ZÁZNAM PODROBNÉHO MERANIA ZMIEN

Číslo: 268

Kraj	Okres	Obec	Kat.územie
Nitriansky	Levice	Lula	Lula

Vyhotovil	Meral	Nové hranice sú označené	Merané pre
Združenie spoločností PPÚ TEKDAN spol. s r.o., vedúci účastník združenia IČO 31 332 552	Ing. J.Urban Dňa 11/2020 - 03/2021 Merací prístroj Trimble R8	geodet značkami, plotmi	PPÚ Lula

Číslo zmeny	Položka výp. prot.	Autorizačne overil		Úradne overil	
	—	Dňa	Meno	Dňa Číslo	Meno
List mapy: ZS-VII-22-13, 14, 17, 18	Počet nových bodov: PBPP 0 Podr 71	6.4.2021	Ing.Jozef Urban		

Pridelenie údajov katastrálneho operátu

Čísla parciel: žiadne
Čísla PBPP: žiadne
Pridelené dňa: 4.3.2021

Odtlačok riadkovej pečiatky a podpis

Náležitosťami a presnosťou zodpovedá predpisom

Odtlačok pečiatky a podpis

Úradne overené podľa § 9 zákona NR SR č.215/1995 Z.z. o geodézii a kartografii

Odtlačok pečiatky a podpis

Nový stav:

Obvod projektu pozemkových úprav v k.ú. Lula

Mierka 1 : 800

Nadobúdateľ (objednávateľ) bol oboznámený s priebehom a označením hranic novooddeľovaných pozemkov	Dátum:	Podpis:

Tlačivo ÚGKK SR č. 6.54a/1999

Lula

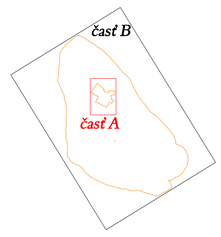
ZÁZNAM PODROBNÉHO MERANIA ZMIEN				Číslo 268 - časť A
Kraj: Nitriansky	Okres: Levice	Obec: Lula		Kat.územie: Lula
Vyhotovil: Združenie spoločností PPÚ (TOPOMAN spol. s r.o., mestský úradník.stavebná IČO: 31 332 552	Meral: Ing. J.Urban Dňa: 11/2020 - 03/2021 Merací prístroj: Trimble R8	Nové hranice sú označené: geodet značkami, plotmi		Merané pre: PPÚ Lula
Číslo zmeny	Položka výp. prot. —	Autorizačne overil		Úradne overil
List mapy: ZS-VII-22-13, 14, 17, 18	Počet nových bodov: PBPP 0 Podr 71	Dňa: 6.4.2021	Meno: Ing.Jozef Urban	Dňa / Číslo / Meno
Pridelenie údajov katastrálneho operátu: Čísla parciel: žiadne; Čísla PBPP: žiadne; Pridelené dňa:	Náležitosťami a presnosťou zodpovedá predpisom			Úradne overené podľa § 9 zákona NR SR č.215/1995 Z.z. o geodézii a kartografii
Odtlačok riadkovej pečiatky a podpis	Odtlačok pečiatky a podpis			Odtlačok pečiatky a podpis

S

Nový stav:

Obvod projektu pozemkových úprav v k.ú. Lula

Prehľad kladu náčrtov

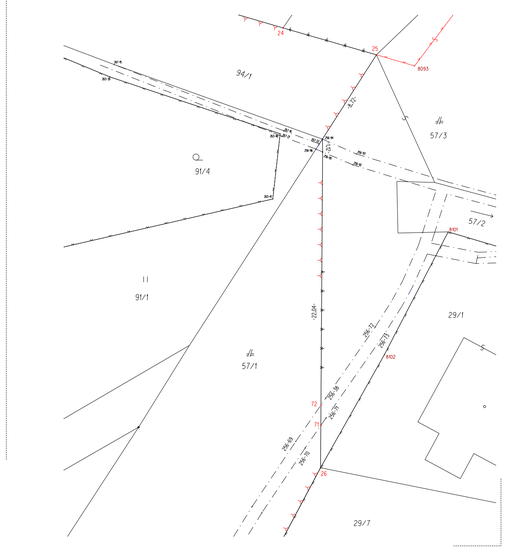


Mierka 1 : 800

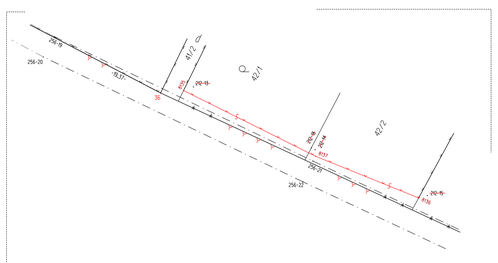
Nadobúdateľ (objednávateľ) bol oboznámený s priebehom a označením hraníc novovoddefovaných pozemkov	Dátum:	Podpis:

Tlačivo ÚGKK SR č. 6.54a/1999

Detail A:



Detail B:



ZÁZNAM PODROBNÉHO MERANIA ZMIEN

Číslo: *268 – časť B*

Kraj: *Nitriansky*	Okres: *Levice*	Obec: *Lula*	Kat.územie: *Lula*
Vyhotovil: Združenie spoločností PPÚ (TEKDAN spol. s r.o., vedúci účastník združenia)	Meral: *Ing. J.Urban*	Nové hranice sú označené: *geodet značkami, plotmi*	Merané pre: *PPÚ Lula*
IČO: 31 332 552	Dňa: *11/2020 - 03/2021*		
	Merací prístroj: *Trimble R8*		

Číslo zmeny	Položka výp. prot.	—	Autorizačne overil		Úradne overil
List mapy: *ZS-VII-22-13, 14, 17, 18, 19; ZS-VII-23-1, 2, 3*	Počet nových bodov: PBPP *0*	Podr *71*	Dňa: *6.4.2021*	Meno: *Ing.Jozef Urban*	Dňa / Číslo / Meno
Pridelenie údajov katastrálneho operátu: Čísla parciel: *žiadne*; Čísla PBPP: *žiadne*; Pridelené dňa:			Náležitosťami a presnosťou zodpovedá predpisom		Úradne overené podľa § 9 zákona NR SR č.215/1995 Z.z. o geodézii a kartografii
Odtlačok riadkovej pečiatky a podpis			Odtlačok pečiatky a podpis		Odtlačok pečiatky a podpis

Nový stav:

Obvod projektu pozemkových úprav v k.ú. Lula

Prehľad kladu náčrtov

časť B

časť A

Mierka 1 : 4000

Nadobúdateľ (objednávateľ) bol oboznámený s priebehom a označením hraníc novovytvorených pozemkov	Dátum:	Podpis:

Tlačivo ÚGKK SR č. 6.54a/1999

Silasta

Kodba

Lula

Stará hora

Tehliansky breh

Malá Lula

Drieňová

Koplatov

k.ú. Melek

k.ú. Žitavce

k.ú. Tehelno

k.ú. Trávnica

k.ú. Tehlo

k.ú. Beša

k.ú. Jelenské

ZS-1-22-13 (dl)
ZS-1-22-11 (dl)
SZ-1-23-1 (cda)
ZS-1-22-14 (ch)
ZS-1-22-16 (ch)
SZ-1-23-2 (cda)
ZS-1-22-18 (dl)
SZ-1-23-3 (cda)

Detail A:

Detail B:

Detail C:

Technická správa

Zákazka č. **Projekt pozemkových úprav v k.ú. Lula**
Kraj: **Nitriansky**
Okres: **Levice**
Obec: **Lula**
Katastrálne územie: **Lula**
Mapový list: **Šurany 2-2/4**
ZPMZ č. **268**

Zoznam súradníc daných podrobných bodov:

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10902560022 480664.89 1285955.26 2
10902560023 480548.44 1286007.67 2
10902410003 480812.79 1285704.96 1
10902410022 480796.71 1285710.50 2
1000010040 479741.28 1285683.08 3
1000010041 479739.79 1285685.73 3

Meranie obvodu PPÚ metódou GNSS

Protokol z merania podrobných bodov metódou GNSS v S-JTSK

Zameral : Š.Boďó **Termín : November 2020 - Marec 2021**

Typ použitej metódy: RTK

Prístroje:

označenie prijímača (ref. stanica)	GPS Tribmle R8 Base/Rover
typ antény	Zephyr (sub mm fázové centrum)
výrobné číslo	4447140652
označenie prijímača (rover)	GPS Tribmle R8 Rover
typ antény	Zephyr (sub mm fázové centrum)
výrobné číslo	300428

Čas observácie	Január 2021
Prihlasovacie meno	URLA1,2

Údaje o umiestnení referenčnej stanice:

Diferenciálne koekcie pre presné určovanie polohy metódou RTK s presnosťou lepšou ako 2 cm boli generované cez SKPOS (Slovenský priestorový observačný systém).

č.bodu	Y	X	T	
10902630040	480782.27	1285724.85	1	Δp=0,03 over.
10902630041	480782.91	1285730.53	1	Δp=0,03 over.
10902630025	480839.51	1285701.45	1	Δp=0,09 over.
10902590021	480873.08	1285673.51	1	Δp=0,09 over.
10902360005	480863.34	1285473.79	1	Δp=0,08 over.
10902360010	480850.92	1285488.80	1	Δp=0,02 over.
10901860040	480550.66	1285639.66	3	Δp=0,09 over.
10902600001	480439.50	1285692.35	1	Δp=0,04 over.
10902180011	480388.35	1285861.46	3	Δp=0,19 over.
10902260001	480530.73	1285578.10	1	Δp=0,08 over.
10902260005	480491.18	1285562.57	1	Δp=0,11 over.
10902260003	480512.48	1285571.08	1	Δp=0,13 over.
10902600004	480381.01	1285688.10	1	Δp=0,09 over.
10902600010	480433.17	1285732.44	1	Δp=0,13 over.
10902620014	480698.20	1285464.57	1	Δp=0,11 over.
10902620015	480682.30	1285476.77	1	Δp=0,14 over.
~~10902460390~~	480445.37	1285583.93	1(2)	Δp=1,60 bod neidentický – zrušený a nahradený bodom č.268-4
~~10902460391~~	480345.86	1285573.67	2	Δp=0,57 bod neidentický – zrušený a nahradený bodom č.268-3
~~10902460392~~	480340.80	1285664.51	2	Δp=0,66 bod neidentický – zrušený a nahradený bodom č.268-62
~~10902460393~~	480338.13	1285664.26	2	Δp=0,56 bod neidentický – zrušený a nahradený bodom č.268-61
~~10902120013~~	480674.41	1285947.00	3	Δp=0,92 bod neidentický – zrušený a nebude použitý ako lomový bod hranice obvodu PPÚ, kontrolovaný bodom 8135
~~10902120014~~	480663.82	1285952.47	3	Δp=0,57 bod neidentický – zrušený a nebude použitý ako lomový bod hranice obvodu PPÚ, kontrolovaný bodom 8137
~~10902120015~~	480654.05	1285956.46	3	Δp=0,79 bod neidentický – zrušený a nebude použitý ako lomový bod hranice obvodu PPÚ, kontrolovaný bodom 8136
~~10902120018~~	480664.15	1285952.30	3	Δp=0,83 bod neidentický – zrušený a nebude použitý ako lomový bod hranice obvodu PPÚ, kontrolovaný bodom 8137
10902410003	480812.79	1285704.96	1	Δp=0,01 over.
10902410022	480796.71	1285710.50	2	Δp=0,84 bod neidentický – zrušený a nahradený bodom č.268-22
~~10901920031~~	480968.33	1285611.10	3	Δp=6,85 bod neidentický – zrušený a nebude použitý ako lomový bod hranice obvodu PPÚ, nahradený bodom č.268-67

~~10901920032~~ 480873.23 1285480.87 3 Δp=4,58 bod neidentický – zrušený a nebude použitý ako lomový bod hranice obvodu PPÚ, nahradený bodom č.236-34
~~10901920033~~ 480864.42 1285468.00 3 Δp=5,89 bod neidentický – zrušený a nebude použitý ako lomový bod hranice obvodu PPÚ, nahradený bodom č.236-33
~~10901920034~~ 480858.44 1285458.33 3 Δp=5,10 bod neidentický – zrušený a nebude použitý ako lomový bod hranice obvodu PPÚ, nahradený bodom č.268-7
~~10901920035~~ 480803.76 1285379.59 3 Δp=4,98 bod neidentický – zrušený a nebude použitý ako lomový bod hranice obvodu PPÚ, nahradený bodom č.268-9

10902680001 480443.37 1285582.58 1
10902680002 480370.41 1285575.41 1
10902680005 480945.00 1285627.62 1
10902680006 480963.07 1285615.02 1
10902680007 480856.60 1285463.08 1
10902680008 480840.40 1285440.30 1
10902680009 480799.07 1285381.27 1
10902680012 480645.05 1285505.16 1
10902680017 480479.78 1285566.47 1
10902680018 480901.49 1285654.17 1
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10902680021 480845.12 1285690.49 1
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10902680024 480782.02 1285715.63 1
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10902680027 480790.14 1285775.34 1
10902680028 480797.70 1285790.88 1
10902680029 480794.73 1285784.66 1
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10902680049 480397.94 1285814.00 1
10902680052 480403.98 1285814.37 1
10902680054 480421.65 1285802.81 1
10902680057 480580.23 1285992.64 1
10902680058 480573.77 1285995.60 1
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10902680061 480338.19 1285663.71 1
10902680062 480341.18 1285663.98 1
10902680064 480818.90 1285409.58 1

Podrobné body polohopisu merané pre projekt pozemkových úprav

10902688001	480463.23	1285575.18	10902688035	480337.09	1285648.57
10902688002	480341.16	1285572.77	10902688036	480547.44	1285590.13
10902688003	480340.67	1285588.68	10902688037	480550.07	1285593.23
10902688004	480442.85	1285597.66	10902688038	480552.54	1285596.93
10902688005	480442.36	1285612.62	10902688039	480560.48	1285609.26
10902688006	480441.90	1285627.74	10902688040	480565.95	1285620.30
10902688007	480441.40	1285642.70	10902688041	480567.27	1285641.42
10902688008	480440.20	1285672.88	10902688042	480913.78	1285642.46
10902688009	480336.15	1285663.52	10902688043	480891.96	1285610.11
10902688010	480352.96	1285665.01	10902688044	480869.58	1285577.02
10902688011	480441.22	1285582.96	10902688045	480858.46	1285560.67
10902688012	480440.23	1285593.01	10902688046	480828.80	1285516.70
10902688013	480439.46	1285612.84	10902688047	480839.93	1285503.15
10902688014	480438.56	1285622.79	10902688048	480864.75	1285539.67
10902688015	480462.84	1285598.48	10902688049	480666.14	1285618.37
10902688016	480458.87	1285597.23	10902688050	480645.90	1285542.25
10902688017	480464.61	1285607.17	10902688051	480651.39	1285554.64
10902688018	480465.09	1285574.81	10902688052	480659.61	1285571.07
10902688019	480468.78	1285583.07	10902688053	480603.77	1285495.83
10902688020	480461.41	1285616.49	10902688054	480605.96	1285500.12
10902688021	480435.78	1285570.33	10902688055	480620.70	1285532.00
10902688022	480436.04	1285575.94	10902688056	480622.15	1285535.27
10902688023	480437.86	1285570.16	10902688057	480646.36	1285622.69
10902688024	480378.31	1285569.83	10902688058	480637.60	1285622.96
10902688025	480337.07	1285565.98	10902688059	480626.27	1285627.57
10902688026	480327.95	1285684.43	10902688060	480614.90	1285632.27
10902688027	480378.53	1285694.00	10902688061	480606.14	1285632.28
10902688028	480340.52	1285690.71	10902688062	480594.27	1285600.81
10902688029	480339.64	1285702.19	10902688063	480587.76	1285583.73
10902688030	480377.67	1285705.11	10902688064	480586.91	1285583.02
10902688031	480440.77	1285657.73	10902688065	480575.31	1285587.76
10902688032	480339.76	1285603.72	10902688066	480568.41	1285590.81
10902688033	480338.88	1285618.55	10902688067	480565.53	1285585.40
10902688034	480337.91	1285633.64	10902688068	480545.65	1285545.81

10902688069	480541.46	1285537.20	10902688104	480591.99	1285974.48
10902688070	480571.19	1285516.49	10902688105	480720.71	1285923.70
10902688071	480581.58	1285510.23	10902688106	480718.95	1285920.27
10902688072	480618.02	1285485.87	10902688107	480741.78	1285910.80
10902688073	480622.25	1285488.90	10902688108	480780.34	1285892.93
10902688074	480632.83	1285510.35	10902688109	480776.95	1285894.51
10902688075	480686.09	1285482.42	10902688110	480773.32	1285896.13
10902688076	480703.59	1285472.51	10902688111	480760.71	1285901.99
10902688077	480709.19	1285451.57	10902688112	480484.41	1285871.87
10902688078	480688.33	1285468.88	10902688113	480503.58	1285856.35
10902688079	480675.39	1285478.64	10902688114	480798.83	1285885.10
10902688080	480840.63	1285483.77	10902688115	480397.94	1285814.00
10902688081	480903.50	1285657.15	10902688116	480422.03	1285817.61
10902688082	480886.97	1285667.54	10902688117	480425.52	1285791.08
10902688083	480898.93	1285650.42	10902688118	480425.23	1285801.07
10902688084	480896.96	1285649.96	10902688119	480430.71	1285739.55
10902688085	480879.69	1285645.49	10902688120	480427.50	1285754.36
10902688086	480868.76	1285667.02	10902688121	480423.77	1285771.76
10902688087	480861.93	1285670.67	10902688122	480416.88	1285804.67
10902688088	480849.90	1285679.07	10902688123	480414.56	1285814.61
10902688089	480839.96	1285686.87	10902688124	480438.84	1285805.46
10902688090	480832.85	1285691.45	10902688125	480437.67	1285784.22
10902688091	480823.62	1285690.79	10902688126	480389.17	1285861.05
10902688092	480817.99	1285694.30	10902688127	480396.83	1285855.56
10902688093	480770.56	1285718.94	10902688128	480419.99	1285838.95
10902688094	480766.03	1285712.93	10902688129	480421.08	1285828.80
10902688095	480759.70	1285719.61	10902688130	480414.06	1285817.36
10902688096	480759.21	1285720.81	10902688131	480430.25	1285791.22
10902688097	480745.84	1285698.70	10902688132	480671.95	1285936.66
10902688098	480734.71	1285682.82	10902688133	480669.65	1285935.90
10902688099	480731.97	1285728.04	10902688134	480666.03	1285925.04
10902688100	480704.36	1285735.37	10902688135	480675.28	1285947.32
10902688101	480767.64	1285733.39	10902688136	480654.81	1285956.67
10902688102	480773.18	1285744.06	10902688137	480663.78	1285953.04
10902688103	480803.59	1285801.48			

Podrobné body obvodu PPÚ získané kartometricky

č.bodu	Y	X	T				
10902680003	480344.86	1285572.90	2	10902680051	480363.28	1285819.25	2
10902680004	480444.38	1285582.67	2	10902680053	480422.15	1285816.18	2
10902680010	480761.78	1285412.79	2	10902680055	480715.50	1285923.75	2
10902680011	480673.72	1285482.78	2	10902680059	480550.48	1286005.82	2
10902680013	480614.49	1285560.27	2	10902680063	480346.11	1285589.15	2
10902680014	480629.93	1285552.02	2	10902680065	480915.37	1285644.82	2
10902680015	480638.34	1285524.39	2	10902680067	480964.13	1285616.52	2
10902680016	480621.04	1285532.78	2	10902680068	480697.65	1285463.76	2
10902680038	480789.34	1285886.67	2	10902680069	480681.94	1285476.24	2
10902680040	480740.58	1285908.66	2	10902680070	480520.19	1285949.63	2
10902680050	480366.11	1285812.06	2				

Výpočet priesečníkov s vrstvou TARCHY

```
   109 0256 0095    480778.57     1285726.43 2
   109 0268 0026    480778.75     1285753.93 1
   109 0268 0071    480778.72     1285750.24 2
   109 0256 0070    480780.09     1285752.21 2
 ------------------------------------------------------------
   109 0268 0071    480778.73     1285750.25 2

   109 0268 0026    480778.75     1285753.93 1
   109 0256 0095    480778.57     1285726.43 2
   109 0256 0069    480780.91     1285751.64 2
   109 0268 0072    480778.71     1285748.47 2
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   109 0268 0072    480778.71     1285748.47 2
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109	0268 0036	480677.28	1285947.53 1
109	0268 0034	480597.14	1285984.79 1
109	0256 0021	480664.02	1285953.45 2
109	0256 0023	480548.44	1286007.67 2
109	0268 0073	480605.34	1285980.98 2
109	0268 0037	480706.47	1285929.69 1
109	0268 0035	480694.45	1285938.56 1
109	0256 0017	480720.92	1285924.24 2
109	0256 0019	480686.54	1285942.62 2
109	0268 0074	480695.28	1285937.95 2

Poznámka: V okolí hranice obvodu PPÚ Lula bolo v celom jej rozsahu vykonané mapovanie polohopisu pre projekt pozemkových úprav. Podrobné body z tohoto zamerania, ktoré neležia na hranici obvodu PPÚ, ale sú dôležité pre posúdenie vzájomnej polohy geodeticky určených bodov zo starších geometrických plánov sú očíslované od 8001 do 8137.
Do obvodu projektu PÚ boli prevzaté body skorších geometrických plánov, ktoré predstavujú podrobné pevné body (oplotenie záhrad).
Do obvodu projektu PÚ neboli prevzaté tie podrobné body, ktoré sú súčasťou súboru prevzatých meraní, avšak ktorých polohová odchýlka Δp nespĺňala príslušné polohové kritérium Δp≤0,24m pre TP=3, resp. Δp≤0,14m pre TP=1,2. Podrobný bod č. 246-390 bol síce v príslušnom ZPMZ č.246 označený kódom kvality T=1, avšak k tomu došlo evidentne nedopatrením a v rozpore so skutočným, t.j. kartometrickým spôsobom jeho určenia, z čoho vyplýva, že správny kód kvality tohoto bodu mal byť T=2.

Výmera obvodu PPÚ

PARCIS	C. BODU	Y VYMERA/OMERNE	X
Lula		**8193886.17[m2]**	
8342380021		479253.97	1286239.07
8625840305	16.58	479240.62	1286248.91
8625840304	34.46	479215.38	1286272.37
8625840303	14.91	479204.30	1286282.34
8625840302	7.55	479200.36	1286288.78
8342380022	5.28	479196.92	1286292.79
8625840301	7.84	479191.82	1286298.74
8625840300	13.91	479183.55	1286309.92
8625840299	24.11	479165.83	1286326.27
8625840298	14.81	479154.81	1286336.17
8625840297	47.04	479122.71	1286370.56
8625840296	70.21	479075.77	1286422.77
8625840295	7.60	479070.71	1286428.44
8625840294	7.45	479065.75	1286434.00
8625840293	58.12	479027.04	1286477.35
8625840292	51.51	478992.84	1286515.87
8625840291	13.84	478983.54	1286526.12
8625840290	27.61	478963.05	1286544.63
8625840289	21.60	478947.25	1286559.36
8625840288	23.31	478929.94	1286574.97
8625840287	20.13	478916.31	1286589.78
8342380023	6.27	478912.72	1286594.92
8625840286	21.63	478900.33	1286612.65
8625840285	34.08	478880.65	1286640.47
8625840284	11.68	478873.89	1286650.00
8625840283	8.16	478869.17	1286656.66
8625840282	22.31	478855.85	1286674.56
8625840281	17.90	478845.14	1286688.90
8625840280	15.40	478835.25	1286700.70
8625840279	14.15	478826.31	1286711.67
8625840278	14.59	478817.60	1286723.38
8625840277	23.48	478804.37	1286742.78
8625840276	32.48	478788.65	1286771.20
8625840275	14.31	478782.08	1286783.91
8342380024	17.44	478776.20	1286800.33
8625840274	7.77	478773.58	1286807.65
8625840273	16.30	478768.15	1286823.02
8625840272	25.65	478762.25	1286847.98
8625840271	22.74	478755.86	1286869.80
8625840270	7.19	478755.20	1286876.96
8625840269	6.90	478753.01	1286883.50
8625840268	13.62	478750.63	1286896.91
8625840267	13.76	478748.76	1286910.54
8625840266	32.18	478747.87	1286942.71
8625840265	10.02	478748.18	1286952.73
8625840264	28.12	478725.06	1286968.74
8342380025	7.53	478719.01	1286973.22
8625840263	18.24	478704.35	1286984.08
8342380026	27.71	478678.26	1286993.41
8625840262	7.66	478671.05	1286995.99
8342380027	3.75	478667.51	1286997.22
8342380028	8.47	478659.51	1287000.00
8625840261	34.99	478626.46	1287011.48
8342380029	6.07	478620.66	1287013.26
8625840260	8.48	478612.55	1287015.75
8625840259	33.39	478583.51	1287032.23
8625840258	5.93	478578.32	1287035.09
8625840257	11.02	478568.35	1287039.78
8625840256	15.18	478556.32	1287049.03
8342380030	1.46	478555.12	1287049.87
8342380031	9.08	478547.68	1287055.07
8625840255	3.48	478544.83	1287057.06
8625840254	10.86	478541.46	1287067.38
8625840253	14.19	478536.36	1287080.62

8625840252	12.82	478531.68	1287092.56
8625840251	23.11	478510.87	1287102.60
8625840250	12.03	478509.39	1287114.54
8625840249	13.84	478499.94	1287124.65
8625840248	13.90	478489.93	1287134.30
8625840247	11.60	478478.83	1287137.68
8625840246	47.16	478463.36	1287182.23
8625840245	49.54	478447.57	1287229.19
8625840244	1.47	478447.11	1287230.59
8625840243	3.31	478445.08	1287233.21
8625840242	6.73	478438.36	1287232.77
8027780129	4.20	478436.52	1287236.54
8027780128	9.72	478433.70	1287245.84
8027780127	6.62	478433.76	1287252.46
8027780126	16.01	478431.07	1287268.24
8027780125	37.28	478423.67	1287304.78
8027600089	4.45	478427.89	1287306.20
8027600088	2.55	478430.34	1287306.91
8027600087	23.33	478428.95	1287330.20
8027600086	43.81	478421.89	1287373.44
8027600085	20.46	478423.82	1287393.81
8027600084	41.31	478432.20	1287434.26
8027600083	64.12	478445.96	1287496.89
8027600082	40.76	478455.48	1287536.52
8027600081	13.86	478461.41	1287549.05
8027600080	30.19	478477.04	1287574.88
8027600079	38.39	478495.85	1287608.35
8027600078	56.92	478528.14	1287655.22
8027600077	44.36	478552.20	1287692.49
8027600076	20.88	478565.85	1287708.29
8027600075	37.20	478592.91	1287733.81
8027600074	31.05	478613.78	1287756.80
8027600073	20.35	478626.77	1287772.46
8027600072	14.95	478637.64	1287782.72
8027600071	12.20	478647.12	1287790.40
8027600070	21.16	478665.33	1287801.18
8027600069	38.28	478699.58	1287818.27
8027600068	41.28	478739.64	1287828.23
8027600067	31.35	478767.92	1287841.75
8027600066	16.13	478781.11	1287851.03
8027600065	44.16	478810.96	1287883.57
8027600064	17.36	478823.69	1287895.37
8027600063	20.29	478841.95	1287904.21
8027600062	23.56	478864.65	1287910.53
8027600061	20.75	478885.19	1287913.49
8027600060	41.38	478926.50	1287915.90
8027600059	10.04	478936.34	1287917.91
8027600058	2.78	478936.80	1287920.65
8027600057	1.37	478935.85	1287921.64
8027600056	11.94	478925.00	1287926.62
8027600055	14.95	478912.63	1287935.01
8027600054	17.67	478901.05	1287948.36
8027600053	16.77	478892.79	1287962.96
8027600052	12.84	478889.19	1287975.29
8027600051	13.11	478887.29	1287988.26
8027600050	50.77	478866.10	1288034.40
8027600049	13.87	478862.39	1288047.76
8027600048	14.23	478860.38	1288061.85
8027600047	7.60	478859.97	1288069.44
8027600046	8.02	478860.23	1288077.46
8027600045	24.23	478859.84	1288101.69
8027600044	19.24	478863.61	1288120.56
8027600043	34.06	478890.79	1288141.09
8027600042	67.37	478947.94	1288176.77
8027600041	24.78	478968.14	1288191.12
8027600040	82.52	479044.93	1288221.34
8027600039	100.58	479132.76	1288270.36
8027600038	76.17	479194.92	1288314.39
8027600037	44.51	479239.22	1288318.75
8027600036	17.26	479255.53	1288324.40
8027600035	30.26	479285.78	1288323.68
8027600034	10.37	479295.27	1288319.49
8027600033	34.08	479326.86	1288306.70
8027600032	41.11	479364.00	1288289.07
8027600031	8.99	479372.47	1288286.06
8027600030	56.41	479427.32	1288272.87
8027600029	5.86	479432.93	1288271.17
8027600028	11.19	479443.35	1288267.10
8027600027	21.69	479464.16	1288260.98
8027600026	13.09	479476.87	1288257.84
8027600025	19.23	479495.89	1288254.99
8027600024	2.55	479497.01	1288252.70
8027600023	95.10	479588.22	1288225.79
8027600022	12.58	479600.37	1288222.51
8027600021	1.34	479601.63	1288222.05
8027600020	63.28	479657.51	1288192.36
8027600019	3.48	479660.32	1288190.31
8027600018	1.67	479661.99	1288190.37
8027600017	18.42	479680.29	1288188.23
8342380032	2.36	479682.63	1288187.93
8027600016	22.12	479704.57	1288185.13
8027600015	4.02	479708.53	1288184.44
8027600014	10.58	479719.05	1288183.33
8027600013	4.05	479723.04	1288182.61
8027600012	6.39	479729.38	1288181.83
8640810162	2.92	479732.26	1288181.36
8640810161	17.43	479749.45	1288178.49
8640810160	35.57	479784.98	1288176.80
8640810159	36.86	479820.33	1288187.24
8640810158	34.80	479854.54	1288193.63
8640810157	70.97	479924.81	1288183.70
8640810156	34.35	479958.18	1288175.56
8640810155	31.51	479986.74	1288162.24
8640810154	66.79	480048.33	1288136.40
8640810153	40.28	480088.59	1288135.21
8640810152	42.84	480128.48	1288150.84
8640810151	98.24	480221.75	1288120.00
8342380001	31.56	480250.46	1288106.90
8640810150	2.20	480252.46	1288105.99
8640810149	10.90	480263.03	1288103.31
8640810148	24.06	480286.78	1288099.43
8640810147	9.96	480296.62	1288097.90
8640810146	12.99	480309.45	1288095.89
8342380002	0.57	480310.00	1288095.76
8342380003	9.86	480319.61	1288093.57
8640810145	76.81	480394.47	1288076.38
8640810144	84.11	480474.96	1288051.96
8640810143	58.07	480531.41	1288038.33
8640810142	27.79	480558.20	1288030.93
8342380004	7.53	480564.92	1288027.54
8640810141	1.71	480566.45	1288026.77
8640810140	61.82	480622.16	1287999.97
8640810139	66.02	480682.48	1287973.13
8640810138	132.11	480802.87	1287918.72
8640810137	83.38	480876.10	1287878.85
8640810136	25.97	480898.54	1287865.78
8640810135	84.10	480972.80	1287826.31
8640810134	48.32	481010.67	1287796.30
8640810133	58.05	481053.89	1287757.55
8640810132	53.08	481093.26	1287721.95
8640810131	26.70	481114.32	1287705.53
8640810130	27.71	481131.50	1287683.79
8640810129	98.19	481184.99	1287601.45
8640810128	28.08	481202.97	1287579.88
8640810127	46.16	481240.42	1287552.90
8640810126	3.71	481243.82	1287551.42
8640810125	44.56	481283.27	1287530.70
8640810124	114.66	481387.84	1287483.66
8640810123	28.77	481414.15	1287472.03
8640810122	25.23	481436.97	1287461.28
8640810121	12.27	481446.82	1287453.97
8640810120	28.05	481467.87	1287435.43
8640810119	36.47	481492.94	1287408.94
8640810118	43.21	481521.35	1287376.38
8640810117	7.13	481521.60	1287369.25
8640810116	37.80	481544.32	1287339.04
8640810115	41.16	481569.66	1287306.61
8640810114	18.84	481576.38	1287289.01
8640810113	61.53	481579.24	1287227.55
8640810112	30.96	481578.24	1287196.61
8640810111	53.21	481573.35	1287143.63
8640810110	76.04	481574.15	1287067.59
8640810109	54.78	481576.04	1287012.84
8640810108	30.41	481580.38	1286982.74
8640810107	58.55	481585.14	1286924.38
8640810106	35.17	481587.91	1286889.32
8640810105	25.12	481591.89	1286864.52
8640810104	10.57	481594.47	1286854.27
8640810103	5.52	481595.46	1286848.84
8640810102	11.51	481600.63	1286838.56
8640810101	13.64	481605.23	1286825.72
8640810100	18.88	481610.76	1286807.67
8640810099	10.19	481614.29	1286798.11
8640810098	9.08	481614.96	1286789.05
8640810097	18.67	481614.95	1286770.38
8640810096	16.41	481613.18	1286754.07
8640810095	18.65	481611.57	1286735.49
8640810094	20.25	481610.49	1286715.27

8640810093	11.60	481610.66	1286703.67
8640810092	22.53	481615.92	1286681.76
8640810091	16.81	481618.64	1286665.17
8640810090	19.15	481621.86	1286646.29
8640810089	16.17	481622.67	1286630.14
8640810088	16.42	481622.51	1286613.72
8640810087	18.32	481620.92	1286595.47
8640810086	16.41	481620.71	1286579.06
8640810085	20.42	481618.20	1286558.79
8640810084	18.75	481612.53	1286540.92
8640810083	32.04	481612.81	1286508.88
8640810082	32.42	481607.27	1286476.94
8640810081	20.09	481602.87	1286457.34
8640810080	26.03	481603.84	1286431.33
8640810079	15.16	481602.52	1286416.23
8640810078	7.16	481602.30	1286409.07
8640810077	21.66	481607.48	1286388.04
8640810076	19.16	481610.32	1286369.09
8640810075	9.19	481611.07	1286359.93
8640810074	16.06	481611.62	1286343.88
8640810073	8.55	481611.30	1286335.34
8640810072	18.85	481612.21	1286316.51
8640810071	11.17	481613.38	1286305.40
8640810070	22.66	481613.75	1286282.74
8640810069	11.31	481613.52	1286271.43
8640810068	28.07	481606.38	1286244.28
8640810067	15.91	481602.82	1286228.77
8640810066	31.71	481602.01	1286197.07
8640810065	33.34	481600.53	1286163.76
8640810064	45.28	481594.79	1286118.85
8640810063	14.36	481597.97	1286104.85
8640810062	22.66	481598.34	1286082.19
8640810061	33.47	481602.96	1286049.04
8640810060	48.81	481609.01	1286000.61
8640810059	63.05	481615.74	1285937.92
8640810058	13.30	481616.20	1285924.63
8640810057	19.04	481616.13	1285905.59
8640810056	5.44	481616.58	1285900.17
8640810055	6.65	481619.48	1285894.19
8640810054	38.39	481633.61	1285858.49
8640810053	16.93	481638.15	1285842.18
8640810052	41.61	481649.76	1285802.22
8640810051	53.97	481664.14	1285750.20
8640810050	15.59	481659.51	1285735.31
8640810049	5.89	481658.01	1285729.61
8640810048	6.94	481656.71	1285722.79
8749730037	1.72	481655.14	1285722.09
8749730036	2.09	481653.23	1285721.24
8749730035	10.25	481655.00	1285711.14
8749730034	16.89	481661.75	1285695.66
8749730033	26.06	481672.75	1285672.04
8749730032	12.09	481677.72	1285661.02
8749730031	13.66	481683.37	1285648.58
8749730030	15.47	481689.77	1285634.50
8749730029	16.06	481696.32	1285619.84
8749730028	25.88	481706.94	1285596.24
8749730027	13.03	481713.98	1285585.28
8749730026	17.52	481721.83	1285569.62
8749730025	42.17	481736.15	1285529.96
8749730024	18.41	481743.56	1285513.11
8749730023	20.15	481751.85	1285494.74
8749730022	19.02	481759.58	1285477.36
8749730021	22.53	481768.51	1285456.68
8749730020	46.64	481787.78	1285414.21
8749730019	57.70	481812.86	1285362.25
8749730018	35.83	481828.37	1285329.95
8749730017	28.90	481837.73	1285302.61
8749730016	14.58	481834.11	1285288.49
8749730015	40.93	481823.37	1285248.99
8749730014	39.88	481813.61	1285210.32
8749730013	60.66	481813.12	1285149.66
8342380005	59.08	481812.41	1285090.58
8749730012	1.87	481812.39	1285088.71
8749730011	51.84	481806.15	1285037.25
8749730010	21.89	481803.19	1285015.56
8749730009	56.31	481796.20	1284959.69
8749730008	29.75	481792.29	1284930.20
8749730007	59.23	481783.24	1284871.67
8749730006	17.39	481780.60	1284854.48
8749730005	80.87	481779.68	1284773.62
8749730004	71.97	481778.42	1284701.66
8749730003	20.30	481777.92	1284681.37
8749730002	43.10	481777.18	1284638.28
8749730001	53.77	481771.87	1284584.77
8366720217	1.54	481773.26	1284584.11
6200988587	4.74	481770.50	1284580.26
6200988586	4.43	481767.90	1284576.67
8366720216	19.82	481756.34	1284560.57
8366720215	25.29	481741.35	1284540.20
8366720214	30.68	481723.01	1284515.60
8366720213	19.48	481711.47	1284499.90
6200988585	23.63	481697.54	1284480.81
8366720212	5.62	481694.23	1284476.27
8366720211	25.57	481679.13	1284455.63
6200988584	8.76	481673.94	1284448.57
8366720210	17.48	481663.58	1284434.49
8366720209	19.78	481651.00	1284419.23
8366720208	14.65	481642.72	1284407.14
6200988566	5.11	481639.35	1284403.30
8366720207	16.92	481628.19	1284390.58
8366720206	20.62	481614.53	1284375.13
8366720205	5.14	481610.89	1284371.50
6200988541	24.52	481593.79	1284353.93
8366720204	1.41	481592.80	1284352.92
8366720203	30.81	481571.00	1284331.15
8366720202	13.02	481561.36	1284322.40
6200988497	2.15	481559.77	1284320.96
8366720201	17.31	481546.95	1284309.33
6200988494	33.47	481521.96	1284287.06
8366720200	5.49	481517.86	1284283.41
6200988493	17.36	481503.74	1284273.31
8366720199	3.35	481501.01	1284271.36
8366720198	0.49	481501.35	1284271.01
6200988492	3.42	481498.74	1284268.80
6200988490	4.50	481495.31	1284265.89
8366720197	3.41	481492.71	1284263.68
8366720196	80.92	481428.13	1284214.92
8366720195	84.96	481360.23	1284163.86
8366720194	63.99	481308.91	1284125.64
6200009001	7.78	481301.36	1284123.75
8625840501	12.38	481289.82	1284128.23
8625840500	24.26	481267.09	1284136.70
8625840499	16.10	481251.96	1284142.19
8625840498	22.86	481230.49	1284150.04
8625840497	11.16	481219.99	1284153.83
8625840496	11.15	481209.50	1284157.61
8625840495	17.49	481193.08	1284163.63
8625840494	15.47	481178.55	1284168.94
8625840493	6.53	481172.59	1284171.61
8625840492	5.69	481168.02	1284175.00
8625840491	11.31	481158.85	1284181.62
8625840490	10.92	481149.91	1284187.89
8625840489	5.06	481145.76	1284190.79
8625840488	4.22	481142.40	1284193.34
8625840487	8.79	481135.30	1284198.52
8625840486	7.66	481129.06	1284202.97
8625840485	8.12	481122.59	1284207.87
8625840484	3.62	481119.52	1284209.79
8625840483	4.55	481115.82	1284212.43
8625840482	6.92	481110.13	1284216.37
8625840481	6.26	481104.78	1284219.63
8625840480	7.25	481098.58	1284223.39
8625840479	5.82	481093.61	1284226.42
8625840478	5.86	481088.67	1284229.57
8625840477	6.55	481082.94	1284232.74
8625840476	6.43	481077.53	1284236.21
8625840475	5.81	481072.54	1284239.19
8625840474	6.41	481067.06	1284242.52
8625840473	5.88	481062.20	1284245.83
8625840472	3.18	481059.46	1284247.44
8625840471	4.24	481055.89	1284249.73
8625840470	14.78	481043.66	1284258.03
8625840469	4.52	481039.89	1284260.53
8625840468	3.01	481037.39	1284262.20
8625840467	8.74	481030.13	1284267.06
8625840466	4.60	481026.21	1284269.47
8625840465	3.94	481023.00	1284271.76
8625840464	4.81	481018.94	1284274.33
8625840463	8.47	481011.81	1284278.91
8625840462	8.84	481004.36	1284283.66
8625840461	7.51	480998.08	1284287.78
8625840460	8.34	480991.16	1284292.44
8625840459	4.43	480987.42	1284294.82
8625840458	4.27	480983.90	1284297.24
8625840457	37.49	480952.43	1284317.61
8625840456	13.73	480941.02	1284325.24
8625840455	12.14	480930.89	1284331.93
8342380011	45.97	480892.35	1284356.99

8625840454	11.36	480882.83	1284363.18
8625840453	8.24	480875.97	1284367.74
8625840452	12.97	480865.37	1284375.22
8625840451	12.49	480855.33	1284382.65
8625840450	13.64	480844.23	1284390.58
8625840449	13.85	480832.85	1284398.48
8625840448	20.02	480816.54	1284410.09
8625840447	12.39	480806.30	1284417.07
8625840446	13.87	480794.98	1284425.09
8625840445	6.90	480789.23	1284428.91
8625840444	7.00	480783.52	1284432.96
8625840443	28.00	480760.11	1284448.32
8625840442	6.80	480754.43	1284452.05
8625840441	7.07	480748.52	1284455.93
8625840440	10.50	480739.69	1284461.62
8625840439	15.05	480727.18	1284469.99
8625840438	15.84	480713.94	1284478.69
8625840437	7.87	480707.46	1284483.16
8625840436	8.39	480700.50	1284487.84
8625840435	4.65	480696.76	1284490.61
8625840434	13.43	480686.10	1284498.78
8625840433	7.88	480679.92	1284503.67
8625840432	6.71	480674.69	1284507.88
8625840431	4.86	480670.86	1284510.87
8625840430	3.74	480667.87	1284513.11
8625840429	4.30	480664.50	1284515.78
8625840428	7.29	480658.76	1284520.28
8625840427	6.80	480653.37	1284524.43
8625840426	4.65	480649.74	1284527.33
8625840425	4.98	480645.71	1284530.26
8625840424	3.76	480642.63	1284532.42
8625840423	1.95	480640.70	1284532.70
8625840422	13.49	480630.63	1284541.67
8625840421	9.30	480623.86	1284548.04
8625840420	5.26	480620.25	1284551.87
8625840419	5.66	480616.18	1284555.80
8625840418	7.16	480611.03	1284560.78
8625840417	7.41	480605.74	1284565.97
8625840416	6.84	480600.80	1284570.70
8625840415	6.45	480596.17	1284575.19
8625840414	6.52	480591.52	1284579.76
8625840413	5.65	480587.43	1284583.66
8625840412	4.34	480584.35	1284586.72
8625840411	20.53	480569.58	1284600.98
8342380012	61.16	480525.49	1284643.37
8342380013	3.48	480522.98	1284645.78
8625840410	9.80	480515.92	1284652.57
8625840409	42.24	480485.25	1284681.61
8625840408	19.76	480471.23	1284695.54
8625840407	8.10	480466.57	1284702.17
8625840406	24.67	480450.18	1284720.61
8625840405	12.39	480441.92	1284729.84
8625840404	28.81	480422.83	1284751.42
8625840403	29.05	480403.45	1284773.06
8625840402	26.48	480385.90	1284792.89
8625840401	18.89	480373.08	1284806.77
8625840400	24.88	480356.27	1284825.11
8625840399	2.48	480354.65	1284826.99
8625840398	6.88	480350.03	1284832.09
8625840397	21.57	480335.71	1284848.22
8625840396	40.69	480309.33	1284879.20
8625840395	50.48	480276.37	1284917.44
8625840394	9.89	480270.07	1284925.07
8625840393	48.09	480239.42	1284962.13
8625840392	52.43	480206.13	1285002.64
8625840391	50.89	480173.98	1285042.09
8625840390	52.79	480138.37	1285081.06
8625840389	46.58	480103.68	1285112.15
8625840388	18.40	480090.44	1285124.93
8342380014	18.39	480077.21	1285137.70
8625840387	1.61	480076.05	1285138.82
8625840386	4.86	480072.55	1285142.19
8625840385	5.38	480068.68	1285145.93
8625840384	13.21	480059.16	1285155.09
8625840383	10.99	480051.26	1285162.73
8625840382	6.68	480046.45	1285167.36
8342380015	12.85	480037.20	1285176.28
8625840381	24.41	480019.63	1285193.22
8625840380	27.92	480000.00	1285213.08
8342380016	1.03	479999.27	1285213.81
8625840379	3.95	479996.48	1285216.61
8625840378	22.66	479980.35	1285232.53
8625840377	7.43	479975.06	1285237.75
8625840376	15.84	479963.53	1285248.61
8625840375	11.08	479956.25	1285256.96
8625840374	14.05	479948.24	1285268.50
8625840373	21.20	479936.67	1285286.27
8625840372	9.84	479931.61	1285294.71
8625840371	0.37	479931.47	1285295.05
8625840370	10.25	479927.62	1285304.55
8625840369	4.14	479925.81	1285308.27
8625840368	5.11	479923.57	1285312.86
8625840367	9.84	479919.08	1285321.62
8625840366	2.76	479917.80	1285324.07
8625840365	4.79	479915.77	1285328.41
8625840364	23.75	479906.24	1285350.16
8625840363	36.02	479891.56	1285383.05
8625840362	33.69	479878.50	1285414.11
8625840361	35.79	479864.33	1285446.98
8625840360	13.17	479859.09	1285459.06
8625840359	14.85	479853.21	1285472.70
8625840358	12.83	479848.07	1285484.46
8625840357	15.03	479842.08	1285498.25
8625840356	16.81	479834.10	1285513.04
8625840355	4.09	479832.15	1285516.63
8625840354	27.17	479819.72	1285540.79
8625840353	51.64	479795.61	1285586.46
8625840352	46.31	479772.58	1285626.64
1000010040	64.54	479741.28	1285683.08
8625840351	1.52	479740.54	1285684.41
1000010041	1.52	479739.79	1285685.73
8625840350	49.04	479715.52	1285728.34
8625840349	5.13	479712.96	1285732.78
8625840348	40.36	479691.19	1285766.76
8625840347	22.81	479678.36	1285785.62
8625840346	40.50	479655.03	1285818.72
8342380017	10.46	479648.54	1285826.92
8625840345	1.84	479647.40	1285828.36
8625840344	4.67	479644.48	1285832.01
8342380018	3.50	479642.32	1285834.77
8625840343	11.05	479635.51	1285843.47
8625840342	30.76	479614.64	1285866.07
8625840341	26.14	479597.95	1285886.19
8625840340	27.86	479579.11	1285906.72
8625840339	8.77	479573.14	1285913.15
8625840338	24.31	479556.59	1285930.96
8625840337	33.05	479534.87	1285955.87
8625840336	12.63	479526.49	1285965.32
8625840335	10.72	479521.06	1285974.56
8625840334	6.95	479517.02	1285980.22
8625840333	6.84	479513.05	1285985.79
8625840332	3.13	479511.23	1285988.34
8625840331	3.79	479509.02	1285991.42
8625840330	10.46	479503.04	1286000.00
8625840329	42.97	479478.40	1286035.20
8625840328	7.51	479474.27	1286041.47
8625840327	2.95	479472.70	1286043.97
8625840326	7.45	479467.99	1286049.74
8625840325	8.64	479462.54	1286056.45
8625840324	3.83	479460.15	1286059.44
8625840323	3.68	479457.81	1286062.28
8625840322	12.03	479450.16	1286071.56
8625840321	13.39	479441.64	1286081.89
8625840320	10.60	479434.83	1286090.01
8625840319	10.43	479428.85	1286098.55
8342380019	2.26	479427.56	1286100.40
8625840318	9.74	479421.99	1286108.39
8625840317	16.44	479410.86	1286120.49
8625840316	9.69	479404.05	1286127.38
8625840315	7.54	479398.71	1286132.71
8625840314	2.60	479396.83	1286134.51
8625840313	4.36	479393.68	1286137.53
8625840312	1.91	479392.30	1286138.85
8625840311	19.44	479376.44	1286150.10
8342380020	4.89	479372.36	1286152.79
8625840310	24.28	479352.09	1286166.16
8625840309	17.39	479338.12	1286176.52
8625840308	25.51	479317.68	1286191.79
8625840307	49.21	479278.11	1286221.04
8625840306	24.97	479258.12	1286236.01
10901860042	1429.10	480544.96	1285614.42
10902260014	26.67	480570.41	1285606.46
10902260045	61.11	480628.78	1285588.38
10901860022	21.19	480619.01	1285569.58
10902680013	10.35	480614.49	1285560.27
10902680014	17.51	480629.93	1285552.02
10902680016	21.19	480621.04	1285532.78
10902680015	19.23	480638.34	1285524.39

10902680012	20.37	480645.05	1285505.16
10902680011	36.37	480673.72	1285482.78
10902680069	10.50	480681.94	1285476.24
10902620015	0.64	480682.30	1285476.77
10902620014	20.04	480698.20	1285464.57
10902680068	0.98	480697.65	1285463.76
10902680010	81.92	480761.78	1285412.79
10902680009	48.83	480799.07	1285381.27
10902680064	34.56	480818.90	1285409.58
10902680008	37.50	480840.40	1285440.30
10902680007	27.95	480856.60	1285463.08
902360005	12.65	480863.34	1285473.79
902360004	13.52	480871.05	1285484.90
902360022	18.54	480881.62	1285500.13
902360028	12.69	480888.96	1285510.48
10902680006	128.14	480963.07	1285615.02
10902680067	1.84	480964.13	1285616.52
10902680005	22.12	480945.00	1285627.62
10902680065	34.26	480915.37	1285644.82
10902680018	16.74	480901.49	1285654.17
10902590022	17.06	480887.23	1285663.54
10902590021	17.31	480873.08	1285673.51
10902680020	25.41	480851.46	1285686.87
10902680021	7.30	480845.12	1285690.49
10902680023	17.67	480829.30	1285698.37
10902410003	17.78	480812.79	1285704.96
10902680022	16.84	480797.15	1285711.21
10902680024	15.76	480782.02	1285715.63
10902680025	8.47	480773.88	1285717.97
10902560094	8.72	480778.59	1285725.31
10902560095	1.12	480778.57	1285726.43
10902680072	22.04	480778.71	1285748.47
10902680071	1.78	480778.73	1285750.25
10902680026	3.68	480778.75	1285753.93
10902680027	24.25	480790.14	1285775.34
10902680029	10.39	480794.73	1285784.66
10902680028	6.89	480797.70	1285790.88
10902680031	27.49	480811.15	1285814.86
10902680032	13.66	480817.72	1285826.84
10902680030	46.12	480840.98	1285866.66
10902560012	12.37	480830.60	1285873.39
10902680038	43.34	480789.34	1285886.67
10902680040	53.49	480740.58	1285908.66
10902680055	29.27	480715.50	1285923.75
10902680037	10.81	480706.47	1285929.69
10902680074	13.91	480695.28	1285937.95
10902680035	1.03	480694.45	1285938.56
10902680036	19.37	480677.28	1285947.53
10902680073	79.34	480605.34	1285980.98
10902680034	9.04	480597.14	1285984.79
10902680057	18.64	480580.23	1285992.64
10902680058	7.11	480573.77	1285995.60
10902680059	25.43	480550.48	1286005.82
10902680070	63.83	480520.19	1285949.63
10902560027	24.52	480508.95	1285927.84
10902560029	49.79	480488.56	1285882.42
10902680043	9.24	480484.78	1285873.99
10902680060	1.95	480483.99	1285872.21
10902680044	11.46	480475.73	1285864.27
10902680045	12.77	480466.42	1285873.01
10902680046	27.28	480445.83	1285890.90
10902680047	33.06	480420.90	1285912.61
10902180001	5.88	480417.74	1285907.65
10902180013	42.06	480395.16	1285872.16
10902180011	12.68	480388.35	1285861.46
10902180010	4.10	480386.15	1285858.00
10902680048	37.31	480367.08	1285825.93
10902680051	7.69	480363.28	1285819.25
10902680050	7.73	480366.11	1285812.06
10902680049	31.89	480397.94	1285814.00
10902680052	6.05	480403.98	1285814.37
10902680053	18.26	480422.15	1285816.18
10902680054	13.38	480421.65	1285802.81
10902600013	12.24	480423.59	1285790.72
10902600012	19.73	480426.72	1285771.24
10902600011	19.69	480429.96	1285751.82
10902600010	19.64	480433.17	1285732.44
10902600001	40.59	480439.50	1285692.35
10902600002	19.33	480420.19	1285691.40
10902600003	31.26	480389.03	1285688.92
10902600004	8.06	480381.01	1285688.10
10902460394	45.37	480335.81	1285684.14
10902680061	20.57	480338.19	1285663.71
10902680062	3.00	480341.18	1285663.98
10902680063	74.99	480346.11	1285589.15
10902680003	16.30	480344.86	1285572.90
10902680002	25.67	480370.41	1285575.41
10902680001	73.31	480443.37	1285582.58
10902680004	1.01	480444.38	1285582.67
10902680017	38.93	480479.78	1285566.47
10902260007	8.88	480488.21	1285563.67
10901860131	0.54	480488.32	1285564.20
10902370016	26.45	480493.89	1285590.06
10902370006	18.89	480497.87	1285608.53
10902370005	11.51	480500.30	1285619.78
10902370004	6.68	480501.70	1285626.31
10902260021	2.55	480502.24	1285628.80
10902260015	42.75	480542.76	1285615.16
10901860042	2.32	480544.96	1285614.42
8625840306	1429.10	479258.12	1286236.01
8342380021	5.16	479253.97	1286239.07

- V teréne boli po dohode s OU-LV-PLO na hranici katastrálneho územia stabilizované 2 vybrané význačné lomové body:
  - bod č.802778-125 - trojchotár - k.ú. Lula, Beša, Jesenské
  - bod č.834238-17 - pri št. ceste Tehla-Lula (v teréne bol vytýčený
- Na trvalú stabilizáciu bodov obvodu PPÚ ležiacich na hranici zastavaného územia sú určené body č.268-30, 268-5, 268-57, 260-1, 236-5, 268-7, 259-21, pri ktorých je možné využiť existujúce oplotenie, ktoré svojou konštrukciou tomuto účelu vyhovuje.

Zoznam súradníc nových podrobných bodov

č.b.	Y	X	T
10901860022	480619.01	1285569.58	1
10901860042	480544.96	1285614.42	1
10901860131	480488.32	1285564.20	1
10902180001	480417.74	1285907.65	1
10902180010	480386.15	1285858.00	1
10902180011	480388.35	1285861.46	1
10902180013	480395.16	1285872.16	1
10902260007	480488.21	1285563.67	1
10902260014	480570.41	1285606.46	1
10902260015	480542.76	1285615.16	1
10902260021	480502.24	1285628.80	1
10902260045	480628.78	1285588.38	1
10902370004	480501.70	1285626.31	1
10902370005	480500.30	1285619.78	1
10902370006	480497.87	1285608.53	1
10902370016	480493.89	1285590.06	1
10902460394	480335.81	1285684.14	2
10902560012	480830.60	1285873.39	2
10902560027	480508.95	1285927.84	2
10902560029	480488.56	1285882.42	2
10902560094	480778.59	1285725.31	2
10902560095	480778.57	1285726.43	2
10902590021	480873.08	1285673.51	1
10902590022	480887.23	1285663.54	2
10902600001	480439.50	1285692.35	1
10902600002	480420.19	1285691.40	1
10902600003	480389.03	1285688.92	1
10902600004	480381.01	1285688.10	1
10902600010	480433.17	1285732.44	1
10902600011	480429.96	1285751.82	1
10902600012	480426.72	1285771.24	1
10902600013	480423.59	1285790.72	1
10902620014	480698.20	1285464.57	1
10902620015	480682.30	1285476.77	1
10902680001	480443.37	1285582.58	1
10902680002	480370.41	1285575.41	1
10902680003	480344.86	1285572.90	2
10902680004	480444.38	1285582.67	2
10902680005	480945.00	1285627.62	1
10902680006	480963.07	1285615.02	1
10902680007	480856.60	1285463.08	1
10902680008	480840.40	1285440.30	1
10902680009	480799.07	1285381.27	1
10902680010	480761.78	1285412.79	2
10902680011	480673.72	1285482.78	2
10902680012	480645.05	1285505.16	1
10902680013	480614.49	1285560.27	2
10902680014	480629.93	1285552.02	2
10902680015	480638.34	1285524.39	2
10902680016	480621.04	1285532.78	2
10902680017	480479.78	1285566.47	1
10902680018	480901.49	1285654.17	1
10902680020	480851.46	1285686.87	1
10902680021	480845.12	1285690.49	1
10902680022	480797.15	1285711.21	1
10902680023	480829.30	1285698.37	1
10902680024	480782.02	1285715.63	1
10902680025	480773.88	1285717.97	1
10902680026	480778.75	1285753.93	1
10902680027	480790.14	1285775.34	1
10902680028	480797.70	1285790.88	1
10902680029	480794.73	1285784.66	1
10902680030	480840.98	1285866.66	1
10902680031	480811.15	1285814.86	1
10902680032	480817.72	1285826.84	1
10902680034	480597.14	1285984.79	1
10902680035	480694.45	1285938.56	1
10902680036	480677.28	1285947.53	1
10902680037	480706.47	1285929.69	1
10902680038	480789.34	1285886.67	2
10902680040	480740.58	1285908.66	2
10902680043	480484.78	1285873.99	1
10902680044	480475.73	1285864.27	1
10902680045	480466.42	1285873.01	1
10902680046	480445.83	1285890.90	1
10902680047	480420.90	1285912.61	1
10902680048	480367.08	1285825.93	1
10902680049	480397.94	1285814.00	1
10902680050	480366.11	1285812.06	2
10902680051	480363.28	1285819.25	2
10902680052	480403.98	1285814.37	1
10902680053	480422.15	1285816.18	2
10902680054	480421.65	1285802.81	1
10902680055	480715.50	1285923.75	2
10902680057	480580.23	1285992.64	1
10902680058	480573.77	1285995.60	1
10902680059	480550.48	1286005.82	2
10902680060	480483.99	1285872.21	1
10902680061	480338.19	1285663.71	1
10902680062	480341.18	1285663.98	1
10902680063	480346.11	1285589.15	2
10902680064	480818.90	1285409.58	1
10902680065	480915.37	1285644.82	2
10902680067	480964.13	1285616.52	2
10902680068	480697.65	1285463.76	2
10902680069	480681.94	1285476.24	2
10902680070	480520.19	1285949.63	2
10902680071	480778.73	1285750.25	2
10902680072	480778.71	1285748.47	2
10902680073	480605.34	1285980.98	2
10902680074	480695.28	1285937.95	2

Vypočítal: Ing. Jozef Urban

Náležitosťami a presnosťou zodpovedá predpisom

ZOZNAM SÚRADNÍC BODOV
HRANICE OBVODU PPÚ

č.bodu	Y	X	T
0902360004	480871.05	1285484.90	1
0902360005	480863.34	1285473.79	1
0902360022	480881.62	1285500.13	1
0902360028	480888.96	1285510.48	1
1000010040	479741.28	1285683.08	3
1000010041	479739.79	1285685.73	3
6200009001	481301.36	1284123.75	3
6200988490	481495.31	1284265.89	3
6200988492	481498.74	1284268.80	3
6200988493	481503.74	1284273.31	3
6200988494	481521.96	1284287.06	3
6200988497	481559.77	1284320.96	3
6200988541	481593.79	1284353.93	3
6200988566	481639.35	1284403.30	3
6200988584	481673.94	1284448.57	3
6200988585	481697.54	1284480.81	3
6200988586	481767.90	1284576.67	3
6200988587	481770.50	1284580.26	3
8027600012	479729.38	1288181.83	3
8027600013	479723.04	1288182.61	3
8027600014	479719.05	1288183.33	3
8027600015	479708.53	1288184.44	3
8027600016	479704.57	1288185.13	3
8027600017	479680.29	1288188.23	3
8027600018	479661.99	1288190.37	3
8027600019	479660.32	1288190.31	3
8027600020	479657.51	1288192.36	3
8027600021	479601.63	1288222.05	3
8027600022	479600.37	1288222.51	3
8027600023	479588.22	1288225.79	3
8027600024	479497.01	1288252.70	3
8027600025	479495.89	1288254.99	3
8027600026	479476.87	1288257.84	3
8027600027	479464.16	1288260.98	3
8027600028	479443.35	1288267.10	3
8027600029	479432.93	1288271.17	3
8027600030	479427.32	1288272.87	3
8027600031	479372.47	1288286.06	3
8027600032	479364.00	1288289.07	3
8027600033	479326.86	1288306.70	3
8027600034	479295.27	1288319.49	3
8027600035	479285.78	1288323.68	3
8027600036	479255.53	1288324.40	3
8027600037	479239.22	1288318.75	3
8027600038	479194.92	1288314.39	3
8027600039	479132.76	1288270.36	3
8027600040	479044.93	1288221.34	3
8027600041	478968.14	1288191.12	3
8027600042	478947.94	1288176.77	3
8027600043	478890.79	1288141.09	3
8027600044	478863.61	1288120.56	3
8027600045	478859.84	1288101.69	3
8027600046	478860.23	1288077.46	3
8027600047	478859.97	1288069.44	3
8027600048	478860.38	1288061.85	3
8027600049	478862.39	1288047.76	3
8027600050	478866.10	1288034.40	3
8027600051	478887.29	1287988.26	3
8027600052	478889.19	1287975.29	3
8027600053	478892.79	1287962.96	3
8027600054	478901.05	1287948.36	3
8027600055	478912.63	1287935.01	3
8027600056	478925.00	1287926.62	3
8027600057	478935.85	1287921.64	3
8027600058	478936.80	1287920.65	3
8027600059	478936.34	1287917.91	3
8027600060	478926.50	1287915.90	3
8027600061	478885.19	1287913.49	3
8027600062	478864.65	1287910.53	3
8027600063	478841.95	1287904.21	3
8027600064	478823.69	1287895.37	3
8027600065	478810.96	1287883.57	3
8027600066	478781.11	1287851.03	3
8027600067	478767.92	1287841.75	3
8027600068	478739.64	1287828.23	3
8027600069	478699.58	1287818.27	3
8027600070	478665.33	1287801.18	3
8027600071	478647.12	1287790.40	3
8027600072	478637.64	1287782.72	3
8027600073	478626.77	1287772.46	3
8027600074	478613.78	1287756.80	3
8027600075	478592.91	1287733.81	3
8027600076	478565.85	1287708.29	3
8027600077	478552.20	1287692.49	3
8027600078	478528.14	1287655.22	3
8027600079	478495.85	1287608.35	3
8027600080	478477.04	1287574.88	3
8027600081	478461.41	1287549.05	3
8027600082	478455.48	1287536.52	3
8027600083	478445.96	1287496.89	3
8027600084	478432.20	1287434.26	3
8027600085	478423.82	1287393.81	3
8027600086	478421.89	1287373.44	3
8027600087	478428.95	1287330.20	3
8027600088	478430.34	1287306.91	3
8027600089	478427.89	1287306.20	3
8027780125	478423.67	1287304.78	3
8027780126	478431.07	1287268.24	3
8027780127	478433.76	1287252.46	3
8027780128	478433.70	1287245.84	3
8027780129	478436.52	1287236.54	3
8342380001	480250.46	1288106.90	3
8342380002	480310.00	1288095.76	3
8342380003	480319.61	1288093.57	3
8342380004	480564.92	1288027.54	3
8342380005	481812.41	1285090.58	3
8342380011	480892.35	1284356.99	3
8342380012	480525.49	1284643.37	3
8342380013	480522.98	1284645.78	3
8342380014	480077.21	1285137.70	3
8342380015	480037.20	1285176.28	3
8342380016	479999.27	1285213.81	3
8342380017	479648.54	1285826.92	3
8342380018	479642.32	1285834.77	3
8342380019	479427.56	1286100.40	3
8342380020	479372.36	1286152.79	3
8342380021	479253.97	1286239.07	3
8342380022	479196.92	1286292.79	3
8342380023	478912.72	1286594.92	3
8342380024	478776.20	1286800.33	3
8342380025	478719.01	1286973.22	3
8342380026	478678.26	1286993.41	3
8342380027	478667.51	1286997.22	3
8342380028	478659.51	1287000.00	3
8342380029	478620.66	1287013.26	3
8342380030	478555.12	1287049.87	3
8342380031	478547.68	1287055.07	3
8342380032	479682.63	1288187.93	3
8366720194	481308.91	1284125.64	3
8366720195	481360.23	1284163.86	3
8366720196	481428.13	1284214.92	3
8366720197	481492.71	1284263.68	3
8366720198	481501.35	1284271.01	3
8366720199	481501.01	1284271.36	3
8366720200	481517.86	1284283.41	3
8366720201	481546.95	1284309.33	3
8366720202	481561.36	1284322.40	3
8366720203	481571.00	1284331.15	3
8366720204	481592.80	1284352.92	3
8366720205	481610.89	1284371.50	3
8366720206	481614.53	1284375.13	3
8366720207	481628.19	1284390.58	3
8366720208	481642.72	1284407.14	3
8366720209	481651.00	1284419.23	3
8366720210	481663.58	1284434.49	3
8366720211	481679.13	1284455.63	3
8366720212	481694.23	1284476.27	3
8366720213	481711.47	1284499.90	3
8366720214	481723.01	1284515.60	3
8366720215	481741.35	1284540.20	3
8366720216	481756.34	1284560.57	3
8366720217	481773.26	1284584.11	3
8625840242	478438.36	1287232.77	3
8625840243	478445.08	1287233.21	3
8625840244	478447.11	1287230.59	3
8625840245	478447.57	1287229.19	3
8625840246	478463.36	1287182.23	3
8625840247	478478.83	1287137.68	3
8625840248	478489.93	1287134.30	3
8625840249	478499.94	1287124.65	3
8625840250	478509.39	1287114.54	3
8625840251	478510.87	1287102.60	3
8625840252	478531.68	1287092.56	3
8625840253	478536.36	1287080.62	3
8625840254	478541.46	1287067.38	3
8625840255	478544.83	1287057.06	3
8625840256	478556.32	1287049.03	3
8625840257	478568.35	1287039.78	3
8625840258	478578.32	1287035.09	3
8625840259	478583.51	1287032.23	3
8625840260	478612.55	1287015.75	3
8625840261	478626.46	1287011.48	3
8625840262	478671.05	1286995.99	3
8625840263	478704.35	1286984.08	3
8625840264	478725.06	1286968.74	3
8625840265	478748.18	1286952.73	3
8625840266	478747.87	1286942.71	3
8625840267	478748.76	1286910.54	3
8625840268	478750.63	1286896.91	3
8625840269	478753.01	1286883.50	3
8625840270	478755.20	1286876.96	3
8625840271	478755.86	1286869.80	3
8625840272	478762.25	1286847.98	3
8625840273	478768.15	1286823.02	3
8625840274	478773.58	1286807.65	3
8625840275	478782.08	1286783.91	3
8625840276	478788.65	1286771.20	3
8625840277	478804.37	1286742.78	3
8625840278	478817.60	1286723.38	3
8625840279	478826.31	1286711.67	3
8625840280	478835.25	1286700.70	3
8625840281	478845.14	1286688.90	3
8625840282	478855.85	1286674.56	3
8625840283	478869.17	1286656.66	3
8625840284	478873.89	1286650.00	3
8625840285	478880.65	1286640.47	3
8625840286	478900.33	1286612.65	3
8625840287	478916.31	1286589.78	3
8625840288	478929.94	1286574.97	3
8625840289	478947.25	1286559.36	3
8625840290	478963.05	1286544.63	3
8625840291	478983.54	1286526.12	3
8625840292	478992.84	1286515.87	3
8625840293	479027.04	1286477.35	3
8625840294	479065.75	1286434.00	3
8625840295	479070.71	1286428.44	3
8625840296	479075.77	1286422.77	3
8625840297	479122.71	1286370.56	3
8625840298	479154.81	1286336.17	3
8625840299	479165.83	1286326.27	3
8625840300	479183.55	1286309.92	3
8625840301	479191.82	1286298.74	3
8625840302	479200.36	1286288.78	3
8625840303	479204.30	1286282.34	3
8625840304	479215.38	1286272.37	3
8625840305	479240.62	1286248.91	3
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Vypočítal: Ing. Jozef Urban

Náležitosťami a presnosťou zodpovedá predpisom