, -1193306.440000	-438953.067757, -1194684.787039	-440710.057356, -1195849.305116
-435383.343728, -1188364.548781	-436153.358891, -1190377.807398	-436776.039136, -1191880.066511	-436170.619829, -1193343.627118	-439038.165615, -1194650.884417	-440691.791789, -1195864.411075
-435384.877163, -1188470.355850	-436185.395249, -1190374.303421	-436783.182900, -1191892.105077	-436186.870000, -1193364.910000	-439084.127559, -1194621.987551	-440705.014803, -1195880.417880

-435390.499761, -1188496.765022
-435475.009111, -1188542.938477
-435478.927892, -1188552.309473
-435504.655536, -1188596.267966
-435522.375239, -1188655.049671
-435527.145928, -1188666.976394
-435520.160276, -1188688.103731
-435531.235090, -1188714.683285
-435540.946850, -1188732.573369
-435550.317846, -1188745.692764
-435564.118768, -1188751.315362
-435576.556637, -1188749.100399
-435580.986562, -1188747.396582
-435598.938990, -1188812.127862
-435609.740281, -1188841.602570
-435617.429335, -1188882.610860
-435619.809280, -1188903.481151
-435628.230626, -1188910.804060
-435641.778007, -1188915.197805
-435667.225116, -1188906.776460
-435686.264679, -1188899.270478
-435695.601388, -1188898.904333
-435696.150606, -1188902.382714
-435710.064133, -1188928.012896
-435714.457878, -1188932.406641
-435720.682351, -1188928.745186

49

-435694.319879, -1189045.362511
-435720.865424, -1189071.175765
-435745.214096, -1189066.049729
-435778.899477, -1189076.667947
-435752.904422, -1189100.524496
-435891.728638, -1189191.461032
-435988.004567, -1189253.364619
-436033.556263, -1189208.146635
-436038.395087, -1189206.644931
-436063.590348, -1189247.524658
-436092.623297, -1189319.940174
-436122.156814, -1189382.010617
-436121.656246, -1189463.102647
-436148.686923, -1189528.843923
-436165.706238, -1189594.418342
-436163.203397, -1189619.279890
-436140.844689, -1189630.292388
-436042.900200, -1189637.634053
-436016.036380, -1189686.522870
-436015.035243, -1189707.546730
-436009.862707, -1189724.232333
-436010.029563, -1189728.403733
-436047.572169, -1189726.067749
-436081.610799, -1189707.546730
-436118.652837, -1189698.870216
-436154.526884, -1189699.037072
-436203.081988, -1189700.872488
-436248.299972, -1189698.202792
-436284.841442, -1189686.022302
-436329.392002, -1189666.500146
-436367.935745, -1189650.815680
-436391.963013, -1189649.480832
-436408.815472, -1189658.824769
-436411.985736, -1189664.497874
-436403.976647, -1189671.672683
-436390.461309, -1189686.189158
-436347.245597, -1189707.046162
-436330.393138, -1189709.048434
-436284.340874, -1189754.099562
-436294.018524, -1189773.621717
-436274.329512, -1189804.823795
-436258.478190, -1189857.383444
-436270.658680, -1189915.616198
-436299.858485, -1189932.134945
-436310.370415, -1189968.509559
-436331.727986, -1189983.026033
-436361.595216, -1189986.363154
-436401.640663, -1190009.389286
-436402.975511, -1190029.078297
-436351.917566, -1190033.750266
-436345.243325, -1190047.933029
-436293.684812, -1190052.438142
-436284.007162, -1190175.077323
-436189.066082, -1190184.588116

55

-440626.642518, -1197054.458942

-436240.457739, -1190366.127476
-436287.511139, -1190364.625772
-436361.928928, -1190387.151336
-436259.312470, -1190408.842619
-436230.279521, -1190427.363639
-436220.268159, -1190435.205872
-436250.046413, -1190447.741760
-436277.563135, -1190472.215768
-436292.379831, -1190496.028316
-436308.519447, -1190541.669032
-436316.986131, -1190589.558712
-436317.912174, -1190603.449365
-436316.324671, -1190612.709800
-436311.918694, -1190638.677949
-436381.224486, -1190625.843543
-436403.873437, -1190628.108439
-436431.656151, -1190627.504466
-436514.249328, -1190598.664801
-436562.114113, -1190597.154871
-436592.916687, -1190624.031627
-436716.579963, -1190636.564047
-436764.595740, -1190627.806452
-436743.456719, -1190685.032804
-436712.201165, -1190653.022285
-436657.994675, -1190669.178537
-436664.638367, -1190695.602314

50

-436643.197360, -1190704.510902
-436632.174870, -1190680.050034
-436622.058338, -1190681.710957
-436614.055708, -1190700.736077
-436607.261023, -1190703.453951
-436572.230644, -1190719.761196
-436589.051159, -1190783.744837
-436608.317974, -1190855.050934
-436559.849218, -1190873.019102
-436545.957861, -1190895.668054
-436454.909075, -1190924.960698
-436399.494640, -1190935.077229
-436402.816486, -1190958.330153
-436436.445745, -1190968.707390
-436458.406206, -1190968.707390
-436511.322979, -1190957.859451
-436550.216807, -1190955.610489
-436575.352274, -1190964.738632
-436578.669713, -1190967.001771
-436587.768126, -1190964.979901
-436639.932361, -1190944.761206
-436649.232961, -1190956.083675
-436629.216452, -1190963.766780
-436607.784635, -1190969.023640
-436600.505904, -1190979.739549
-436596.651275, -1190980.878248
-436606.767612, -1190991.275594
-436611.019626, -1191000.160432
-436615.701314, -1191000.457454
-436621.389867, -1191049.537760
-436621.786743, -1191063.163830
-436623.374246, -1191143.729616
-436626.813836, -1191180.242190
-436633.296141, -1191201.012023
-436653.272222, -1191224.559987
-436683.831659, -1191241.757938
-436727.752580, -1191254.722547
-436749.845333, -1191268.348616
-436759.238060, -1191280.254890
-436764.926613, -1191295.600755
-436764.926613, -1191312.534122
-436758.312017, -1191332.642496
-436744.818240, -1191352.353993
-436688.329585, -1191420.352047
-436662.400366, -1191454.615657
-436645.466998, -1191484.116758
-436640.043029, -1191516.131406
-436639.513862, -1191564.550253
-436638.323234, -1191587.965925
-436634.619060, -1191611.249305
-436626.813836, -1191629.637884
-436615.569022, -1191649.613965
-436597.445027, -1191669.590047
-436588.316884, -1191677.792147

56

-442925.500000, -1199300.500000

-436790.723540, -1191894.618624
-436804.217317, -1191892.369661
-436816.520467, -1191883.638394
-436826.177778, -1191868.160238
-436833.056958, -1191850.300827
-436839.142387, -1191841.172683
-436854.620543, -1191780.979854
-436853.297624, -1191772.513170
-436856.075755, -1191765.633990
-436860.705972, -1191758.754809
-436869.437240, -1191753.066256
-436877.903924, -1191750.949585
-436891.662284, -1191752.404797
-436897.350838, -1191758.622518
-436903.965434, -1191775.820469
-436906.743565, -1191814.449713
-436904.891478, -1191868.689405
-436903.039391, -1191893.031121
-436899.732092, -1191909.170737
-436895.498751, -1191923.987433
-436887.592436, -1191938.218800
-436877.639340, -1191956.134372
-436838.216344, -1192003.627176
-436884.915396, -1192020.163668
-436899.335217, -1192036.303283
-436908.198776, -1192051.649148

51

-436901.981055, -1192053.236651
-436905.389678, -1192058.838743
-436855.269202, -1192060.450334
-436818.202611, -1192063.351198
-436789.665205, -1192064.746049
-436780.933937, -1192066.995012
-436767.326049, -1192069.694839
-436735.286787, -1192073.814173
-436747.644788, -1192086.782445
-436745.876575, -1192095.834653
-436703.675449, -1192119.779493
-436647.451377, -1192141.210786
-436595.328356, -1192156.556650
-436556.963696, -1192169.918135
-436515.556321, -1192191.217136
-436473.619778, -1192219.395318
-436433.535323, -1192252.468301
-436450.733274, -1192262.390196
-436456.289535, -1192289.774626
-436485.658344, -1192296.124638
-436478.683644, -1192318.653798
-436431.221545, -1192328.717395
-436406.606532, -1192346.804670
-436397.086913, -1192360.132136
-436375.327785, -1192362.444044
-436345.272989, -1192364.347967
-436329.633615, -1192373.459602
-436294.275032, -1192385.019139
-436272.321601, -1192388.561814
-436249.761057, -1192407.791951
-436165.358804, -1192471.821246
-436098.022211, -1192522.621348
-435982.928230, -1192607.817352
-435947.341700, -1192636.524702
-435864.923826, -1192708.756097
-435807.112252, -1192766.832255
-435796.661189, -1192777.283318
-435768.879883, -1192808.239630
-435744.670460, -1192835.756352
-435686.197426, -1192908.781498
-435656.960909, -1192947.278451
-435641.218169, -1192974.001421
-435630.634814, -1192995.300422
-435633.016069, -1193012.233789
-435636.124929, -1193042.264058
-435636.918681, -1193059.197425
-435634.008258, -1193086.184980
-435653.600000, -1193050.100000
-435705.700000, -1193038.800000
-435766.550000, -1193030.730000
-435767.620000, -1193033.850000
-435776.490000, -1193059.600000
-435806.150000, -1193126.260000
-435814.850000, -1193151.580000

57

-446648.590000, -1203286.740000

-436208.310000, -1193393.920000
-436219.030000, -1193404.770000
-436230.060000, -1193411.290000
-436251.650000, -1193419.970000
-436263.150000, -1193421.530000
-436285.050000, -1193419.970000
-436284.760000, -1193424.860000
-436285.702876, -1193427.297211
-436295.757063, -1193466.455623
-436323.538369, -1193560.118311
-436341.265488, -1193578.374597
-436375.925974, -1193605.626735
-436409.792709, -1193621.237183
-436451.596959, -1193634.466377
-436489.697036, -1193639.758054
-436482.553272, -1193668.597695
-436523.068169, -1193710.869097
-436549.235239, -1193675.061527
-436587.338166, -1193760.907881
-436603.864737, -1193742.545025
-436607.996380, -1193728.313811
-436641.508593, -1193735.199882
-436647.476522, -1193701.687669
-436669.511949, -1193720.050525
-436640.131379, -1193800.388023
-436691.547377, -1193849.967735

52

-436745.258733, -1193784.779595
-436764.080660, -1193886.693448
-436793.461231, -1193925.255447
-436777.393731, -1193986.311945
-436790.706802, -1194004.215730
-436736.536376, -1194035.432586
-436689.252020, -1194063.435942
-436750.767589, -1194149.741368
-436802.183588, -1194103.834227
-436843.500015, -1194154.332082
-436917.410512, -1194176.367510
-436911.442584, -1194216.765794
-436887.111799, -1194226.865365
-436926.591941, -1194242.014722
-436961.481368, -1194242.014722
-437024.833223, -1194250.737079
-437045.491437, -1194248.441722
-437102.416292, -1194245.687293
-437101.039078, -1194241.096579
-437137.305719, -1194242.932865
-437156.586719, -1194249.818936
-437173.572361, -1194268.640864
-437157.963933, -1194298.021434
-437144.191790, -1194298.939577
-437151.077862, -1194321.434076
-437280.076929, -1194284.708363
-437352.610212, -1194253.491507
-437415.502995, -1194215.388580
-437437.997495, -1194200.698295
-437485.740922, -1194197.484795
-437516.957778, -1194213.552294
-437594.540847, -1194232.374222
-437694.159343, -1194257.623150
-437834.176124, -1194304.907505
-437849.325481, -1194338.878790
-437882.837694, -1194515.621284
-437906.709407, -1194614.321638
-437912.677336, -1194657.474351
-438031.117760, -1194639.111494
-438004.032547, -1194674.000921
-438036.167546, -1194675.378136
-438060.957402, -1194685.018635
-438083.451901, -1194708.431277
-438086.152124, -1194718.981377
-438117.316096, -1194710.575306
-438142.329285, -1194674.285680
-438240.126751, -1194618.313545
-438299.789356, -1194570.747482
-438352.276046, -1194520.721106
-438414.193938, -1194451.217246
-438434.901578, -1194425.383953
-438528.393495, -1194307.493926
-438559.557467, -1194271.204301
-438611.429079, -1194210.106513

58

-449307.457124, -1201678.499613

-439129.179366, -1194607.425350
-439169.908020, -1194580.803828
-439206.541055, -1194667.039357
-439216.325033, -1194815.846841
-439223.833667, -1194861.581251
-439237.713264, -1194898.214286
-439243.174089, -1194905.040317
-439245.930582, -1194896.104917
-439252.371442, -1194885.508663
-439259.227842, -1194880.729960
-439327.584071, -1194839.383791
-439331.912497, -1194840.193019
-439368.773066, -1194848.156722
-439409.729254, -1194858.850838
-439452.278183, -1194877.053588
-439485.953271, -1194890.023048
-439453.188320, -1194918.919914
-439417.692957, -1194962.151446
-439391.981573, -1195035.872584
-439363.539775, -1195144.406483
-439395.849657, -1195120.742907
-439428.842142, -1195096.169194
-439511.437121, -1195041.333409
-439535.328231, -1195033.597240
-439555.806325, -1195034.279844
-439618.378279, -1195050.889853

53

-439669.345980, -1195074.325894
-439726.002040, -1195095.486591
-439753.078631, -1195115.964685
-439751.030821, -1195118.012495
-439698.242846, -1195119.832770
-439645.909939, -1195102.995226
-439547.842622, -1195108.911120
-439514.850137, -1195129.616748
-439510.071915, -1195160.788958
-439497.785058, -1195209.936383
-439485.043133, -1195262.041756
-439506.886434, -1195378.994426
-439509.911570, -1195379.636425
-439508.013477, -1195397.098876
-439482.389229, -1195465.620015
-439463.598113, -1195510.414997
-439464.357350, -1195577.227853
-439514.120475, -1195568.295723
-439560.935235, -1195577.255485
-439567.207069, -1195608.390660
-439542.791715, -1195648.037610
-439661.732564, -1195633.030008
-439758.945989, -1195633.477996
-439843.391752, -1195629.894091
-439863.103229, -1195624.742227
-439883.934678, -1195616.902435
-439925.597574, -1195595.846993
-439965.468518, -1195585.991254
-439999.739610, -1195582.631343
-440000.635586, -1195575.239539
-440076.131208, -1195551.217522
-440210.359844, -1195531.444465
-440177.548655, -1195549.782320
-440179.718487, -1195558.771625
-440240.783768, -1195649.594607
-440254.422714, -1195732.048236
-440283.870439, -1195742.587422
-440308.668523, -1195754.986464
-440337.186319, -1195762.735865
-440380.272990, -1195785.054140
-440368.183924, -1195794.353422
-440393.963263, -1195835.905569
-440407.192456, -1195834.053482
-440422.273736, -1195800.451331
-440420.686233, -1195794.365902
-440435.502929, -1195791.984647
-440450.848794, -1195818.443034
-440469.105080, -1195823.470127
-440491.330125, -1195825.322214
-440492.917628, -1195829.026388
-440507.734324, -1195831.143059
-440509.586411, -1195828.232637
-440518.832284, -1195829.690691
-440525.112226, -1195812.910917

59

-451569.930271, -1201521.132106

-440721.369582, -1195872.066503
-440746.771687, -1195848.404269
-440759.298752, -1195845.620477
-440761.038623, -1195853.275906
-440754.079142, -1195868.238789
-440750.251427, -1195889.465205
-440740.856128, -1195922.870713
-440750.251427, -1195961.843805
-440764.170389, -1195999.077027
-440783.308961, -1196058.580587
-440738.420310, -1196064.844120
-440742.943973, -1196077.023211
-440709.538465, -1196082.242822
-440704.318855, -1196101.729368
-440699.795192, -1196104.861134
-440672.653217, -1196140.354486
-440659.082230, -1196141.746382
-440646.878610, -1196115.690085
-440614.925794, -1196125.033014
-440602.966845, -1196137.552538
-440588.765593, -1196140.168558
-440584.654704, -1196156.612113
-440601.845693, -1196164.647032
-440610.628046, -1196177.727133
-440612.870349, -1196193.049536
-440621.839561, -1196194.544405

54

-440628.379611, -1196174.737395
-440643.515156, -1196152.688083
-440656.034681, -1196153.248659
-440665.003893, -1196161.844153
-440656.221539, -1196168.010486
-440646.555165, -1196200.901968
-440623.588878, -1196228.739891
-440548.704335, -1196183.100406
-440524.332749, -1196188.470417
-440507.396562, -1196205.819682
-440526.156148, -1196227.347995
-440539.203547, -1196257.867476
-440535.203473, -1196270.148801
-440513.592728, -1196261.585175
-440498.721929, -1196273.564430
-440491.699608, -1196284.304451
-440490.047297, -1196290.087539
-440418.584849, -1196289.261383
-440359.927812, -1196297.522938
-440311.597717, -1196310.328348
-440237.243725, -1196323.546835
-440192.026371, -1196333.207934
-440194.804502, -1196366.942377
-440223.379559, -1196403.851826
-440236.873336, -1196442.348778
-440228.538944, -1196541.964603
-440215.045167, -1196697.539916
-440276.957792, -1196711.827444
-440353.157945, -1196691.189903
-440437.692489, -1196651.899199
-440539.689569, -1196628.086651
-440596.442808, -1196609.830365
-440594.458429, -1196632.055409
-440581.758404, -1196675.711747
-440546.436458, -1196726.908725
-440546.833334, -1196764.611925
-440585.330286, -1196817.793282
-440588.902168, -1196815.808903
-440660.736687, -1196805.093257
-440682.961732, -1196796.758865
-440713.124292, -1196732.068110
-440732.968082, -1196704.683680
-440746.461859, -1196695.555537
-440803.611974, -1196691.983655
-440821.471385, -1196695.952412
-440849.419480, -1196685.896737
-440855.479013, -1196705.857553
-440856.548342, -1196827.048220
-440846.567934, -1196922.574981
-440821.616915, -1197002.061801
-440765.655342, -1197005.626232
-440674.762342, -1197023.804832
-440620.226542, -1197044.122091
-440623.790973, -1197048.399409

60

-453078.515025, -1200940.717047

-440694.723158, -1197035.211013
-440725.377268, -1197040.201217
-440760.665138, -1197021.666173
-440782.408170, -1197022.735503
-440796.309452, -1197032.359468
-440794.527236, -1197069.785997
-440803.438315, -1197081.905064
-440820.547585, -1197096.519232
-440815.913825, -1197115.410719
-440812.349393, -1197140.005295
-440819.478256, -1197157.827452
-440855.122570, -1197198.105527
-440890.873699, -1197232.445162
-440946.023630, -1197254.849822
-440999.880986, -1197274.238470
-441017.977057, -1197285.871658
-441042.536011, -1197296.212271
-441093.808213, -1197340.159872
-441113.196861, -1197362.133673
-441060.632082, -1197340.590731
-441036.934846, -1197338.867296
-441000.311845, -1197370.750850
-441002.351423, -1197377.727449
-441049.997238, -1197425.654997
-441076.367166, -1197456.068788
-441081.173383, -1197489.231686
-441060.506650, -1197555.076860
-441051.374838, -1197610.348356
-441050.413594, -1197632.456955
-441059.545407, -1197681.960991
-441100.878874, -1197712.240158
-441189.313268, -1197790.581497
-441301.298126, -1197913.140033
-441291.685692, -1197956.876608
-441208.538136, -1197966.008421
-441184.987673, -1198022.241160
-441135.964258, -1198028.008621
-441130.196798, -1198071.264575
-441151.344153, -1198053.000950
-441174.413995, -1198072.706440
-441172.010886, -1198078.954522
-441237.856060, -1198116.443015
-441290.724448, -1198076.070792
-441318.119886, -1198078.954522
-441231.127357, -1198185.171920
-441250.352225, -1198202.954923
-441246.026629, -1198230.830982
-441260.445281, -1198230.350360
-441251.794090, -1198286.583100
-441257.080929, -1198387.033037
-441273.902689, -1198516.320277
-441310.910560, -1198618.212079
-441334.461024, -1198675.406062
-441350.802162, -1198739.809371
-441357.530866, -1198738.367506
-441379.158843, -1198731.638802
-441416.647336, -1198797.003354
-441456.538938, -1198829.685631
-441519.500382, -1198877.267180
-441534.880276, -1198873.902828
-441553.624523, -1198890.243966
-441560.833849, -1198885.437749
-441603.609181, -1198909.949456
-441671.376842, -1198985.887686
-441723.283986, -1198955.608518
-441818.447084, -1198909.468834

55

-441849.206874, -1198930.135568
-441884.772880, -1198922.445620
-441894.385314, -1198914.275051
-441967.920436, -1199082.012028
-441994.708272, -1199145.565681
-441989.218261, -1199256.563611
-441981.200444, -1199277.730648
-441983.692340, -1199283.882039
-441993.775955, -1199277.894893
-442006.380473, -1199301.213252
-442080.116904, -1199299.322574
-442109.107296, -1199293.020315
-442229.165332, -1199272.853086
-442262.252193, -1199269.701956
-442349.853594, -1199262.769471
-442448.168836, -1199275.373989
-442567.281533, -1199279.155345

-442976.250000, -1199319.250000
-443038.750000, -1199341.500000
-443073.250000, -1199359.500000
-443104.000000, -1199371.500000
-443122.190000, -1199376.760000
-443144.500000, -1199372.500000
-443189.750000, -1199360.250000
-443247.500000, -1199367.500000
-443272.500000, -1199367.500000
-443309.000000, -1199375.500000
-443358.800000, -1199386.530000
-443395.250000, -1199409.000000
-443424.250000, -1199441.000000
-443450.750000, -1199450.500000
-443479.810000, -1199494.400000
-443565.390000, -1199530.840000
-443610.350000, -1199552.160000
-443625.780000, -1199585.660000
-443634.170000, -1199583.190000
-443651.740000, -1199578.140000
-443678.930000, -1199575.850000
-443702.880000, -1199582.830000
-443707.330000, -1199585.720000
-443733.930000, -1199605.450000
-443794.090000, -1199657.320000
-443856.430000, -1199723.380000
-443882.060000, -1199754.430000
-443891.560000, -1199765.620000
-443914.550000, -1199783.670000
-443937.770000, -1199803.340000
-443991.430000, -1199837.700000
-444031.610000, -1199860.980000
-444059.300000, -1199885.120000
-444076.050000, -1199902.440000
-444102.170000, -1199930.400000
-444107.280000, -1199935.660000
-444129.430000, -1199969.590000
-444141.920000, -1199992.590000
-444160.820000, -1200024.280000
-444180.480000, -1200041.270000
-444208.160000, -1200044.250000
-444212.100000, -1200052.900000
-444217.760000, -1200054.630000
-444218.540000, -1200058.880000
-444236.350000, -1200102.090000
-444198.170000, -1200139.090000
-444171.960000, -1200140.650000
-444160.600000, -1200151.390000
-444127.770000, -1200188.470000
-444026.150000, -1200272.260000
-443954.660000, -1200323.390000
-443881.440000, -1200453.900000
-443830.150000, -1200520.970000
-443796.070000, -1200590.080000
-443749.200000, -1200721.060000
-443765.500000, -1200765.500000
-443891.000000, -1200879.000000
-443887.500000, -1200995.500000
-443822.000000, -1201159.000000
-443842.000000, -1201282.000000
-443815.000000, -1201371.500000
-443777.500000, -1201450.000000
-443844.000000, -1201514.000000
-443952.000000, -1201575.000000
-444024.000000, -1201678.500000
-444162.500000, -1201739.000000

56

-444323.500000, -1201753.000000
-444328.000000, -1201852.500000
-444340.000000, -1201929.000000
-444392.000000, -1201909.000000
-444529.000000, -1201938.000000
-444598.000000, -1201946.000000
-444700.000000, -1202050.500000
-444730.000000, -1202112.000000
-444785.000000, -1202182.500000
-444805.000000, -1202207.000000
-444866.000000, -1202231.000000
-444978.000000, -1202242.000000
-445163.000000, -1202290.500000
-445264.760000, -1202327.520000
-445398.000000, -1202376.000000
-445466.500000, -1202434.000000
-445523.010000, -1202429.070000

-446659.700000, -1203378.440000
-446661.310000, -1203436.160000
-446662.200000, -1203468.030000
-446673.020000, -1203483.680000
-446705.910000, -1203531.230000
-446739.810000, -1203588.830000
-446792.510000, -1203639.430000
-446872.920000, -1203702.530000
-446978.830000, -1203755.030000
-447133.540000, -1203833.230000
-447187.500000, -1203722.250000
-447210.000000, -1203676.000000
-447402.500000, -1203392.250000
-447418.500000, -1203330.000000
-447423.250000, -1203188.750000
-447387.000000, -1203086.000000
-447406.500000, -1203035.500000
-447474.000000, -1202986.000000
-447526.000000, -1202898.500000
-447580.500000, -1202876.000000
-447575.000000, -1202753.250000
-447604.500000, -1202691.750000
-447603.000000, -1202641.000000
-447650.500000, -1202543.500000
-447683.000000, -1202507.000000
-447738.450000, -1202475.030000
-447768.000000, -1202458.000000
-447813.000000, -1202433.500000
-447825.500000, -1202347.750000
-447897.000000, -1202301.250000
-447915.000000, -1202269.500000
-447953.500000, -1202278.000000
-448062.250000, -1202267.500000
-448230.690000, -1202168.660000
-448240.710000, -1202162.810000
-448244.999362, -1202160.069574
-448268.500625, -1202184.028059
-448283.879248, -1202208.111564
-448299.548034, -1202215.945957
-448317.030337, -1202209.417296
-448371.073140, -1202153.270813
-448379.632940, -1202137.747108
-448372.596495, -1202078.408835
-448375.062877, -1202054.905656
-448380.430888, -1202050.843379
-448416.120900, -1202057.081877
-448436.577371, -1202045.185206
-448447.531013, -1202008.624705
-448492.651313, -1201997.018197
-448500.195543, -1201976.416645
-448508.320099, -1201975.401076
-448519.708985, -1201984.105957
-448542.196595, -1201997.453441
-448566.135018, -1201993.826407
-448593.700475, -1201972.934693
-448608.063528, -1201949.576595
-448615.752840, -1201951.172490
-448621.701175, -1201961.763429
-448634.613416, -1201999.049336
-448633.162602, -1202006.738648
-448614.882352, -1202053.164680
-448602.813915, -1202062.307435
-448582.603244, -1202107.083563
-448576.929526, -1202136.615994
-448586.603943, -1202161.202106
-448610.026216, -1202167.748704

57

-448627.774770, -1202163.820745
-448637.667407, -1202154.800988
-448664.362979, -1202079.733331
-448670.109437, -1202069.840694
-448692.804311, -1202060.384497
-448715.790144, -1202046.127461
-448756.015351, -1202040.890183
-448764.453189, -1202035.507424
-448777.691865, -1202006.120473
-448895.821589, -1201924.651698
-448918.516462, -1201913.886181
-448994.529739, -1201914.322621
-449005.295255, -1201912.431382
-449012.787473, -1201899.192706
-449023.262030, -1201872.569874
-449037.155366, -1201800.120856
-449041.883464, -1201726.362518

-449289.126649, -1201709.777803
-449299.746686, -1201715.597002
-449316.331401, -1201701.339966
-449346.227532, -1201722.289080
-449370.522684, -1201715.306042
-449370.477179, -1201715.194655
-449400.884679, -1201719.794109
-449402.988006, -1201728.808365
-449441.148356, -1201737.371908
-449518.520720, -1201767.419428
-449517.919770, -1201723.550049
-449521.375235, -1201706.723438
-449519.899530, -1201693.978715
-449520.094679, -1201694.111497
-449543.818907, -1201694.424688
-449548.986561, -1201687.064697
-449561.983992, -1201694.737880
-449565.742286, -1201690.979586
-449627.754128, -1201693.015328
-449642.082622, -1201697.556600
-449640.829858, -1201712.433178
-449647.876658, -1201725.587205
-449679.743855, -1201719.010192
-449684.911509, -1201729.345499
-449708.087652, -1201718.853596
-449749.742071, -1201676.416199
-449761.486739, -1201674.850243
-449772.291832, -1201682.210235
-449768.768432, -1201705.542973
-449774.875659, -1201722.925081
-449781.530971, -1201781.961608
-449827.100279, -1201881.869576
-449854.582800, -1201942.472059
-449881.204046, -1202000.569013
-449895.219349, -1202012.783466
-449907.433803, -1202016.071973
-449920.587830, -1202015.288995
-449940.475466, -1201996.654124
-450000.529864, -1201994.148595
-450088.301677, -1201997.750292
-450100.516131, -1201995.244763
-450117.663345, -1201983.343501
-450132.383328, -1201962.203100
-450142.718635, -1201952.024388
-450160.257338, -1201946.230352
-450180.223272, -1201944.038015
-450206.218135, -1201950.145242
-450283.263152, -1201979.898398
-450307.770357, -1201975.983509
-450322.020553, -1201969.249900
-450332.512456, -1201957.975020
-450428.897025, -1201804.354773
-450479.007605, -1201724.334441
-450487.150574, -1201719.479978
-450496.076521, -1201722.611890
-450554.095177, -1201800.909671
-450601.621930, -1201832.385379
-450621.039780, -1201836.143672
-450624.641477, -1201828.000703
-450742.557936, -1201641.965175
-450742.619446, -1201641.753070
-450763.609261, -1201628.945725
-450769.071978, -1201599.771216
-450830.002280, -1201597.850260
-450836.845684, -1201612.617605
-450857.495954, -1201622.462501

58

-450872.023179, -1201615.378978
-450877.545925, -1201606.374500
-450895.134673, -1201599.050858
-450907.260703, -1201602.532589
-450932.233123, -1201614.058321
-450943.158557, -1201627.625068
-450965.069454, -1201626.424471
-450982.358052, -1201612.137366
-450994.243963, -1201585.484110
-451007.630621, -1201583.443095
-451032.723100, -1201579.721244
-451029.241368, -1201590.886797
-451040.166802, -1201592.087394
-451044.609011, -1201572.037423
-451059.736535, -1201579.000886
-451058.836087, -1201593.047872
-451092.452805, -1201597.009842

-451574.132360, -1201554.028466
-451617.954154, -1201546.824884
-451613.812094, -1201504.683926
-451575.152868, -1201503.483329
-451573.291942, -1201488.836044
-451582.416480, -1201462.422908
-451593.702093, -1201461.222311
-451588.659585, -1201442.372936
-451609.910154, -1201414.639144
-451649.649918, -1201443.093295
-451692.691324, -1201437.810668
-451754.041835, -1201430.366966
-451815.692496, -1201422.803204
-451847.028080, -1201411.277472
-451942.835728, -1201403.833770
-451972.010238, -1201391.827799
-452022.855525, -1201383.903858
-452049.506967, -1201387.660101
-452067.138948, -1201385.385007
-452069.608563, -1201367.137294
-452081.682238, -1201363.432871
-452086.621469, -1201350.810393
-452098.900945, -1201355.338021
-452094.647719, -1201373.860136
-452101.507761, -1201373.448533
-452112.483829, -1201363.021268
-452107.270197, -1201340.520329
-452113.855838, -1201339.697124
-452120.029876, -1201344.499153
-452129.085133, -1201336.541504
-452144.314427, -1201342.715542
-452130.594342, -1201353.966012
-452130.319940, -1201371.116119
-452171.137194, -1201388.403426
-452190.619714, -1201385.110605
-452190.756915, -1201402.397913
-452200.635377, -1201406.513938
-452204.888603, -1201397.047080
-452222.175910, -1201397.047080
-452237.473805, -1201403.083917
-452285.905706, -1201382.229388
-452321.920929, -1201386.482614
-452317.118900, -1201357.121632
-452325.899754, -1201355.338021
-452332.210993, -1201349.575585
-452344.421869, -1201324.467829
-452360.337168, -1201319.254197
-452361.434775, -1201332.425478
-452373.508450, -1201339.285521
-452375.703663, -1201347.380371
-452395.254785, -1201346.694367
-452381.534699, -1201307.592124
-452389.355148, -1201304.848107
-452395.529186, -1201318.979795
-452411.718887, -1201317.882188
-452410.346878, -1201301.143684
-452448.008512, -1201275.075522
-452471.195456, -1201272.057104
-452520.107559, -1201280.975159
-452522.439974, -1201305.945714
-452505.701470, -1201317.333385
-452508.171085, -1201328.583855
-452521.205166, -1201334.483491
-452559.827206, -1201320.763406
-452604.005880, -1201305.259710
-452623.145399, -1201281.249561

59

-452660.189629, -1201259.434625
-452684.268378, -1201256.827809
-452705.122908, -1201266.157467
-452784.219199, -1201268.764283
-452780.377575, -1201238.031293
-452791.765246, -1201236.522083
-452816.049796, -1201258.062617
-452848.017595, -1201272.743108
-452860.022669, -1201291.676826
-452882.523609, -1201275.349924
-452904.750147, -1201280.837958
-452932.396118, -1201241.735716
-452933.562326, -1201213.883943
-452919.293437, -1201207.298302
-452935.483138, -1201109.748496
-452953.456449, -1201107.553283
-452940.422368, -1201083.817535

-453076.868615, -1200929.329377
-453110.688625, -1200911.630467
-453139.500804, -1200895.303565
-453164.677160, -1200879.799869
-453181.964467, -1200888.169121
-453232.797383, -1200873.214228
-453268.469604, -1200854.417712
-453291.656548, -1200854.692113
-453309.904261, -1200862.238160
-453365.539207, -1200824.370725
-453392.499174, -1200795.558546
-453386.050734, -1200775.390021
-453369.861034, -1200758.514316
-453362.726589, -1200741.089808
-453380.151097, -1200729.702138
-453386.676756, -1200725.483530
-453405.790784, -1200740.328630
-453453.740546, -1200777.249358
-453507.352274, -1200818.534516
-453554.358376, -1200854.511583
-453608.382954, -1200896.268572
-453631.207749, -1200897.448148
-453652.676032, -1200903.817858
-453675.854699, -1200921.983328
-453729.702342, -1200964.094189
-453770.633627, -1200996.178655
-453816.224238, -1200999.835341
-453870.543711, -1201014.108210
-453905.341202, -1201036.520153
-453934.535707, -1201076.979608
-453955.945010, -1201096.678527
-453979.182657, -1201106.115134
-454016.398278, -1201123.808774
-454034.445790, -1201123.336943
-454036.097197, -1201124.398562
-454035.625366, -1201113.310548
-454051.431684, -1201112.013014
-454055.914073, -1201126.875671
-454065.586596, -1201198.829805
-454070.010005, -1201199.537550
-454087.453850, -1201203.097519
-454093.812309, -1201211.514907
-454120.787292, -1201231.890310
-454133.217569, -1201237.144345
-454146.288582, -1201244.833176
-454174.352816, -1201253.931626
-454187.487903, -1201249.574622
-454210.554397, -1201246.883531
-454230.673505, -1201254.059773
-454268.348779, -1201298.398700
-454325.117983, -1201360.037498
-454332.102005, -1201357.474554
-454367.406555, -1201306.984562
-454387.141222, -1201260.595280
-454409.310685, -1201192.549123
-454497.924466, -1201057.610135
-454575.837956, -1200948.300583
-454648.112970, -1200866.542677
-454660.222879, -1200839.888062
-454680.470135, -1200813.233447
-454708.598442, -1200660.097558
-454810.155089, -1200549.762829
-454824.123132, -1200503.629842
-454841.551150, -1200447.373226
-454842.832622, -1200436.737010
-454840.782267, -1200421.359347

60

-454834.631202, -1200414.567546
-454819.894275, -1200411.876455
-454774.337950, -1200414.183104
-454749.349248, -1200398.549148
-454740.166996, -1200378.057049
-454740.207889, -1200377.861631
-454749.839241, -1200324.759044
-454772.030396, -1200272.046916
-454783.483895, -1200258.380809
-454837.757864, -1200213.217579
-454883.897244, -1200179.638001
-454894.830130, -1200172.870024
-454908.810464, -1200174.059840
-454939.429227, -1200155.367487
-454951.975123, -1200146.425199
-454965.054887, -1200136.148241
-454999.756303, -1200108.520576

-442602.889297, -1199287.033169
-442612.972912, -1199294.595880
-442682.927988, -1199302.788817
-442694.902280, -1199258.673003
-442711.918380, -1199218.653657
-442707.506799, -1199214.557189
-442712.863719, -1199208.570043
-442717.275300, -1199211.721172
-442734.606513, -1199186.827249
-442753.198177, -1199192.184169
-442767.378260, -1199198.801541
-442808.658057, -1199216.132754
-442894.999007, -1199255.836986
-442891.847878, -1199262.769471
-442889.011861, -1199262.139245
-442884.250000, -1199294.000000

-445560.310000, -1202480.560000
-445575.810000, -1202512.160000
-445605.010000, -1202547.160000
-445814.630000, -1202752.850000
-445903.240000, -1202790.450000
-445961.440000, -1202822.550000
-446025.750000, -1202876.250000
-446077.150000, -1202933.150000
-446175.660000, -1203059.250000
-446314.170000, -1203239.440000
-446328.880000, -1203260.140000
-446354.590000, -1203285.440000
-446366.980000, -1203297.640000
-446453.580000, -1203323.040000
-446503.490000, -1203301.240000
-446551.490000, -1203315.140000

-449054.467481, -1201701.921886
-449083.636212, -1201678.499613
-449119.715241, -1201662.933258
-449131.644597, -1201646.203063
-449135.645296, -1201609.833074
-449131.353637, -1201544.658054
-449139.064075, -1201522.981540
-449150.556991, -1201518.326182
-449174.415704, -1201518.180702
-449235.517285, -1201528.655259
-449323.096219, -1201544.076134
-449336.262155, -1201588.593000
-449320.768540, -1201603.722916
-449294.000228, -1201617.834471
-449257.339279, -1201651.731301
-449284.907730, -1201676.026454

-451114.663852, -1201582.602677
-451146.659764, -1201584.523633
-451194.623618, -1201550.666795
-451236.044218, -1201535.179092
-451239.525950, -1201522.212643
-451275.844012, -1201520.771927
-451285.568848, -1201537.940465
-451337.134494, -1201545.624287
-451431.861604, -1201582.242498
-451434.382858, -1201594.248469
-451442.066680, -1201603.252947
-451477.364234, -1201579.361065
-451493.392206, -1201578.280528
-451499.755370, -1201565.434139
-451525.208029, -1201563.273064
-451545.678209, -1201520.891987

-452904.338544, -1201082.994330
-452894.322882, -1201072.841467
-452892.882273, -1201066.255826
-452889.040649, -1201059.395784
-452890.687060, -1201045.950100
-452914.971610, -1201038.815656
-452951.604238, -1201035.111233
-452966.284729, -1201019.881939
-452963.746513, -1201011.649887
-452966.490530, -1200995.597388
-452980.485017, -1200983.112110
-453001.065145, -1200981.191298
-452999.418734, -1200965.413201
-453034.336351, -1200938.659034
-453052.172462, -1200967.196812
-453078.652226, -1200941.677453

-455021.444688, -1200076.088099
-455029.919841, -1200039.785080
-455038.528462, -1199993.338569
-455037.527459, -1199967.579442
-455035.792388, -1199967.712909
-455023.379959, -1199954.900078
-455016.706610, -1199955.967814
-455010.633862, -1199953.431941
-455010.900796, -1199951.563404
-455011.167730, -1199950.495668
-455011.434664, -1199948.760597
-455015.572140, -1199949.694866
-455022.779358, -1199948.627130
-455021.845089, -1199925.403875
-455019.576150, -1199925.670809
-455019.042282, -1199920.465597

61	62	63	64	65	66
-455021.444688, -1199920.065196	-455544.625260, -1196623.204515	-454238.348515, -1194277.983570	-452098.777617, -1192354.093863	-451650.044679, -1191308.269075	-451631.909368, -1190375.702912
-455016.639876, -1199906.718497	-455472.158642, -1196635.996395	-454235.293706, -1194270.763112	-452090.498464, -1192342.846712	-451655.824679, -1191306.021297	-451613.537786, -1190367.913361
-455014.571138, -1199895.774205	-455336.850365, -1196659.965644	-454233.766301, -1194264.653493	-452102.995299, -1192298.951580	-451660.962458, -1191302.970741	-451599.869329, -1190362.034454
-455008.031256, -1199897.242342	-455239.753883, -1196691.126387	-454201.899086, -1194164.816772	-452110.962031, -1192271.770965	-451665.136902, -1191293.819074	-451581.791692, -1190354.832794
-455007.363921, -1199892.170596	-455236.754364, -1196722.058928	-454193.151223, -1194137.878908	-452114.554871, -1192249.432873	-451667.384680, -1191290.447407	-451559.451847, -1190339.547638
-455013.636869, -1199891.236327	-455178.999705, -1196801.647665	-454176.488627, -1194080.115242	-452110.649610, -1192225.688887	-451665.618569, -1191288.841851	-451543.137882, -1190322.498809
-455013.503402, -1199876.955360	-455172.660779, -1196800.004239	-454165.796795, -1194049.011730	-452120.178446, -1192200.070376	-451661.283569, -1191282.901295	-451534.246036, -1190309.418242
-455014.437671, -1199870.548945	-455229.241563, -1196720.415502	-454136.012404, -1193985.832720	-452123.302655, -1192181.637545	-451659.035791, -1191285.149073	-451520.430607, -1190284.726836
-455012.444464, -1199870.757191	-455233.702289, -1196691.303398	-454121.988053, -1193952.785238	-452128.770020, -1192151.176511	-451648.760235, -1191276.479073	-451506.835636, -1190260.476347
-455011.901798, -1199866.144535	-455169.139154, -1196704.685575	-454113.379045, -1193931.956992	-452119.709815, -1192128.525998	-451637.200234, -1191271.983517	-451501.250675, -1190251.217070
-455014.170737, -1199865.477200	-455110.914945, -1196672.521395	-454089.148853, -1193889.606228	-452119.705966, -1192128.348548	-451613.598565, -1191265.240183	-451491.844424, -1190233.874296
-455014.437671, -1199862.674393	-454934.364118, -1196583.072107	-454034.648278, -1193816.429660	-452074.873719, -1192158.102080	-451603.323009, -1191262.992405	-451481.923770, -1190216.531522
-455012.302199, -1199852.797836	-454640.895324, -1196572.976780	-453962.790833, -1193720.064313	-451970.012147, -1192033.712296	-451595.295231, -1191255.125182	-451473.840274, -1190202.863065
-455007.096987, -1199852.797836	-454511.416892, -1196543.864676	-453955.223237, -1193704.512557	-451939.653162, -1191998.430234	-451589.515231, -1191250.629626	-451465.021914, -1190189.488553
-454998.955501, -1199854.399440	-454451.197095, -1196530.482499	-453938.699496, -1193660.356677	-451900.432637, -1191956.419963	-451573.620229, -1191240.835737	-451455.983096, -1190175.673123
-454997.887765, -1199847.726091	-454462.935847, -1196524.143573	-453926.271977, -1193618.561332	-451885.006991, -1191922.778927	-451561.418006, -1191235.697959	-451444.519228, -1190157.448513
-455006.830053, -1199846.791822	-454352.004642, -1196470.380089	-453904.263464, -1193565.518735	-451878.771091, -1191908.994307	-451543.114672, -1191230.239069	-451431.365175, -1190141.428493
-455010.700596, -1199845.590619	-454318.901362, -1196443.146185	-453868.994303, -1193521.640565	-451875.981347, -1191917.199438	-451528.022449, -1191227.188514	-451417.990663, -1190124.967555
-455012.302199, -1199842.520879	-454286.854570, -1196379.756926	-453842.403577, -1193491.231328	-451868.104421, -1191925.732774	-451509.879670, -1191225.101291	-451408.363954, -1190113.356715
-455007.096987, -1199833.445124	-454326.414164, -1196304.863689	-453819.492507, -1193464.432319	-451838.894155, -1191941.978933	-451490.131335, -1191222.853513	-451391.903016, -1190095.573024
-455017.107011, -1199831.843520	-454346.487429, -1196239.361454	-453784.501056, -1193423.331249	-451829.868511, -1191944.440472	-451477.768556, -1191221.729624	-451376.029969, -1190078.671168
-455022.378957, -1199831.176185	-454349.304730, -1196187.006622	-453757.702047, -1193377.925675	-451802.627477, -1191929.014826	-451471.025222, -1191220.605735	-451352.440857, -1190053.097925
-455010.366928, -1199746.958519	-454367.734570, -1196098.026883	-453739.164909, -1193319.467733	-451753.068486, -1191947.558422	-451475.039112, -1191212.738513	-451323.560730, -1190021.498804
-454998.421633, -1199664.075522	-454368.556282, -1196028.768248	-453738.988069, -1193319.488538	-451725.827452, -1191972.502020	-451481.782445, -1191202.302401	-451312.611267, -1190009.153100
-454998.555100, -1199622.433823	-454375.099245, -1196012.708249	-453738.988069, -1193319.052276	-451701.868470, -1191997.937926	-451483.066890, -1191202.784068	-451282.555358, -1189977.113061
-455021.845089, -1199558.636606	-454349.196109, -1196024.100832	-453711.878877, -1193270.687012	-451677.909487, -1192020.912292	-451498.640780, -1191190.742400	-451266.241393, -1189957.859642
-455037.193792, -1199516.727973	-454294.276062, -1196077.870404	-453697.400103, -1193251.895413	-451652.473582, -1192045.199480	-451500.085780, -1191189.779067	-451246.032652, -1189929.199974
-455048.538485, -1199479.223751	-454257.097552, -1196109.962603	-453659.200787, -1193202.605972	-451594.545358, -1192100.337959	-451502.012447, -1191187.852400	-451236.479429, -1189914.061790
-455083.973969, -1199427.705495	-454254.614948, -1196107.540550	-453630.859359, -1193153.624591	-451557.608405, -1192131.734369	-451505.544669, -1191182.072399	-451220.679869, -1189889.223410
-455091.648321, -1199411.289056	-454259.943464, -1196098.457852	-453597.588986, -1193086.467728	-451552.251125, -1192123.003988	-451508.755781, -1191175.971288	-451208.554624, -1189868.353293
-455091.514854, -1199368.312688	-454275.686807, -1196065.275729	-453587.423039, -1193065.519716	-451554.438053, -1192101.863687	-451518.068003, -1191164.732398	-451189.742124, -1189838.664816
-455080.637295, -1199346.957970	-454290.521880, -1196033.789043	-453570.479794, -1193024.855927	-451537.428615, -1192100.162743	-451520.797448, -1191162.324065	-451184.965512, -1189831.610128
-455035.658921, -1199315.993630	-454329.819687, -1195987.648937	-453551.380136, -1192980.495431	-451511.671466, -1192101.620695	-451522.403004, -1191158.310176	-451170.268247, -1189810.446065
-455015.038273, -1199301.846130	-454369.420250, -1195980.382779	-453502.398754, -1192869.902249	-451496.362972, -1192104.779591	-451524.811337, -1191156.062398	-451171.884946, -1189809.270284
-454997.420631, -1199283.160752	-454349.741071, -1195952.650274	-453483.915214, -1192828.314283	-451490.774157, -1192105.994550	-451527.380226, -1191154.777953	-451167.769711, -1189801.039815
-454985.475336, -1199239.116648	-454407.567582, -1195908.084503	-453462.659143, -1192777.484548	-451491.989117, -1192102.835655	-451531.875782, -1191153.654064	-451166.299985, -1189799.423116
-454973.863708, -1199210.287780	-454488.282491, -1195856.010368	-453444.483662, -1192712.484098	-451497.334940, -1192085.340233	-451539.582449, -1191157.507398	-451164.977231, -1189811.621847
-454942.498967, -1199132.076128	-454526.490374, -1195889.676902	-453439.554718, -1192694.924735	-451518.718234, -1192074.405594	-451545.523005, -1191149.158508	-451158.951352, -1189810.740011
-454934.691149, -1199060.270891	-454689.736732, -1195833.969688	-453432.161301, -1192640.090232	-451538.400583, -1192068.330795	-451548.734117, -1191141.772952	-451162.356089, -1189793.778231
-454923.479922, -1198957.768248	-454761.732251, -1195801.877488	-453434.933832, -1192591.724969	-451548.606246, -1192055.695213	-451560.294117, -1191133.584618	-451152.578483, -1189781.030214
-454913.202964, -1198860.737751	-454794.853823, -1195775.234907	-453438.731352, -1192529.445654	-451552.737109, -1192029.938064	-451572.175229, -1191113.996839	-451142.547760, -1189767.503936
-454910.066490, -1198832.309284	-454851.529858, -1195711.777124	-453445.009616, -1192494.419549	-451555.410021, -1192015.115554	-451591.441897, -1191077.871837	-451136.924476, -1189760.664807
-454922.145252, -1198792.536123	-454945.747712, -1195600.483799	-453458.078492, -1192413.102098	-451576.064339, -1192007.339811	-451617.451899, -1191060.210725	-451123.398198, -1189743.490993
-454959.115607, -1198759.970179	-454954.406550, -1195590.068972	-453410.401296, -1192497.565760	-451598.176608, -1191993.489268	-451645.870234, -1191038.535723	-451109.795930, -1189726.013218
-455047.871150, -1198726.870367	-454993.886011, -1195585.345969	-453396.364355, -1192546.937069	-451601.821487, -1191986.199509	-451607.015787, -1190991.814053	-451099.157284, -1189712.334959
-455096.586599, -1198751.962160	-455011.688099, -1195543.928866	-453383.295479, -1192564.846269	-451612.027150, -1191950.722682	-451595.616342, -1190978.166830	-451095.053806, -1189707.775540
-455112.268970, -1198746.890414	-455023.177752, -1195500.477086	-453350.865306, -1192591.952086	-451630.251548, -1191937.358123	-451585.661897, -1190964.680162	-451093.989942, -1189711.727036
-455124.681399, -1198704.981782	-454968.239400, -1195485.885813	-453319.887229, -1192605.504994	-451649.933897, -1191932.255292	-451572.335785, -1190948.464050	-451083.351296, -1189725.709257
-455168.658770, -1198663.073149	-454907.887683, -1195469.513169	-453240.505909, -1192631.642746	-451648.718938, -1191904.797199	-451580.363563, -1190938.027938	-451080.767625, -1189729.812734
-455216.106283, -1198662.806215	-454878.966661, -1195473.337436	-453199.121135, -1192654.150255	-451647.746970, -1191892.161617	-451587.267453, -1190933.532383	-451077.879992, -1189733.308289
-455274.698288, -1198682.425862	-454851.718757, -1195470.588744	-453162.092653, -1192674.237601	-451651.391849, -1191881.712962	-451589.836342, -1190927.912938	-451073.472554, -1189740.603360
-455308.532168, -1198693.770555	-454839.469151, -1195417.885561	-453132.324658, -1192693.840915	-451658.438616, -1191876.853123	-451598.827453, -1190915.229048	-451070.584921, -1189743.187032
-455322.813136, -1198692.569352	-454782.045388, -1195415.973427	-453127.000301, -1192699.649305	-451656.251689, -1191872.722259	-451620.502455, -1190884.241824	-451067.089366, -1189746.986548
-455332.022357, -1198685.762536	-454737.409019, -1195489.232047	-453118.045701, -1192693.356883	-451650.419881, -1191875.638163	-451621.144677, -1190879.104046	-451064.809656, -1189751.090025
-455346.036391, -1198663.740484	-454754.677976, -1195527.713736	-453086.583592, -1192729.417300	-451647.503978, -1191870.292339	-451609.424121, -1190871.236823	-451061.162121, -1189753.217755
-455379.469870, -1198610.887559	-454721.813179, -1195544.086380	-453046.650915, -1192775.642398	-451643.373114, -1191861.301637	-451590.799675, -1190851.327933	-451058.882411, -1189761.120749
-455406.563667, -1198568.044657	-454708.786768, -1195520.782252	-452989.293071, -1192822.109513	-451643.373114, -1191859.600693	-451598.024676, -1190842.336821	-451054.778933, -1189765.832149
-455477.234435, -1198492.635812	-454672.396475, -1195471.783828	-452933.871356, -1192862.526222	-451642.158154, -1191856.927781	-451606.373565, -1190833.666820	-451067.469318, -1189779.510407
-455536.560509, -1198429.505929	-454697.373721, -1195461.028076	-452930.241113, -1192863.494286	-451640.457211, -1191855.226837	-451610.066343, -1190826.923486	-451062.453956, -1189795.468376
-455604.094802, -1198357.700692	-454681.897389, -1195447.523632	-452913.057961, -1192828.643951	-451648.232954, -1191846.722118	-451616.970232, -1190820.180153	-451059.414343, -1189802.763447
-455660.751537, -1198281.224110	-454678.431647, -1195433.541155	-452886.436177, -1192776.610463	-451681.036870, -1191827.768745	-451618.896899, -1190817.129597	-451058.806421, -1189804.435235
-455731.489038, -1198185.528284	-454644.849800, -1195439.994606	-452859.814392, -1192723.124878	-451710.681890, -1191812.460251	-451624.034677, -1190806.211818	-451053.639078, -1189809.146635
-455805.029345, -1198086.095381	-454635.468395, -1195467.003494	-452853.279954, -1192710.298018	-451717.728657, -1191807.357419	-451634.631345, -1190775.385150	-451047.863814, -1189822.976874
-455814.705702, -1198073.149084	-454549.960169, -1195414.539327	-452841.179143, -1192716.590440	-451736.196047, -1191789.619005	-451636.879123, -1190761.737926	-451043.532365, -1189829.360062
-455823.647990, -1198066.609202	-454570.694868, -1195385.020764	-452776.802828, -1192714.412294	-451754.177453, -1191767.506736	-451642.659123, -1190759.008482	-451042.164539, -1189831.791752
-455824.691188, -1198064.763542	-454543.626226, -1195331.361514	-452727.673536, -1192681.014056	-451754.906429, -1191760.216977	-451645.709679, -1190756.279037	-451039.732849, -1189834.983346

-455824.776061, -1198059.077057
-455894.615323, -1198003.149999
-455937.812715, -1197982.977304
-455989.079185, -1197940.962450
-456017.320958, -1197901.173548
-456046.119219, -1197860.271669
-456090.777392, -1197795.579923
-456128.131658, -1197741.322329
-456177.102615, -1197670.091848
-456187.397645, -1197632.946264
-456217.587127, -1197523.039857
-456247.220120, -1197415.220280
-456274.140234, -1197317.000123
-456309.477231, -1197252.030133
-456323.876362, -1197225.875190
-456322.415580, -1197184.973312
-456374.377660, -1197109.569169
-456411.105877, -1197102.891311
-456447.625412, -1197057.259284
-456423.487739, -1196999.523639
-456353.300672, -1196929.127890
-456291.324332, -1196860.602191

61

-456237.373830, -1196738.828201
-456217.316660, -1196695.236457
-456142.241990, -1196780.929629
-456050.525457, -1196696.975159
-455989.049921, -1196640.591536
-455952.350888, -1196697.844510
-455882.368131, -1196779.811892
-455842.129598, -1196763.666802
-455798.599951, -1196777.948997
-455781.647606, -1196715.231531
-455664.098928, -1196619.975497
-455614.980596, -1196580.109543

67

-450943.605086, -1190029.214620
-450945.428854, -1190033.318097
-450924.151562, -1190051.859737
-450904.242097, -1190066.449879
-450876.657609, -1190089.550939
-450872.098189, -1190095.478184
-450860.851621, -1190089.246977
-450853.708530, -1190085.447461
-450848.997130, -1190082.559829
-450843.677807, -1190079.064274
-450839.270368, -1190075.872680
-450834.406987, -1190072.073164
-450829.771577, -1190068.273647
-450826.276022, -1190065.082054
-450822.172545, -1190061.434518
-450817.613125, -1190057.331040
-450814.421531, -1190052.923601
-450811.077957, -1190048.820124
-450809.710131, -1190046.844375
-450807.616616, -1190044.451786
-450809.050033, -1190061.891696
-450822.693570, -1190071.287717
-450813.812400, -1190074.891670
-450816.257939, -1190082.099576
-450820.891594, -1190089.693621
-450822.564857, -1190100.634193
-450823.401489, -1190105.911410
-450822.500501, -1190112.347040
-450818.381698, -1190116.465844
-450813.748044, -1190117.495545
-450812.975768, -1190116.723269
-450815.035170, -1190139.376689
-450815.614376, -1190144.911331
-450815.099526, -1190150.445974
-450812.525274, -1190157.010317
-450807.762907, -1190158.812294
-450795.277784, -1190161.257833
-450790.129279, -1190158.812294
-450781.119396, -1190147.614296
-450779.832270, -1190141.436091
-450777.772868, -1190138.475701
-450775.456041, -1190135.000460
-450772.753076, -1190125.861865
-450770.564962, -1190116.465844
-450773.139214, -1190113.376741
-450775.198616, -1190108.743057
-450774.426340, -1190105.396559

-454578.881190, -1195333.990698
-454583.542016, -1195319.052154
-454528.568174, -1195243.642384
-454542.072618, -1195208.506929
-454572.965527, -1195163.452280
-454634.094049, -1195074.299049
-454606.427865, -1195037.490477
-454525.341448, -1194994.347962
-454489.966976, -1194989.209103
-454472.856905, -1194986.592674
-454466.534109, -1194911.673502
-454440.707386, -1194944.920057
-454395.546294, -1194968.035687
-454380.706630, -1194944.349300
-454328.125706, -1194885.989468
-454329.837975, -1194856.167451
-454313.714109, -1194803.372493
-454271.335453, -1194765.702577
-454195.924277, -1194697.497199
-453881.794277, -1194504.438880
-453881.080831, -1194500.158208
-453886.074949, -1194475.901065

62

-453886.645705, -1194470.478880
-453903.911084, -1194454.355014
-453945.504949, -1194425.959888
-453989.453184, -1194398.563586
-454028.764025, -1194376.446779
-454059.870243, -1194371.880728
-454072.284193, -1194368.313502
-454132.284949, -1194341.345266
-454132.241413, -1194341.335767
-454206.897865, -1194319.778915
-454227.309545, -1194306.726548
-454239.320500, -1194281.454944

68

-450398.971650, -1189947.080046
-450400.902339, -1189947.080046
-450402.575603, -1189930.476119
-450408.689452, -1189913.357341
-450423.427046, -1189876.159396
-450433.981480, -1189849.387173
-450406.694407, -1189850.288161
-450397.813236, -1189850.030736
-450398.585512, -1189843.337680
-450400.323132, -1189822.614950
-450402.382534, -1189811.545665
-450403.669660, -1189805.238747
-450405.085499, -1189798.545691
-450406.951832, -1189784.644729
-450407.466682, -1189779.110087
-450408.367670, -1189773.961582
-450409.139946, -1189768.555652
-450409.783509, -1189762.892297
-450414.417163, -1189742.426992
-450416.219140, -1189742.684417
-450415.446864, -1189735.862649
-450417.634979, -1189735.605224
-450418.857748, -1189724.021089
-450417.441910, -1189709.090425
-450418.986461, -1189706.258748
-450419.115174, -1189701.496381
-450419.694380, -1189695.833026
-450419.951806, -1189690.169671
-450421.238932, -1189678.714249
-450423.813184, -1189669.446941
-450424.585460, -1189664.298436
-450427.288425, -1189652.714301
-450431.471584, -1189629.803456
-450432.372573, -1189626.199503
-450432.501285, -1189620.021298
-450434.174549, -1189610.110426
-450435.461675, -1189603.546083
-450437.521077, -1189594.407488
-450437.714146, -1189577.031285
-450437.842859, -1189568.922390
-450438.486422, -1189559.268945
-450439.258697, -1189550.259062
-450439.258697, -1189542.536305
-450439.709192, -1189530.566032
-450440.352755, -1189521.427436
-450441.382456, -1189517.823483
-450442.283444, -1189512.160128

-452673.461902, -1192644.469606
-452655.794718, -1192633.094844
-452605.697360, -1192606.957092
-452536.480721, -1192572.106756
-452537.690802, -1192525.397625
-452521.475715, -1192467.555748
-452515.425309, -1192416.974358
-452513.731196, -1192405.599596
-452504.050547, -1192384.060152
-452487.593444, -1192322.830048
-452482.505564, -1192305.127013
-452482.586651, -1192324.101460
-452480.399705, -1192343.783975
-452456.187088, -1192400.644572
-452444.315095, -1192418.296351
-452414.947534, -1192433.604974
-452413.697850, -1192430.636975
-452373.239348, -1192407.361621
-452325.751376, -1192429.855923
-452267.484885, -1192437.354024
-452259.674363, -1192414.547301
-452257.018786, -1192392.052999

63

-452249.208264, -1192374.713640
-452246.240266, -1192354.406284
-452247.021318, -1192344.877448
-452243.428478, -1192345.033658
-452206.094185, -1192350.032392
-452177.663886, -1192356.749441
-452169.228522, -1192353.000390
-452150.483270, -1192352.219338
-452133.143912, -1192359.248808
-452120.490867, -1192356.124599
-452119.397394, -1192360.342281
-452104.713614, -1192355.968388

69

-450729.496735, -1189227.592380
-450738.929662, -1189229.056110
-450749.013135, -1189229.544020
-450758.608699, -1189230.194566
-450773.571272, -1189230.682476
-450794.714039, -1189234.260483
-450822.850183, -1189239.790130
-450837.324846, -1189243.368136
-450842.529220, -1189234.423120
-450836.999573, -1189234.585756
-450822.524909, -1189232.471480
-450799.755776, -1189229.706656
-450783.654746, -1189227.267106
-450761.536159, -1189224.502283
-450740.718665, -1189222.713280
-450740.393392, -1189224.339646
-450735.351655, -1189222.875916
-450729.496735, -1189220.761640
-450731.448375, -1189204.985883
-450734.538472, -1189185.632119
-450742.670305, -1189187.258486
-450745.597765, -1189175.873919
-450743.646125, -1189201.407876
-450748.687862, -1189187.583759
-450749.175772, -1189178.801379
-450749.826319, -1189174.735462
-450752.265869, -1189165.627809
-450753.079052, -1189161.236619
-450756.657059, -1189153.755332
-450758.933972, -1189148.713596
-450761.210885, -1189144.810315
-450764.626255, -1189137.654302
-450767.228442, -1189130.986199
-450764.463619, -1189130.498289
-450769.342719, -1189118.951085
-450755.681239, -1189114.559895
-450754.217509, -1189093.091855
-450770.806449, -1189096.181952
-450769.667992, -1189081.056742
-450773.733909, -1189081.056742
-450773.408636, -1189065.768895
-450783.817382, -1189067.395261
-450788.859119, -1189067.883171
-450786.907479, -1189059.751338
-450789.347029, -1189052.920598
-450790.485486, -1189038.608571
-450790.973396, -1189035.681111

-451765.112091, -1191744.422499
-451763.654139, -1191731.057941
-451758.308316, -1191712.590551
-451752.962493, -1191706.515752
-451750.532573, -1191706.515752
-451750.448826, -1191706.539829
-451752.639686, -1191703.075213
-451761.149131, -1191700.024657
-451767.250243, -1191696.974101
-451770.782465, -1191694.244657
-451778.649688, -1191686.377434
-451772.709132, -1191677.707433
-451768.213576, -1191667.271321
-451766.126354, -1191661.009654
-451755.850797, -1191645.596320
-451738.510796, -1191623.439652
-451727.593018, -1191614.448540
-451711.216350, -1191603.851873
-451702.064683, -1191596.947983
-451694.679127, -1191590.204649
-451687.614682, -1191584.585205
-451672.040792, -1191567.245203

64

-451663.691902, -1191556.648536
-451654.540235, -1191536.257979
-451663.852458, -1191525.821867
-451670.756347, -1191526.303534
-451669.150791, -1191518.275756
-451656.788013, -1191461.599641
-451640.893012, -1191389.831303
-451634.310234, -1191359.004634
-451630.778011, -1191328.017409
-451629.975233, -1191322.237409
-451632.383567, -1191316.939075
-451638.324123, -1191312.604075

70

-450877.496103, -1188516.219593
-450932.142024, -1188479.463706
-450930.678294, -1188476.048336
-450941.574951, -1188467.428592
-450953.122154, -1188460.109942
-450974.427558, -1188453.279202
-450979.144021, -1188443.683639
-450986.787944, -1188441.081452
-450986.300034, -1188438.479265
-451006.304344, -1188425.793605
-451026.959201, -1188416.685952
-451033.302031, -1188411.644215
-451035.253671, -1188403.512382
-451039.319588, -1188401.072832
-451007.442801, -1188359.437845
-450972.963827, -1188379.116881
-450917.342087, -1188410.831032
-450893.922407, -1188424.167239
-450793.575582, -1188475.072516
-450751.452685, -1188417.661772
-450714.534162, -1188360.251028
-450699.246315, -1188328.048968
-450708.028695, -1188250.146003
-450674.200268, -1188262.994300
-450658.261874, -1188272.589864
-450618.253254, -1188296.822727
-450577.268814, -1188318.128131
-450564.908427, -1188309.020477
-450490.420833, -1188368.708135
-450436.750732, -1188421.402415
-450415.607965, -1188451.327562
-450409.590409, -1188454.742932
-450373.972978, -1188493.775733
-450325.507251, -1188533.133806
-450283.221717, -1188560.782040
-450273.300881, -1188502.883386
-450267.608597, -1188466.778046
-450256.224031, -1188431.323252
-450249.068017, -1188419.938685
-450208.734123, -1188314.224851
-450201.740747, -1188208.348380
-450198.650650, -1188154.515643
-450190.030907, -1188102.797182
-450214.426407, -1188081.491779
-450223.371424, -1188061.812742
-450225.160427, -1188039.368881
-450204.017660, -1188026.357948

-451649.402457, -1190754.834037
-451657.269680, -1190754.352370
-451663.531347, -1190753.228481
-451670.274680, -1190749.535703
-451675.894125, -1190744.879592
-451678.784125, -1190744.558481
-451682.155792, -1190742.150147
-451690.986349, -1190731.874591
-451697.248016, -1190727.700146
-451702.867460, -1190723.204590
-451713.303572, -1190712.768479
-451718.280795, -1190708.433478
-451730.001351, -1190693.501811
-451736.744685, -1190687.400699
-451746.056908, -1190682.905143
-451755.529686, -1190675.519587
-451769.498021, -1190663.317364
-451789.085800, -1190652.560141
-451800.966912, -1190645.174585
-451804.659690, -1190642.445141
-451831.434625, -1190632.620467
-451830.763376, -1190631.876256

65

-451817.241891, -1190616.003209
-451810.628122, -1190606.009068
-451786.671578, -1190568.824986
-451776.677437, -1190553.098911
-451762.568062, -1190531.493930
-451740.963081, -1190499.894809
-451711.935981, -1190456.831819
-451686.803656, -1190420.676545
-451666.668402, -1190398.630646
-451650.501410, -1190386.578888
-451644.402044, -1190382.463654

71

-449721.019165, -1186903.067464
-449680.911250, -1186908.424344
-449668.549221, -1186906.913429
-449646.434926, -1186895.100824
-449626.930392, -1186888.507742
-449626.479033, -1186888.502304
-449626.199144, -1186888.144668
-449619.216389, -1186887.679151
-449599.043986, -1186877.903294
-449548.147460, -1186844.851587
-449510.052652, -1186820.489530
-449498.414727, -1186811.955052
-449480.569908, -1186797.679197
-449455.819921, -1186777.196449
-449432.156140, -1186756.868873
-449414.000977, -1186737.782676
-449403.914775, -1186727.696474
-449390.337196, -1186714.041309
-449362.716520, -1186688.437874
-449324.621712, -1186653.679271
-449289.785523, -1186621.558597
-449271.475187, -1186609.299983
-449249.285543, -1186596.886196
-449207.001082, -1186573.300001
-449184.501094, -1186561.662076
-449162.544208, -1186550.024151
-449133.061465, -1186534.662090
-449087.983902, -1186511.386240
-449041.044270, -1186486.713839
-449013.423595, -1186472.437984
-448979.983957, -1186455.058682
-448956.759745, -1186439.781626
-448956.628049, -1186439.673554
-448956.311074, -1186439.413438
-448951.864454, -1186436.613715
-448946.413380, -1186436.613715
-448945.182493, -1186438.020444
-448930.939364, -1186433.096893
-448892.781846, -1186413.754372
-448857.965308, -1186395.291057
-448851.195426, -1186391.774235
-448815.499683, -1186378.586153
-448795.277957, -1186369.794098
-448749.823034, -1186349.924054
-448719.666285, -1186338.670224
-448706.654044, -1186335.680925

72

-448561.574072, -1186915.335410
-448558.433762, -1186919.064527
-448565.303189, -1186931.429496
-448569.915519, -1186943.009388
-448577.177485, -1186963.028861
-448583.261835, -1186979.908025
-448590.621935, -1187000.123768
-448602.594365, -1187033.293288
-448625.067206, -1187094.136785
-448645.184814, -1187149.288472
-448663.732267, -1187201.692388
-448683.457337, -1187256.844075
-448691.013706, -1187278.041164
-448695.724171, -1187286.480746
-448709.855564, -1187294.920328
-448714.958567, -1187297.668099
-448731.641461, -1187307.481567
-448749.992645, -1187316.902495
-448764.320308, -1187325.930885
-448777.077815, -1187333.781659
-448787.480091, -1187341.632433
-448796.508481, -1187346.539167
-448813.780184, -1187358.119058
-448832.523906, -1187373.231798
-448842.472490, -1187379.773332
-448841.367866, -1187385.526578
-448836.105450, -1187411.294274
-448826.487929, -1187442.324387
-448815.146514, -1187478.253991
-448811.154335, -1187486.056885
-448816.507484, -1187486.601273
-448808.886052, -1187541.584455
-448806.436307, -1187557.371706
-448796.365130, -1187596.023250
-448807.252889, -1187600.922742
-448796.445270, -1187619.535862
-448750.159291, -1187608.699066
-448743.712928, -1187606.673066
-448742.055292, -1187642.588517
-448741.686928, -1187656.954697
-448739.845110, -1187671.505059
-448738.740020, -1187687.528876
-448738.555838, -1187697.474693
-448737.634929, -1187705.578692
-448733.306657, -1187742.415052
-448731.280657, -1187759.728141
-448727.873293, -1187789.749775

-450770.693675, -1190099.990630 -450442.927007, -1189511.001715 -450793.575582, -1189029.988828 -450203.204477, -1187959.189004 -448699.092877, -1186334.450037 -448742.792019, -1187811.851590
-450769.728330, -1190094.198562 -450445.758684, -1189500.189855 -450797.804136, -1189024.621818 -450179.459523, -1187904.705720 -448679.046992, -1186323.723731 -448751.172291, -1187824.744316
-450770.114468, -1190091.495597 -450447.174523, -1189499.932430 -450809.026066, -1189003.316414 -450226.298884, -1187822.411566 -448673.068395, -1186320.734432 -448761.302290, -1187839.478860
-450769.985755, -1190088.406494 -450446.530960, -1189490.922547 -450808.050246, -1189002.177957 -450240.448274, -1187792.323782 -448659.704471, -1186313.700788 -448769.222107, -1187851.450677
-450769.213480, -1190085.446104 -450446.080466, -1189484.486917 -450809.340380, -1188999.923621 -450271.999787, -1187725.805385 -448609.150156, -1186286.445418 -448777.234016, -1187868.027039
-450768.827342, -1190079.911462 -450446.595316, -1189472.387931 -450812.278799, -1188990.468117 -450287.124998, -1187705.963712 -448598.951372, -1186282.576914 -448784.048742, -1187882.209038
-450767.797641, -1190067.555051 -450446.567490, -1189467.156536 -450798.613063, -1188985.485597 -450309.731494, -1187675.875928 -448587.257939, -1186278.005045 -448778.891652, -1187880.919765
-450765.223389, -1190060.604570 -450439.515556, -1189466.017735 -450779.182451, -1188980.897814 -450336.729181, -1187632.939848 -448580.927660, -1186276.246634 -448773.918743, -1187868.211221
-450764.708538, -1190049.792711 -450434.799092, -1189444.387058 -450751.385882, -1188974.555878 -450351.691755, -1187614.561904 -448532.923040, -1186272.378130 -448766.919835, -1187858.265404
-450760.847160, -1190043.485793 -450440.328739, -1189419.666285 -450732.360074, -1188970.103030 -450351.041208, -1187580.245567 -448455.816719, -1186266.751215 -448750.159291, -1187886.997765
-450761.040229, -1190037.565013 -450461.700886, -1189424.694169 -450706.250190, -1188963.761094 -450364.865325, -1187534.869937 -448444.299127, -1186265.872010 -448749.054200, -1187889.944673
-450750.871932, -1190025.079889 -450499.617566, -1189420.376255 -450693.566318, -1188960.252789 -450386.170728, -1187488.355849 -448388.029976, -1186266.047851 -448734.872202, -1187912.967398
-450742.505613, -1190015.683868 -450543.134041, -1189416.867950 -450671.760718, -1188955.663870 -450392.350922, -1187445.745042 -448379.677524, -1186266.047851 -448719.493022, -1187937.463578
-450732.852167, -1190006.287848 -450566.207892, -1189416.867950 -450634.516921, -1188950.459497 -450409.753045, -1187402.321052 -448381.963458, -1186284.511166 -448701.259023, -1187967.485211
-450721.782882, -1189995.347276 -450587.999863, -1189421.320799 -450622.319171, -1188951.597954 -450445.858386, -1187340.193845 -448383.018505, -1186292.599856 -448688.826752, -1187987.192664
-450719.337342, -1189991.357185 -450609.049693, -1189424.424299 -450563.769970, -1188934.846377 -450453.827582, -1187332.875195 -448383.194346, -1186304.557051 -448667.751360, -1187999.412849
-450716.055171, -1189982.476014 -450640.894306, -1189428.067539 -450531.730547, -1188923.461810 -450613.862064, -1187228.950364 -448383.546028, -1186313.876629 -448668.525281, -1188000.573730
-450715.669033, -1189989.941346 -450654.185385, -1189429.686756 -450474.970349, -1188908.499237 -450545.066753, -1187239.359110 -448384.864836, -1186323.723731 -448612.590974, -1188034.703137
-450708.461127, -1189971.535442 -450678.608584, -1189434.814279 -450464.886876, -1188905.409140 -450512.051510, -1187247.490944 -448389.436705, -1186344.121298 -448611.879945, -1188054.137939
-450702.926484, -1189958.020618 -450694.126087, -1189437.917779 -450469.928613, -1188897.602580 -450500.992216, -1187252.695317 -448390.667592, -1186350.099895 -448611.642935, -1188059.115144
-450697.391842, -1189944.248368 -450696.824783, -1189434.004670 -450475.620896, -1188899.066310 -450478.710993, -1187255.134867 -448391.546798, -1186357.309380 -448605.006662, -1188085.897248
-450695.911647, -1189938.971151 -450705.865415, -1189422.265342 -450483.427456, -1188885.892740 -450449.273756, -1187255.134867 -448393.393129, -1186374.190125 -448602.636564, -1188092.770532
-450692.307694, -1189939.872140 -450706.135284, -1189416.058341 -450494.649386, -1188863.611516 -450416.421149, -1187255.460141 -448395.151540, -1186391.950076 -448599.792447, -1188105.095040
-450689.990867, -1189939.743427 -450665.654843, -1189411.065753 -450503.106493, -1188849.624763 -450371.045518, -1187250.581040 -448396.206587, -1186404.258953 -448593.490576, -1188126.801481
-450687.802752, -1189939.743427 -450623.150380, -1189405.803296 -450514.328423, -1188820.350162 -450346.324745, -1187245.864577 -448396.558269, -1186407.599934 -448593.455576, -1188127.199342
-450668.495860, -1189945.921632 -450612.085726, -1189404.453948 -450523.761350, -1188803.761222 -450325.507251, -1187238.708564 -448397.085793, -1186413.578531 -448593.413002, -1188127.683293
-450643.268188, -1189957.891905 -450594.996211, -1189402.752071 -450535.959100, -1188762.776782 -450310.056768, -1187229.438274 -448399.283806, -1186433.624416 -448583.064030, -1188161.270976
-450611.411817, -1189981.060176 -450596.785214, -1189396.734515 -450538.723923, -1188757.897682 -450287.612908, -1187212.198787 -448401.921423, -1186445.581611 -448582.050748, -1188166.464045
-450601.887083, -1189991.614610 -450605.242321, -1189385.512584 -450539.211833, -1188753.669128 -450261.820331, -1187177.150840 -448403.855675, -1186460.879786 -448572.361240, -1188196.735842
-450601.372233, -1189993.159161 -450612.560971, -1189379.332391 -450543.928297, -1188739.194465 -450218.004414, -1187119.333249 -448404.822801, -1186470.902729 -448561.278470, -1188233.087329
-450593.070269, -1190012.208628 -450616.301614, -1189374.941201 -450546.855757, -1188734.152728 -450190.356180, -1187081.601542 -448408.163782, -1186489.717726 -448558.871925, -1188241.700225
-450589.466316, -1190020.961086 -450621.668624, -1189368.598371 -450553.523860, -1188702.926488 -450135.222349, -1187008.252405 -448409.746352, -1186510.466976 -448554.755467, -1188269.818797
-450577.753469, -1190032.802646 -450625.734541, -1189362.580814 -450558.077687, -1188691.867194 -450126.260134, -1186996.743328 -448412.247270, -1186541.446099 -448553.615525, -1188278.305033
-450571.703976, -1190030.357106 -450630.125731, -1189356.237984 -450571.088620, -1188663.243141 -450098.541781, -1186959.658084 -448415.745946, -1186541.834841 -448541.772793, -1188309.083470
-450543.515914, -1190018.386833 -450634.679558, -1189349.569881 -450581.822640, -1188657.876131 -450048.681599, -1186893.727265 -448426.148222, -1186570.293896 -448541.519473, -1188313.516579
-450522.728827, -1190009.505663 -450636.793834, -1189346.317147 -450585.075374, -1188652.509121 -450038.379909, -1186902.105973 -448431.251225, -1186584.032750 -448537.972986, -1188345.434958
-450525.174366, -1190006.030422 -450640.697114, -1189339.649044 -450586.864377, -1188646.816837 -450016.609003, -1186904.578379 -448435.372881, -1186596.005181 -448517.580688, -1188344.295016
-450530.322871, -1189997.921528 -450642.811391, -1189336.233674 -450595.321484, -1188635.432271 -449984.467729, -1186900.869771 -448441.457231, -1186612.295537 -448506.117937, -1188343.155074
-450536.758501, -1189988.396795 -450645.088304, -1189333.143577 -450607.356597, -1188639.335551 -449984.467729, -1186897.710585 -448447.050907, -1186627.997084 -448467.233245, -1188341.001850
-450548.728774, -1189970.634454 -450647.527854, -1189328.752387 -450621.505987, -1188631.691627 -449972.655124, -1186899.084144 -448457.256913, -1186656.063601 -448434.681564, -1188338.975286
-450558.639646, -1189965.485950 -450652.081681, -1189323.548014 -450634.354284, -1188619.493877 -449945.252627, -1186919.000746 -448460.397223, -1186664.503183 -448446.587626, -1188326.435923
-450559.283209, -1189959.565169 -450656.479276, -1189319.040217 -450674.688178, -1188608.271947 -449922.039485, -1186933.285757 -448471.290172, -1186694.728663 -448451.527376, -1188320.862872
-450554.263417, -1189957.505768 -450660.213514, -1189314.765634 -450755.355965, -1188585.828087 -449903.221730, -1186937.681144 -448479.140945, -1186715.336944 -448456.783775, -1188314.783181
-450551.817877, -1189957.763193 -450664.279431, -1189310.699717 -450758.446062, -1188585.502813 -449893.057396, -1186935.895518 -448491.996588, -1186750.469157 -448458.810339, -1188312.123316
-450538.303053, -1189977.198797 -450668.995895, -1189306.145890 -450769.993266, -1188582.250080 -449881.107435, -1186928.615657 -448499.062284, -1186769.899823 -448460.836903, -1188308.070189
-450541.263443, -1189965.614662 -450685.422198, -1189308.097530 -450788.371209, -1188574.606157 -449871.561201, -1186921.885219 -448508.777617, -1186796.396185 -448464.003409, -1188300.597235
-450518.223885, -1189956.733492 -450687.211201, -1189304.519524 -450802.845873, -1188569.727057 -449861.259511, -1186917.215119 -448511.329119, -1186803.265612 -448465.523332, -1188294.644204
-450488.877410, -1189952.357263 -450695.505671, -1189267.926273 -450826.102916, -1188558.830400 -449845.738297, -1186913.643867 -448518.983623, -1186806.602191 -448467.423235, -1188281.344879
-450470.728931, -1189948.367172 -450694.692488, -1189266.299907 -450827.078736, -1188547.445833 -449817.717699, -1186910.896749 -448523.497818, -1186818.574621 -448469.639789, -1188270.705419
-450452.387384, -1189947.466184 -450700.222135, -1189252.801063 -450837.650120, -1188541.916186 -449805.424349, -1186909.111123 -448541.652733, -1186867.249419 -448473.059616, -1188256.646133
-450444.407202, -1189947.594896 -450701.523228, -1189247.596690 -450836.349026, -1188550.210656 -449790.315203, -1186907.050785 -448533.213151, -1186863.324032 -448476.542772, -1188240.560283
-450415.575577, -1189949.911723 -450711.769338, -1189234.097846 -450854.401696, -1188536.386540 -449765.041722, -1186904.715735 -448547.050140, -1186901.400286 -448477.682714, -1188232.580688
-450398.585512, -1189950.683999 -450719.413262, -1189225.803376 -450879.285107, -1188519.147053 -449745.811900, -1186904.441023 -448551.171796, -1186904.933134 -448478.949317, -1188221.941228

73	74	75	76	77	78
-448479.455957, -1188214.848255	-448032.575003, -1186717.111710	-447629.826257, -1185816.321890	-446109.051413, -1186311.558575	-445641.713081, -1184985.346658	-445276.563823, -1183630.536816
-448479.075977, -1188208.895224	-448027.771244, -1186708.009852	-447631.238970, -1185814.595242	-446117.142264, -1186296.487381	-445677.276294, -1184987.646358	-445273.964348, -1183644.978342
-448478.252685, -1188204.462116	-448016.141092, -1186684.580996	-447625.745089, -1185805.648064	-446116.428366, -1186291.410769	-445681.054372, -1184910.606419	-445258.367500, -1183659.564283
-448476.352782, -1188192.809374	-448006.786405, -1186666.040174	-447628.256577, -1185792.148814	-446123.408708, -1186248.100918	-445683.600468, -1184858.041854	-445239.304686, -1183667.362707
-448474.199558, -1188177.990127	-448002.741135, -1186658.118186	-447630.061709, -1185781.474988	-446124.122607, -1186242.865661	-445748.484852, -1184862.148461	-445179.733391, -1183691.768886
-448474.009567, -1188168.870590	-447993.807830, -1186640.083023	-447566.332691, -1185774.411427	-446130.468372, -1186237.313116	-445745.528095, -1184842.765278	-445155.038382, -1183703.466522
-448474.896189, -1188162.030937	-447982.936166, -1186618.339695	-447547.155017, -1185772.397142	-446143.318548, -1186230.174130	-445736.904221, -1184776.566780	-445146.012428, -1183707.510149
73	74	75	76	77	78
-448477.556054, -1188156.457887	-447971.980226, -1186596.596368	-447533.429307, -1185786.041635	-446147.601940, -1186225.256161	-445726.473440, -1184708.397111	-445134.314792, -1183692.635378
-448483.129104, -1188148.224971	-447960.602903, -1186574.178829	-447518.183240, -1185801.123766	-446152.995841, -1186217.482598	-445720.694614, -1184671.739503	-445107.309139, -1183674.583470
-448489.968757, -1188138.092153	-447956.557633, -1186566.256841	-447504.904407, -1185807.189406	-446155.216859, -1186207.646662	-445728.792650, -1184666.960334	-445092.434367, -1183683.248386
-448493.831894, -1188131.379160	-447986.897160, -1186562.548677	-447496.215788, -1185806.041853	-446156.961944, -1186200.190387	-445725.490577, -1184661.920327	-445081.025562, -1183685.703445
-448496.238439, -1188124.159527	-447983.694654, -1186547.210360	-447464.330196, -1185803.418873	-446161.324658, -1186181.153090	-445715.236771, -1184644.367201	-444999.719771, -1183703.177691
-448497.378381, -1188118.713137	-447981.166360, -1186530.860727	-447434.001998, -1185801.123766	-446163.228388, -1186156.880536	-445702.028478, -1184617.255443	-444999.575356, -1183699.567310
-448484.079056, -1188116.559913	-447958.917374, -1186534.568891	-447397.690128, -1185795.222063	-446172.667714, -1186135.939509	-445689.167772, -1184595.531277	-444972.136456, -1183708.376641
-448487.245562, -1188107.693696	-447951.163939, -1186535.411656	-447371.296399, -1185790.795785	-446177.268394, -1186132.132050	-445673.700166, -1184583.018158	-444972.425287, -1183740.292413
-448490.222078, -1188096.800916	-447956.051974, -1186492.262106	-447324.902453, -1185783.418656	-446170.288052, -1186121.978825	-445659.449113, -1184574.328492	-444935.888226, -1183747.079930
-448494.781846, -1188081.475027	-447956.151319, -1186492.195876	-447324.938863, -1185783.236606	-446162.117879, -1186101.037798	-445638.593914, -1184565.986412	-444918.919433, -1183749.968235
-448513.844211, -1188057.029602	-447956.074882, -1186492.104739	-447320.955959, -1185783.037461	-446151.647365, -1186072.481852	-445612.785606, -1184559.556059	-444920.146963, -1183693.357454
-448538.796278, -1188022.578018	-447957.515519, -1186477.698366	-447319.227485, -1185782.566059	-446151.171433, -1186069.308969	-445586.542814, -1184558.860886	-444901.084149, -1183679.204758
-448527.650177, -1188016.371666	-447958.880334, -1186460.562363	-447290.157693, -1185835.520221	-446151.885332, -1186055.189641	-445542.920689, -1184560.077439	-444885.631716, -1183695.234852
-448522.140457, -1188021.438076	-447961.458316, -1186434.479245	-447265.251952, -1185880.617682	-446150.933467, -1186025.999118	-445518.068244, -1184562.162959	-444863.247351, -1183715.452988
-448508.841132, -1188032.330856	-447937.574065, -1186436.602289	-447239.874809, -1185925.715144	-446150.695501, -1186018.542844	-445499.124771, -1184565.465032	-444839.996494, -1183683.970462
-448490.855379, -1188027.391107	-447936.057605, -1186436.753935	-447215.754738, -1185968.926997	-446154.027028, -1186003.154362	-445487.567515, -1184565.638825	-444850.683223, -1183675.161131
-448481.735842, -1188035.750682	-447940.152048, -1186423.712376	-447195.248749, -1186011.510314	-446159.420928, -1185983.799777	-445474.880602, -1184565.812619	-444869.023961, -1183656.098317
-448468.309857, -1188031.697555	-447940.910278, -1186421.134393	-447174.742761, -1186054.879302	-446162.355845, -1185972.536042	-445463.236450, -1184565.291239	-444879.421860, -1183640.934715
-448456.277134, -1188036.763964	-447944.094845, -1186411.429047	-447148.108546, -1186085.049032	-446161.245336, -1185960.320443	-445454.720577, -1184566.333999	-444893.069102, -1183621.005409
-448457.037096, -1188021.058095	-447945.611305, -1186406.273082	-447137.423433, -1186098.562557	-446160.205769, -1185956.756212	-445448.290224, -1184568.419519	-444903.900246, -1183589.811713
-448466.029973, -1188017.384948	-447947.961819, -1186396.719381	-447103.561053, -1186140.203070	-446159.976183, -1185956.671628	-445442.555044, -1184554.689846	-444921.013455, -1183532.623270

-448457.290416, -1188004.338944
-448460.963563, -1187999.905836
-448455.315200, -1187999.842371
-448453.668981, -1188000.517051
-448453.473131, -1187999.821674
-448444.911595, -1187969.423413
-448435.071836, -1187934.787462
-448451.602631, -1187927.506041
-448444.518005, -1187919.437438
-448438.515752, -1187903.497029
-448420.508993, -1187856.856572
-448415.195524, -1187844.261681
-448403.978199, -1187816.907152
-448394.728825, -1187791.323779
-448392.367283, -1187783.058381
-448416.966680, -1187776.957731
-448436.252607, -1187771.644261
-448469.314197, -1187762.591683
-448515.757859, -1187750.587177
-448515.819219, -1187750.497925
-448512.843842, -1187743.784254
-448493.106470, -1187699.820224
-448472.749886, -1187655.082180
-448453.786528, -1187611.892166
-448437.687024, -1187575.513479
-448434.049156, -1187567.308925
-448417.640046, -1187531.085041
-448415.937214, -1187527.369771
-448411.060922, -1187517.152778
-448403.011170, -1187499.350442
-448394.884017, -1187481.548107
-448375.456250, -1187437.429274
-448367.096893, -1187419.007727
-448361.988396, -1187409.719552
-448354.325652, -1187392.536427
-448329.789389, -1187336.807376
-448319.262790, -1187313.277332
-448335.052688, -1187311.574500
-448343.566849, -1187305.382383
-448316.631141, -1187308.168836
-448314.850907, -1187304.453566
-448300.609038, -1187272.873770
-448290.005038, -1187249.188923
-448281.336075, -1187229.838558
-448277.466002, -1187221.014792
-448261.908308, -1187187.112952
-448250.994702, -1187162.499288
-448241.861330, -1187142.529711
-448237.526848, -1187133.086733
-448235.721826, -1187129.627106
-448235.649473, -1187129.444423
-448235.628122, -1187129.390514
-448227.225187, -1187112.215285
-448218.335116, -1187093.138674
-448203.610936, -1187061.282586
-448184.349115, -1187019.980798
-448174.903415, -1186999.978138
-448241.578947, -1187000.163348
-448227.427302, -1186977.925048
-448227.440536, -1186977.876183
-448223.528459, -1186971.769525
-448217.994300, -1186972.246607
-448199.865159, -1186980.357012
-448194.331001, -1186981.692844
-448167.519228, -1186983.862987
-448146.348228, -1186942.804079
-448120.138248, -1186890.552672
-448098.310644, -1186846.897464
-448089.208786, -1186828.862301
-448073.280534, -1186797.848562
-448052.969907, -1186757.395860
-448041.845414, -1186735.315426

-447949.326633, -1186392.018354
-447950.994740, -1186388.530495
-447950.539802, -1186379.886671
-447950.084863, -1186359.262810
-447949.554102, -1186336.364258
-447948.644226, -1186313.010768
-447948.265111, -1186308.916325
-447948.113465, -1186302.547191
-447947.506881, -1186290.415508
-447946.900297, -1186282.074976
-447946.900297, -1186265.697204
-447946.521182, -1186256.295150
-447945.004721, -1186224.601128
-447922.940223, -1186227.634048
-447891.549493, -1186231.880137
-447891.246201, -1186223.539605
-447868.271826, -1186225.207712
-447843.705168, -1186228.847217
-447835.364635, -1186230.363677
-447804.883782, -1186233.093306
-447799.955286, -1186233.244952
-447748.016517, -1186235.367996
-447738.766109, -1186235.367996
-447739.221047, -1186229.908739
-447738.917755, -1186214.744135
-447740.434215, -1186207.313479
-447726.786072, -1186206.706895
-447712.076406, -1186206.251957
-447696.760156, -1186205.948665
-447682.960367, -1186205.342081
-447660.213461, -1186204.583851
-447660.167354, -1186204.580304
-447661.552237, -1186190.995261
-447665.597879, -1186186.371670
-447668.487624, -1186178.087735
-447671.184719, -1186172.693545
-447675.037711, -1186163.639013
-447683.706945, -1186157.281575
-447693.532076, -1186152.657984
-447699.504215, -1186152.850633
-447707.980799, -1186149.960889
-447716.842682, -1186145.144648
-447719.347127, -1186138.979860
-447719.250802, -1186131.081225
-447722.525846, -1186130.888575
-447719.443452, -1186119.522247
-447717.902255, -1186107.000020
-447717.902255, -1186095.248393
-447725.222941, -1186093.514546
-447737.456193, -1186081.184969
-447738.612091, -1186059.800860
-447741.694485, -1186047.085984
-447744.198930, -1186040.150597
-447749.978419, -1186033.022561
-447760.574149, -1186027.628371
-447770.977229, -1186022.234181
-447772.422101, -1186013.179649
-447771.073554, -1185999.886824
-447769.436032, -1185973.493824
-447771.555178, -1185966.365788
-447762.693295, -1185939.394839
-447762.637930, -1185939.210288
-447760.580622, -1185937.187269
-447753.830997, -1185929.809772
-447752.575253, -1185926.670411
-447745.354724, -1185910.816641
-447740.174779, -1185899.044039
-447731.698505, -1185885.858725
-447715.295347, -1185865.766818
-447700.540353, -1185853.209376
-447669.460684, -1185833.117469
-447662.475607, -1185828.722364

-447068.598736, -1186183.257790
-447040.393180, -1186218.455808
-447004.173791, -1186268.424424
-446988.853224, -1186289.480382
-446973.454091, -1186309.593535
-446965.047422, -1186321.221452
-446939.748846, -1186352.019719
-446935.113392, -1186357.676543
-446911.386156, -1186392.246026
-446882.080663, -1186435.457879
-446867.702901, -1186456.828105
-446856.232118, -1186472.541506
-446828.497965, -1186505.696782
-446824.883883, -1186508.682329
-446813.098832, -1186517.796101
-446766.037195, -1186553.779790
-446747.543376, -1186564.631909
-446745.604536, -1186562.018689
-446727.279582, -1186564.235417
-446706.811791, -1186560.688652
-446679.915487, -1186569.851129
-446654.423112, -1186573.102331
-446646.147326, -1186576.205750
-446628.117936, -1186585.072663
-446610.827455, -1186597.634124
-446592.576392, -1186599.703070
-446557.182631, -1186618.175806
-446537.084294, -1186601.328671
-446528.660726, -1186608.126638
-446521.419414, -1186598.964161
-446515.360357, -1186603.693181
-446503.168351, -1186588.028301
-446497.404857, -1186580.786989
-446505.680643, -1186574.580150
-446486.173434, -1186556.994105
-446478.784340, -1186563.348726
-446462.011095, -1186548.422756
-446446.493997, -1186534.531258
-446426.839006, -1186517.092996
-446417.602639, -1186505.418227
-446409.622417, -1186495.369058
-446416.568165, -1186489.457783
-446398.834339, -1186474.088467
-446391.297463, -1186470.541701
-446385.460078, -1186463.152607
-446377.923202, -1186453.103439
-446371.568581, -1186441.724233
-446356.347047, -1186416.157967
-446344.967841, -1186425.172662
-446333.958091, -1186409.064436
-446315.115900, -1186369.311109
-446308.613497, -1186363.990961
-446295.904255, -1186355.567393
-446283.860031, -1186338.572477
-446264.943950, -1186308.424972
-446248.983506, -1186292.907874
-446246.840669, -1186288.326635
-446242.850558, -1186278.425249
-446239.008229, -1186269.262772
-446203.836139, -1186232.317300
-446202.801666, -1186233.203991
-446180.117147, -1186275.617393
-446174.205871, -1186290.838927
-446162.161647, -1186309.163881
-446138.664327, -1186344.927098
-446119.157118, -1186362.808706
-446115.019226, -1186360.000850
-446111.176897, -1186356.601867
-446105.856749, -1186345.961571
-446095.324212, -1186338.062168
-446099.374120, -1186329.009431
-446101.912427, -1186322.663665

-446151.250755, -1185939.220772
-446128.643965, -1185921.135340
-446105.164632, -1185901.304822
-446088.506997, -1185895.434989
-446069.549022, -1185883.060746
-446056.064270, -1185878.142778
-446047.021553, -1185874.811251
-446034.012734, -1185868.624129
-446006.091365, -1185845.620728
-445997.445259, -1185838.481742
-445977.614741, -1185828.328517
-445954.611340, -1185831.818688
-445966.033719, -1185804.373251
-445973.569315, -1185786.922396
-445894.723177, -1185760.270180
-445878.462152, -1185754.717635
-445868.784859, -1185749.958311
-445830.392977, -1185731.396946
-445770.980745, -1185702.999644
-445717.883297, -1185677.091102
-445715.018846, -1185657.994763
-445708.416202, -1185629.287617
-445715.090614, -1185589.815291
-445714.085864, -1185564.696538
-445713.296417, -1185525.511283
-445711.573988, -1185518.334497
-445675.402984, -1185513.741353
-445671.096912, -1185513.454282
-445658.609304, -1185510.870639
-445648.561802, -1185509.004674
-445636.791872, -1185507.425781
-445628.682104, -1185507.999924
-445617.486317, -1185508.861138
-445610.883673, -1185505.990424
-445564.521632, -1185505.990424
-445549.522148, -1185507.569317
-445484.787533, -1185513.167210
-445465.338442, -1185514.889639
-445412.373757, -1185530.391498
-445398.809630, -1185534.554034
-445341.108266, -1185556.227930
-445331.614891, -1185559.642813
-445321.466941, -1185534.514554
-445315.496728, -1185524.109326
-445336.136606, -1185511.657168
-445403.088280, -1185455.878322
-445424.410469, -1185456.219477
-445449.655940, -1185445.473093
-445483.089132, -1185427.562455
-445497.929376, -1185415.280874
-445523.260136, -1185444.279051
-445522.748404, -1185445.131938
-445525.477644, -1185447.520023
-445538.782690, -1185438.820570
-445554.816976, -1185436.432485
-445568.292599, -1185433.191513
-445588.932478, -1185425.174370
-445606.672539, -1185416.986649
-445626.715397, -1185406.240266
-445641.214485, -1185396.858503
-445653.496066, -1185386.282697
-445672.259592, -1185365.301663
-445688.714496, -1185342.686718
-445680.890108, -1185303.198007
-445673.169687, -1185264.760169
-445658.878696, -1185197.576086
-445632.924943, -1185195.604915
-445656.414732, -1185138.769480
-445675.880048, -1185088.176087
-445560.730799, -1185080.784195
-445564.591009, -1185004.565577
-445566.808577, -1184980.747259

-445493.824075, -1184527.925674
-445498.690288, -1184527.056707
-445493.824075, -1184499.075982
-445494.606145, -1184469.704910
-445500.775808, -1184433.208312
-445505.294434, -1184414.438633
-445515.374447, -1184395.147574
-445556.215878, -1184363.169602
-445611.742846, -1184329.975077
-445641.287711, -1184306.686771
-445656.233937, -1184288.612266
-445666.748433, -1184274.361213
-445680.304312, -1184251.768081
-445699.160888, -1184214.923896
-445713.238147, -1184147.318293
-445718.538844, -1184122.118261
-445732.442310, -1184077.974756
-445741.566459, -1184052.774724
-445753.558199, -1184027.922279
-445765.028558, -1184007.067080
-445769.112701, -1184000.462933
-445823.336219, -1183957.362189
-445873.649386, -1183905.050398
-445899.892178, -1183876.548293
-445925.613590, -1183852.391021
-445941.168093, -1183829.450302
-445948.814999, -1183810.506829
-445952.464659, -1183792.779910
-445952.377762, -1183762.192285
-445957.417769, -1183739.772946
-445958.634322, -1183707.968768
-445960.632945, -1183639.494198
-445960.893635, -1183626.285905
-445956.896389, -1183605.604499
-445934.998430, -1183569.455488
-445927.090833, -1183555.899608
-445918.401167, -1183547.209942
-445904.323908, -1183525.311983
-445898.414935, -1183519.924390
-445895.721138, -1183515.579557
-445888.074232, -1183499.764365
-445887.031472, -1183485.165725
-445772.800783, -1183283.636255
-445728.289198, -1183272.508359
-445700.845400, -1183279.576077
-445673.927921, -1183290.403219
-445639.641970, -1183314.764290
-445592.799541, -1183349.651748
-445566.633947, -1183367.847363
-445541.145050, -1183380.779783
-445514.227571, -1183389.200893
-445513.626063, -1183382.283553
-445487.986788, -1183383.486568
-445474.753614, -1183400.328790
-445458.212147, -1183405.892738
-445432.798438, -1183423.035713
-445432.196930, -1183439.426804
-445422.347238, -1183457.622418
-445398.437298, -1183491.908369
-445375.955940, -1183526.795828
-445368.587468, -1183547.698227
-445355.880614, -1183570.856282
-445325.354087, -1183589.202273
-445302.387055, -1183596.469453
-445280.318619, -1183616.672951

-445487

-444448.053938, -1182361.648308 -442805.155037, -1181322.852630 -441643.030482, -1181267.672008 -441354.919812, -1180252.362279 -439278.878107, -1180196.825159 -437357.871069, -1180800.740239
-444424.884555, -1182339.210590 -442791.276056, -1181329.622865 -441651.233980, -1181243.061511 -441319.014579, -1180281.262508 -439272.809807, -1180198.773008 -437328.326028, -1180798.652818
-444425.372331, -1182323.601743 -442778.683419, -1181340.861454 -441650.413631, -1181225.312122 -441299.613283, -1180346.104646 -439263.594982, -1180200.421188 -437311.466086, -1180795.120259
-444416.429763, -1182313.358437 -442765.684568, -1181348.985736 -441652.501794, -1181208.606815 -441261.910954, -1180312.876718 -439255.578834, -1180199.746933 -437285.694461, -1180788.536853
-444420.413270, -1182277.100385 -442751.196266, -1181357.516232 -441661.525643, -1181172.958884 -441250.028119, -1180302.460899 -439244.453618, -1180200.046602 -437249.084301, -1180775.048899
-444427.567325, -1182255.800812 -442738.332820, -1181364.963490 -441667.939287, -1181159.833286 -441221.054539, -1180277.521615 -439235.538462, -1180196.825159 -437227.567804, -1180759.794666
-444427.242141, -1182228.485329 -442722.558173, -1181374.035605 -441673.458005, -1181156.104422 -441211.445580, -1180269.306322 -439229.619997, -1180193.453881 -437208.540156, -1180747.270138
-444427.323437, -1182215.803141 -442711.454988, -1181380.264221 -441677.186868, -1181151.182323 -441210.712072, -1180256.176523 -439219.843293, -1180187.460499 -437175.301985, -1180719.170235
-444423.253571, -1182210.825979 -442700.622612, -1181386.222027 -441685.390367, -1181145.663606 -441208.218143, -1180207.471568 -439221.940977, -1180172.701796 -437163.552892, -1180708.621514
-444346.192756, -1182220.013278 -442682.478383, -1181398.950069 -441694.637947, -1181140.890661 -441206.054294, -1180168.155521 -439215.573008, -1180168.955932 -437164.289614, -1180709.600447
-444226.492538, -1182232.799661 -442678.619349, -1181401.658163 -441703.736373, -1181130.449844 -441203.413664, -1180118.056901 -439178.563874, -1180152.024628 -437124.666445, -1180734.984040
-444106.005465, -1182245.782758 -442636.102275, -1181432.395028 -441710.597482, -1181120.456491 -441200.773034, -1180068.104983 -439104.395770, -1180118.012184 -437094.020400, -1180708.052667
-444096.268142, -1182246.963039 -442657.360812, -1181409.647040 -441718.502671, -1181114.937773 -441200.149552, -1180056.662253 -439059.370487, -1180097.409933 -437045.729662, -1180690.717530
-444078.170492, -1182261.323131 -442625.269900, -1181398.137640 -441731.628270, -1181108.524129 -441186.432946, -1180065.024248 -439027.305893, -1180083.550237 -437039.848098, -1180700.313766
-444036.467212, -1182282.764913 -442622.426401, -1181359.682707 -441740.726696, -1181108.524129 -441151.664650, -1180086.002587 -438983.104700, -1180064.521249 -437005.487380, -1180691.336642
-444007.156887, -1182286.895898 -442617.145618, -1181345.329809 -441744.008095, -1181105.839347 -441113.302164, -1180109.181450 -438968.945334, -1180058.827536 -436979.639453, -1180696.599094
-443989.354307, -1182196.604361 -442595.480867, -1181286.022553 -441748.631886, -1181093.161213 -441088.949687, -1180137.128118 -438954.636135, -1180053.133823 -436963.232985, -1180701.551990
-443977.158065, -1182143.885119 -442585.460919, -1181280.200151 -441749.452236, -1181082.720396 -441052.054217, -1180179.304848 -438917.814293, -1180038.524954 -436930.729604, -1180705.576219
79 80 81 82 83 84
-443955.871919, -1182053.890528 -442582.211207, -1181272.075869 -441750.198008, -1181077.201678 -440995.207320, -1180218.254141 -438913.057046, -1180036.652022 -436889.249098, -1180699.694654
-443962.463188, -1182038.236264 -442556.348910, -1181280.470960 -441754.225180, -1181069.893107 -440976.649559, -1180186.786633 -438914.293181, -1180009.531968 -436847.768593, -1180687.002858
-443975.501313, -1182001.294911 -442542.266821, -1181256.639734 -441773.615269, -1181061.838762 -440955.011063, -1180149.817813 -438870.241823, -1179985.034019 -436809.538425, -1180681.121294
-443983.541489, -1181973.262943 -442523.882515, -1181227.721501 -441780.327222, -1181053.336954 -440939.974142, -1180109.328152 -438844.133152, -1179970.500067 -436762.176355, -1180684.526410
-443989.191343, -1181923.935372 -442516.010867, -1181227.878934 -441784.652704, -1181045.580919 -440941.147755, -1180075.953522 -438802.441688, -1179945.178028 -436712.647393, -1180660.071485
-443984.628000, -1181922.196955 -442484.533707, -1181228.554410 -441791.513812, -1181036.929956 -440943.311605, -1180017.126153 -438769.143261, -1179925.069054 -436670.857332, -1180627.568104
-443978.543542, -1181922.414257 -442467.106439, -1181224.366461 -441807.547923, -1181020.970422 -440923.946984, -1179992.993728 -438744.197897, -1179920.922463 -436664.666212, -1180617.971867
-443956.161428, -1181907.203112 -442450.692384, -1181222.340035 -441809.636087, -1181018.583950 -440892.112722, -1179953.237576 -438700.824554, -1179913.699474 -436642.223401, -1180564.728233
-443935.409080, -1181885.038300 -442430.022833, -1181200.859913 -441810.531014, -1181008.441442 -440862.478985, -1179977.663404 -438620.167838, -1179907.821943 -436636.032281, -1180556.679777
-443929.541923, -1181880.474957 -442411.312161, -1181183.027359 -441811.500518, -1180980.549546 -440834.422291, -1180000.768917 -438580.830872, -1179904.989398 -436621.173592, -1180544.916649
-443922.153653, -1181875.694311 -442367.811537, -1181138.716165 -441813.588682, -1180968.318875 -440838.163183, -1180042.872296 -438548.787708, -1179902.652549 -436578.145306, -1180492.601683
-443885.429602, -1181865.046509 -442336.401926, -1181093.054020 -441823.134571, -1180955.044122 -440795.693050, -1180058.862778 -438510.725386, -1179914.478424 -436506.173534, -1180409.331115
-443838.275052, -1181851.573781 -442318.096539, -1181048.607731 -441830.890607, -1180948.332168 -440727.550125, -1180084.608921 -438496.173187, -1179919.010495 -436492.553069, -1180374.970398
-443811.655547, -1181843.968208 -442325.796960, -1181049.148111 -441835.514397, -1180942.813451 -440687.882528, -1180117.800678 -438499.430613, -1179888.277384 -436476.301379, -1180335.966341
-443777.756423, -1181833.755010 -442325.656774, -1181047.185504 -441843.121278, -1180933.118407 -440699.795067, -1180137.682873 -438505.308144, -1179832.759504 -436456.180238, -1180297.581395
-443732.448941, -1181820.282282 -442169.247773, -1180908.988510 -441850.131540, -1180925.213217 -440717.961589, -1180168.023819 -438508.246909, -1179804.788123 -436444.726665, -1180272.816914
-443714.847472, -1181858.527447 -442199.431101, -1180880.422146 -441862.809675, -1180920.589427 -440737.887696, -1180201.123033 -438463.598921, -1179791.687603 -436437.606877, -1180257.648670
-443706.372691, -1181871.130968 -442182.258412, -1180858.123634 -441869.694665, -1180920.430236 -440742.310436, -1180208.161371 -438426.315549, -1179780.782306 -436415.028294, -1180245.055544
-443688.771223, -1181895.251498 -442166.654927, -1180837.859368 -441883.438532, -1180906.250057 -440765.137480, -1180242.782388 -438362.937357, -1179762.229137 -436359.592484, -1180302.248123
-443683.121369, -1181903.726279 -442139.635906, -1180801.924071 -441888.645413, -1180887.765627 -440789.533884, -1180279.686109 -438319.634828, -1179785.243564 -436287.300289, -1180375.908293
-443679.861838, -1181910.679945 -442095.189617, -1180742.752415 -441892.420402, -1180875.008767 -440815.642315, -1180319.252985 -438276.296891, -1179808.116364 -436249.102229, -1180415.684784
-443675.189844, -1181920.241237 -442081.950297, -1180726.135717 -441918.129380, -1180846.370918 -440840.704507, -1180357.202946 -438247.546561, -1179792.820621 -436245.313992, -1180439.045581
-443663.020927, -1181942.840653 -442076.411398, -1180735.592375 -441922.294886, -1180836.217499 -440847.124613, -1180366.809327 -438177.865957, -1179755.855911 -436234.159738, -1180428.101784
-443655.632657, -1181954.140361 -442068.170596, -1180746.805268 -441924.182380, -1180824.632187 -440827.436288, -1180395.818696 -438151.948171, -1179742.188882 -436267.938187, -1180360.334428
-443651.503917, -1181958.486402 -442057.768273, -1180758.153257 -441925.093584, -1180817.082209 -440815.784984, -1180407.802894 -438129.854321, -1179743.605154 -436247.313339, -1180288.778835
-443646.723272, -1181963.049746 -442043.718382, -1180773.419004 -441929.909950, -1180809.532231 -440769.940671, -1180419.882205 -438125.534691, -1179743.675968 -436226.372805, -1180216.381411
-443632.164033, -1181959.572912 -442028.609529, -1180790.921158 -441933.034079, -1180803.023629 -440762.188987, -1180421.974684 -438118.382515, -1179744.100850 -436213.850577, -1180144.825817
-443629.121803, -1181979.782005 -442020.167700, -1180801.713270 -441931.081498, -1180792.870209 -440719.483392, -1180410.466049 -438112.788239, -1179739.922846 -436212.587831, -1180126.305546
-443616.735585, -1181991.081713 -442005.699711, -1180820.506740 -441937.069412, -1180781.415070 -440686.431735, -1180401.620569 -438113.708816, -1179744.100850 -436179.651212, -1180048.015308
-443588.377664, -1182000.208401 -442008.682801, -1180824.384757 -441941.104745, -1180767.096145 -440619.044398, -1180402.381471 -438133.040934, -1179772.921994 -436179.545983, -1180009.291105
-443587.943060, -1182008.248577 -442007.340410, -1180829.456011 -441942.341380, -1180762.409952 -440575.910796, -1180403.047260 -438136.298361, -1179778.233015 -436189.647949, -1179966.989121
-443602.284997, -1182021.504004 -442003.611547, -1180856.751290 -441938.826735, -1180759.025479 -440520.127208, -1180369.187144 -438139.166313, -1179787.297159 -436178.704153, -1179943.417867
-443605.761830, -1182038.888170 -442029.415280, -1180860.032689 -441937.915530, -1180754.729802 -440480.703000, -1180345.313861 -438139.662008, -1179797.140252 -436146.188449, -1179884.489731
-443585.335435, -1182086.042721 -442012.709973, -1180953.552577 -441942.471552, -1180744.446210 -440434.620905, -1180385.356300 -438133.855291, -1179808.966127 -436146.504136, -1179849.764223
-443569.665496, -1182092.765470 -441983.923150, -1180991.437826 -441943.643100, -1180733.772103 -440420.639341, -1180394.487118 -438113.213120, -1179844.089684 -436153.870153, -1179814.407341
-443550.377396, -1182044.722717 -441969.007697, -1181023.356895 -441951.323251, -1180716.459222 -440382.641824, -1180419.216416 -438093.526934, -1179872.273505 -436126.931576, -1179785.995561
-443541.285253, -1182017.312581 -441945.142973, -1181069.594798 -441953.471089, -1180711.903200 -440320.105234, -1180437.097600 -438067.679962, -1179892.809455 -436107.674703, -1179756.952409
-443535.602664, -1181999.796835 -441913.223905, -1181120.605645 -441956.465046, -1180695.111007 -440312.258438, -1180439.475417 -438065.378519, -1179895.004678 -436089.996263, -1179737.800765
-443527.513331, -1181958.882193 -441900.023729, -1181141.636433 -441954.772810, -1180684.697244 -440303.698296, -1180469.816363 -438059.819650, -1179932.040202 -436074.211940, -1179715.702714
-443520.961640, -1181909.142825 -441896.145711, -1181151.629787 -441954.707724, -1180672.851588 -440301.938712, -1180508.146775 -438060.456972, -1179940.962718 -436053.797550, -1179686.238646
-443515.680175, -1181869.030431 -441891.521921, -1181158.192586 -441949.500842, -1180659.183524 -440274.308477, -1180546.382074 -438060.209124, -1179948.398148 -436010.548508, -1179624.995476
-443513.473993, -1181855.258509 -441886.599822, -1181166.097776 -441948.980154, -1180653.455954 -440279.729900, -1180615.338769 -438052.632067, -1179969.783862 -435991.186406, -1179613.420306
-443509.061630, -1181843.759622 -441879.887868, -1181174.599584 -441951.843939, -1180648.769761 -440265.034990, -1180655.571434 -438052.632067, -1180009.675288 -435978.138033, -1179598.477815
-443497.830160, -1181821.162974 -441873.101337, -1181183.399701 -441954.707724, -1180646.296492 -440243.159073, -1180651.576702 -438047.626874, -1180010.020474 -435964.650008, -1179583.005411
-443491.412177, -1181807.658468 -441864.450375, -1181202.044016 -441957.311164, -1180636.403417 -440238.118101, -1180664.607139 -437996.497950, -1180015.402466 -435933.281642, -1179530.666058
-443480.782392, -1181792.549466 -441858.782503, -1181209.501743 -441955.879272, -1180629.113783 -440235.074495, -1180648.628208 -437991.115958, -1180013.839952 -435906.297599, -1179476.463328
-443454.709336, -1181756.983143 -441849.684077, -1181218.003551 -441949.240498, -1180619.090536 -440220.712480, -1180642.350771 -437990.890315, -1180013.854957 -435889.872529, -1179453.233587
-443446.085171, -1181744.682009 -441839.243260, -1181230.085067 -441949.435756, -1180608.676772 -440177.055758, -1180623.328235 -437982.240877, -1180043.795318 -435877.436405, -1179423.199174
-443421.884027, -1181708.046022 -441829.473639, -1181243.658129 -441950.737476, -1180604.381095 -440125.409571, -1180590.609471 -437969.774255, -1180082.976131 -435881.777316, -1179369.935020
-443392.267709, -1181663.387557 -441814.483609, -1181266.031308 -441956.985734, -1180592.405267 -440095.972196, -1180571.967385 -437964.208798, -1180101.453446 -435907.118852, -1179326.291264
-443375.888481, -1181637.180793 -441803.446174, -1181288.106178 -441962.583132, -1180584.725117 -440078.661687, -1180565.594836 -437956.639778, -1180131.729529 -435917.325860, -1179307.754400
-443371.743534, -1181629.826854 -441803.147865, -1181297.204604 -441966.748637, -1180578.867375 -439985.403701, -1180531.068932 -437954.413595, -1180147.090188 -435920.845518, -1179263.641356
-443369.470498, -1181621.403251 -441812.544600, -1181324.798191 -441975.470164, -1180573.139805 -439962.005981, -1180515.185113 -437957.530251, -1180170.242487 -435927.532867, -1179223.517257
-443366.395215, -1181605.759417 -441813.066641, -1181338.818716 -441986.990390, -1180563.507074 -439895.997779, -1180470.196814 -437959.533815, -1180178.701980 -435928.236799, -1179183.862447
-443364.389595, -1181598.806602 -441823.805767, -1181352.988396 -441992.978303, -1180553.874343 -439858.903832, -1180449.937813 -437966.768908, -1180204.748316 -435907.822784, -1179143.972992
-443361.782290, -1181591.720079 -441816.348040, -1181361.341050 -441995.972260, -1180546.324365 -439819.622294, -1180428.537459 -437968.549854, -1180226.119669 -435904.655092, -1179123.793621
-443347.341828, -1181566.315563 -441792.781625, -1181348.961224 -442006.516196, -1180531.614924 -439761.888895, -1180388.590132 -437966.323672, -1180240.144619 -435890.576461, -1179096.340290
-443335.308109, -1181545.590826 -441765.038883, -1181339.266180 -441977.878347, -1180510.396882 -439729.665777, -1180366.221491 -437963.874871, -1180245.042221 -435888.464666, -1179073.814481
-443278.378983, -1181449.148976 -441661.973106, -1181331.510145 -441974.493874, -1180507.533097 -439725.347615, -1180360.444490 -437951.408249, -1180265.300482 -435891.984324, -1179042.606849
-443262.734719, -1181412.714308 -441637.810073, -1181371.483557 -441951.323251, -1180493.214173 -439706.018957, -1180334.822782 -437931.261296, -1180285.558743 -435904.303126, -1178951.095747
-443249.779814, -1181380.535995 -441639.450773, -1181389.232946 -441905.242348, -1180446.742754 -439669.234575, -1180285.826883 -437904.324488, -1180313.163407 -435897.615776, -1178916.133813
-443246.784863, -1181373.013792 -441617.077594, -1181389.232946 -441842.369253, -1180419.406626 -439628.442118, -1180247.169569 -437892.080484, -1180330.972867 -435847.284670, -1178840.813137
-443237.591059, -1181352.536685 -441612.379226, -1181398.033063 -441768.626792, -1180392.070497 -439595.253764, -1180215.779230 -437874.493641, -1180359.690622 -435862.114145, -1178817.403086
-443218.437302, -1181312.418269 -441554.208961, -1181463.213591 -441723.587266, -1180375.408476 -439558.694133, -1180201.170361 -437865.922839, -1180375.051282 -435862.114236, -1178817.402937
-443204.228696, -1181283.583158 -441546.527503, -1181471.566244 -441684.795998, -1180355.752498 -439518.126428, -1180184.913312 -437844.551486, -1180418.907078 -435846.021312, -1178790.010726

-443193.572242, -1181261.852350
-443179.642237, -1181229.952638
-443167.453482, -1181202.371227
-443162.160080, -1181190.530723
-443153.050927, -1181165.637007
-443087.465201, -1181193.573689
-443059.322370, -1181207.018975

-441513.415199, -1181458.589800
-441527.137415, -1181434.575922
-441518.038989, -1181430.697904
-441481.719862, -1181461.423736
-441475.902836, -1181455.457555
-441443.983767, -1181422.941869
-441468.445109, -1181396.392363

-441640.146988, -1180331.540498
-441617.301795, -1180319.174155
-441610.272505, -1180316.961230
-441608.424904, -1180314.599349
-441556.714161, -1180287.293346
-441488.295659, -1180249.663169
-441487.464770, -1180249.061492

-439495.314118, -1180175.923239
-439461.938471, -1180160.939784
-439442.235227, -1180156.594581
-439416.426226, -1180153.298221
-439398.034034, -1180150.376448
-439384.099421, -1180149.402523
-439380.203723, -1180151.275455

-437823.561829, -1180445.715650
-437817.486610, -1180453.072135
-437813.672002, -1180457.339323
-437760.582822, -1180515.887508
-437740.029750, -1180538.688572
-437708.638144, -1180572.890168
-437683.107375, -1180600.829501

-435807.738809, -1178790.541200
-435750.094025, -1178798.144653
-435734.798706, -1178794.784987
-435673.794256, -1178780.815852
-435645.237100, -1178768.261313
-435605.982063, -1178750.578864
-435582.110757, -1178736.609729

85	86	87	88	89	90
-435555.145022, -1178717.866333	-434453.340262, -1178577.971115	-433546.144524, -1178208.349921	-433372.614785, -1177183.850966	-431998.382811, -1176688.017958	-431896.810026, -1174941.090201
-435502.451323, -1178682.678259	-434407.821990, -1178605.847402	-433522.136589, -1178204.850788	-433379.200181, -1177174.026850	-431976.353564, -1176712.638881	-431881.693632, -1174956.206596
-435489.366310, -1178667.117704	-434364.545518, -1178632.359114	-433509.112041, -1178203.295619	-433386.811172, -1177163.447034	-431975.921618, -1176687.586012	-431838.577553, -1174999.322675
-435474.955114, -1178646.429238	-434347.780759, -1178638.012347	-433490.255606, -1178199.990882	-433359.821844, -1177132.787157	-431969.442427, -1176686.290174	-431829.215695, -1175006.021986
-435440.651163, -1178597.979327	-434330.626121, -1178642.885824	-433464.984095, -1178196.297354	-433326.085183, -1177094.246396	-431944.389558, -1176649.574763	-431820.970389, -1175015.297955
-435406.435623, -1178571.809302	-434243.975707, -1178670.372232	-433443.892103, -1178193.381410	-433293.967883, -1177051.063471	-431940.933990, -1176647.846979	-431784.381843, -1175008.426867
-435389.814121, -1178552.535433	-434192.804202, -1178686.747113	-433435.727461, -1178193.575807	-433279.771496, -1177007.772588	-431929.271448, -1176652.598385	-431734.394676, -1175023.886815
-435366.826937, -1178525.658110	-434189.100360, -1178687.331930	-433426.979631, -1178191.826241	-433276.262883, -1176996.976857	-431907.674147, -1176663.397035	-431724.173932, -1175026.978805
-435349.940198, -1178511.688975	-434166.682368, -1178690.450956	-433412.011120, -1178188.910297	-433281.013005, -1176966.316980	-431894.283820, -1176650.870601	-431681.573184, -1175035.739443
-435335.617414, -1178500.372207	-434150.112547, -1178691.620590	-433397.042610, -1178187.549523	-433287.112593, -1176926.480731	-431864.047599, -1176633.592760	-431647.045966, -1175041.579868
-435322.709226, -1178475.263129	-434130.813580, -1178693.959859	-433382.851685, -1178186.771938	-433290.621206, -1176904.673354	-431839.642649, -1176629.273300	-431560.040810, -1175054.978490
-435290.438756, -1178438.660459	-434060.732986, -1178703.316934	-433366.230807, -1178187.938316	-433298.718004, -1176886.752440	-431819.773132, -1176617.178811	-431492.366883, -1175065.935956
-435273.109956, -1178422.569431	-434033.246578, -1178706.825837	-433359.038146, -1178189.299089	-433314.209879, -1176852.314057	-431800.767507, -1176616.314919	-431492.593846, -1175064.252465
-435248.708176, -1178407.892998	-433942.112566, -1178715.987973	-433348.735145, -1178192.409429	-433308.056312, -1176844.217259	-431776.146584, -1176603.356539	-431496.914306, -1175034.228929
-435243.049792, -1178387.735006	-433883.923255, -1178721.836145	-433337.654560, -1178196.880543	-433292.846997, -1176824.249876	-431757.140959, -1176613.291297	-431500.136344, -1175020.901408
-435237.479821, -1178372.174450	-433877.002918, -1178723.005779	-433324.630012, -1178199.018901	-433292.719638, -1176819.792326	-431745.910363, -1176614.155189	-431507.385930, -1174949.577201
-435225.809404, -1178339.815568	-433800.391866, -1178725.734926	-433315.882181, -1178201.157260	-433296.866905, -1176808.023057	-431717.833872, -1176592.125942	-431510.827653, -1174915.159977
-435223.333861, -1178330.267045	-433794.836103, -1178725.539987	-433307.134351, -1178200.962864	-433311.326293, -1176783.924077	-431715.674142, -1176584.782860	-431515.221341, -1174889.676585
-435218.824837, -1178297.908163	-433796.395615, -1178721.251328	-433302.663237, -1178200.379675	-433333.687904, -1176761.842686	-431701.419923, -1176580.031454	-431524.667771, -1174856.723923
-435169.844452, -1178237.434187	-433765.595243, -1178710.724618	-433298.969709, -1178197.074939	-433332.454933, -1176760.833892	-431694.508787, -1176569.232803	-431524.667771, -1174852.769603
-435158.085624, -1178223.818701	-433755.848290, -1178707.605593	-433294.304199, -1178190.854259	-433328.868108, -1176757.247067	-431677.878865, -1176565.777235	-431524.081945, -1174846.179071
-435116.797105, -1178157.155867	-433750.389996, -1178704.876446	-433287.500331, -1178178.218504	-433350.949499, -1176735.165676	-431591.921608, -1176545.907718	-431522.324470, -1174840.174363
-435092.041676, -1178120.553197	-433706.918585, -1178698.833335	-433281.765642, -1178167.915503	-433358.795679, -1176719.809582	-431480.047589, -1176530.789608	-431521.178251, -1174836.724790
-435063.572932, -1178096.681891	-433676.897969, -1178695.324432	-433272.823415, -1178156.057333	-433354.424236, -1176720.930465	-431455.262471, -1176522.670345	-431521.455326, -1174836.303154
-435040.880692, -1178072.704490	-433667.930772, -1178692.010468	-433258.243697, -1178137.395294	-433332.230757, -1176722.163436	-431454.411995, -1176517.876755	-431523.649751, -1174832.889604
-435004.123831, -1178039.206858	-433650.971073, -1178687.721809	-433243.028693, -1178121.103334	-433321.358194, -1176722.948054	-431443.303754, -1176497.295842	-431536.938215, -1174825.087204
-434999.008652, -1178034.136946	-433619.683354, -1178677.974855	-433235.350624, -1178109.472200	-433309.701013, -1176723.844760	-431422.859138, -1176469.763759	-431543.582447, -1174811.067265
-434990.407908, -1178023.634986	-433574.457491, -1178664.524060	-433243.683181, -1178097.457815	-433297.371302, -1176720.818376	-431419.928743, -1176443.867245	-431550.409547, -1174805.459289
-434990.313201, -1178023.638348	-433554.573706, -1178658.286010	-433257.505454, -1178072.404946	-433271.927263, -1176724.853554	-431402.073778, -1176424.376711	-431551.506760, -1174796.072026
-434990.296890, -1178023.638927	-433533.617757, -1178652.047960	-433269.599942, -1178060.742404	-433260.886567, -1176726.534879	-431395.872244, -1176410.746967	-431563.698011, -1174774.859249
-434952.157234, -1178024.992998	-433469.677744, -1178624.951430	-433309.338976, -1178045.624293	-433255.618418, -1176725.413996	-431377.131346, -1176368.222166	-431563.698011, -1174770.470399
-434922.914707, -1178026.169942	-433424.744289, -1178605.457524	-433335.687683, -1178050.807645	-433246.604511, -1176726.462125	-431393.759634, -1176340.417488	-431573.024318, -1174757.303848
-434933.235599, -1178044.186236	-433406.225078, -1178598.829595	-433357.716930, -1178062.902134	-433243.457599, -1176727.954474	-431403.368604, -1176323.789201	-431572.536668, -1174746.575547
-434919.655478, -1178041.832348	-433386.536233, -1178585.573739	-433371.539202, -1178062.470188	-433223.493822, -1176736.616007	-431423.131732, -1176288.079271	-431582.045844, -1174736.091071
-434917.029988, -1178033.593741	-433373.280377, -1178576.801481	-433376.937736, -1178055.565087	-433200.994962, -1176746.439453	-431424.835450, -1176278.129558	-431597.955426, -1174722.558782
-434903.132997, -1178033.593741	-433351.057323, -1178561.986112	-433392.000765, -1178047.135318	-433183.249383, -1176754.150330	-431466.951359, -1176258.911619	-431599.540289, -1174720.364357
-434854.516164, -1178033.503207	-433305.344113, -1178531.575618	-433396.553186, -1178044.309678	-433173.901265, -1176757.952954	-431481.671483, -1176242.828521	-431602.831927, -1174712.074306
-434857.367989, -1178038.301516	-433284.290694, -1178516.955188	-433405.971988, -1178039.600277	-433159.430167, -1176765.030060	-431484.056688, -1176230.970644	-431602.976642, -1174711.937077
-434862.347367, -1178045.725316	-433260.508128, -1178502.919576	-433420.885092, -1178031.123355	-433130.382344, -1176778.656130	-431492.234535, -1176202.348181	-431595.850944, -1174701.215844
-434872.260855, -1178075.692116	-433247.934558, -1178495.511891	-433426.065433, -1178028.768654	-433125.048107, -1176781.191213	-431482.830011, -1176178.496129	-431597.432633, -1174694.994533
-434875.610619, -1178087.552089	-433244.462166, -1178492.446023	-433435.641215, -1178023.431333	-433110.365752, -1176784.360067	-431482.832001, -1176178.490712	-431573.496405, -1174695.838101
-434876.878097, -1178097.420310	-433261.645631, -1178495.473162	-433443.176257, -1178018.407972	-433102.866132, -1176786.261379	-431482.704267, -1176178.426845	-431564.322608, -1174694.045520
-434878.236109, -1178103.033427	-433273.115009, -1178497.805917	-433446.001898, -1178016.053271	-433089.345691, -1176790.697774	-431482.052783, -1176177.286747	-431555.992378, -1174694.783641
-434872.894594, -1178120.325447	-433308.689521, -1178504.998578	-433457.775400, -1178005.692589	-433085.701509, -1176792.176572	-431502.323668, -1176165.346363	-431542.706190, -1174699.845047
-434872.260855, -1178124.399484	-433338.140550, -1178512.774427	-433473.944344, -1177999.256407	-433070.068499, -1176799.781820	-431519.844943, -1176150.573523	-431537.961123, -1174691.831155
-434870.178570, -1178127.658713	-433352.525872, -1178516.079163	-433504.084511, -1177974.296581	-433064.153305, -1176801.788761	-431531.869348, -1176136.144238	-431532.161596, -1174686.031628
-434862.573702, -1178135.263581	-433380.130138, -1178517.245541	-433525.433796, -1177952.790316	-433051.372263, -1176806.436413	-431538.912213, -1176119.997180	-431528.523711, -1174684.239047
-434857.232188, -1178139.156549	-433407.151215, -1178523.271824	-433563.344475, -1177901.928784	-433037.640564, -1176808.548982	-431545.783301, -1176091.653941	-431517.768225, -1174680.021210
-434853.339220, -1178132.547556	-433438.060216, -1178531.047674	-433581.475669, -1177870.689757	-433028.820589, -1176809.922152	-431555.488714, -1176052.488737	-431513.023158, -1174677.385061

85	86	87	88	89	90
-434848.269308, -1178124.761620	-433453.320321, -1178535.129995	-433598.900453, -1177859.701154	-433025.757364, -1176811.084065	-431579.108080, -1176023.630166	-431504.692928, -1174670.003845
-434845.734352, -1178120.778118	-433474.120718, -1178537.462749	-433640.657143, -1177849.340472	-433007.800527, -1176819.006198	-431585.635614, -1176000.268466	-431486.239889, -1174665.469670
-434842.158254, -1178111.996307	-433491.130389, -1178535.518787	-433717.472300, -1177828.469346	-432989.421177, -1176831.047842	-431630.813019, -1175951.999071	-431474.957173, -1174658.826576
-434835.820864, -1178097.782447	-433515.235522, -1178528.326126	-433716.242913, -1177821.338900	-432979.756174, -1176838.758718	-431661.131697, -1175935.852013	-431458.876667, -1174649.547333
-434828.261263, -1178078.589209	-433543.617373, -1178523.660617	-433693.355963, -1177771.570579	-432968.188862, -1176850.403145	-431684.751063, -1175893.423043	-431451.600897, -1174645.434941
-434821.290135, -1178060.753983	-433568.402893, -1178517.245541	-433682.506253, -1177748.143842	-432962.918269, -1176849.997715	-431692.996369, -1175877.275985	-431446.644938, -1174643.220576
-434811.512447, -1178044.548372	-433588.814498, -1178511.413654	-433673.006009, -1177725.796678	-432885.815905, -1176871.163070	-431707.597431, -1175851.509404	-431426.504763, -1174639.635414
-434806.397268, -1178039.025790	-433608.254121, -1178509.664088	-433662.804043, -1177702.693813	-432868.538064, -1176866.411664	-431714.468520, -1175839.484999	-431422.286925, -1174638.053725
-434792.183408, -1178023.363383	-433642.759453, -1178499.555483	-433660.321025, -1177698.807350	-432852.988008, -1176871.163070	-431747.621521, -1175812.172423	-431414.642095, -1174633.835888
-434790.915931, -1178020.918962	-433657.727964, -1178490.418860	-433650.604867, -1177684.233112	-432846.076871, -1176870.731124	-431781.375742, -1175783.485630	-431395.978163, -1174638.897293
-434781.138243, -1178023.272849	-433673.668455, -1178479.532671	-433634.249334, -1177659.726802	-432832.254599, -1176877.210314	-431837.461001, -1175737.105783	-431385.117231, -1174641.955225
-434772.628034, -1178023.997122	-433690.386531, -1178470.201651	-433622.481987, -1177644.072992	-432816.272596, -1176895.352047	-431884.356178, -1175714.774746	-431361.181003, -1174650.285454
-434766.743315, -1178023.182315	-433696.996003, -1178474.478369	-433610.120874, -1177627.555523	-432790.355835, -1176903.990967	-431910.638091, -1175693.130818	-431357.226780, -1174651.339914
-434757.463566, -1178016.573323	-433707.299004, -1178478.755086	-433607.961728, -1177625.072505	-432754.072369, -1176910.902104	-431926.527483, -1175679.903973	-431354.590631, -1174614.328389
-434753.208461, -1178016.392255	-433721.003939, -1178480.893445	-433606.990112, -1177620.538298	-432725.347959, -1176910.470158	-431960.711147, -1175638.333889	-431351.690868, -1174575.735174
-434739.356738, -1178008.968455	-433739.665977, -1178481.087841	-433605.910539, -1177615.140432	-432692.088116, -1176915.653510	-431973.766215, -1175622.702163	-431343.729699, -1174567.615837
-434715.908395, -1178003.989077	-433744.331487, -1178476.033539	-433606.234411, -1177611.793755	-432653.212974, -1176914.357672	-431983.643405, -1175610.677758	-431314.942958, -1174600.198632
-434708.620397, -1177998.738097	-433750.163374, -1178475.061557	-433608.069685, -1177601.861682	-432600.083614, -1176920.404916	-432020.919059, -1175577.009425	-431291.217621, -1174590.392160
-434703.188349, -1177993.577651	-433759.494394, -1178476.616727	-433608.987322, -1177596.463817	-432610.450318, -1176976.557898	-432045.654977, -1175551.758176	-431280.198520, -1174570.357431
-434708.982534, -1177984.524237	-433765.909469, -1178473.895180	-433626.044578, -1177564.940281	-432661.419949, -1176999.451037	-432091.261826, -1175497.476578	-431289.266871, -1174549.795473
-434706.357044, -1177974.293879	-433806.052292, -1178455.427538	-433630.524806, -1177543.888605	-432660.988002, -1177004.202443	-432105.433445, -1175470.335779	-431300.760479, -1174523.644879
-434697.937369, -1177971.758923	-433825.103123, -1178448.234877	-433626.746300, -1177534.172447	-432535.075738, -1177145.016845	-432125.874933, -1175414.679964	-431312.834039, -1174501.817570
-434682.637099, -1177966.779546	-433867.675899, -1178433.460763	-433630.524806, -1177533.632660	-432513.046491, -1177203.761504	-432150.353185, -1175342.189982	-431322.218728, -1174482.204625
-434672.406741, -1177965.602602	-433873.118994, -1178430.739215	-433645.260980, -1177516.143576	-432500.088111, -1177182.596149	-432158.684380, -1175317.454064	-431324.802153, -1174477.037774
-434672.180406, -1177969.405036	-433878.562089, -1178420.047422	-433655.085095, -1177521.433484	-432433.352451, -1177122.123706	-432168.132126, -1175297.012576	-431329.758112, -1174468.602098

-434671.365598, -1177983.166225 -433882.644409, -1178406.634082 -433639.323327, -1177502.972783 -432409.595420, -1177159.703010 -432175.690323, -1175275.883980 -431336.506652, -1174457.635720
-434671.908803, -1177999.190768 -433868.842277, -1178403.134950 -433615.248847, -1177473.932266 -432399.228715, -1177160.134956 -432183.849741, -1175253.896497 -431345.416834, -1174443.189626
-434673.357350, -1178022.095905 -433848.527870, -1178399.247025 -433598.029655, -1177452.340804 -432388.862011, -1177142.425169 -432215.113193, -1175203.222221 -431303.660242, -1174416.090020
-434661.452110, -1178003.717475 -433837.641681, -1178399.052629 -433571.040327, -1177439.925713 -432369.856386, -1177142.425169 -432220.352397, -1175190.510707 -431303.269234, -1174415.938481
-434647.962523, -1177988.779342 -433824.033944, -1178401.385384 -433561.000297, -1177432.152786 -432359.921628, -1177135.082087 -432225.849268, -1175176.253199 -431270.766746, -1174470.583289
-434647.826722, -1177970.038775 -433808.482245, -1178402.746157 -433538.491197, -1177414.447787 -432343.075733, -1177113.484786 -432226.536377, -1175165.946567 -431204.905693, -1174550.264365
-434647.778874, -1177962.765873 -433790.208999, -1178403.329346 -433512.797356, -1177399.549678 -432344.371571, -1177103.118082 -432222.929056, -1175138.462213 -431130.515095, -1174641.174211
-434637.326925, -1177961.686452 -433785.932282, -1178402.746157 -433489.640513, -1177400.737208 -432331.845137, -1177095.343053 -432219.579400, -1175110.806083 -431087.003613, -1174694.942742
-434533.362748, -1177986.525995 -433783.113536, -1178398.469440 -433454.446429, -1177413.692086 -432314.135350, -1177094.479161 -432211.505871, -1175093.284808 -431062.602633, -1174725.605920
-434541.160310, -1178018.301062 -433779.808800, -1178391.665572 -433446.241673, -1177409.913580 -432316.511053, -1177046.965099 -432209.616322, -1175070.266662 -430995.122047, -1174809.173878
-434563.285894, -1178114.600960 -433772.810536, -1178378.446628 -433431.721414, -1177403.544098 -432274.180343, -1177005.498282 -432208.327993, -1175046.389630 -430967.589968, -1174842.860187
-434572.155621, -1178176.201704 -433764.645894, -1178362.117344 -433403.112726, -1177381.736721 -432211.980117, -1176949.345299 -432222.585501, -1174999.666229 -430930.232716, -1174884.104321
-434578.003793, -1178207.002076 -433755.023280, -1178345.982456 -433391.669251, -1177372.236477 -432202.909250, -1176957.552274 -432226.622266, -1174986.611161 -430894.279059, -1174923.836890
-434588.433033, -1178262.169831 -433743.359506, -1178322.654908 -433361.603139, -1177347.946082 -432196.862006, -1176951.936975 -432231.432027, -1174971.666544 -430872.037458, -1174958.818826
-434604.418037, -1178268.407881 -433728.682590, -1178294.467454 -433377.634800, -1177320.848796 -432199.885628, -1176945.457785 -432239.677333, -1174956.378373 -430852.387111, -1174942.623486
-434606.952244, -1178285.172641 -433720.323552, -1178281.054113 -433365.111752, -1177313.291784 -432150.859755, -1176897.943723 -432113.335197, -1174975.960974 -430851.841325, -1174942.117035
-434610.363678, -1178314.998318 -433714.686061, -1178271.334301 -433376.015441, -1177298.825504 -432176.776516, -1176856.476905 -432097.359916, -1174920.133382 -430850.456416, -1174941.023272
-434608.804166, -1178358.664668 -433710.409344, -1178267.251980 -433392.910760, -1177277.449956 -432143.948619, -1176851.725499 -432090.574717, -1174896.599904 -430837.877541, -1174929.366848
-434608.901635, -1178371.530646 -433692.913682, -1178260.059320 -433376.069419, -1177258.881298 -432142.652781, -1176830.992090 -432063.348029, -1174800.919999 -430813.055526, -1174949.496143
-434607.537062, -1178394.338517 -433666.184200, -1178251.505885 -433358.742271, -1177239.664897 -432162.522298, -1176831.855982 -432050.207073, -1174755.742594 -430766.568398, -1174987.600347
-434603.443341, -1178432.936452 -433656.075596, -1178247.423564 -433351.617088, -1177231.999928 -432165.545920, -1176824.944846 -432035.777787, -1174785.288273 -430733.036700, -1175017.512146
-434594.768553, -1178464.906458 -433636.830368, -1178239.258922 -433344.060076, -1177238.369409 -432162.738271, -1176804.211437 -432015.164522, -1174825.312363 -430699.600261, -1175046.852383
-434575.274646, -1178489.078902 -433616.613160, -1178231.677469 -433342.656631, -1177232.863586 -432125.590913, -1176765.336295 -431972.563775, -1174871.520432 -430675.404092, -1175069.333862
-434547.983177, -1178509.937382 -433589.689281, -1178221.763261 -433342.008887, -1177224.550873 -432107.449180, -1176748.058455 -431934.343346, -1174912.918739 -430646.063856, -1175099.245662
-434480.241853, -1178561.791173 -433575.498356, -1178216.125770 -433351.077301, -1177216.885904 -432081.532419, -1176719.981964 -431930.048916, -1174916.697838 -430625.963888, -1175120.202974
-434473.418985, -1178565.300076 -433560.141053, -1178211.265864 -433359.120121, -1177210.192550 -432038.337817, -1176696.224933 -431907.202547, -1174933.360227 -430614.532627, -1175135.635176

91	92	93	94	95	96
-430548.421835, -1175094.292116	-429611.174978, -1174433.418800	-428743.874753, -1174312.748660	-428857.570542, -1173284.431706	-427686.426127, -1173067.412824	-427442.079702, -1172422.658145
-430522.225195, -1175069.905425	-429587.142874, -1174415.500126	-428731.277137, -1174293.285677	-428862.405448, -1173281.389518	-427691.626066, -1173060.430050	-427440.154619, -1172421.177313
-430495.742774, -1175046.471341	-429566.062081, -1174414.656894	-428726.211430, -1174285.553807	-428867.077380, -1173271.828355	-427691.031787, -1173059.687202	-427435.267870, -1172420.584979
-430489.836622, -1175038.850500	-429547.183162, -1174393.395199	-428752.739742, -1174271.423148	-428866.968730, -1173266.939123	-427684.494722, -1173065.332849	-427415.276626, -1172440.428140
-430475.166504, -1175018.655272	-429542.541464, -1174412.122050	-428801.997086, -1174241.562133	-428873.107432, -1173251.836832	-427680.631910, -1173067.412824	-427404.318462, -1172446.795722
-430462.877899, -1175001.698902	-429534.417683, -1174446.241928	-428796.864724, -1174234.230187	-428883.429142, -1173239.342130	-427684.940431, -1173059.835771	-427398.098964, -1172452.719054
-430455.257058, -1174993.887540	-429531.168171, -1174487.267020	-428801.797124, -1174233.696955	-428890.925963, -1173222.827393	-427698.460270, -1173039.036018	-427372.850763, -1172461.900218
-430450.684554, -1174994.268582	-429525.481525, -1174515.090969	-428792.332249, -1174207.568567	-428902.225519, -1173218.046812	-427708.711577, -1173022.990493	-427368.704431, -1172463.084884
-430446.874133, -1174996.935876	-429520.743481, -1174514.547863	-428785.200265, -1174175.441314	-428905.810956, -1173202.292623	-427715.545782, -1173005.756412	-427361.448350, -1172463.381051
-430428.774637, -1175003.223070	-429520.750000, -1174514.500000	-428781.067714, -1174149.979466	-428914.828871, -1173194.904451	-427718.591460, -1172999.813625	-427354.340352, -1172462.196384
-430380.572820, -1175017.512146	-429510.562500, -1174513.125000	-428785.466881, -1174149.046309	-428919.174854, -1173178.715664	-427719.928587, -1172999.367916	-427340.568606, -1172463.973384
-430371.427811, -1175020.369961	-429495.375000, -1174523.250000	-428794.265216, -1174148.246461	-428930.746034, -1173176.651322	-427729.288477, -1172983.322392	-427334.349107, -1172465.898466
-430373.714063, -1175015.416415	-429490.375000, -1174482.625000	-428804.796556, -1174144.647142	-428940.144223, -1173164.047970	-427739.539784, -1172966.236880	-427313.543405, -1172467.527383
-430372.761458, -1174999.222128	-429485.281250, -1174437.875000	-428813.061659, -1174143.314061	-428948.944839, -1173141.014259	-427765.168052, -1172923.597385	-427305.250741, -1172467.971633
-430371.046769, -1174980.551069	-429479.618520, -1174432.105426	-428830.991598, -1174139.981358	-428953.834070, -1173144.165097	-427778.316467, -1172901.163365	-427274.745583, -1172465.306133
-430374.285626, -1174981.694195	-429478.363519, -1174430.655202	-428829.791825, -1174125.717391	-428967.632567, -1173128.845506	-427785.596381, -1172882.889296	-427256.753463, -1172463.677217
-430374.857189, -1174969.500850	-429465.650916, -1174417.613826	-428827.792204, -1174117.585597	-428973.499645, -1173130.366600	-427807.030973, -1172826.899544	-427247.720382, -1172462.344467
-430380.382299, -1174949.496143	-429461.924809, -1174417.833008	-428829.125285, -1174112.519889	-428989.960056, -1173119.067044	-427807.030973, -1172809.599785	-427239.575801, -1172470.933298
-430378.667609, -1174931.777689	-429455.897282, -1174407.860191	-428828.858669, -1174108.653954	-428985.070825, -1173106.355043	-427815.767887, -1172773.467462	-427229.802304, -1172470.489049
-430381.049122, -1174922.823201	-429444.828551, -1174396.353094	-428829.725171, -1174108.254030	-428992.676296, -1173100.270666	-427820.728677, -1172756.437884	-427221.361556, -1172473.154548
-430380.096517, -1174912.916108	-429405.704421, -1174385.284363	-428833.724415, -1174114.386203	-428995.718484, -1173088.645161	-427822.505677, -1172747.849053	-427216.474808, -1172472.858381
-430379.524954, -1174908.343604	-429362.032249, -1174360.078341	-428842.522749, -1174091.723825	-429004.084502, -1173078.866699	-427822.505677, -1172738.815972	-427207.960018, -1172476.116214
-430378.191307, -1174897.293385	-429329.428808, -1174338.817610	-428854.653787, -1174060.796345	-429008.647784, -1173066.589296	-427823.690343, -1172722.230644	-427191.522773, -1172483.520378
-430375.714534, -1174892.339838	-429321.976593, -1174321.611761	-428852.654165, -1174054.664172	-429012.124571, -1173055.832987	-427825.689468, -1172689.356153	-427183.674358, -1172481.891462
-430374.190366, -1174888.910460	-429312.277754, -1174299.474298	-428840.389820, -1174045.865838	-429020.707888, -1173048.770765	-427827.244342, -1172665.514743	-427182.045442, -1172486.185877
-430365.426399, -1174895.007133	-429309.757152, -1174293.446771	-428836.923809, -1174040.133589	-429021.033836, -1173046.815072	-427825.023093, -1172659.147162	-427178.047193, -1172485.889711
-430347.707944, -1174897.674427	-429319.949152, -1174298.926341	-428836.657193, -1174034.001417	-429024.076025, -1173044.968029	-427824.875009, -1172647.744748	-427171.679612, -1172485.149294
-430341.420751, -1174905.295268	-429326.524636, -1174293.227588	-428836.723847, -1174030.668714	-429022.989529, -1173042.903687	-427824.208635, -1172636.786585	-427169.014113, -1172495.959375
-430333.799910, -1174908.153083	-429351.730658, -1174295.748191	-428833.257836, -1174010.672499	-429005.630339, -1173051.402457	-427827.614550, -1172615.906840	-427152.132617, -1172500.105707
-430326.941154, -1174909.867772	-429374.361281, -1174298.159201	-428837.390387, -1174000.674391	-429001.229404, -1173051.802542	-427835.611048, -1172605.244844	-427132.363498, -1172505.436705
-430313.223640, -1174923.394764	-429402.416679, -1174302.433266	-428839.123393, -1173999.074694	-428982.501942, -1173044.507542	-427841.830546, -1172602.431261	-427115.482003, -1172509.731121
-430308.460615, -1174927.586226	-429420.828034, -1174305.173051	-428841.789555, -1173987.743505	-428979.344405, -1173053.544632	-427843.903712, -1172598.877262	-427099.340924, -1172510.323454
-430282.168715, -1174949.686664	-429429.978916, -1174305.173051	-428840.456474, -1173977.212165	-428954.192988, -1173049.189408	-427840.719922, -1172568.668271	-427078.239055, -1172510.767704
-430268.927504, -1174960.927404	-429435.787260, -1174311.638943	-428838.790122, -1173962.948198	-428907.156572, -1173041.023363	-427834.130215, -1172569.556770	-427067.911896, -1172512.444764
-430259.210932, -1174979.788985	-429448.719045, -1174312.406083	-428837.323733, -1173958.682338	-428875.254559, -1173040.043438	-427812.361971, -1172565.410438	-427072.810670, -1172460.191180
-430247.779671, -1175000.365255	-429459.568594, -1174313.173223	-428832.258025, -1173954.683095	-428808.184114, -1173037.974707	-427806.364598, -1172563.929605	-427070.507919, -1172456.545157
-430240.158831, -1175013.511205	-429474.363432, -1174315.255459	-428831.058252, -1173952.816782	-428793.702995, -1173034.708289	-427774.822857, -1172557.710107	-427070.699815, -1172442.152961
-430233.522744, -1175034.219561	-429495.569368, -1174318.543201	-428827.458934, -1173949.617387	-428729.027923, -1173021.860379	-427768.307192, -1172556.229274	-427065.902416, -1172438.890730
-430230.162960, -1175035.653855	-429500.939347, -1174318.652793	-428820.926837, -1173928.554707	-428708.043355, -1173017.438631	-427759.866445, -1172555.044608	-427066.957844, -1172432.941956
-430215.192241, -1175023.053500	-429500.829755, -1174316.570556	-428826.859047, -1173910.158189	-428671.410074, -1173000.254292	-427751.721864, -1172555.340774	-427059.282006, -1172433.325748
-430208.954441, -1174978.390854	-429484.500637, -1174272.076448	-428824.059577, -1173898.160460	-428669.443377, -1173000.418183	-427755.127779, -1172550.454026	-427050.454793, -1172399.743958
-430164.291796, -1174962.172575	-429464.664594, -1174280.953352	-428825.925891, -1173881.630255	-428645.187446, -1172987.470761	-427755.868196, -1172547.048110	-427043.354643, -1172381.513843
-430144.892239, -1174954.811972	-429444.280594, -1174281.939674	-428822.593188, -1173876.964471	-428648.793057, -1172980.095646	-427764.012777, -1172532.535948	-427046.424978, -1172381.513843
-430100.728617, -1174927.864677	-429446.801196, -1174278.980707	-428839.723279, -1173863.500353	-428595.610289, -1172954.364692	-427771.416941, -1172523.354783	-427045.849290, -1172377.292133
-430076.463577, -1174913.018714	-429445.047733, -1174272.186040	-428838.755758, -1173851.538270	-428536.691321, -1172920.275275	-427781.708730, -1172513.137036	-427039.516724, -1172372.110942
-430034.420807, -1174887.194224	-429438.307862, -1174250.596534	-428834.460257, -1173845.617445	-428487.278056, -1172910.605681	-427782.597230, -1172510.619620	-427032.128730, -1172342.367071
-430023.504658, -1174877.837524	-429431.294013, -1174228.239889	-428836.859510, -1173831.221924	-428416.396197, -1172883.337634	-427784.818479, -1172504.400122	-427038.077504, -1172336.802089
-430012.526131, -1174867.482777	-429420.608852, -1174194.047373	-428834.631632, -1173826.594792	-428398.637954, -1172939.054122	-427786.151229, -1172497.440208	-427042.107319, -1172325.672124
-430001.672359, -1174857.876565	-429386.525927, -1174184.074555	-428834.803007, -1173821.624910	-428386.870353, -1172974.052063	-427788.816728, -1172484.260795	-427042.683007, -1172318.955766
-429996.058339, -1174855.131934	-429360.278787, -1174176.293566	-428831.204127, -1173818.882906	-428379.004962, -1172999.782257	-427789.631186, -1172480.558712	-427048.823677, -1172308.785281
-429975.723113, -1174836.668047	-429326.524636, -1174170.923588	-428825.205993, -1173818.026030	-428379.858571, -1173000.391978	-427794.814101, -1172466.638883	-427057.171151, -1172301.685131
-429963.434647, -1174825.814275	-429302.798098, -1174167.087889	-428824.177742, -1173804.658761	-428369.066523, -1173040.877401	-427787.113770, -1172455.976886	-427059.665798, -1172294.584981
-429936.113085, -1174792.254913	-429294.140378, -1174166.978297	-428827.091121, -1173783.750980	-428359.859747, -1173075.021734	-427784.744438, -1172453.459470	-427057.554942, -1172284.606392
-429903.364637, -1174752.208240	-429289.318356, -1174165.882383	-428843.543145, -1173771.583338	-428350.652972, -1173109.409955	-427784.892521, -1172443.537890	-427054.100816, -1172278.081930
-429868.121069, -1174719.646926	-429260.386227, -1174160.183630	-428857.938666, -1173758.901569	-428344.128965, -1173133.676820	-427784.966562, -1172436.133725	-427055.444087, -1172271.173676
-429824.331716, -1174699.935479	-429251.125754, -1174158.430168	-428861.023420, -1173743.991923	-428320.045016, -1173176.601125	-427786.151229, -1172432.431643	-427049.303417, -1172261.386983

-429814.164102, -1174695.444263	-429240.057022, -1174156.238340	-428867.707055, -1173733.195282	-428307.423807, -1173199.526606	-427792.222644, -1172434.949059	-427039.228880, -1172259.659920
-429806.304475, -1174694.945239	-429205.754915, -1174145.607974	-428868.221181, -1173729.596402	-428304.131318, -1173196.478005	-427794.443893, -1172430.506560	-427040.572152, -1172252.943562
-429793.454607, -1174694.321459	-429170.630871, -1174132.237824	-428871.734373, -1173725.654771	-428279.620564, -1173199.648550	-427798.886392, -1172430.506560	-427035.199065, -1172250.832706
-429773.867917, -1174693.073899	-429168.219861, -1174131.251501	-428875.161878, -1173721.541765	-428256.268280, -1173202.697151	-427801.403808, -1172426.656394	-427035.966649, -1172248.913747
-429762.889389, -1174692.949143	-429151.561968, -1174117.004619	-428864.707988, -1173690.522845	-428241.483702, -1173199.256715	-427805.402057, -1172423.546645	-427039.612672, -1172243.732556
-429761.080427, -1174682.843908	-429132.328678, -1174100.565910	-428866.593116, -1173682.125458	-428219.419813, -1173226.085230	-427806.586723, -1172421.621562	-427043.642487, -1172238.935158
-429757.212992, -1174688.333171	-429113.659968, -1174084.463042	-428867.107242, -1173657.276047	-428175.963185, -1173268.279016	-427807.030973, -1172418.807980	-427039.996464, -1172231.835008
-429741.618492, -1174673.362452	-429108.332150, -1174092.822206	-428871.991436, -1173644.251528	-428159.620522, -1173276.896057	-427809.400306, -1172414.661648	-427023.493413, -1172223.391586
-429710.803762, -1174643.171502	-429095.028933, -1174114.574762	-428871.991436, -1173643.223277	-428148.626366, -1173275.856069	-427810.288805, -1172410.367232	-427019.463598, -1172223.775378
-429716.542538, -1174637.183214	-429083.343676, -1174132.552082	-428880.217448, -1173630.884259	-428130.872291, -1173273.924664	-427806.808848, -1172409.330649	-427006.414674, -1172225.886234
-429725.466644, -1174639.213011	-429071.478645, -1174144.237339	-428873.362438, -1173626.771253	-428110.518246, -1173249.410668	-427801.774016, -1172406.517067	-426995.284709, -1172227.229505
-429709.200667, -1174619.351396	-429057.096789, -1174156.102370	-428870.791809, -1173619.230742	-428103.312617, -1173214.051087	-427791.112019, -1172400.741818	-426994.888412, -1172227.273538
-429683.060483, -1174584.357280	-429030.670130, -1174176.956061	-428868.221181, -1173591.982078	-428108.289701, -1173214.051087	-427775.859440, -1172398.668652	-426996.385710, -1172220.685424
-429678.633517, -1174581.195161	-429017.187140, -1174190.259277	-428868.906682, -1173586.840820	-428102.941193, -1173203.948350	-427754.091196, -1172395.410820	-426996.385710, -1172214.032149
91	92	93	94	95	96
-429668.514736, -1174581.405969	-429000.468233, -1174212.730926	-428869.335120, -1173575.530054	-428094.472722, -1173188.497104	-427734.396119, -1172396.743569	-426983.079159, -1172205.161115
-429647.012327, -1174597.005756	-428996.243563, -1174219.742081	-428867.964118, -1173572.273924	-428086.895669, -1173178.691506	-427724.548580, -1172397.632069	-426999.078703, -1172197.874194
-429646.379903, -1174611.762311	-428978.625790, -1174247.786699	-428861.787399, -1173570.103726	-428060.153128, -1173164.280248	-427707.815168, -1172394.374237	-427016.662360, -1172173.478850
-429637.315162, -1174602.697570	-428962.266429, -1174273.674039	-428865.736240, -1173569.017794	-428028.879213, -1173152.097535	-427700.855253, -1172392.745321	-427021.414699, -1172164.607816
-429637.315162, -1174607.756960	-428938.985801, -1174320.954389	-428863.954500, -1173553.694835	-428016.696500, -1173132.634909	-427678.198510, -1172388.006655	-427026.167039, -1172157.479307
-429628.250421, -1174614.081198	-428916.154605, -1174341.808079	-428867.403329, -1173548.232889	-428013.205113, -1173134.269175	-427667.018221, -1172385.489239	-427033.295548, -1172147.974627
-429622.136991, -1174620.405436	-428905.368214, -1174350.257420	-428867.729277, -1173545.408000	-428012.610834, -1173130.703503	-427655.615808, -1172384.008406	-427035.354896, -1172150.192386
-429620.028911, -1174622.513515	-428895.211028, -1174357.987667	-428867.620628, -1173530.523007	-428010.976568, -1173115.400827	-427642.584478, -1172382.379490	-427040.424058, -1172146.865748
-429615.812753, -1174625.043211	-428901.682863, -1174366.437007	-428860.721379, -1173510.096886	-428010.976568, -1173106.486647	-427629.256982, -1172379.565908	-427048.423830, -1172132.450318
-429612.861442, -1174626.729674	-428897.548080, -1174369.852698	-428873.650680, -1173495.320543	-428013.799392, -1173094.601074	-427617.780527, -1172375.863825	-427066.482720, -1172120.727880
-429609.699323, -1174620.827052	-428894.671709, -1174366.616780	-428876.692868, -1173474.568473	-428016.919355, -1173078.406980	-427616.892027, -1172377.344658	-427073.690436, -1172116.292363
-429596.629231, -1174626.097250	-428895.211028, -1174366.077461	-428877.507740, -1173467.723549	-428011.273707, -1173076.624144	-427604.601114, -1172374.531076	-427111.550742, -1172099.183940
-429580.186212, -1174627.783714	-428893.772843, -1174363.740409	-428881.636424, -1173462.834318	-427995.673892, -1173092.223959	-427603.860697, -1172375.419576	-427127.233462, -1172092.055431
-429570.489047, -1174631.578257	-428892.694203, -1174364.099955	-428881.310475, -1173454.468300	-427987.205421, -1173092.818238	-427588.904285, -1172372.902160	-427154.163387, -1172081.283461
-429566.694505, -1174621.670284	-428890.716698, -1174361.942677	-428874.574201, -1173443.929291	-427977.994102, -1173095.046783	-427581.055870, -1172369.792410	-427167.707555, -1172075.422242
-429564.586425, -1174621.881092	-428887.301008, -1174364.099955	-428869.359021, -1173438.496812	-427970.417049, -1173095.789631	-427574.984456, -1172373.938743	-427166.757087, -1172071.778781
-429558.262187, -1174619.351396	-428884.424637, -1174385.313192	-428868.272525, -1173430.891341	-427962.542856, -1173093.412516	-427560.620376, -1172374.086826	-427183.707099, -1172064.333449
-429562.478346, -1174607.124536	-428877.323595, -1174428.818305	-428869.847944, -1173420.135033	-427943.228799, -1173086.578312	-427541.739757, -1172374.531076	-427194.954303, -1172058.789053
-429567.748544, -1174581.405969	-428872.829266, -1174424.503749	-428870.608491, -1173413.398759	-427924.286167, -1173079.744107	-427529.300760, -1172378.825491	-427209.844967, -1172049.125962
-429576.180862, -1174580.141121	-428871.391080, -1174422.706017	-428871.369038, -1173401.230006	-427921.760482, -1173079.149828	-427523.969762, -1172378.233158	-427221.408994, -1172041.522219
-429578.183537, -1174565.806182	-428866.716977, -1174427.020573	-428870.608491, -1173390.365048	-427902.966419, -1173049.435894	-427512.271182, -1172376.456159	-427225.923716, -1172039.146049
-429593.783324, -1174571.076380	-428864.379925, -1174432.233996	-428865.447636, -1173377.218448	-427888.555161, -1173046.761640	-427504.274684, -1172370.977077	-427229.091943, -1172036.136234
-429604.112913, -1174580.141121	-428855.031719, -1174446.615851	-428858.820012, -1173361.572909	-427872.806776, -1173043.790247	-427499.758144, -1172366.830745	-427231.309701, -1172034.235298
-429613.599270, -1174591.524749	-428838.511111, -1174461.937384	-428862.079499, -1173348.209010	-427861.961191, -1173036.956042	-427499.906227, -1172370.680910	-427238.913445, -1172025.839498
-429617.604620, -1174595.319292	-428825.126042, -1174443.923833	-428856.321071, -1173338.213249	-427842.795703, -1173028.636141	-427487.615314, -1172392.893404	-427247.942890, -1172000.335275
-429634.680063, -1174584.357280	-428809.528994, -1174448.323000	-428852.626986, -1173332.346171	-427832.915820, -1173024.030481	-427478.730316, -1172399.260985	-427241.685643, -1172000.176864
-429630.042288, -1174559.271136	-428805.529751, -1174438.324893	-428851.812114, -1173326.805043	-427765.539476, -1172992.830851	-427466.883653, -1172409.478733	-427247.705273, -1171990.513773
-429605.799376, -1174501.509762	-428777.934973, -1174370.337760	-428857.244593, -1173313.441144	-427748.602533, -1173028.933280	-427460.960321, -1172410.515316	-427252.140790, -1171981.325916
-429613.177654, -1174471.996652	-428771.602839, -1174354.874020	-428858.874337, -1173305.401075	-427739.688353, -1173049.138755	-427453.111907, -1172416.586731	-427258.477243, -1171972.930116
-429614.547905, -1174461.456255	-428757.472180, -1174333.278108	-428860.286781, -1173300.077246	-427694.300320, -1173080.784094	-427445.411576, -1172421.177313	-427257.526775, -1171971.504414
97	98	99	100	101	102
-427262.912760, -1171966.435252	-425789.858386, -1171297.577100	-424466.326189, -1171265.301697	-423797.864012, -1170861.149215	-423434.357159, -1170900.684891	-423590.793582, -1169822.406694
-427271.942205, -1171959.465154	-425789.650025, -1171297.844994	-424469.156691, -1171259.044797	-423787.669921, -1170851.925990	-423426.722090, -1170900.849086	-423591.244662, -1169796.995853
-427280.575622, -1171950.435708	-425785.351385, -1171295.695674	-424473.625905, -1171248.765606	-423779.902995, -1170843.997253	-423421.960433, -1170900.192306	-423613.272402, -1169776.546893
-427286.912075, -1171943.940844	-425771.126530, -1171294.132503	-424478.914475, -1171235.953859	-423779.255752, -1170837.201193	-423416.870386, -1170899.371331	-423620.339322, -1169768.728173
-427293.882173, -1171941.406263	-425758.777480, -1171291.631430	-424481.298055, -1171227.164405	-423776.181343, -1170843.511820	-423411.944535, -1170898.550355	-423628.609122, -1169755.797212
-427307.980781, -1171925.089897	-425722.980867, -1171286.004015	-424483.234715, -1171219.715715	-423770.194338, -1170848.527960	-423409.153219, -1170898.550355	-423635.450503, -1169745.723092
-427331.663274, -1171896.734270	-425710.397341, -1171284.909795	-424484.128557, -1171217.183161	-423753.527809, -1170868.268897	-423404.227368, -1170898.057770	-423651.689383, -1169712.493531
-427343.385712, -1171884.853421	-425686.793461, -1171284.128209	-424485.767269, -1171208.691655	-423743.738246, -1170864.385434	-423395.689225, -1170897.236795	-423677.175404, -1169677.760370
-427355.504178, -1171874.556685	-425675.538630, -1171283.815575	-424486.959060, -1171204.073467	-423697.945745, -1170857.103941	-423391.420154, -1170895.923235	-423680.558504, -1169673.249570
-427325.247615, -1171866.319296	-425672.881240, -1171284.597161	-424484.331820, -1171184.500531	-423696.327635, -1170856.294886	-423380.583280, -1170893.296114	-423678.603824, -1169666.784090
-427306.871902, -1171859.507609	-425663.658532, -1171285.066112	-424476.749444, -1171186.055891	-423694.547715, -1170845.777174	-423378.612939, -1170892.967724	-423680.708864, -1169635.809929
-427288.971422, -1171853.804802	-425662.095361, -1171308.669992	-424475.279221, -1171154.037692	-423693.819566, -1170830.728755	-423372.866113, -1170894.281284	-423683.941604, -1169593.107688
-427281.922119, -1171849.844519	-425660.454031, -1171339.464459	-424474.402324, -1171153.991540	-423698.997516, -1170808.560653	-423370.403187, -1170894.117089	-423684.317504, -1169586.341488
-427255.625839, -1171838.597315	-425650.058945, -1171385.890634	-424465.457928, -1171155.888836	-423701.748303, -1170804.353568	-423366.298311, -1170894.117089	-423698.150624, -1169552.660847
-427238.834239, -1171834.795443	-425639.507542, -1171432.629443	-424448.450023, -1171154.804667	-423706.926253, -1170796.910264	-423364.820555, -1170894.281284	-423707.097044, -1169531.159367
-427223.072312, -1171827.983756	-425639.194907, -1171436.381054	-424429.206019, -1171154.262582	-423707.492592, -1170795.292155	-423362.193434, -1170895.594844	-423716.419365, -1169513.567246
-427214.359690, -1171827.508522	-425606.680953, -1171439.820030	-424419.584017, -1171154.398103	-423708.301646, -1170781.538223	-423360.305191, -1170895.923235	-423725.666505, -1169495.223326
-427200.736316, -1171821.805715	-425587.453951, -1171440.914249	-424406.845029, -1171154.940188	-423715.421328, -1170749.985086	-423350.289293, -1170893.624504	-423727.498267, -1169471.462760
-427190.122757, -1171821.488892	-425560.645570, -1171442.164786	-424387.126701, -1171155.075709	-423713.560502, -1170750.146897	-423333.213008, -1170889.355433	-423750.024412, -1169430.247730
-427178.083497, -1171819.904779	-425552.986033, -1171442.633737	-424362.326329, -1171154.262582	-423706.764442, -1170746.263434	-423313.673797, -1170884.757971	-423777.262634, -1169395.641114
-427157.727642, -1171812.776269	-425537.198007, -1171441.539517	-424347.419003, -1171151.010075	-423696.246730, -1170744.968947	-423303.329508, -1170878.846949	-423783.058000, -1169388.686675
-427144.421091, -1171807.390284	-425535.322202, -1171457.327543	-424348.774214, -1171144.234017	-423698.350272, -1170734.289423	-423292.164245, -1170870.965587	-423785.210565, -1169377.592688
-427117.174343, -1171799.786541	-425522.426042, -1171459.047031	-424349.316299, -1171140.845988	-423698.512083, -1170729.111473	-423281.327371, -1170863.248419	-423795.890597, -1169354.411223
-427106.243962, -1171800.737009	-425498.509528, -1171462.017056	-424350.807031, -1171135.560663	-423697.864840, -1170709.208725	-423259.956955, -1170862.115140	-423802.596663, -1169295.795233
-427101.808445, -1171799.152896	-425497.571625, -1171489.528864	-424353.043130, -1171128.649084	-423684.919963, -1170703.545341	-423253.655032, -1170843.209371	-423808.060866, -1169271.454695
-427073.532024, -1171802.796356	-425435.279266, -1171480.149838	-424355.075948, -1171128.513563	-423666.635325, -1170701.118177	-423256.812133, -1170820.188844	-423809.882267, -1169264.665837
-427061.334352, -1171802.321122	-425419.882032, -1171477.961399	-424356.634441, -1171102.900065	-423658.221155, -1170701.603610	-423261.810876, -1170799.141505	-423799.698980, -1169252.081613
-427033.929194, -1171805.014115	-425385.179639, -1171457.952812	-424360.971118, -1171090.703161	-423653.447731, -1170702.250854	-423265.099523, -1170790.591024	-423789.267321, -1169239.000644
-427015.632686, -1171806.915051	-425340.484585, -1171432.175199	-424363.952583, -1171082.165328	-423646.489860, -1170700.794555	-423269.177444, -1170779.278079	-423782.644045, -1169226.913166
-427006.444829, -1171805.647760	-425339.169974, -1171405.165931	-424358.396216, -1171082.436371	-423633.221362, -1170697.720147	-423271.282178, -1170773.753153	-423770.804940, -1169213.832196
-426998.207440, -1171801.687477	-425395.535126, -1171395.351103	-424350.129426, -1171072.949890	-423628.367033, -1170696.911092	-423255.891312, -1170737.446494	-423763.188173, -1169205.553101
-426993.613512, -1171801.529066	-425452.531230, -1171385.115640	-424348.096608, -1171069.426340	-423621.085540, -1170694.483928	-423257.206771, -1170733.368572	-423748.285803, -1169189.491658
-426985.851357, -1171798.836073	-425503.217802, -1171376.001872	-424345.973569, -1171065.312952	-423612.671370, -1170688.658733	-423259.179959, -1170729.553742	-423743.152764, -1169189.822822
-426975.950650, -1171797.568782	-425511.139770, -1171374.459542	-424345.847796, -1171065.432413	-423602.639091, -1170688.820544	-423270.492903, -1170704.428481	-423734.542505, -1169185.020947
-426937.298287, -1171786.955224	-425480.994229, -1171340.107647	-424343.032255, -1171060.337624	-423592.445000, -1170689.629599	-423278.780293, -1170681.144862	-423729.906212, -1169178.894417
-426918.605751, -1171776.658488	-425448.955829, -1171303.231938	-424334.719704, -1171049.477679	-423592.283189, -1170688.658733	-423286.804591, -1170658.782065	-423731.727613, -1169169.952995
-426893.022322, -1171762.084646	-425431.499457, -1171283.321860	-424329.490842, -1171042.774010	-423598.593817, -1170687.526056	-423280.095751, -1170656.677331	-423725.518292, -1169157.037607

-426880.824651, -1171758.916420
-426871.636794, -1171755.431371
-426867.042866, -1171752.104733
-426850.092854, -1171746.718748
-426824.826248, -1171738.006125
-426815.163158, -1171734.204254
-426810.410818, -1171731.194438
-426796.153799, -1171724.541163
-426791.084637, -1171724.699574
-426787.361971, -1171723.115461
-426775.322710, -1171713.293959
-426742.329611, -1171685.517718
-426754.104064, -1171678.429017
-426743.638476, -1171661.567792
-426737.678905, -1171656.334998
-426734.481086, -1171654.590733
-426721.253746, -1171642.380880
-426700.177215, -1171632.932780
-426681.426370, -1171621.304349
-426654.172234, -1171611.856249
-426638.183141, -1171603.716347
-426612.019172, -1171590.198296
-426557.147512, -1171561.563284
-426545.301048, -1171555.167647
-426534.544750, -1171550.661630
-426507.217936, -1171538.306422
-426490.792778, -1171533.945761
-426441.299268, -1171520.573065
-426407.794851, -1171523.916239
-426385.264766, -1171523.480173
-426388.171873, -1171509.380700
-426338.823719, -1171494.699806
-426327.631354, -1171483.652796
-426329.230263, -1171466.936926
-426333.082181, -1171425.801352
-426340.349950, -1171350.216550
-426341.730827, -1171334.663523
-426331.410594, -1171324.488646
-426298.850987, -1171318.238364
-426249.793543, -1171323.761869
-426213.890763, -1171321.145472
-426160.545335, -1171317.220876
-426111.996635, -1171335.971721
-426087.250327, -1171345.564105
-426038.087260, -1171369.297999
-426035.034377, -1171371.206051
-426019.486736, -1171355.321520
-426010.095544, -1171328.638608
-426009.573811, -1171306.129559
-426008.530345, -1171284.514910
-425993.325557, -1171290.477572
-425990.195160, -1171280.191980
-425987.735562, -1171270.949854
-425972.828907, -1171249.186138

97

-425965.075247, -1171233.068295
-425948.748987, -1171238.628688
-425939.851113, -1171242.600953
-425930.953240, -1171246.096546
-425885.669418, -1171262.621168
-425823.304858, -1171283.753618
-425809.084149, -1171288.520336
-425800.504056, -1171290.427023
-425790.176167, -1171293.604835

103

-422686.139570, -1168113.945248
-422682.516395, -1168106.379206
-422671.487023, -1168079.844776
-422678.733374, -1168062.474848
-422684.114854, -1168048.834659
-422664.293955, -1168034.235395
-422660.937190, -1168022.087102
-422663.601289, -1168006.848453
-422673.085483, -1168003.438406
-422683.741881, -1168008.233785
-422690.029155, -1168001.413690
-422701.005245, -1167987.880066
-422702.443858, -1167986.601298
-422704.468574, -1167980.207459
-422705.640777, -1167973.174237
-422698.873965, -1167952.500826
-422701.005245, -1167944.828220
-422700.365861, -1167943.336324

-425402.966352, -1171235.229206
-425389.295700, -1171216.300611
-425361.393548, -1171251.633989
-425371.558905, -1171303.512362
-425376.536424, -1171329.731972
-425337.978174, -1171335.060021
-425275.864338, -1171338.845740
-425220.340458, -1171328.470066
-425187.040151, -1171322.160534
-425142.803322, -1171285.004402
-425122.753032, -1171293.136687
-425102.757640, -1171321.560906
-425102.660980, -1171321.516808
-425068.097922, -1171307.888619
-425044.289639, -1171346.638651
-425033.534864, -1171378.985076
-425015.801798, -1171374.716005
-424998.725513, -1171389.493559
-424971.551232, -1171413.630232
-424963.095186, -1171426.601641
-424939.122709, -1171463.873918
-424934.689443, -1171470.277525
-424863.100400, -1171458.291286
-424814.334470, -1171442.035976
-424791.429260, -1171408.868575
-424772.382634, -1171363.058156
-424762.366736, -1171361.908791
-424757.112494, -1171362.893961
-424748.902742, -1171363.714936
-424733.057919, -1171370.939519
-424714.996464, -1171368.969178
-424685.933939, -1171373.402444
-424672.962530, -1171372.909859
-424666.887314, -1171373.402444
-424664.342290, -1171385.717073
-424662.207755, -1171398.688482
-424656.789318, -1171409.361161
-424655.475757, -1171422.660960
-424651.288784, -1171429.721347
-424622.062064, -1171434.811394
-424618.778163, -1171434.811394
-424612.210361, -1171419.541254
-424612.046166, -1171394.255216
-424606.627730, -1171394.255216
-424596.037149, -1171389.329364
-424579.781839, -1171380.791222
-424566.646235, -1171373.895029
-424552.525460, -1171366.013667
-424545.629268, -1171361.908791
-424533.314639, -1171354.355818
-424528.552983, -1171351.400307
-424534.792395, -1171342.533775
-424536.762735, -1171339.906654
-424538.979368, -1171336.951143

98

-424512.343633, -1171316.376233
-424511.909852, -1171315.702952
-424509.379616, -1171314.016128
-424503.122716, -1171307.610255
-424495.450566, -1171298.373879
-424489.193666, -1171288.243661
-424473.849366, -1171261.875300
-424472.955523, -1171259.789666
-424470.571942, -1171265.599644

104

-423065.979156, -1167225.639379
-423071.698373, -1167217.710464
-423075.597839, -1167212.381193
-423084.547128, -1167200.708208
-423084.609360, -1167200.647671
-423095.045403, -1167185.349381
-423098.958919, -1167181.554456
-423108.209048, -1167178.826854
-423116.629037, -1167176.929392
-423131.571552, -1167167.204898
-423145.090971, -1167158.903500
-423146.573364, -1167157.243220
-423150.486880, -1167154.871393
-423154.400396, -1167145.858447
-423157.483772, -1167139.928877
-423150.131105, -1167126.646641
-423139.517176, -1167104.944416
-423137.145348, -1167100.200760

-424317.558310, -1171031.109624
-424307.435769, -1171023.735588
-424305.022448, -1171021.322267
-424298.184705, -1171015.691184
-424273.783348, -1170998.529790
-424270.364477, -1170996.518690
-424265.403761, -1170992.898708
-424255.616404, -1170985.122451
-424250.253468, -1170981.234323
-424240.063890, -1170975.335094
-424222.433239, -1170962.061828
-424207.148873, -1170950.263370
-424195.685598, -1170941.280452
-424188.311561, -1170934.844930
-424179.671023, -1170927.407504
-424178.899620, -1170928.269660
-424168.391137, -1170939.106533
-424165.469648, -1170942.104046
-424158.366993, -1170935.531440
-424153.217189, -1170931.465805
-424145.356962, -1170924.012142
-424138.919707, -1170917.913690
-424129.162184, -1170908.291688
-424116.287674, -1170892.842276
-424113.555338, -1170889.613151
-424114.676131, -1170887.779126
-424112.195961, -1170885.821097
-424106.452409, -1170892.608931
-424106.440041, -1170892.614553
-424106.489603, -1170892.639334
-424101.892141, -1170898.550355
-424099.429216, -1170901.998451
-424097.294680, -1170906.103328
-424091.861156, -1170915.686088
-424082.408582, -1170912.766910
-424074.641656, -1170909.045258
-424058.056033, -1170906.618094
-424041.551315, -1170901.925576
-424026.179274, -1170900.631089
-424026.017463, -1170901.278332
-424027.150140, -1170901.925576
-424025.532030, -1170910.501557
-424012.425343, -1170908.721636
-423999.884993, -1170904.838173
-423989.852714, -1170902.087387
-423973.509807, -1170896.747626
-423956.357845, -1170888.333456
-423951.988950, -1170895.938571
-423950.209029, -1170898.689357
-423947.458243, -1170903.058253
-423945.678322, -1170906.132661
-423943.251158, -1170910.986990
-423941.633048, -1170915.679508
-423938.315924, -1170915.032264

99

-423898.348617, -1170906.618094
-423884.675591, -1170902.896442
-423862.507490, -1170896.585815
-423857.005917, -1170894.320461
-423843.737418, -1170889.142511
-423830.145298, -1170883.479127
-423824.805536, -1170881.375585
-423815.339595, -1170874.255902
-423805.469127, -1170866.650787

105

-420721.488070, -1165409.905521
-420702.718959, -1165400.267329
-420644.566384, -1165359.396040
-420476.213212, -1165276.187002
-420385.263798, -1165314.888880
-420375.588328, -1165314.888880
-420331.081168, -1165324.564350
-420276.102147, -1165319.103607
-420225.882094, -1165317.074514
-420187.884218, -1165307.148504
-420122.091025, -1165311.018692
-420105.658331, -1165292.218125
-420008.769138, -1165240.983525
-419965.143638, -1165215.112589
-419882.458096, -1165146.123425
-419797.710000, -1165087.100000
-419754.310000, -1165053.550000
-419729.950000, -1165047.390000

-423612.994992, -1170687.364245
-423614.289480, -1170688.496922
-423614.704804, -1170687.666274
-423614.643326, -1170687.723909
-423613.329766, -1170685.753569
-423610.702645, -1170684.440008
-423609.389084, -1170684.111618
-423608.239719, -1170686.246154
-423605.612598, -1170685.425179
-423600.358357, -1170684.932593
-423592.805384, -1170685.753569
-423588.782605, -1170685.753569
-423592.887482, -1170696.590442
-423588.454215, -1170698.396588
-423586.483875, -1170688.052299
-423584.185144, -1170688.380689
-423580.654950, -1170712.845752
-423579.505585, -1170719.741944
-423575.236514, -1170727.459112
-423565.713201, -1170724.503601
-423563.742860, -1170724.503601
-423563.414470, -1170733.698524
-423557.667643, -1170740.430521
-423548.965305, -1170746.669933
-423548.144330, -1170747.983493
-423547.323355, -1170751.103199
-423546.420282, -1170767.686899
-423554.794230, -1170771.299190
-423555.779400, -1170777.046017
-423558.078131, -1170778.523773
-423560.376861, -1170779.180553
-423563.003982, -1170779.344748
-423574.497636, -1170781.479284
-423584.841924, -1170781.150894
-423594.036847, -1170781.315089
-423598.634308, -1170783.942209
-423598.634308, -1170789.032256
-423599.126894, -1170790.017426
-423599.619479, -1170791.330987
-423594.529432, -1170792.151962
-423591.491824, -1170806.108541
-423581.147536, -1170853.232521
-423569.489687, -1170904.461377
-423566.698371, -1170916.119226
-423564.974323, -1170923.508003
-423562.018812, -1170936.151022
-423561.362032, -1170938.778143
-423556.107790, -1170937.792973
-423553.316474, -1170937.628778
-423536.896969, -1170933.852291
-423530.821752, -1170932.702926
-423522.119414, -1170931.060976
-423512.103516, -1170929.254830
-423508.819615, -1170928.598050

100

-423506.520885, -1170928.269660
-423503.072789, -1170927.448684
-423502.416008, -1170924.821564
-423489.198307, -1170918.746347
-423479.839189, -1170914.477275
-423470.480071, -1170910.208204
-423459.150612, -1170905.774938
-423449.463104, -1170901.834256
-423446.179203, -1170901.834256

106

-417399.201968, -1165103.815929
-417314.467043, -1165063.558723
-417256.029163, -1165034.015129
-417208.629549, -1165023.301517
-417122.596004, -1165022.327553
-417035.913150, -1164999.926365
-417028.446087, -1164999.601711
-417023.251609, -1164994.731887
-416975.851995, -1164986.940170
-416784.904829, -1164953.285125
-416704.058153, -1164936.640222
-416665.337350, -1164924.553168
-416615.989808, -1164899.554742
-416613.067914, -1164902.476636
-416598.133789, -1164893.710954
-416565.018990, -1164885.919236
-416538.072635, -1164878.452174
-416461.454081, -1164866.439943

-423277.070197, -1170655.493418
-423278.385655, -1170644.969749
-423270.887541, -1170643.654290
-423271.545270, -1170637.866272
-423273.123821, -1170628.000332
-423274.570825, -1170619.712942
-423271.019087, -1170617.871300
-423273.386912, -1170608.005360
-423275.360100, -1170597.744782
-423276.807105, -1170582.090824
-423274.965463, -1170560.911940
-423278.122563, -1170512.108423
-423281.411210, -1170462.910268
-423286.804591, -1170447.782494
-423302.984732, -1170434.496361
-423318.770236, -1170420.947137
-423322.585067, -1170418.447765
-423303.642462, -1170412.791293
-423289.172416, -1170402.136078
-423288.909325, -1170398.189702
-423289.040870, -1170393.454050
-423289.303962, -1170388.586853
-423289.961692, -1170367.539515
-423290.882513, -1170340.441066
-423292.197971, -1170294.268466
-423292.461063, -1170276.904412
-423300.222269, -1170245.464950
-423301.537728, -1170239.676932
-423311.929851, -1170196.661433
-423322.321975, -1170179.034287
-423334.555741, -1170158.776223
-423334.555741, -1170148.910283
-423351.919795, -1170125.363573
-423353.892983, -1170122.864201
-423357.050084, -1170118.391642
-423352.709070, -1170099.054399
-423368.626120, -1170071.298221
-423381.649161, -1170060.248368
-423384.543170, -1170057.617451
-423401.381041, -1170035.517745
-423409.010702, -1170024.994076
-423414.167101, -1170012.210502
-423434.719898, -1170023.287659
-423446.899058, -1170009.454538
-423455.770298, -1170003.139418
-423455.319218, -1170001.184738
-423473.212059, -1169992.614218
-423479.226459, -1169988.554498
-423489.601299, -1169979.683258
-423502.682619, -1169968.857337
-423512.831920, -1169964.797617
-423528.770080, -1169955.776017
-423549.820481, -1169942.995417
-423557.939921, -1169935.778137

101

-423563.653601, -1169929.011936
-423563.803961, -1169921.343576
-423574.855421, -1169904.803976
-423580.569101, -1169892.023376
-423581.771981, -1169883.603215
-423581.997521, -1169879.092415
-423584.854361, -1169872.175855
-423590.417682, -1169855.485895
-423594.627762, -1169841.352054

107

-411705.050000, -1163909.430000
-411610.540000, -1163897.300000
-411533.360000, -1163880.810000
-411517.170000, -1163874.510000
-411401.730000, -1163860.170000
-411312.700000, -1163841.290000
-411249.000000, -1163857.650000
-411183.410000, -1163876.410000
-411108.480000, -1163907.320000
-411031.720000, -1163968.520000
-411017.910000, -1164000.150000
-410989.830000, -1164059.890000
-410970.920000, -1164114.110000
-410955.010000, -1164146.210000
-410691.180000, -1164216.670000
-410544.120000, -1164218.310000
-410451.020000, -1164229.610000
-410254.010000, -1164217.960000

-423722.703400, -1169154.719460
-423721.213163, -1169152.401314
-423719.888508, -1169148.427348
-423723.117355, -1169121.106336
-423723.448519, -1169115.642134
-423718.315480, -1169097.924871
-423711.029877, -1169088.321121
-423705.234510, -1169079.048535
-423703.827064, -1169072.259678
-423705.979629, -1169070.769441
-423724.524801, -1169063.318256
-423732.886687, -1169019.604636
-423732.389941, -1169003.046447
-423698.197280, -1168968.274249
-423658.788790, -1168939.131836
-423652.082723, -1168909.823841
-423677.996289, -1168849.055287
-423680.141950, -1168849.003955
-423641.004870, -1168573.777364
-423623.887083, -1168564.873045
-423581.342616, -1168542.889101
-423585.296563, -1168510.308580
-423592.737718, -1168480.268363
-423561.177488, -1168466.182534
-423527.648020, -1168450.999379
-423494.039472, -1168438.504907
-423371.071728, -1168393.113598
-423298.319108, -1168400.547018
-423240.749644, -1168408.138596
-423183.417416, -1168436.607012
-423156.056104, -1168453.213589
-423147.357422, -1168450.524905
-423200.340308, -1168406.082544
-423149.808869, -1168425.061488
-423145.538606, -1168439.928328
-423132.174266, -1168459.856219
-423098.407561, -1168510.466738
-423061.082304, -1168551.113310
-423028.106388, -1168535.771997
-422999.637971, -1168522.486736
-422988.250605, -1168498.921213
-422995.288630, -1168493.543846
-422980.263632, -1168457.483851
-422992.520867, -1168445.780169
-422998.056393, -1168439.928328
-423018.300600, -1168411.459911
-422984.059421, -1168376.348864
-422977.021396, -1168365.435971
-422966.266661, -1168349.778342
-422954.879294, -1168333.013608
-422944.124559, -1168320.202820
-422902.766276, -1168289.836509
-422876.749306, -1168277.816511
-422833.888524, -1168258.046777

102

-422797.646938, -1168240.325708
-422803.679635, -1168224.878347
-422805.011684, -1168222.107683
-422814.176186, -1168188.220339
-422794.461851, -1168188.007211
-422770.751366, -1168180.867425
-422766.169115, -1168175.752354
-422728.285622, -1168156.038019
-422703.243088, -1168137.815579

108

-406063.700000, -1166889.800000
-406039.900000, -1166946.300000
-406025.600000, -1167009.200000
-406006.600000, -1167076.100000
-405942.300000, -1167222.000000
-405849.500000, -1167425.700000
-405812.900000, -1167515.250000
-405801.300000, -1167557.100000
-405796.600000, -1167595.700000
-405801.000000, -1167621.600000
-405830.100000, -1167691.100000
-405891.100000, -1167788.100000
-405930.100000, -1167859.500000
-405969.300000, -1168000.000000
-405996.200000, -1168126.500000
-406000.700000, -1168371.100000
-406001.982803, -1168380.870183
-405981.090000, -1168388.330000

-422723.809935, -1167937.688433
-422741.392991, -1167929.483007
-422742.725041, -1167903.055141
-422745.069448, -1167873.110664
-422747.040882, -1167871.725332
-422754.500360, -1167869.594053
-422768.460241, -1167854.035713
-422774.321260, -1167848.494386
-422798.458000, -1167853.183201
-422799.523640, -1167852.437253
-422807.622502, -1167854.248841
-422809.007834, -1167855.634172
-422811.032549, -1167853.929149
-422816.147620, -1167852.543817
-422818.598591, -1167852.650381
-422837.407133, -1167836.239529
-422833.464266, -1167814.713606
-422836.128365, -1167762.923514
-422886.799536, -1167709.534962
-422906.194179, -1167683.746480
-422907.686075, -1167682.254584
-422909.923918, -1167682.254584
-422923.670671, -1167692.484726
-422929.318562, -1167696.640721
-422936.458348, -1167701.755792
-422940.614343, -1167704.739583
-422942.955320, -1167706.467447
-422942.951940, -1167706.439967
-422934.354064, -1167686.635204
-422926.882806, -1167677.029301
-422929.610408, -1167674.776064
-422907.493113, -1167647.500044
-422883.656243, -1167630.541474
-422881.521598, -1167629.355560
-422868.832319, -1167617.852195
-422856.202335, -1167608.246292
-422842.327142, -1167599.589121
-422841.497002, -1167604.569959
-422837.346303, -1167613.108539
-422828.807723, -1167610.736712
-422815.466191, -1167603.146862
-422796.728751, -1167592.117863
-422780.481730, -1167582.867734
-422763.760343, -1167573.380422
-422760.914150, -1167572.668874
-422770.520053, -1167552.508337
-422778.584268, -1167535.549768
-422784.513837, -1167519.539930
-422788.901719, -1167507.562199
-422793.467488, -1167495.110102
-422796.669455, -1167486.334339
-422796.313681, -1167480.997726
-422804.852261, -1167472.221963
-422813.035068, -1167463.801974
-422821.039987, -1167455.381985
-422846.892911, -1167421.109072
-422852.229523, -1167414.230772
-422864.740915, -1167397.272202
-422879.268361, -1167384.464332
-422902.630866, -1167363.829429
-422911.525220, -1167358.374225
-422924.873478, -1167356.032425
-422925.040973, -1167356.027815
-422932.728028, -1167354.794986
-422956.260569, -1167344.714791
-422978.378982, -1167326.439906
-422985.775959, -1167320.420796
-422991.178653, -1167316.069633
-423001.331367, -1167307.802423
-423008.800864, -1167301.420717
-423012.825690, -1167297.939787
-423020.367706, -1167287.787073
-423022.978404, -1167278.359552
-423024.573831, -1167273.428234
-423033.239898, -1167267.481644
-423053.182729, -1167248.481565
-423059.346877, -1167242.534975
-423058.621683, -1167241.809781
-423053.868572, -1167237.624977
-423053.890810, -1167237.597742
-423058.960116, -1167234.738134
-423062.209671, -1167231.098632

-423128.547472, -1167079.921631
-423122.973676, -1167066.757987
-423116.806924, -1167052.882794
-423109.454257, -1167033.908171
-423108.327639, -1167001.888494
-423108.505526, -1166978.525990
-423111.055241, -1166942.355614
-423116.332558, -1166908.675658
-423110.580875, -1166880.688089
-423105.481446, -1166817.241694
-423073.105995, -1166781.189910
-423064.982484, -1166766.247394
-423061.543334, -1166759.724867
-423017.664518, -1166689.637353
-422965.484305, -1166621.328710
-422954.514601, -1166595.712969
-422943.129827, -1166568.792723
-422938.148988, -1166557.526540
-422919.530140, -1166515.308004
-422917.988451, -1166509.615617
-422883.656243, -1166458.146952
-422882.233146, -1166454.233436
-422864.563028, -1166413.912362
-422868.891614, -1166377.386213
-422876.422168, -1166350.347375
-422880.928641, -1166322.359806
-422882.707512, -1166286.663796
-422884.619641, -1166260.956274
-422889.105892, -1166261.693301
-422890.607643, -1166226.711346
-422895.642924, -1166180.952122
-422888.134171, -1166134.486192
-422891.491026, -1166099.150884
-422886.102391, -1166071.766020
-422860.925984, -1166013.109408
-422846.261831, -1165992.084900
-422837.339666, -1165972.650481
-422832.216046, -1165960.989829
-422824.265602, -1165943.322175
-422821.968807, -1165937.138496
-422817.905246, -1165926.891257
-422808.541390, -1165901.803188
-422797.675782, -1165839.966398
-422753.594985, -1165809.931387
-422705.097275, -1165786.433407
-422675.945646, -1165781.486464
-422641.582059, -1165778.306286
-422614.727224, -1165776.892873
-422614.373871, -1165769.825812
-422595.292805, -1165767.882370
-422558.367408, -1165737.494005
-422516.760083, -1165713.819348
-422509.869698, -1165712.759289
-422505.099431, -1165714.702731
-422431.867005, -1165706.222257
-422417.556205, -1165689.614662
-422403.952111, -1165674.067127
-422389.287959, -1165657.459532
-422377.538969, -1165644.032115
-422269.147911, -1165614.350456
-422253.512037, -1165613.820426
-422195.738808, -1165596.152772
-422083.372528, -1165619.474076
-422074.538701, -1165617.530634
-422069.415082, -1165616.470574
-421984.698680, -1165598.096214
-421848.889155, -1165569.364064
-421801.752549, -1165579.996747
-421690.887272, -1165571.218418
-421643.203585, -1165591.509349
-421612.113345, -1165591.607311
-421557.981677, -1165607.234820
-421527.038008, -1165606.220273
-421455.005205, -1165554.985674
-421391.512637, -1165535.489587
-421355.072373, -1165530.129284
-421290.648669, -1165532.665650
-421203.808527, -1165556.775620
-421152.670342, -1165571.218418
-421056.741389, -1165545.165057
-420989.013102, -1165523.879024
-420816.789743, -1165452.280548

-419710.880000, -1165031.560000
-419695.200000, -1165024.090000
-419602.750000, -1164999.770000
-419537.692660, -1164997.533477
-419451.050000, -1165010.100000
-419451.047547, -1165010.111378
-419421.982601, -1165008.022521
-419416.383475, -1165006.305456
-419415.412960, -1165010.336827
-419418.100540, -1165022.953524
-419422.074451, -1165039.842644
-419340.182980, -1165013.217831
-419276.266549, -1164985.825075
-419267.642904, -1164980.752342
-419215.901031, -1164983.795982
-419208.610796, -1164983.721874
-419213.062119, -1165017.004073
-419203.647127, -1165051.417491
-419104.302731, -1165061.157137
-419102.030147, -1165066.026961
-419090.667226, -1165063.754376
-419045.540197, -1165065.377651
-419044.241577, -1165070.247474
-418992.385568, -1165078.201519
-418964.051820, -1165107.582786
-418937.430119, -1165122.516911
-418856.915707, -1165149.463267
-418875.096381, -1165222.835271
-418882.520000, -1165316.510000
-418896.802293, -1165357.284049
-418970.590910, -1165452.520657
-419016.097304, -1165461.484038
-419031.955592, -1165518.539402
-419033.851692, -1165589.039838
-418547.760670, -1165510.610258
-418492.256660, -1165467.172337
-418469.848208, -1165441.661177
-418457.437374, -1165413.909172
-418450.367461, -1165389.727367
-418427.789269, -1165323.068757
-418420.904194, -1165323.802941
-418377.410000, -1165327.060000
-418331.948755, -1165341.983615
-418286.497071, -1165345.554818
-418241.753044, -1165353.558071
-418208.520000, -1165354.660000
-418187.801985, -1165355.619120
-418165.076143, -1165352.372571
-418141.051681, -1165344.256199
-418121.572388, -1165336.464482
-418102.742405, -1165333.217933
-418061.186579, -1165331.594658
-418025.799196, -1165327.698800
-417997.910000, -1165315.260000
-417990.050000, -1165305.900000
-417976.068674, -1165297.758013
-417964.670000, -1165286.720000
-417956.411835, -1165292.685280
-417937.230000, -1165289.640000
-417912.860000, -1165285.130000
-417862.090000, -1165242.850000
-417832.850000, -1165225.250000
-417800.250000, -1165216.600000
-417765.425977, -1165200.758739
-417684.262255, -1165177.708242
-417635.888677, -1165169.916525
-417575.050000, -1165143.040000
-417541.440000, -1165121.830000
-417524.650000, -1165121.980000
-417501.468258, -1165116.477470
-417488.482062, -1165113.555576
-417468.353459, -1165112.581611
-417439.783829, -1165112.581611

-416463.865338, -1164865.993909
-416430.575531, -1164856.482536
-416402.041410, -1164858.860379
-416383.212254, -1164851.830473
-416317.102010, -1164856.340887
-416205.473021, -1164838.252403
-416131.882448, -1164820.252713
-415981.163126, -1164780.391546
-415897.145992, -1164743.138666
-415871.782329, -1164744.723895
-415775.275712, -1164776.518262
-415657.776422, -1164839.045017
-415591.989421, -1164865.993909
-415497.105961, -1164875.691826
-415453.759553, -1164884.777872
-415387.510000, -1164905.830000
-415362.690000, -1164898.030000
-415323.450000, -1164910.490000
-415310.505584, -1164910.344444
-415280.280000, -1164898.750000
-415259.883958, -1164887.394500
-415315.366971, -1165025.309418
-415320.915272, -1165049.087852
-415320.319009, -1165200.162446
-415270.893241, -1165182.236166
-415195.234537, -1165148.147121
-415134.563552, -1165109.949726
-414999.828134, -1165099.208898
-414892.570000, -1165065.570000
-414821.770000, -1165011.000000
-414709.930000, -1164933.100000
-414663.540000, -1164967.770000
-414590.050000, -1165011.780000
-414460.540000, -1165039.260000
-414445.870000, -1165038.800000
-414393.560000, -1165021.470000
-414321.120000, -1165001.200000
-414255.670000, -1164978.980000
-414191.600000, -1164956.350000
-414159.680000, -1164931.190000
-414107.180000, -1164911.600000
-414055.030000, -1164887.760000
-414007.420000, -1164864.910000
-413962.230000, -1164845.300000
-413916.680000, -1164814.810000
-413879.100000, -1164816.960000
-413809.500000, -1164823.720000
-413759.080000, -1164831.630000
-413681.770000, -1164849.200000
-413625.520000, -1164856.540000
-413547.850000, -1164869.120000
-413492.280000, -1164873.950000
-413438.230000, -1164874.020000
-413383.790000, -1164859.630000
-413328.310000, -1164868.340000
-413269.180000, -1164870.070000
-413189.570000, -1164859.050000
-413187.340000, -1164861.460000
-413087.380000, -1164917.430000
-412948.010000, -1164924.510000
-412900.600000, -1164975.960000
-412751.190000, -1164946.610000
-412724.710287, -1164742.545728
-412717.330000, -1164685.670000
-412579.070000, -1164620.740000
-412457.660000, -1164529.150000
-412339.110000, -1164450.140000
-412264.020000, -1164426.660000
-412167.740000, -1164358.380000
-412092.570000, -1164175.640000
-412090.510000, -1164101.430000
-411984.537276, -1164096.332330
-411960.790000, -1164095.190000
-411854.070000, -1164122.550000
-411858.010000, -1164081.000000
-411860.480000, -1164024.920000
-411843.380000, -1163990.100000
-411846.430000, -1163966.090000
-411856.100000, -1163946.990000
-411851.790000, -1163946.610000
-411795.630000, -1163928.750000

-410000.270000, -1164254.410000
-409986.090000, -1164255.830000
-409978.150000, -1164255.680000
-409801.120000, -1164283.980000
-409545.410000, -1164239.260000
-409207.130000, -1164292.910000
-409173.250000, -1164268.720000
-409101.350000, -1164196.000000
-409070.380000, -1164176.280000
-408954.620000, -1164071.960000
-408893.950000, -1164025.470000
-408864.080000, -1164000.060000
-408830.690000, -1163975.270000
-408822.550000, -1163855.610000
-408749.520000, -1163824.160000
-408735.690000, -1163821.890000
-408713.680000, -1163814.210000
-408659.190000, -1163808.440000
-408000.440000, -1163484.150000
-407820.410000, -1163469.900000
-407740.510000, -1163527.650000
-407740.040000, -1163727.720000
-407700.710000, -1163812.960000
-407619.770000, -1163904.790000
-407500.560000, -1163966.160000
-407488.320000, -1163971.240000
-407449.170000, -1163985.390000
-407421.410000, -1164000.790000
-407409.330000, -1164008.050000
-407351.350000, -1164033.950000
-407313.950000, -1164053.000000
-407236.040000, -1164070.050000
-407150.790000, -1164090.450000
-406986.350000, -1164099.940000
-406915.980000, -1164059.590000
-406857.900000, -1164028.560000
-406794.190000, -1163995.680000
-406743.940000, -1164047.470000
-406669.980000, -1164109.220000
-406599.530000, -1164153.340000
-406496.780000, -1164160.410000
-406362.280000, -1164158.240000
-406251.680000, -1164183.790000
-406194.800000, -1164235.700000
-406142.400000, -1164299.200000
-406143.500000, -1164387.200000
-406056.300000, -1164542.500000
-406043.920000, -1164575.220000
-406038.080000, -1164640.050000
-406044.800000, -1164718.080000
-406122.900000, -1164927.520000
-406201.500000, -1165041.400000
-406220.520000, -1165084.020000
-406225.450000, -1165122.020000
-406145.020000, -1165232.520000
-406107.400000, -1165332.050000
-406164.250000, -1165382.550000
-406204.000000, -1165492.680000
-406187.800000, -1165615.020000
-406181.000000, -1165703.980000
-406229.080000, -1165793.450000
-406244.600000, -1165852.000000
-406250.800000, -1165882.500000
-406249.020000, -1165926.450000
-406253.250000, -1166000.000000
-406252.100000, -1166054.600000
-406221.200000, -1166177.200000
-406218.800000, -1166236.200000
-406246.500000, -1166282.000000
-406285.300000, -1166360.000000
-406317.600000, -1166408.600000
-406326.000000, -1166433.100000
-406317.550000, -1166501.600000
-406328.960000, -1166535.790000
-406319.800000, -1166560.600000
-406293.300000, -1166596.600000
-406123.800000, -1166695.300000
-406067.500000, -1166839.000000

-405989.500000, -1168533.700000
-405978.355190, -1168716.142444
-406007.090557, -1168727.237774
-406026.940000, -1169291.530000
-406105.990000, -1169402.600000
-406112.687484, -1169442.323760
-406082.700007, -1169587.391383
-406396.071174, -1169885.426277
-406333.362401, -1169868.653569
-406280.222848, -1169854.153474
-406216.537771, -1169837.016998
-406153.841337, -1169820.045296
-406077.762148, -1169798.473058
-406058.161991, -1169873.316522
-406030.633360, -1169976.548889
-406011.442728, -1170045.767514
-405984.840541, -1170150.455722
-405938.783024, -1170339.185664
-405912.313186, -1170426.668477
-405943.812293, -1170462.138060
-405984.840541, -1170501.578118
-406074.308592, -1170533.871320
-406065.970594, -1170616.589562
-406059.131264, -1170732.469179
-406050.139105, -1170773.110902
-406040.093333, -1170819.463837
-406030.680365, -1170864.867565
-406020.318190, -1170918.181351
-406013.120038, -1170955.200418
-406016.442262, -1170967.223705
-406016.758664, -1170973.077147
-406016.600463, -1170981.778210
-406015.493055, -1170983.360222
-406010.509719, -1170994.276101
-406005.763685, -1170999.813141
-406003.390667, -1171002.186158
-406002.125058, -1171004.717376
-406001.017650, -1171010.412617
-405995.480610, -1171022.119502
-405989.627168, -1171027.181939
-405982.033513, -1171033.035381
-405974.677160, -1171039.521628
-405969.931126, -1171044.584064
-405966.925304, -1171045.216869
-405958.382442, -1171046.007875
-405950.472385, -1171043.793059
-405940.980316, -1171047.589886
-405929.115230, -1171052.177719
-405924.369196, -1171063.568202
-405920.572369, -1171072.111063
-405912.741412, -1171086.823770
-405908.944585, -1171093.468218
-405905.147757, -1171108.813729
-405906.096964, -1171128.588872
-405905.543260, -1171134.284113
-405903.012042, -1171148.047612
-405896.051191, -1171164.658732
-405883.948804, -1171182.535462
-405877.778959, -1171200.728593
-405880.310178, -1171220.187334
-405873.428428, -1171226.989983
-405867.258583, -1171238.855069
-405861.879744, -1171249.612747
-405862.037946, -1171254.675183
-405863.461756, -1171265.907464
-405864.806466, -1171272.710114
-405868.128690, -1171277.297947
-405878.411764, -1171286.315412
-405879.677373, -1171287.897423
-405872.400120, -1171308.779974
-405865.992974, -1171320.170457
-405856.817308, -1171328.871520
-405851.992173, -1171364.783179
-405853.732386, -1171372.376834
-405853.099581, -1171382.343506
-405851.517570, -1171393.733988
-405858.636621, -1171406.548281
-405857.291911, -1171411.610718
-405856.026302, -1171417.780562
-405854.444291, -1171423.634005
-405850.647463, -1171439.612320
-405844.319417, -1171448.787987

-405839.810685, -1171458.438256
-405836.804863, -1171466.031911
-405837.279467, -1171470.777945
-405829.527611, -1171478.688003
-405827.629197, -1171488.180071
-405827.787398, -1171491.502295
-405836.251159, -1171504.791191
-405830.714119, -1171517.447283
-405826.126286, -1171527.413955
-405822.645861, -1171533.425598

-407038.314367, -1171800.316465
-407042.446959, -1171846.940577
-407002.180680, -1171881.272878
-406963.927715, -1171913.909757
-406954.496929, -1171953.116396
-406945.384034, -1172002.283642
-406943.794576, -1172009.701115
-406925.780714, -1172060.987638
-406920.376556, -1172077.729933
-406910.627878, -1172119.267778

-407935.269646, -1174358.006514
-407939.661464, -1174338.609316
-407946.066200, -1174324.701891
-407956.862754, -1174285.541509
-407967.567811, -1174254.615787
-407974.887509, -1174239.244422
-408027.772324, -1174257.909650
-408060.985451, -1174269.804159
-408056.959618, -1174283.711584
-408048.175981, -1174292.861206

-408622.049062, -1175349.060605
-408641.886016, -1175331.811080
-408659.049293, -1175340.435842
-408701.655619, -1175361.307767
-408688.804723, -1175372.692453
-408676.557561, -1175382.007197
-408663.620417, -1175394.081864
-408653.270702, -1175407.191503
-408649.044569, -1175430.650857
-408644.904683, -1175447.727886

-409257.320000, -1176257.130000
-409225.670000, -1176311.880000
-409217.770000, -1176342.480000
-409225.620000, -1176367.980000
-409216.870000, -1176410.330000
-409201.970000, -1176481.880000
-409194.090000, -1176518.240000
-409193.410000, -1176539.460000
-409185.150000, -1176546.040000
-409176.810000, -1176577.600000

-409772.720000, -1176808.810000
-409808.970000, -1176822.910000
-409871.920000, -1176848.160000
-409914.570000, -1176865.110000
-409871.520000, -1176913.860000
-409859.020000, -1176902.210000
-409826.620000, -1176899.160000
-409784.520000, -1176896.310000
-409769.470000, -1176915.060000
-409746.170000, -1176933.010000

109 110 111 112 113 114

-405819.165436, -1171538.013432
-405816.476016, -1171541.493857
-405816.001413, -1171544.183276
-405818.611732, -1171551.302328
-405820.510145, -1171556.997569
-405818.137128, -1171562.218207
-405818.769933, -1171576.298108
-405811.492680, -1171594.016636
-405811.571781, -1171598.446268
-405812.046384, -1171603.508705
-405821.696654, -1171609.203946
-405823.278665, -1171610.627757
-405824.544275, -1171613.633578
-405816.950620, -1171628.662687
-405817.267022, -1171633.883325
-405809.752468, -1171647.963226
-405808.012255, -1171672.800806
-405824.465174, -1171684.033087
-405827.629197, -1171687.038909
-405827.550096, -1171690.361133
-405827.708297, -1171700.644207
-405835.855656, -1171736.555867
-405837.754070, -1171743.358516
-405833.166237, -1171756.489211
-405837.516768, -1171784.016210
-405838.149573, -1171806.164370
-405837.358567, -1171817.238450
-405836.488461, -1171832.900363
-405829.844013, -1171851.726300
-405816.713318, -1171863.116782
-405815.685010, -1171871.026839
-405814.261200, -1171882.575523
-405812.520988, -1171899.819447
-405812.679189, -1171907.571303
-405821.142950, -1171918.012579
-405822.724961, -1171931.459676
-405827.154593, -1171945.064974
-405808.249557, -1171961.834296
-405803.661724, -1171971.484565
-405798.915689, -1171981.767640
-405796.859074, -1171987.304680
-405793.853253, -1171996.322145
-405791.796638, -1172001.542783
-405791.242934, -1172005.814213
-405790.293727, -1172015.939087
-405793.299549, -1172026.380362
-405793.457750, -1172042.516879
-405786.417799, -1172049.635930
-405782.462770, -1172053.274557
-405783.095575, -1172064.348637
-405774.236311, -1172080.168751
-405764.665142, -1172094.248653
-405749.477832, -1172112.916388
-405753.218618, -1172127.452012
-405815.208201, -1172114.856822
-405909.334789, -1172041.230463
-405938.035111, -1172021.864288
-405949.026724, -1171992.727791
-406057.634326, -1171956.438022
-406083.892067, -1171937.420787
-406088.602759, -1171934.105857
-406153.418380, -1171886.824475
-406218.234001, -1171842.160144
-406225.038332, -1171816.687517
-406177.408011, -1171828.202540
-406151.411974, -1171816.338577
-406176.797366, -1171739.571758
-406183.688932, -1171726.660975
-406208.201973, -1171689.498856
-406249.900314, -1171659.838948
-406299.537041, -1171625.468350
-406340.973676, -1171647.451575
-406402.299897, -1171598.251023

-407068.088686, -1173857.405544
-407062.220428, -1173888.599967
-407062.529283, -1173896.012504
-407063.146995, -1173920.720957
-407079.361918, -1173976.006123
-407147.619021, -1174008.435969
-407166.613645, -1174019.863628
-407202.132048, -1174031.600144
-407233.944182, -1174032.217855
-407316.563075, -1174010.597958
-407364.744560, -1173999.479154
-407379.878488, -1173996.081742
-407384.820178, -1174013.068804
-407389.761869, -1174014.613082
-407405.667936, -1174013.995371
-407417.713307, -1174022.025618
-407470.527628, -1173997.626020
-407520.562247, -1174018.628206
-407575.538556, -1174010.906814
-407637.364091, -1174007.870739
-407657.002297, -1174010.511170
-407676.819199, -1174001.113463
-407712.367045, -1173984.769626
-407726.872201, -1174017.593499
-407730.821961, -1174018.138294
-407744.169428, -1174013.507540
-407754.520525, -1174003.292641
-407774.950321, -1173998.389490
-407776.857102, -1174002.611648
-407846.727006, -1173946.770205
-407896.507610, -1173907.000201
-407962.004557, -1173922.015311
-407948.018057, -1173982.789984
-407944.938736, -1173987.680670
-407948.199194, -1173993.295903
-407939.595208, -1174019.560700
-407938.146116, -1174021.372065
-407937.059297, -1174032.602530
-407934.342249, -1174037.674353

-408630.378384, -1175104.634839
-408865.698600, -1175115.157049
-408849.311551, -1175131.199107
-408830.682064, -1175140.858841
-408817.831168, -1175147.413660
-408806.618977, -1175167.768099

-409100.378384, -1176044.388948
-409100.895870, -1176045.941405
-409103.310803, -1176046.286396
-409106.243223, -1176045.596415
-409110.728099, -1176044.906434
-409109.175642, -1176050.426282

-409425.400000, -1177145.320000
-409435.250000, -1177141.220000
-409438.800000, -1177132.470000
-409434.000000, -1177151.340000
-409438.730000, -1177153.260000
-409443.380000, -1177134.540000

-409933.870000, -1177569.780000
-409936.310000, -1177576.340000
-409944.590000, -1177598.550000
-409953.660000, -1177589.740000
-409969.740000, -1177555.420000
-409975.020000, -1177543.260000
-409997.900000, -1177509.900000

-406456.734550, -1171569.288996	-407929.270426, -1174057.055962	-408790.059434, -1175181.395224	-409108.313165, -1176055.428644	-409464.930000, -1177097.940000	-410007.340000, -1177496.540000
-406475.315610, -1171506.654250	-407919.579622, -1174097.087135	-408774.534861, -1175191.227453	-409111.107137, -1176056.503248	-409493.600000, -1177070.180000	-410015.020000, -1177484.620000
-406532.105609, -1171480.483744	-407918.492803, -1174106.506235	-408760.821489, -1175198.644749	-409114.500000, -1176057.190000	-409540.080000, -1177025.540000	-410018.540000, -1177479.660000
-406558.712290, -1171475.947523	-407917.405983, -1174113.570560	-408748.919317, -1175210.546921	-409115.170000, -1176057.400000	-409587.010000, -1176981.220000	-410055.500000, -1177424.940000
-406678.311505, -1171520.960794	-407906.356655, -1174155.231962	-408739.604574, -1175218.136712	-409118.300000, -1176058.390000	-409621.630000, -1176952.140000	-410088.380000, -1177363.100000
-406740.510076, -1171530.731116	-407917.043710, -1174169.904021	-408726.667430, -1175232.626312	-409152.620000, -1176060.670000	-409651.380000, -1176927.140000	-410101.500000, -1177339.180000
-406780.114775, -1171555.854803	-407925.466559, -1174207.037010	-408713.126553, -1175250.220828	-409174.790000, -1176061.730000	-409656.330000, -1176922.840000	-410117.980000, -1177320.460000
-406888.460672, -1171541.897199	-407918.492803, -1174236.743401	-408678.282513, -1175271.610238	-409191.180000, -1176061.610000	-409676.000000, -1176891.570000	-410122.060000, -1177316.220000
-406923.790856, -1171581.501899	-407920.123031, -1174242.177497	-408655.685636, -1175285.409858	-409289.900000, -1176060.730000	-409726.900000, -1176853.070000	-410144.440000, -1177336.790000
-406987.297952, -1171592.842452	-407923.383489, -1174256.849556	-408639.212339, -1175302.659383	-409298.420000, -1176060.670000	-409742.500000, -1176841.270000	-410229.710000, -1177387.670000
-407003.436431, -1171623.723649	-407924.651445, -1174263.732744	-408628.517634, -1175313.526584	-409296.220000, -1176086.670000	-409753.150000, -1176826.870000	-410237.040000, -1177392.040000
-407021.057905, -1171658.443188	-407925.557127, -1174270.253660	-408622.997786, -1175321.461365	-409288.520000, -1176120.280000	-409755.400000, -1176827.170000	-410289.140000, -1177445.740000
-407028.755185, -1171672.811444	-407926.825083, -1174277.680257	-408595.743537, -1175331.121099	-409290.420000, -1176148.180000	-409789.150000, -1176827.620000	-410319.140000, -1177478.540000
-407028.777617, -1171673.159795	-407930.538382, -1174289.997542	-408579.615231, -1175344.403233	-409292.820000, -1176159.380000	-409835.050000, -1176834.870000	-410326.540000, -1177485.340000
-407029.837256, -1171676.338712	-407935.972478, -1174298.510959	-408601.522128, -1175358.547843	-409281.070000, -1176189.230000	-409782.800000, -1176825.170000	-410337.900000, -1177495.660000
-407030.049183, -1171682.484617	-407934.613954, -1174340.353497	-408607.386966, -1175360.790281	-409280.170000, -1176192.030000	-409757.850000, -1176820.020000	-410336.620000, -1177488.140000
-407034.605631, -1171751.785003	-407934.041066, -1174361.836793	-408611.009367, -1175361.652758	-409265.820000, -1176248.380000	-409764.620000, -1176810.210000	-410358.700000, -1177455.340000

115	116	117	118	119	120
-410361.720000, -1177449.430000	-410953.630000, -1177433.830000	-410826.340000, -1177722.410000	-410743.830000, -1178203.270000	-410674.870000, -1178301.620000	-410530.250000, -1178711.670000
-410374.940000, -1177423.580000	-410956.590000, -1177431.710000	-410833.070000, -1177731.510000	-410740.580000, -1178214.540000	-410672.770000, -1178304.970000	-410502.650000, -1178715.470000
-410411.260000, -1177286.700000	-410968.190000, -1177421.610000	-410854.710000, -1177755.000000	-410739.840000, -1178217.090000	-410664.320000, -1178347.370000	-410468.600000, -1178720.020000
-410429.500000, -1177243.100000	-411028.740000, -1177376.110000	-410859.800000, -1177760.920000	-410738.290000, -1178221.670000	-410661.570000, -1178354.370000	-410453.700000, -1178721.920000
-410433.900000, -1177231.340000	-411037.190000, -1177368.460000	-410889.270000, -1177771.990000	-410736.490000, -1178227.010000	-410651.012374, -1178401.622286	-410445.920000, -1178722.630000
-410438.060000, -1177221.420000	-411040.570000, -1177400.080000	-410905.340000, -1177797.850000	-410736.860000, -1178234.110000	-410649.370000, -1178409.120000	-410379.470000, -1178731.730000
-410475.100000, -1177172.140000	-411041.050000, -1177404.530000	-410917.720000, -1177824.170000	-410734.340000, -1178241.010000	-410649.320000, -1178424.520000	-410354.670000, -1178734.880000
-410523.580000, -1177109.100000	-411041.840000, -1177411.860000	-410918.140000, -1177846.860000	-410732.660000, -1178244.130000	-410651.500000, -1178426.110000	-410342.770000, -1178735.230000
-410518.820000, -1177118.790000	-411044.490000, -1177439.710000	-410902.030000, -1177875.190000	-410728.690000, -1178250.930000	-410660.450000, -1178451.310000	-410291.820000, -1178736.980000
-410534.090000, -1177131.260000	-411044.800000, -1177442.920000	-410872.470000, -1177904.290000	-410728.260000, -1178251.510000	-410664.100000, -1178466.660000	-410277.600000, -1178737.300000
-410566.090000, -1177099.630000	-411045.230000, -1177445.900000	-410862.770000, -1177909.340000	-410720.320000, -1178262.190000	-410663.900000, -1178473.560000	-410187.250000, -1178745.300000
-410600.190000, -1177136.230000	-411005.500000, -1177466.170000	-410821.470000, -1177930.840000	-410714.140000, -1178270.610000	-410667.600000, -1178480.110000	-410076.350000, -1178741.440000
-410641.790000, -1177163.980000	-411007.910000, -1177474.330000	-410801.520000, -1177940.690000	-410703.260000, -1178285.680000	-410669.300000, -1178486.410000	-410007.830000, -1178731.420000
-410672.240000, -1177197.280000	-410980.830000, -1177490.720000	-410778.870000, -1177954.540000	-410700.960000, -1178288.350000	-410691.280000, -1178500.930000	-409960.690000, -1178820.970000
-410687.290000, -1177208.730000	-410963.150000, -1177499.680000	-410774.870000, -1177957.140000	-410698.680000, -1178289.220000	-410699.180000, -1178523.380000	-409962.470000, -1178843.680000
-410697.160000, -1177212.200000	-410960.630000, -1177501.570000	-410765.570000, -1177965.740000	-410696.410000, -1178288.580000	-410711.330000, -1178549.330000	-409967.070000, -1178857.940000
-410701.110000, -1177213.590000	-410956.270000, -1177503.960000	-410759.920000, -1177970.840000	-410687.800000, -1178279.540000	-410717.830000, -1178559.480000	-409933.600000, -1178877.530000
-410713.040000, -1177217.780000	-410939.670000, -1177516.070000	-410748.920000, -1177987.440000	-410687.300000, -1178278.950000	-410723.730000, -1178569.330000	-409919.720000, -1178882.650000
-410749.590000, -1177219.580000	-410915.230000, -1177533.900000	-410742.270000, -1178021.790000	-410685.530000, -1178276.850000	-410735.080000, -1178581.580000	-409917.140000, -1178891.690000
-410774.140000, -1177225.580000	-410914.820000, -1177553.440000	-410744.920000, -1178056.740000	-410680.000000, -1178270.300000	-410752.680000, -1178606.880000	-409911.000000, -1178897.470000
-410780.140000, -1177224.830000	-410905.090000, -1177574.090000	-410728.360000, -1178099.660000	-410678.960000, -1178268.900000	-410761.630000, -1178586.830000	-409899.660000, -1178904.290000
-410798.640000, -1177229.930000	-410873.550000, -1177585.660000	-410729.450000, -1178102.100000	-410676.980000, -1178266.230000	-410806.070000, -1178600.180000	-409888.610000, -1178907.600000
-410815.940000, -1177238.530000	-410862.370000, -1177588.920000	-410731.690000, -1178107.110000	-410675.640000, -1178268.850000	-410813.730000, -1178602.480000	-409876.980000, -1178913.910000
-410849.600000, -1177290.400000	-410844.460000, -1177624.170000	-410735.010000, -1178114.530000	-410677.160000, -1178271.000000	-410807.600000, -1178616.170000	-409858.170000, -1178931.780000
-410852.180000, -1177294.420000	-410840.140000, -1177644.130000	-410739.810000, -1178125.280000	-410683.660000, -1178277.880000	-410799.950000, -1178633.260000	-409840.930000, -1178942.430000
-410848.330000, -1177298.320000	-410831.060000, -1177652.860000	-410739.010000, -1178128.080000	-410684.850000, -1178279.900000	-410774.350000, -1178644.160000	-409828.890000, -1178948.190000
-410852.830000, -1177299.270000	-410823.860000, -1177660.160000	-410739.140000, -1178145.980000	-410691.860000, -1178293.300000	-410767.350000, -1178649.880000	-409828.300000, -1178958.840000
-410879.430000, -1177333.170000	-410815.870000, -1177675.080000	-410749.620000, -1178159.350000	-410691.310000, -1178327.750000	-410747.250000, -1178666.310000	-409826.700000, -1178960.390000
-410877.680000, -1177334.670000	-410814.370000, -1177689.590000	-410747.990000, -1178172.140000	-410689.960000, -1178328.350000	-410652.000000, -1178669.720000	-409828.050000, -1178963.270000
-410912.330000, -1177378.720000	-410816.970000, -1177696.250000	-410746.430000, -1178184.340000	-410686.060000, -1178332.250000	-410598.050000, -1178685.320000	-409828.000000, -1178964.180000
-410944.290000, -1177419.560000	-410818.740000, -1177701.530000	-410745.670000, -1178189.870000	-410684.460000, -1178333.100000	-410573.650000, -1178694.720000	-409834.270000, -1178984.630000

121	122
-409838.610000, -1178998.680000	-409514.200000, -1179614.350000
-409837.920000, -1179010.480000	-409512.360000, -1179617.130000
-409832.040000, -1179041.080000	-409510.910000, -1179619.360000
-409831.160000, -1179074.250000	-409509.970000, -1179618.810000
-409827.560000, -1179072.830000	-409504.170000, -1179626.720000
-409792.860000, -1179037.630000	-409505.960000, -1179628.190000
-409790.130000, -1179040.690000	-409507.030000, -1179630.270000
-409775.790000, -1179049.830000	-409502.800000, -1179636.690000
-409772.150000, -1179046.300000	-409499.120000, -1179642.260000
-409767.890000, -1179043.200000	-409492.700000, -1179651.400000
-409767.120000, -1179044.210000	-409483.830000, -1179672.120000
-409763.450000, -1179048.940000	-409479.250000, -1179680.240000
-409760.900000, -1179052.190000	-409477.180000, -1179694.330000
-409753.120000, -1179062.130000	-409477.990000, -1179697.360000
-409744.700000, -1179074.040000	-409473.380000, -1179705.130000
-409733.190000, -1179093.390000	-409464.570000, -1179713.530000
-409706.970000, -1179127.720000	-409444.840000, -1179728.780000
-409707.800000, -1179137.110000	-409440.350000, -1179731.880000
-409710.080000, -1179140.480000	-409442.530000, -1179734.350000
-409710.590000, -1179143.220000	-409446.430000, -1179740.340000
-409710.360000, -1179146.300000	-409448.130000, -1179741.970000
-409708.190000, -1179149.590000	-409454.590000, -1179751.200000
-409707.490000, -1179152.850000	-409436.740000, -1179767.840000
-409706.040000, -1179156.480000	-409406.740000, -1179805.980000
-409702.270000, -1179165.680000	-409376.250000, -1179846.640000
-409703.300000, -1179169.870000	-409361.370000, -1179871.940000
-409705.980000, -1179176.140000	-409348.010000, -1179869.960000
-409702.580000, -1179178.560000	-409331.650000, -1179901.370000
-409698.440000, -1179181.030000	-409323.130000, -1179931.490000
-409717.900000, -1179198.180000	-409324.330000, -1179932.850000
-409704.250000, -1179214.700000	-409327.250000, -1179935.870000
-409699.750000, -1179222.280000	-409312.770000, -1179959.460000
-409694.680000, -1179229.750000	-409307.580000, -1179970.250000

-409689.850000, -1179237.300000
-409685.550000, -1179244.440000
-409679.780000, -1179252.190000
-409684.950000, -1179258.570000
-409695.660000, -1179272.270000
-409679.640000, -1179301.310000
-409673.310000, -1179312.600000
-409668.400000, -1179326.200000
-409677.830000, -1179332.560000
-409664.460000, -1179356.790000
-409645.430000, -1179395.670000
-409643.820000, -1179395.690000
-409636.070000, -1179405.090000
-409607.780000, -1179446.950000
-409602.630000, -1179449.750000
-409574.500000, -1179473.310000
-409563.770000, -1179483.860000
-409553.240000, -1179497.050000
-409537.120000, -1179521.560000
-409538.800000, -1179523.970000
-409537.300000, -1179531.240000
-409535.020000, -1179535.980000
-409526.550000, -1179548.810000
-409511.540000, -1179571.390000
-409517.210000, -1179583.600000
-409519.900000, -1179592.620000
-409521.030000, -1179598.940000
-409520.630000, -1179602.230000
-409518.860000, -1179603.630000
-409518.540000, -1179603.880000
-409519.980000, -1179607.580000
-409516.160000, -1179612.030000
-409301.640000, -1179988.530000
-409297.130000, -1180001.240000
-409290.020000, -1180017.680000
-409280.840000, -1180033.790000
-409275.020000, -1180043.500000
-409276.080000, -1180044.440000
-409275.320000, -1180045.530000
-409273.810000, -1180052.470000
-409273.270000, -1180070.270000
-409280.380000, -1180079.960000
-409301.400000, -1180108.330000
-409287.750000, -1180119.670000
-409264.090000, -1180097.820000
-409264.032514, -1180097.811071
-409264.070297, -1180097.846008